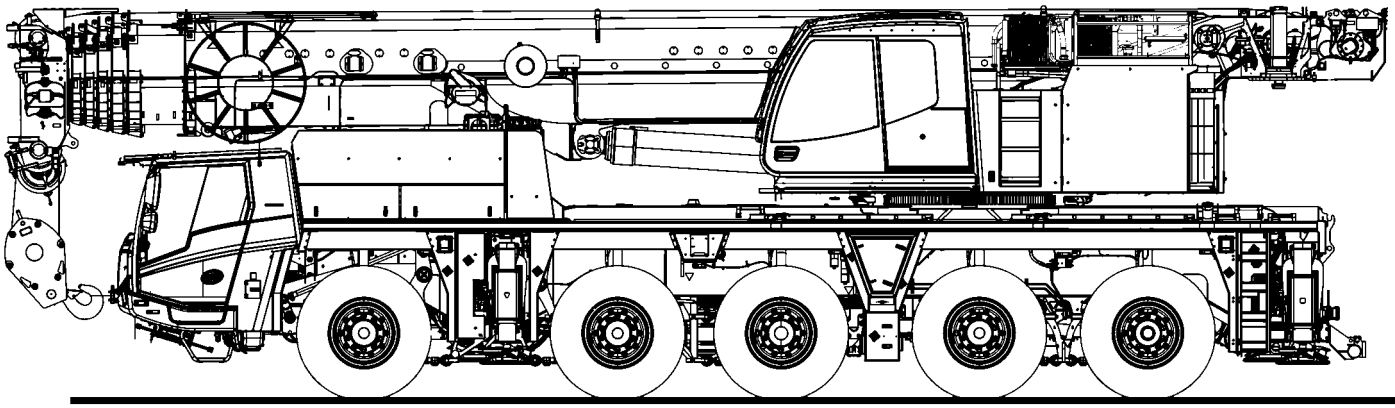
TADANO

Lifting your dreams

オールテレーンクレーン

ATF-120N-5.1

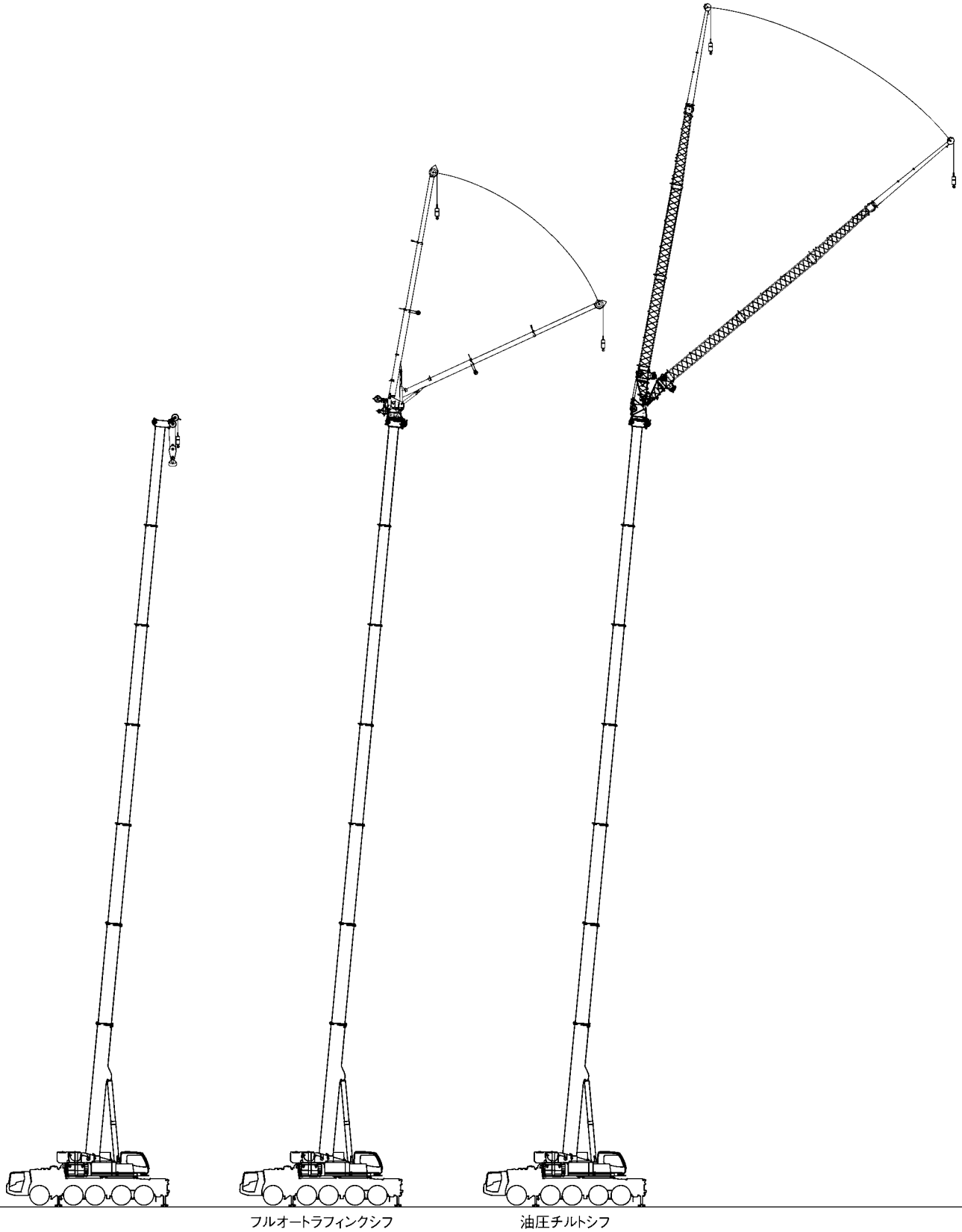
ブーム
フルオートラフィングジブ(FLJ)
油圧チルトジブ(HLJ)



ALL TERRAIN CRANE

ALL TERRAIN CRANE
ATF-120N-5.1

構 成 図



フーム

フルオートラフィングシフ
FLJ

油圧チルトシフ
HLJ

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カウンタウエイトとアウトリガ張出幅の組合せによって次のように定格総荷重表を選定し該当ページを読み取ってください。

ブーム

アウトリガ張出幅 \ カウンタウエイト	34.1 t	22.7 t	18.7 t	15.3 t	11.9 t	9.6 t	6.2 t	0 t
7.5 m	P18	P22	P28	P34	P42	P50	P58	P66
6.2 m	P20	P24	P30	P36	P44	P52	P60	P68
5.0 m	—	P26	P32	P38	P46	P54	P62	P70
4.1 m	—	—	—	P40	P48	P56	P64	P72
2.5 m	—	—	—	—	—	—	—	P74

ブーム＋フルオートラフィングジブ(FLJ)

アウトリガ張出幅 \ カウンタウエイト	34 1 t	22.7 t	18.7 t	15.3 t	11.9 t	9.6 t	6.2 t
7.5 m	P82	P97	P119	P142	P164	P187	P209
6.2 m	P89	P104	P127	P149	P172	P194	P217
5.0 m	—	P112	P134	P157	P179	P202	—

ブーム＋油圧チルトジブ(HLJ)

アウトリガ張出幅 \ カウンタウエイト	34.1 t	22.7 t	18.7 t	15.3 t	11.9 t	9.6 t	6.2 t
7.5 m	P232	P247	P269	P292	P314	P337	P359
6.2 m	P239	P254	P277	P299	P322	P344	P367
5.0 m	—	P262	P284	P307	P329	P352	—

注）ー印の組合せでは、クレーン作業を行わないでください。

ATF-120N-5.1のジブは、フルオートラフィングジブ(FLJ)、油圧チルトジブ(HLJ)の2種類があります。

スペック	フルオートラフィングジブ (FLJ)	油圧チルトジブ (HLJ)
ATF-120N-1-90101	●	●
ATF-120N-1-90102	●	—
ATF-120N-1-90103	—	●

諸　元

■クレーン

フーム	11.4m	120,000 kg × 2.5m (2×8本掛、アタッチメント付)
	15.1m	63,500 kg × 5.0m (8本掛)
	18.8m	63,500 kg × 5.0m (8本掛)
	19.5m	55,500 kg × 2.5m (7本掛)
	19.6m	71,400 kg × 3.0m (9本掛)
	22.6m	59,700 kg × 3.5m (8本掛)
	26.3m	46,300 kg × 5.0m (6本掛)
	27.4m	25,000 kg × 3.0m (3本掛)
	30.0m	36,900 kg × 6.0m (5本掛)
	33.7m	29,300 kg × 7.0m (4本掛)
	37.4m	23,800 kg × 8.0m (3本掛)
	41.2m	19,100 kg × 11.0m (3本掛)
	44.9m	16,000 kg × 11.0m (2本掛)
	48.6m	12,500 kg × 14.0m (2本掛)
	52.3m	10,300 kg × 18.0m (2本掛)
	56.0m	8,400 kg × 22.0m (2本掛)
	60.0m	7,300 kg × 22.0m (2本掛)
シンクルトップ		8,700 kg (1本掛)
フルオートラフィングジブ (FLJ)	16m+ 7.4m FLJ	7,300 kg × 24.0m (1本掛)
	16m+12.4m FLJ	4,300 kg × 24.0m (1本掛)
	16m+17.4m FLJ	3,300 kg × 14.0m (1本掛)
油圧チルトジブ (HLJ)	1.1m+ 2.6m HLJ	36,300 kg × 7.0m (5本掛)
	1.1m+ 9.0m HLJ	10,700 kg × 22.0m (2本掛)
	1.1m+16.8m HLJ	5,500 kg × 6.0m (1本掛)
	1.1m+23.8m HLJ	3,700 kg × 12.0m (1本掛)
	1.1m+30.8m HLJ	2,700 kg × 20.0m (1本掛)
最大地上揚程	ブーム	60.0m (7.3t)
	FLJ	78.0m (1.0t)
	HLJ	87.0m (1.4t)
最大作業半径	フーム	56.0m (1.2t)
	FLJ	58.0m (1.0t)
	HLJ	64.0m (1.1t)
フーム・ジブ長さ	フーム	11.4m ～ 60.0m
	FLJ	1.6m + 7.4m ～ 17.4m
	HLJ	1.1m + 2.6m ～ 30.8m
フーム・ジブ形式	フーム	箱型7段油圧伸縮式 各段ピンロック方式
	FLJ	箱型3段同時伸縮式 オフセット 5°～ 60° 油圧無段階傾斜式
	HLJ	ラチス型 4段＋箱型1段 オフセット 5°～ 45° 油圧無段階傾斜式
	シンクルトップ	先端フーム取付横折曲格納式
フーム・ジブ伸縮装置	ブーム	複動油圧シリンダ直押式1本
	FLJ	複動油圧シリンダ直押式1本 ワイヤロープ式伸縮装置1基
フーム伸長速度		48.6m／560s
フック		100t フック (6枚シーブ) 60t フック (3枚シーブ) 26t フック (1枚シーブ) 8.7t フック
巻上装置		油圧モータ駆動遊星歯車減速式 自動ブレーキ シンクルウインチ 2基
ワイヤロープ	主巻	径21mm × 長さ250m
	補巻	径21mm × 長さ250m
巻上速度	主巻	120m／min (5層)
	補巻	120m／min (5層)
ブーム起伏装置		複動油圧シリンダ直押式 1本
ブーム上げ速度		−1.0°～ 84.7°／40s
旋回装置		油圧モータ駆動遊星歯車減速式 ホール式スイングヘアリング 油圧操作式旋回ロック 手動スイッチ式ブレーキ
旋回角度		360° 連続
旋回速度		2.0 min^{-1}
カウンタウエイト		34.1t、22.7t、18.7t、15.3t、11.9t、9.6t、6.2t、0t
アウトリガ		全油圧式 H型 張出幅 最大7.5m、 中間6.2m、 5.0m、 4.1m、 最小2.5m スライト・シャッキ各個操作装置付 スライトロック用ピン付 スライト格納式フロート

上部エンジン	形式	ヘンツ OM934LA 水冷4サイクル 直列4気筒 直接噴射式 排気ターボ過給 インタークーラ付 ディーゼルエンジン 尿素SCRシステム付
	総排気量	5.13L
	最高出力	129kW {175PS} / 1,800min^{-1} {rpm}
	最大トルク	750N・m {76kgf・m} / 1,200～1,600min^{-1} {rpm}
燃料タンク容量		230L
AdBlueタンク容量		25L
油圧ポンプ		高圧可変ピストンポンプ 2個 高圧ピストンポンプ 1個 高圧ギヤポンプ 1個
安全装置		過負荷防止装置 (AML) 作業範囲制限機能 旋回範囲制限機能 旋回自動停止機能 フーム起伏緩停止機能 フック移動量表示機能 カウンタウエイト組み合わせ検出装置 個別検出式アウトリガ張出幅自動検出装置 巻過防止装置 捨巻確保装置 水準器 玉掛けロープはすれ止め 旋回ロック装置 油圧安全弁 油圧ロック装置 (伸縮 起伏 巻上・シャッキ)
付属装置		ブーム着脱装置 カウンタウエイト着脱装置 速度調整装置(起伏・旋回・ウインチ・ジブチルト) 作業灯、内部チルト式クレーン運転室、シートヒーター リフトアシャスタ、リリースアシャスタ AML外部表示灯、風速計、オイルクーラー エアコン、ラジオ、トラム視認モニタ 旋回音声警報装置、拡声器 作業準備用ラシコン 携帯通信装置(HELLO-NET Owner's Site)
オプション		敷鉄板

■キャリヤ

最高速度		85km/h
登坂能力		$\tan\theta = 0.7$
最小回転半径		9.56m
全長		13,760mm
全幅		3,000mm
全高		3,980mm
軸距		2,560mm+1,650mm+2,000mm+1,700mm
輪距		2,585mm
車両総重量 (公道走行状態)	全重量	47,330kg
	前軸	19,420kg (1軸 + 2軸)
	後軸	27,910kg (3軸 + 4軸 + 5軸)
乗員定員		2名
エンジン	形式	ヘンツ OM471LA、 水冷4サイクル直列6気筒直接噴射式、 インタークーラ付ターボ ディーセルエンジン、 尿素SCRシステム付
	総排気量	12.8L
	最高出力	390kW {530PS} / 1,600min^{-1} {rpm}
	最大トルク	2,600N・m {265kgf・m} / 1,300min^{-1} {rpm}
燃料タンク容量		600L
AdBlueタンク容量		40L
変速機	形式	ZF TraXon、自動変速式、インターダフレーキ付
	段	前進12段、後進2段
駆動方式		10×6 (8) 1軸 + (2軸) + 4軸 + 5軸、テフロック装置付
車軸形式		5軸全浮動式
懸架方式		全軸ハイトロニューマチック、レヘリンク調整付、 サスペンションストローク：+155mm、−120mm
ステアリング		左ハンドル、非常ステアリングポンプ付2系統式、 パワーステアリング、特殊ステアリングモード付
ブレーキ	主ブレーキ	空気式全輪ディスクブレーキ、2系統式、ABS装着
	駐車ブレーキ	2・4・5軸 (6輪) 制動スプリング式
	補助ブレーキ	変速機内蔵インターダ、排気ブレーキ
タイヤ		385/95 R25 170F ROAD (全輪)
バッテリ		12V -140Ah ×2個 (24V)
付属装置		エアコン、ラシオ、集中給油装置、 仮眠用ヘット、バックモニタ、イモビライザ、 シートヒーター、クルースコントロール

走　行

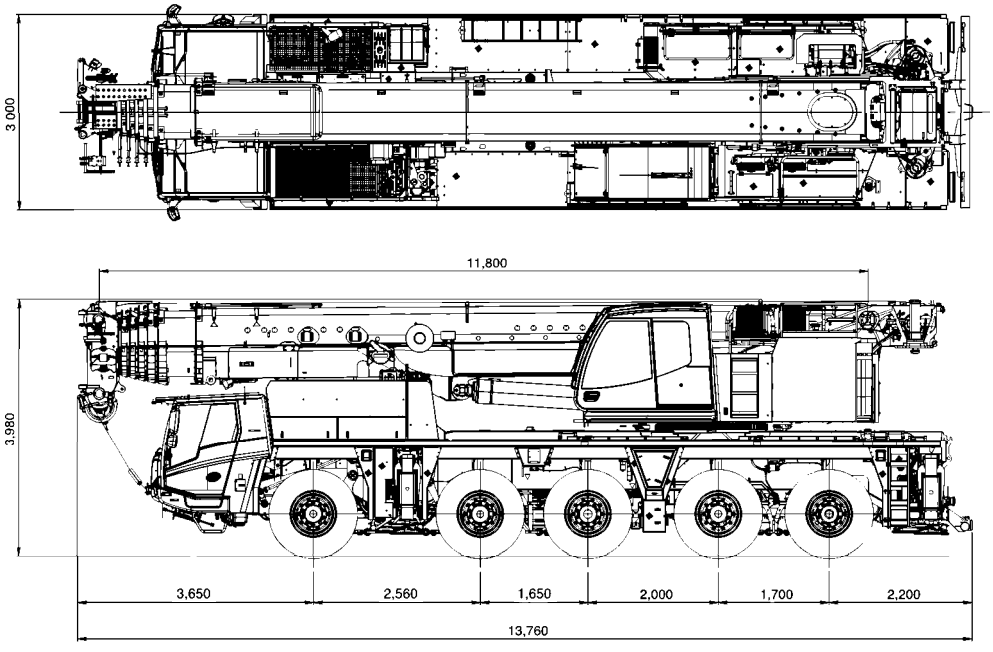
■ 公道走行状態

単位(mm)

● キャリヤ ＋ 旋回体 ＋ 起伏シリンダ ＋ ブーム　　47.33 t

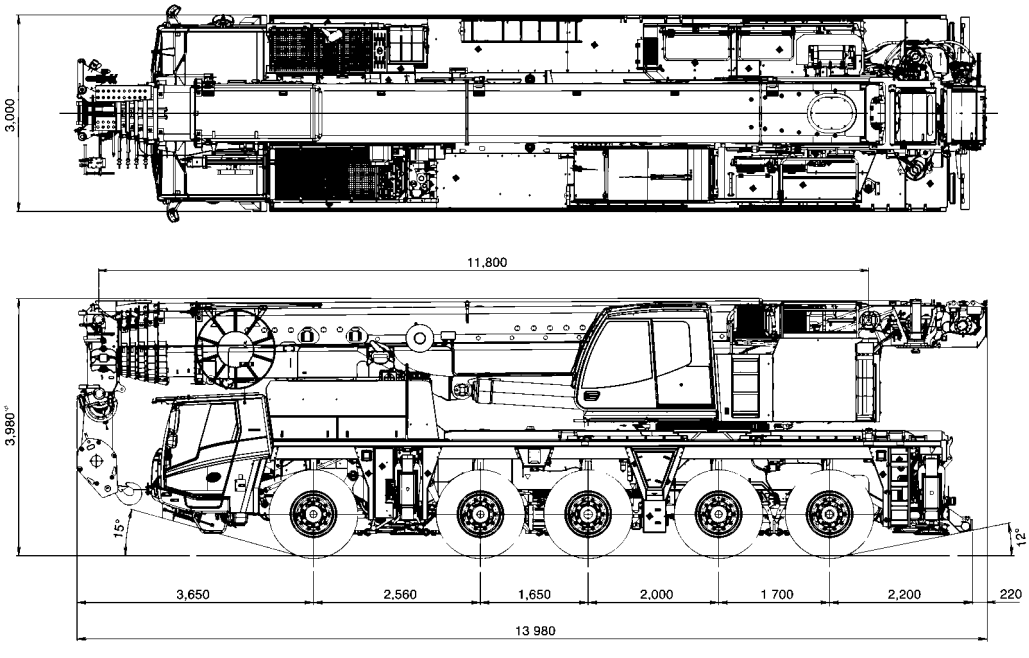
（公道走行時の注意事項）

1. ジブ･サブウインチ･カウンタウエイト装置およびホースリールを別送しなければなりません。
2. 道路運送車両の保安基準による保安基準緩和の認定が必要です。
3. 新規開発車両証明制度による(準)適合証明書の交付を受けていますが、通行条件は経路ごとの道路管理者の算定結果によって付与されます。



■ 構内移動姿勢

単位(mm)



*+155mm、-120mm（サスペンション）

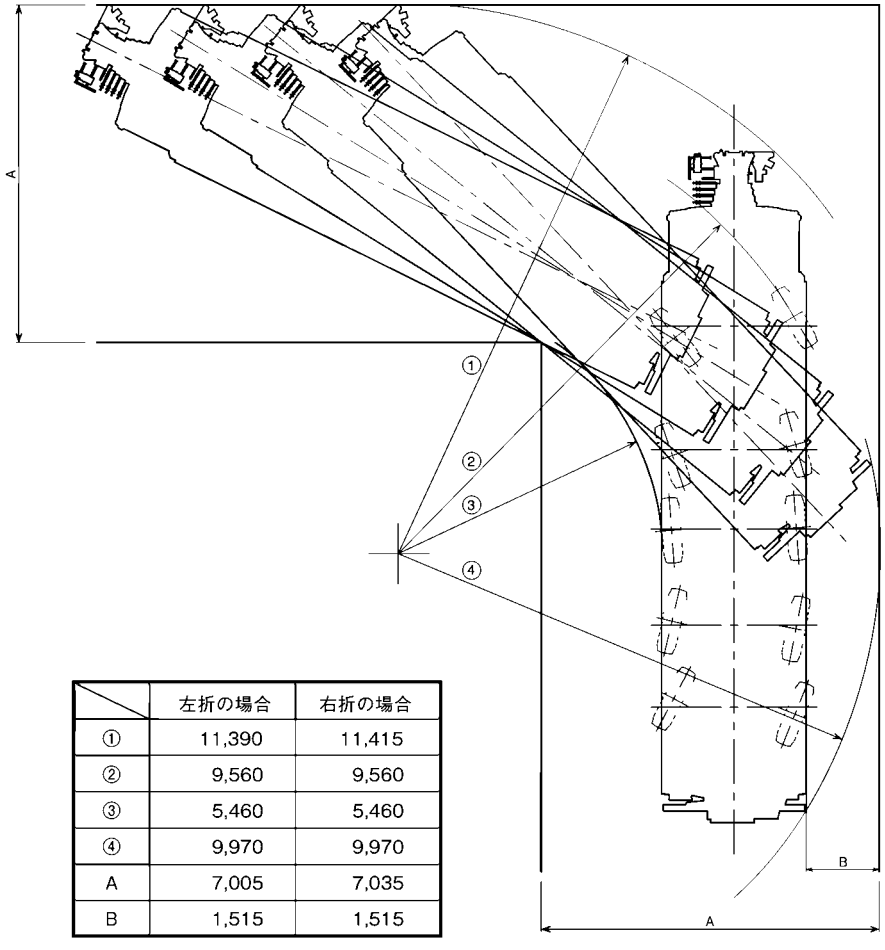
最低地上高　300mm

走　行

■ 最小直角通路幅

単位(mm)

● 公道走行状態および構内移動姿勢



	左折の場合	右折の場合
①	11,390	11,415
②	9,560	9,560
③	5,460	5,460
④	9,970	9,970
A	7,005	7,035
B	1,515	1,515

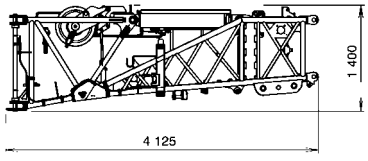
搬　送

■ 分解搬送部品

単位(mm)

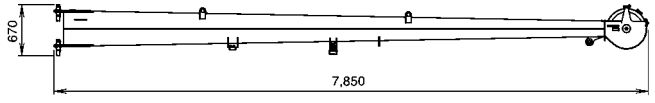
● 油圧チルトジブ（HLJ）

ベースジブ　0.93 t



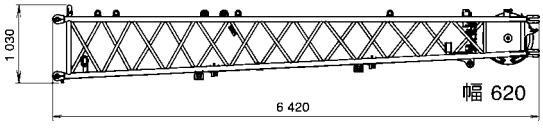
幅 840

トップジブ　0.43 t



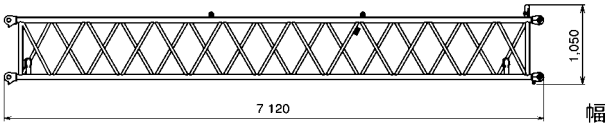
幅 525

ミドルAジブ　0.47 t



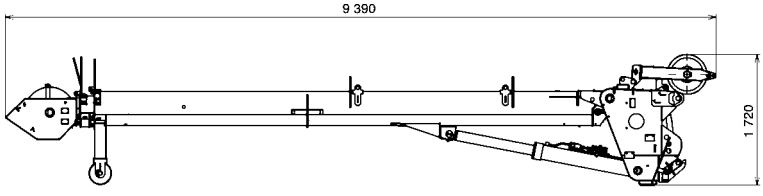
幅 620

ミドルBジブ　0.48 t × 2個



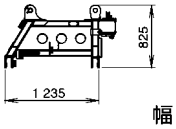
幅 665

● フルオートラフィングジブ（FLJ）　2.3 t



幅 1,090

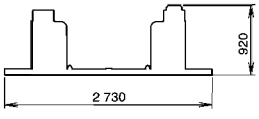
● アダプタ 0.29 t



幅 1,670

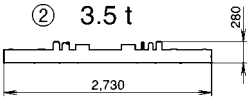
● カウンタウエイト（C/W）

① 2.7 t



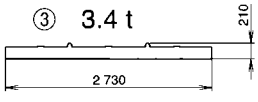
長さ 1,475

② 3.5 t



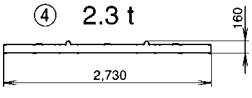
長さ 1,475

③ 3.4 t



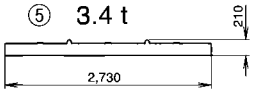
長さ 1,475

④ 2.3 t



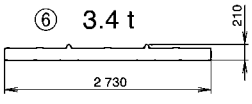
長さ 1,475

⑤ 3.4 t



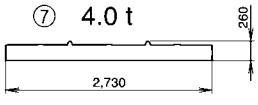
長さ 1,475

⑥ 3.4 t



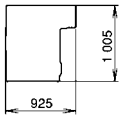
長さ 1,475

⑦ 4.0 t



長さ 1,475

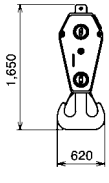
⑧ 5.7 t × 2個



長さ 1,410

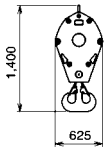
● フック

100tフック　1.12 t × 2個



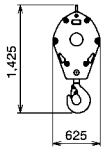
幅 700

60tフック　0.6 t



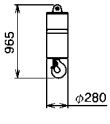
幅 355

26tフック　0.45 t



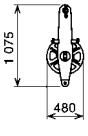
幅 235

8.7tフック　0.3 t



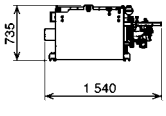
幅 280

● アタッチメントシーブ　0.08 t × 2個



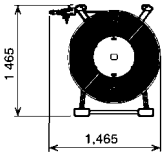
幅 220

● サブウインチ　1.3 t



長さ 880

● ホースリール　0.22 t



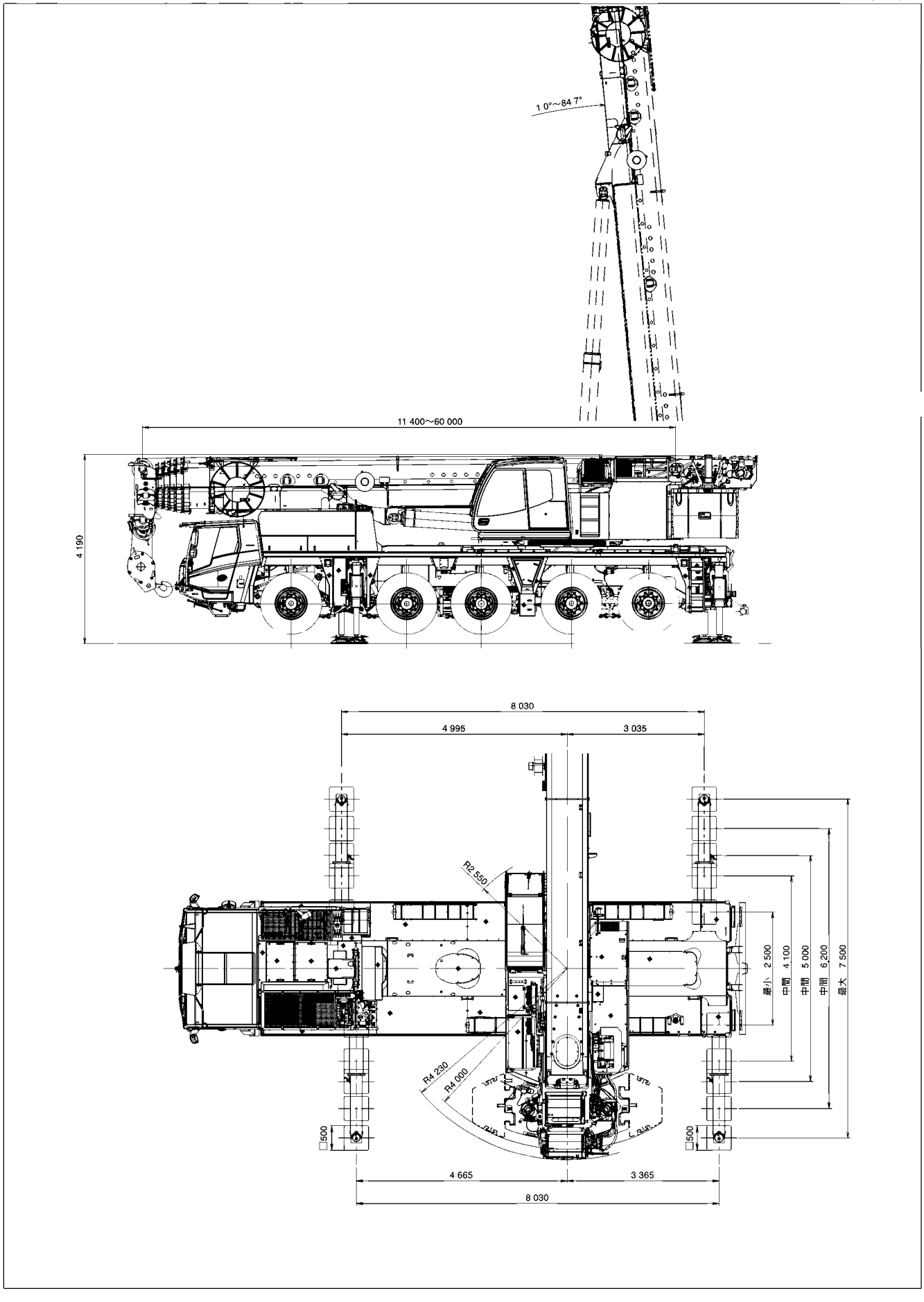
幅 500

その他に付属品があります。

設　置

■ アウトリガ張出幅･テールスイング

単位(mm)



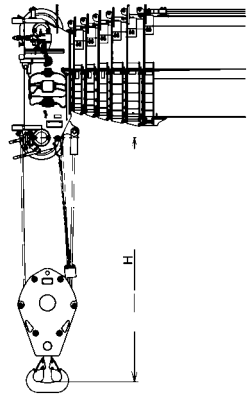
設　置

■ フック寸法

単位(mm)

H　ヘットシーブ中心とハッカ上面の距離

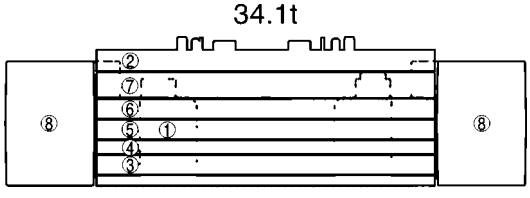
	100tフック	60tフック	26tフック	8 7tフック
フーム	2.9m	2 6m	2 6m	
シンクルトップ				2 3m
1 1m+2.6m HLJ		2 6m	2 6m	
1 1m+9 0m HLJ			3 1m	3 1m
上記以外 HLJ				2 9m
FLJ				3 4m

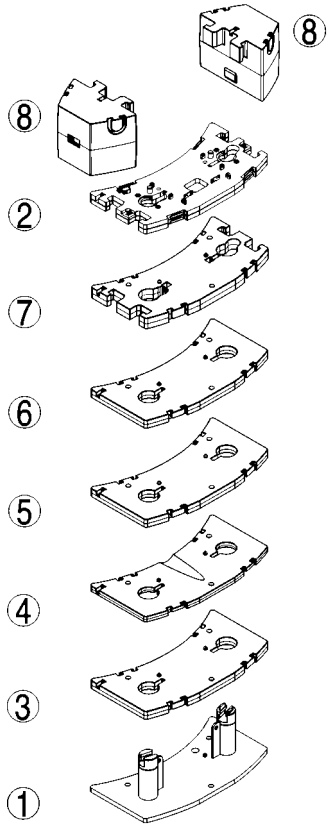


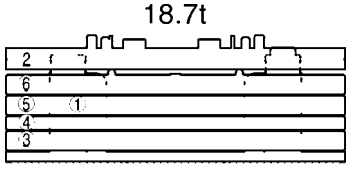
■ カウンタウエイト(C/W)組合せ

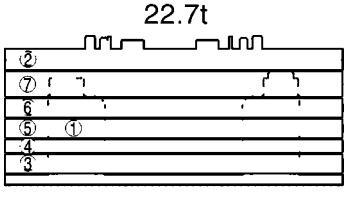
● 各ウエイトの使用個数を示す

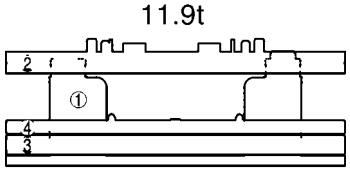
合計重量	ウエイト① 2.7t	ウエイト② 3.5t	ウエイト③ 3.4t	ウエイト④ 2.3t	ウエイト⑤ 3.4t	ウエイト⑥ 3.4t	ウエイト⑦ 4.0t	ウエイト⑧ 5.7t
34.1 t	1	1	1	1	1	1	1	2
22.7 t	1	1	1	1	1	1	1	
18.7 t	1	1	1	1	1	1		
15.3 t	1	1	1	1	1			
11.9 t	1	1	1	1				
9.6 t	1	1	1					
6.2 t	1	1						

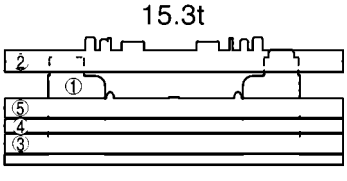


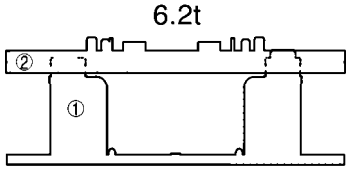


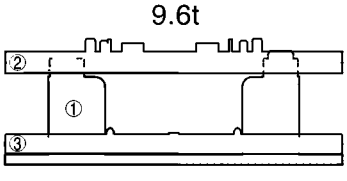








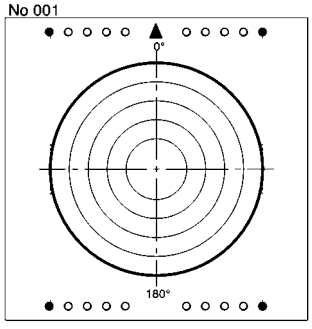




作業領域

■ 作業領域図

No 001



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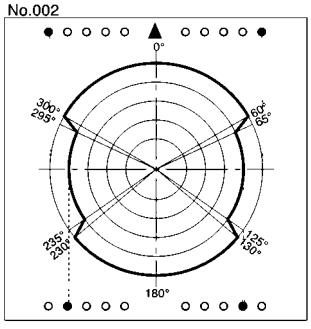

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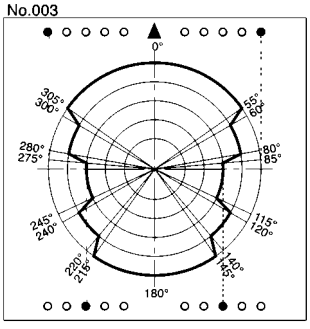

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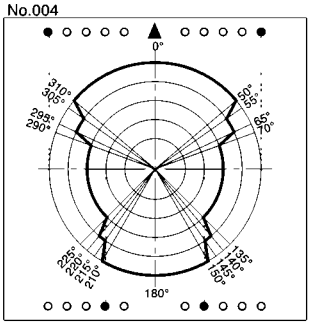

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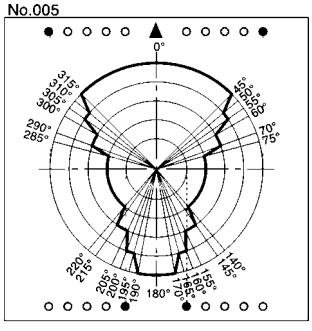

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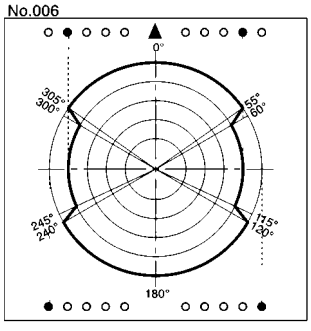

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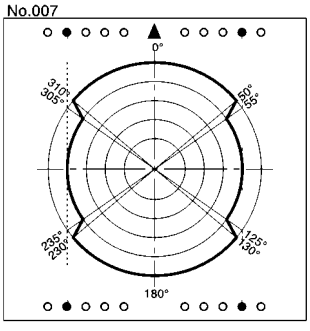

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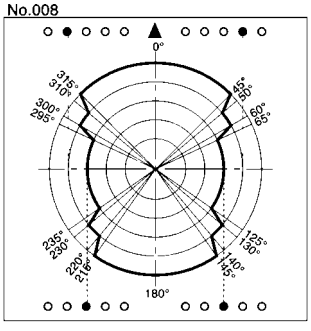

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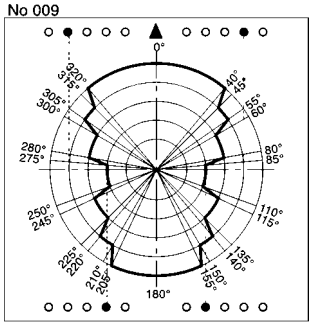

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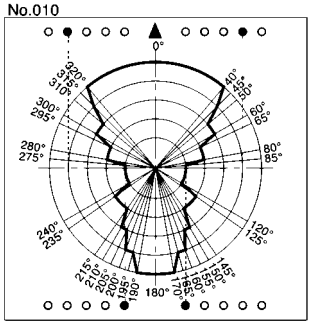

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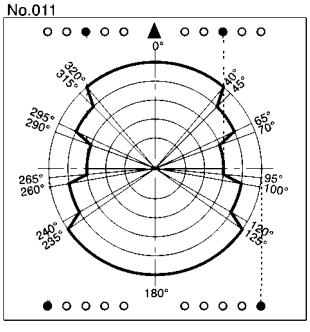

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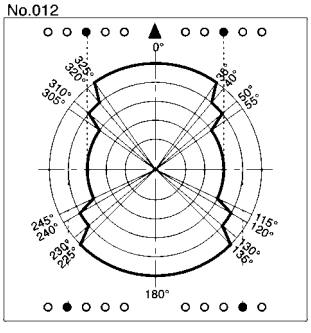

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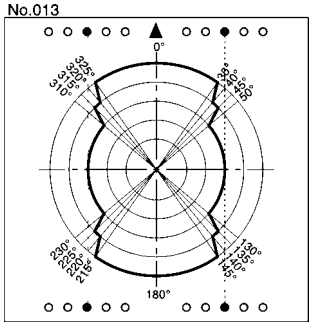

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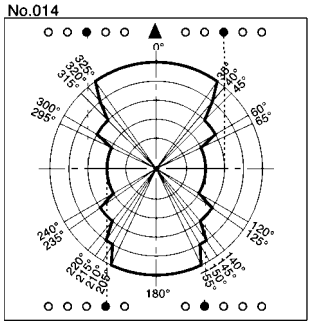

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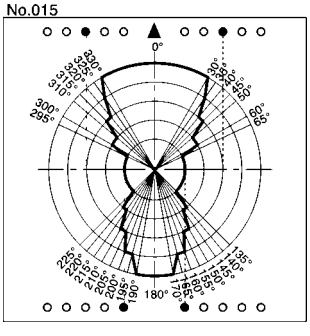

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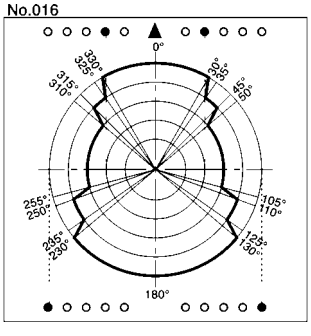

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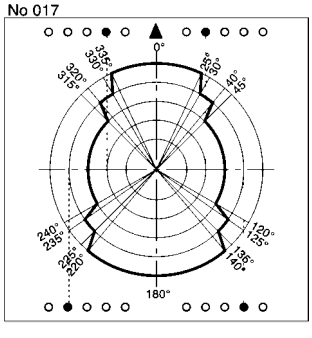

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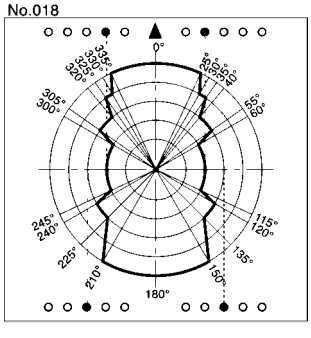

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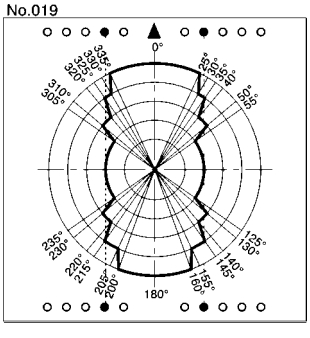

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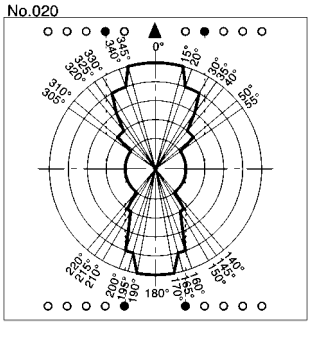
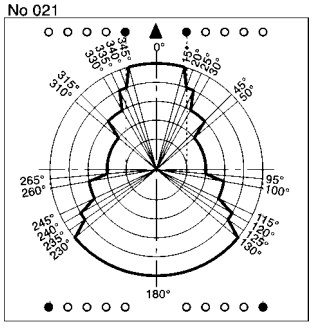


作業領域

No 021



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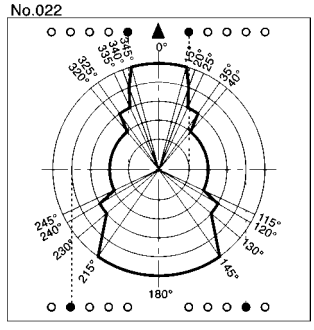

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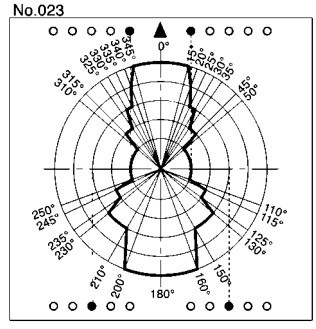

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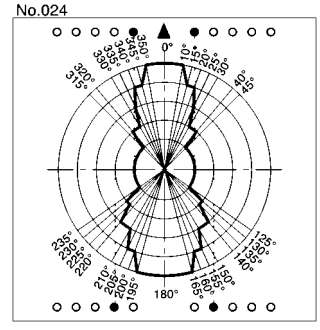

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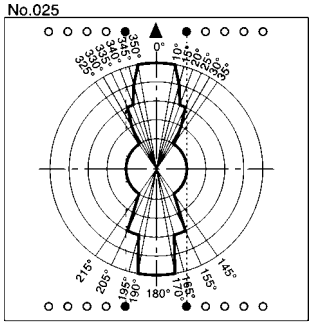


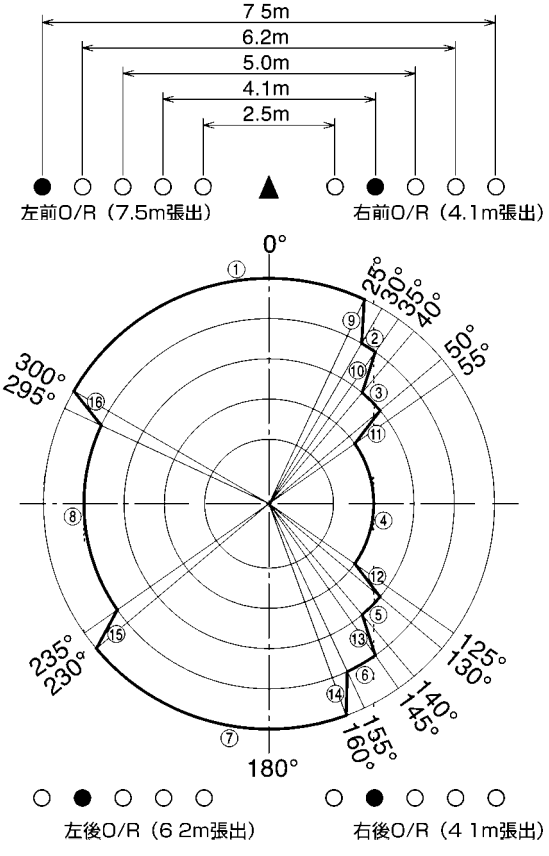
作業領域

■ 作業領域図の見方

作業領域図の円の大きさは、アウトリガ張出幅で決まる性能に対応しています。
さらにカウンタウエイトの装着状態に応じて下表のように制限しています。

	C/W 質量 / O/R 張出幅	適用性能（フーム作業）								適用性能（フルオートラフィンクシフ作業）							適用性能（油圧チルトシフ作業）						
		34.1t	22.7t	18.7t	15.3t	11.9t	9.6t	6.2t	0t	34.1t	22.7t	18.7t	15.3t	11.9t	9 6t	6.2t	34.1t	22.7t	18.7t	15 3t	11.9t	9.6t	6.2t
円 1	7 5 m	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
円 2	6.2 m	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
円 3	5 0 m		○	○	○	○	○	○	○		○	○	○	○	○			○	○	○	○	○	
円 4	4.1 m				○	○	○	○	○														
円 5	2.5 m								○														

－例－
図のアウトリガ張出幅でブーム作業を行う場合、作業領域別の性能および範囲は、次のようになります。



①の領域（300° ～ 25° 範囲）：最大張出（7.5m）性能
②の領域（ 30° ～ 35° 範囲）：中間張出（6.2m）性能
③の領域（ 40° ～ 50° 範囲）：中間張出（5.0m）性能
④の領域（ 55° ～125° 範囲）：中間張出（4.1m）性能
⑤の領域（130° ～140° 範囲）：中間張出（5.0m）性能
⑥の領域（145° ～155° 範囲）：中間張出（6.2m）性能
⑦の領域（160° ～230° 範囲）：最大張出（7.5m）性能
⑧の領域（235° ～295° 範囲）：中間張出（6.2m）性能

⑨の領域（ 25° ～ 30° 範囲）
右旋回時．最大張出（7.5m）性能から
中間張出（6.2m）性能へ比例して減少する。
左旋回時：中間張出（6.2m）性能から
最大張出（7.5m）性能へ比例して増加する。

⑩の領域（ 35° ～ 40° 範囲）
右旋回時．中間張出（6.2m）性能から
中間張出（5.0m）性能へ比例して減少する。
左旋回時：中間張出（5.0m）性能から
中間張出（6.2m）性能へ比例して増加する。

⑪の領域（ 50° ～ 55° 範囲）
右旋回時．中間張出（5.0m）性能から
中間張出（4.1m）性能へ比例して減少する。
左旋回時：中間張出（4.1m）性能から
中間張出（5.0m）性能へ比例して増加する。

⑫の領域（125° ～130° 範囲）
右旋回時．中間張出（4.1m）性能から
中間張出（5.0m）性能へ比例して増加する。
左旋回時：中間張出（5.0m）性能から
中間張出（4.1m）性能へ比例して減少する。

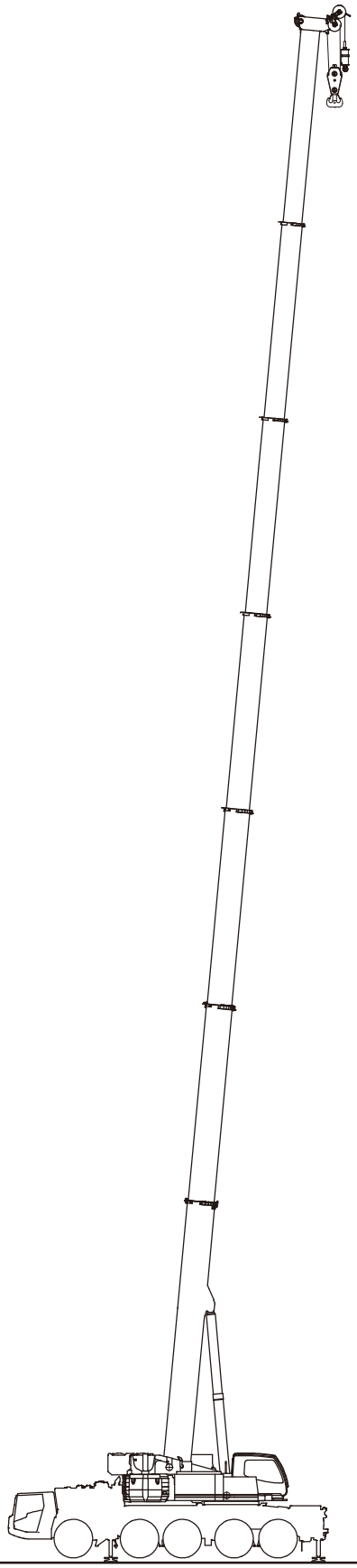
⑬の領域（140° ～145° 範囲）
右旋回時．中間張出（5.0m）性能から
中間張出（6.2m）性能へ比例して増加する。
左旋回時：中間張出（6.2m）性能から
中間張出（5.0m）性能へ比例して減少する。

⑭の領域（155° ～160° 範囲）
右旋回時．中間張出（6.2m）性能から
最大張出（7.5m）性能へ比例して増加する。
左旋回時：最大張出（7.5m）性能から
中間張出（6.2m）性能へ比例して減少する。

⑮の領域（230° ～235° 範囲）
右旋回時．最大張出（7.5m）性能から
中間張出（6.2m）性能へ比例して減少する。
左旋回時：中間張出（6.2m）性能から
最大張出（7.5m）性能へ比例して増加する。

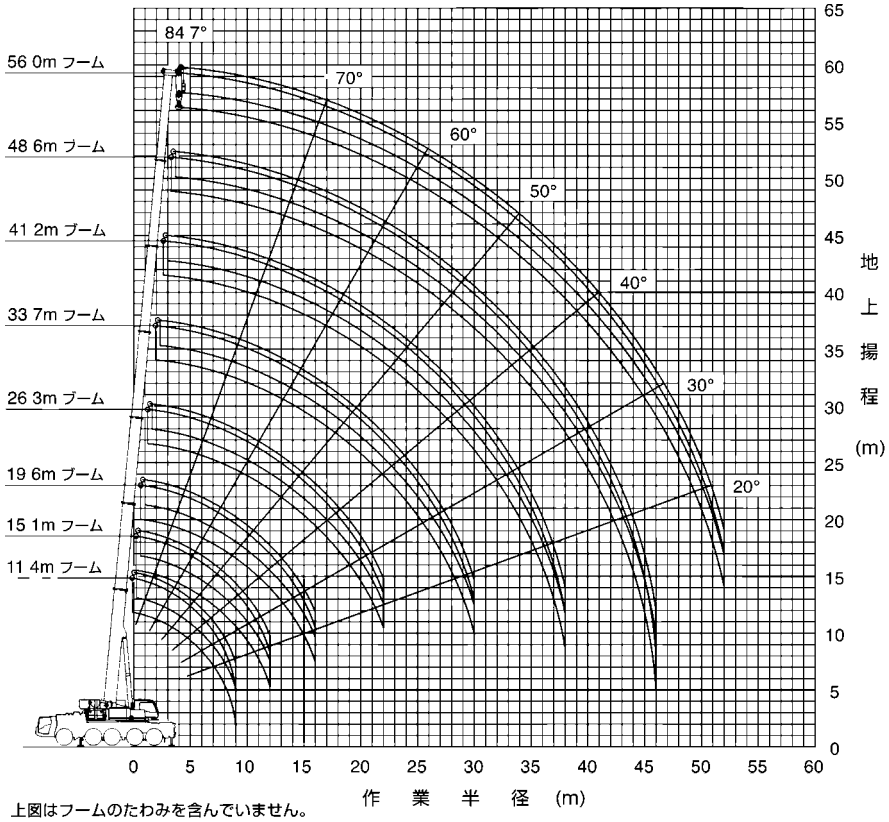
⑯の領域（295° ～300° 範囲）
右旋回時．中間張出（6.2m）性能から
最大張出（7.5m）性能へ比例して増加する。
左旋回時：最大張出（7.5m）性能から
中間張出（6.2m）性能へ比例して減少する。

オールテレーンクレーン
ATF-120N-5.1
ブーム

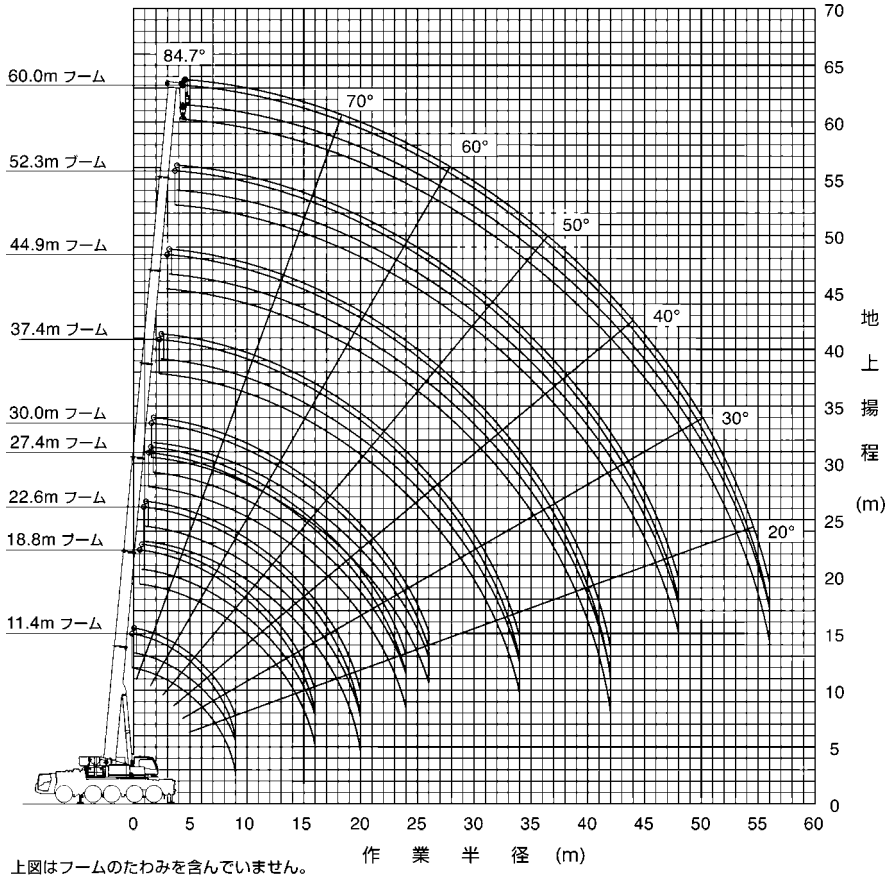


ブーム

ブーム作業半径－揚程図



（注意）1 上図はフームのたわみを含んでいません。
2 カウンタウエイト34 1 t、アウトリカ張出幅7 5m時の性能を図示しています。



（注意） 1 上図はフームのたわみを含んでいません。
2 カウンタウエイト34.1ｔ、アウトリガ張出幅7 5m時の性能を図示しています。

ブーム定格総荷重表

■ 定格総荷重表注意事項

◆性能設定のあるカウンタウエイトとアウトリガ張出幅の組合せを、下表に○印で示します。

アウトリガ張出幅 ＼ カウンタウエイト	34.1 t	22.7 t	18.7 t	15.3 t	11.9 t	9.6 t	6.2 t	0 t
7.5 m	○	○	○	○	○	○	○	○
6.2 m	○	○	○	○	○	○	○	○
5.0 m		○	○	○	○	○	○	○
4.1 m				○	○	○	○	○
2.5 m								○

※同じブーム長さでも、ブームの伸長状態によって定格総荷重が異なります。

◆定格総荷重は、つり具質量とフック質量（100tフック 1 120kg、60tフック 600kg、26tフック 450kg、8 7tフック 300kg）を含んだ値を示します。
◆定格総荷重は、ブームのたわみを含んだ実際の作業半径に基づいています。
◆定格総荷重表中の標準巻掛本数より少ない本数で使用する場合、最大荷重の上限は下表のとおりです。

巻掛本数	12本	11本	10本	9本	8本	7本	6本	5本	4本	3本	2本	1本
最大荷重	99 1t	91 1t	83 1t	75 1t	67 0t	58 8t	50 6t	42 3t	33 9t	25 5t	17 1t	8 7t

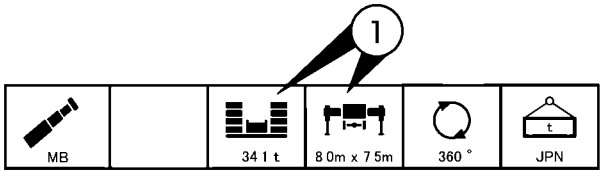
◆ノングルトップ使用時の巻掛本数は1本（8 7tフック使用）で、定格総荷重はブームの定格総荷重からブームに取り付けられているフックの質量を差し引いた値とし、かつ上限は8 7tです。
◆定格総荷重はアウトリガを水平堅土上に設置したときの値で、大線より上側はクレーンの強度に基づき、下側はクレーンの安定に基づいています。
◆定格総荷重表は、風による影響を含んでいません。瞬間最大風速が10m／s以上の風速では、クレーン作業を中止してください。

定格総荷重表中のシンボル、記号の説明

MB	ブームの定格総荷重を示します。	m	ブーム長さを示します。
	カウンタウエイト（C/W）組合せを示します。	m	作業半径を示します。
	アウトリガ張出幅を示します。	%	ブーム伸縮状態（伸縮割合 %）を示します。 IDはブーム伸縮状態に対応する番号を示します。 （ ）内 ID の伸縮過程でも状態設定可能です。
360 ° 0 °	吊上げ可能な旋回範囲を示します。 0°の場合、後方限定を示します。		Bピン（ブーム固定ピン）を挿入していないときの定格総荷重の上限を示します。
			無負荷状態で作動可能なブーム起伏角度範囲を示します。
t JPN	定格総荷重の単位を示します。		標準巻掛本数を示します。
			標準フックを示します。

■ 定格総荷重表の見方

1. アウトリガ張出幅とカウンタウエイトの質量に応じた性能を選択します。
2. ブーム長さとIDの欄を見ます。
3. 作業半径の欄を見ます。
4. ブーム長さ、IDと作業半径が交差するところが定格総荷重です。



m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	113 9	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	102 9	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	93 6	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	84 8	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	65 5	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	75 0	27 7	39 7	59 5	63 5	22 9	27 7	39 7	55 5	63 5	42 9	27 2	54 0	62 2	61 7	23 5	27 7	39 7	55 5	59 6	59 3	55 5	20 7	27 7	4 5
5 0	67 1	27 7	39 7	59 5	63 5	21 6	27 7	39 7	55 5	63 5	40 5	25 6	50 9	58 6	58 3	22 1	27 7	39 7	55 5	59 6	59 3	52 4	19 5	27 7	5 0
6 0	55 2	27 7	38 9	55 3	54 9	19 3	27 7	39 7	55 5	54 5	36 2	22 9	45 7	52 6	52 3	19 7	27 7	39 7	55 5	54 5	54 8	47 2	17 3	27 7	6 0
7 0	46 7	25 6	35 3	46 8	46 4	17 5	25 9	39 7	47 3	45 9	32 8	20 6	41 4	46 0	45 2	17 8	27 7	39 7	47 1	45 9	46 2	42 8	15 6	27 7	7 0
8 0	40 2	23 7	32 3	40.3	39 9	15 9	23 7	37 1	40 8	39 5	30 0	18 8	37 8	39 6	38 7	16 2	26 4	39 7	40 6	39 5	39 8	39 0	14 1	27 7	8 0
9 0	35 2	22 1	29 8	35 3	34 9	14 7	21 8	34 5	35 8	34 4	27 6	17 2	34 7	34 6	33 7	14 9	24 4	36 4	35 6	34 5	34 7	33 9	12 9	26 4	9 0
10 0		20 6	27 7	31 2	30 8	13 6	20 [illegible]	[illegible]	31 7	30 4	25 6	15 9	31 2	30 5	29 7	13 7	22 8	32 3	31 5	30 4	30 7	29 9	11 9	24 7	10 0
11 0		19 7	26 0	27 9	27 5	12 6	18 8	28 9	28 4	27 1	23 8	14 8	27 9	27 2	26 4	12 7	21 3	29 0	28 2	27 1	27 4	26 6	11 0	23 3	11 0
12 0		18 9	24 5	25 1	24 8	11 8	17 [illegible]	26 2	25 6	24 3	22 3	13 8	25 1	24 5	23 6	11 9	20 1	26 2	25 4	24 3	24 6	23 9	10 2	22 0	12 0
14 0						10 5		21 8	21 3	20 0	19 8	12 2	20 8	20 1	19 3	10 5	18 0	21 8	21 1	20 0	20 3	19 5	9 0	19 8	14 0
16 0						9 5		18 5	18 0	16 7	17 7	11 0	17 5	16 8	16 0	9 4	16 3	18 5	17 8	16 7	16 9	16 2	8 0	18 0	16 0
18 0																8 5	15 0	15 9	15 2	14 1	14 4	13 6	7 1	16 4	18 0
20 0																7 9	14 1	13 8	13 2	12 1	12 3	11 6	6 5	14 3	20 0
22 0																							5 9	12 6	22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
30 0																									30 0
32 0																									32 0
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38 0																									38 0
40 0																									40 0
42 0																									42 0
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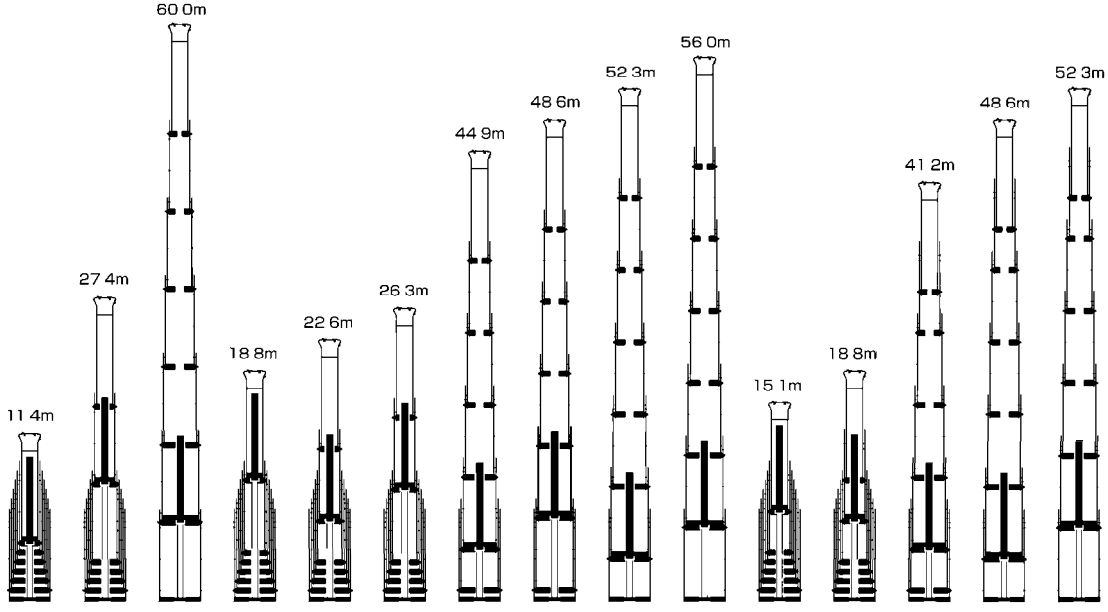
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7		0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4		5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

ブーム

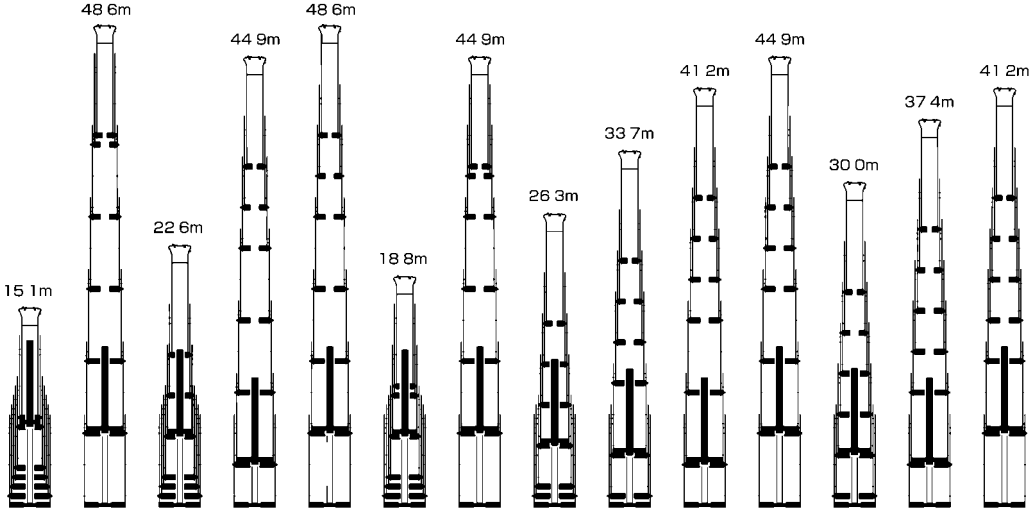
■ 性能ブロック図

性能ブロックはブームの伸縮操作だけでブーム伸縮状態を変更できる一連のIDをまとめたものです。
同じブロック内であればブームの伸縮状態の変更が容易に行えます。

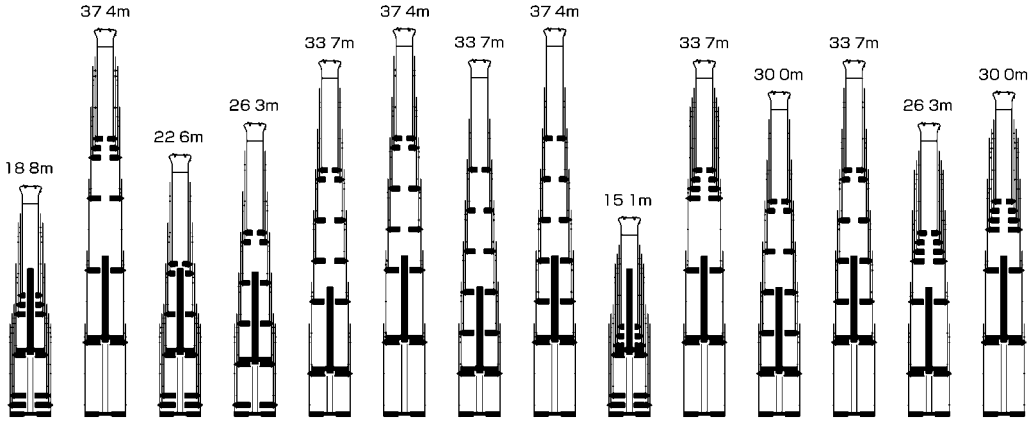
IDはブーム伸縮状態に対応する番号を示します。
ブームの伸縮割合の組み合わせによってブーム伸縮状態が異なります。
同じブーム長さであってもブームの伸縮割合が変われはIDが変わります。



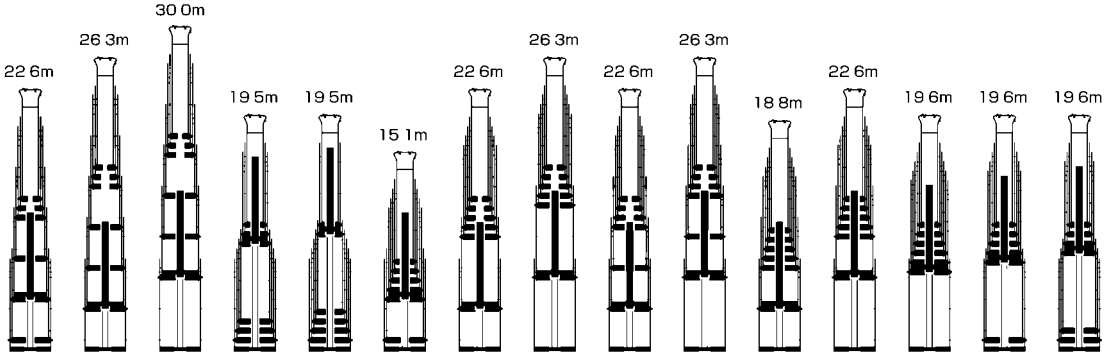
性能ブロック	1			2							3				
ID	1	7	19	3	20	21	26	27	28	29	2	30	36	38	39



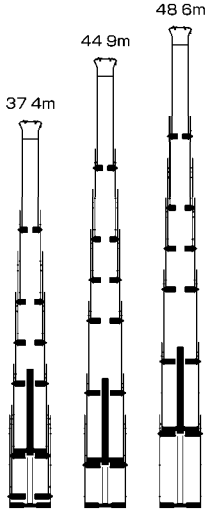
性能ブロック	4		5			6		7				10		
ID	40	49	50	56	57	58	65	66	68	70	71	84	86	87



性能ブロック	11		12				13		15		16		17	
ID	88	93	94	95	97	98	99	100	105	110	111	112	115	116



性能ブロック	18			19	20	22			23		24		25	26	27
ID	117	118	119	120	124	131	133	134	135	136	137	138	141	142	143



性能ブロック	30		
ID	155	157	158

ブーム

MB		34.1 t	8.0m x 7.5m	0°	JPN

m	11.4	m
2.5	120.0	2.5
3.0	105.3	3.0
3.5	96.7	3.5
4.0	84.8	4.0
4.5	75.0	4.5
5.0	67.1	5.0
6.0	55.2	6.0
7.0	46.7	7.0
8.0	40.2	8.0
9.0	35.2	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		34.1 t	8.0m x 7.5m	360°	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	113.9	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	102.9	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	93.6	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	84.8	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	75.0	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	67.1	27.7	39.7	59.5	63.5	21.6	27.7	39.7	55.5	63.5	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	55.2	27.7	38.9	55.3	54.9	19.3	27.7	39.7	55.5	54.5	36.2	22.9	45.7	52.6	52.3	19.7	27.7	39.7	55.5	54.5	54.8	47.2	17.3	27.7	6.0
7.0	46.7	25.6	35.3	46.8	46.4	17.5	25.9	39.7	47.3	45.9	32.8	20.6	41.4	46.0	45.2	17.8	27.7	39.7	47.1	45.9	46.2	42.8	15.6	27.7	7.0
8.0	40.2	23.7	32.3	40.3	39.9	15.9	23.7	37.1	40.8	39.5	30.0	18.8	37.8	39.6	38.7	16.2	26.4	39.7	40.6	39.5	39.8	39.0	14.1	27.7	8.0
9.0	35.2	22.1	29.8	35.3	34.9	14.7	21.8	34.5	35.8	34.4	27.6	17.2	34.7	34.6	33.7	14.9	24.4	36.4	35.6	34.5	34.7	33.9	12.9	26.4	9.0
10.0		20.8	27.7	31.2	30.8	13.6	20.2	32.2	31.7	30.4	25.6	15.9	31.2	30.5	29.7	13.7	22.8	32.3	31.5	30.4	30.7	29.9	11.9	24.7	10.0
11.0		19.7	26.0	27.9	27.5	12.6	18.8	28.9	28.4	27.1	23.8	14.8	27.9	27.2	26.4	12.7	21.3	29.0	28.2	27.1	27.4	26.6	11.0	23.3	11.0
12.0		18.9	24.5	25.1	24.8	11.8	17.6	26.2	25.6	24.3	22.3	13.8	25.1	24.5	23.6	11.9	20.1	26.2	25.4	24.3	24.6	23.9	10.2	22.0	12.0
14.0						10.5	15.7	21.8	21.3	20.0	19.8	12.2	20.8	20.1	19.3	10.5	18.0	21.8	21.1	20.0	20.3	19.5	9.0	19.8	14.0
16.0						9.5	14.3	18.5	18.0	16.7	17.7	11.0	17.5	16.8	16.0	9.4	16.3	18.5	17.8	16.7	16.9	16.2	8.0	18.0	16.0
18.0																8.5	15.0	15.9	15.2	14.1	14.4	13.6	7.1	16.4	18.0
20.0																7.9	14.1	13.8	13.2	12.1	12.3	11.6	6.5	14.3	20.0
22.0																							5.9	12.6	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		34.1 t	8.0m x 7.5m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	44.4	44.6	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	39.7	39.8	40.2	34.7	35.0	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	36.1	34.8	35.2	31.8	32.1	12.5	27.7	34.4	28.7	29.1	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	32.1	30.7	31.1	29.2	29.5	11.5	26.3	31.6	26.5	26.9	23.3	27.6	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	28.7	27.4	27.8	26.8	27.0	10.6	24.8	28.3	24.6	25.0	22.0	25.7	26.1	22.4	23.0	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	25.9	24.6	25.1	24.0	24.2	9.9	23.5	25.5	22.9	23.3	20.7	24.1	24.8	20.9	21.6	21.9	19.2	19.5	19.8	16.3	18.1	18.2	15.0	15.9	12.0
14.0	21.6	20.3	20.7	19.7	19.9	8.6	21.3	21.2	19.9	20.3	18.5	21.1	21.6	18.4	19.0	19.7	16.9	17.2	17.7	14.7	17.6	16.2	14.4	14.5	14.0
16.0	18.3	17.0	17.4	16.3	16.5	7.7	18.8	17.8	16.6	17.0	16.6	17.8	18.3	16.2	16.9	17.8	15.1	15.4	15.8	13.4	16.0	14.6	13.1	13.1	16.0
18.0	15.6	14.4	14.8	13.7	13.9	6.9	16.1	15.2	14.0	14.3	14.9	15.1	15.7	14.2	14.8	15.6	13.5	13.8	14.2	12.3	14.6	13.2	11.9	11.9	18.0
20.0	13.6	12.3	12.7	11.6	11.9	6.2	14.0	13.1	11.9	12.3	13.5	13.1	13.6	12.1	12.7	13.5	12.1	12.4	12.9	11.4	13.4	12.0	11.1	10.8	20.0
22.0	11.9	10.6	11.0	10.0	10.2	5.7	12.3	11.4	10.2	10.6	12.3	11.4	11.9	10.4	11.0	11.8	10.8	11.0	11.5	10.6	11.8	10.9	10.6	9.9	22.0
24.0						5.2	10.9	10.1	8.8	9.2	10.9	10.0	10.5	9.0	9.6	10.4	9.4	9.6	10.1	9.9	10.4	9.9	9.8	9.0	24.0
26.0							9.8	8.8	7.5	7.9	9.7	8.7	9.3	7.7	8.4	9.2	8.1	8.3	8.9	9.3	9.2	8.8	9.1	8.3	26.0
28.0											8.6	7.6	8.2	6.6	7.2	8.1	6.9	7.2	7.7	8.8	8.1	7.6	8.5	7.6	28.0
30.0											7.7	6.7	7.3	5.7	6.3	7.1	6.0	6.2	6.8	8.0	7.1	6.7	8.0	6.8	30.0
32.0																6.3	5.1	5.4	6.0	7.2	6.3	5.8	7.2	5.9	32.0
34.0																5.6	4.4	4.7	5.3	6.5	5.5	5.1	6.4	5.2	34.0
36.0																					4.9	4.5	5.8	4.6	36.0
38.0																					4.4	3.9	5.2	4.0	38.0
40.0																								3.4	40.0
42.0																								2.9	42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	14.2	11.4	14.3	12.9	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	16.0
18.0	13.3	10.6	13.1	11.7	11.2	10.0	11.3	11.0	11.1	9.2	10.3	8.4	7.3	18.0
20.0	12.2	9.8	12.0	10.6	10.3	10.0	11.1	10.1	10.1	9.2	9.5	8.4	7.3	20.0
22.0	11.3	9.1	11.1	9.7	9.5	9.4	10.3	9.2	9.3	9.2	8.8	8.4	7.3	22.0
24.0	10.5	8.5	10.3	8.8	8.7	8.7	9.5	8.5	8.5	9.0	8.1	7.8	7.2	24.0
26.0	9.6	8.0	9.4	8.1	8.0	8.1	8.9	7.8	7.9	8.4	7.5	7.2	6.7	26.0
28.0	8.4	7.5	8.3	7.4	7.4	7.5	8.3	7.2	7.3	7.8	7.0	6.7	6.3	28.0
30.0	7.5	7.1	7.3	6.6	6.9	7.0	7.5	6.6	6.7	7.3	6.5	6.3	5.9	30.0
32.0	6.6	6.7	6.4	5.7	6.3	6.6	6.6	6.0	6.1	6.9	6.0	5.9	5.5	32.0
34.0	5.9	6.4	5.7	5.0	5.5	6.1	5.9	5.3	5.4	6.2	5.6	5.5	5.1	34.0
36.0	5.3	6.0	5.1	4.4	4.9	5.7	5.3	4.6	4.7	5.5	4.9	5.1	4.8	36.0
38.0	4.7	5.5	4.5	3.7	4.3	5.2	4.7	4.0	4.1	4.9	4.4	4.6	4.5	38.0
40.0	4.2	5.0	4.0	3.2	3.8	4.7	4.2	3.5	3.6	4.4	3.8	4.1	4.1	40.0
42.0	3.8	4.5	3.6	2.7	3.3	4.2	3.8	3.0	3.1	4.0	3.3	3.6	3.6	42.0
44.0					2.9	3.8	3.3	2.5	2.6	3.6	2.9	3.2	3.1	44.0
46.0					2.5	3.5	2.9	2.2	2.3	3.2	2.5	2.8	2.7	46.0
48.0										2.8	2.1	2.4	2.4	48.0
50.0												2.1	2.0	50.0
52.0												1.8	1.7	52.0
54.0													1.4	54.0
56.0													1.2	56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		34.1 t	8.0m x 6.2m	0°	JPN

m	11.4	m
2.5	114.7	2.5
3.0	105.3	3.0
3.5	96.7	3.5
4.0	84.8	4.0
4.5	75.0	4.5
5.0	67.1	5.0
6.0	55.2	6.0
7.0	46.7	7.0
8.0	40.2	8.0
9.0	35.2	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		34.1 t	8.0m x 6.2m	360°	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	109.7	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	98.5	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	89.1	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	81.2	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	74.4	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	67.1	27.7	39.7	59.5	63.5	21.6	27.7	39.7	55.5	63.5	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	55.2	27.7	38.9	55.3	54.9	19.3	27.7	39.7	55.5	54.5	36.2	22.9	45.7	52.6	52.3	19.7	27.7	39.7	55.5	54.5	54.8	47.2	17.3	27.7	6.0
7.0	46.7	25.6	35.3	46.8	46.4	17.5	25.9	39.7	47.3	45.9	32.8	20.6	41.4	46.0	45.2	17.8	27.7	39.7	47.1	45.9	46.2	42.8	15.6	27.7	7.0
8.0	40.2	23.7	32.3	40.3	39.9	15.9	23.7	37.1	40.8	39.5	30.0	18.8	37.8	39.6	38.7	16.2	26.4	39.7	40.6	39.5	39.8	39.0	14.1	27.7	8.0
9.0	35.2	22.1	29.8	35.3	34.9	14.7	21.8	34.5	35.8	34.4	27.6	17.2	34.7	34.6	33.7	14.9	24.4	36.4	35.6	34.5	34.7	33.9	12.9	26.4	9.0
10.0		20.8	27.7	31.2	30.8	13.6	20.2	32.2	31.7	30.4	25.6	15.9	31.2	30.5	29.7	13.7	22.8	32.3	31.5	30.4	30.7	29.9	11.9	24.7	10.0
11.0		19.7	26.0	27.9	27.5	12.6	18.8	28.9	28.4	27.1	23.8	14.8	27.9	27.2	26.4	12.7	21.3	29.0	28.2	27.1	27.4	26.6	11.0	23.3	11.0
12.0		18.9	24.5	24.9	24.4	11.8	17.6	26.2	25.6	23.9	22.3	13.8	24.9	24.0	22.9	11.9	20.1	26.2	25.3	23.9	24.2	23.2	10.2	22.0	12.0
14.0						10.5	15.7	20.6	20.0	18.4	19.8	12.2	19.3	18.5	17.5	10.5	18.0	20.6	19.7	18.4	18.7	17.8	9.0	19.8	14.0
16.0						9.5	14.3	16.8	16.1	14.6	16.2	11.0	15.5	14.7	13.7	9.4	16.3	16.7	15.9	14.6	14.9	14.0	8.0	17.4	16.0
18.0																8.5	14.6	13.9	13.1	11.8	12.1	11.3	7.1	14.5	18.0
20.0																7.9	12.4	11.8	11.0	9.8	10.1	9.2	6.5	12.3	20.0
22.0																							5.9	10.6	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		34.1 t	8.0m x 6.2m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	44.4	44.6	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	39.7	39.8	40.2	34.7	35.0	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	36.1	34.8	35.2	31.8	32.1	12.5	27.7	34.4	28.7	29.1	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	32.1	30.7	31.1	29.2	29.5	11.5	26.3	31.6	26.5	26.9	23.3	27.6	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	28.7	27.4	27.8	26.8	27.0	10.6	24.8	28.3	24.6	25.0	22.0	25.7	26.1	22.4	23.0	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	25.9	24.3	24.8	23.4	23.7	9.9	23.5	25.5	22.9	23.3	20.7	24.1	24.8	20.9	21.6	21.9	19.2	19.5	19.8	16.3	18.1	18.2	15.0	15.9	12.0
14.0	20.4	18.7	19.2	17.9	18.2	8.6	21.0	19.8	18.3	18.7	18.5	19.8	20.5	18.4	19.0	19.7	16.9	17.2	17.7	14.7	17.6	16.2	14.4	14.5	14.0
16.0	16.5	14.9	15.4	14.1	14.4	7.7	17.0	16.0	14.5	14.9	16.6	15.9	16.5	14.8	15.5	16.4	15.1	15.4	15.8	13.4	16.0	14.6	13.1	13.1	16.0
18.0	13.6	12.1	12.6	11.4	11.6	6.9	14.2	13.1	11.7	12.1	14.2	13.0	13.7	12.0	12.7	13.6	12.4	12.7	13.2	12.3	13.6	13.1	11.9	11.9	18.0
20.0	11.5	10.0	10.5	9.3	9.5	6.2	12.0	11.0	9.6	10.0	12.0	10.9	11.5	9.8	10.5	11.4	10.2	10.5	11.1	11.4	11.4	11.0	11.1	10.8	20.0
22.0	9.8	8.4	8.8	7.6	7.9	5.7	10.3	9.3	7.9	8.3	10.3	9.2	9.8	8.2	8.8	9.7	8.5	8.8	9.4	10.6	9.7	9.2	10.6	9.4	22.0
24.0						5.2	8.9	7.9	6.6	7.0	8.9	7.8	8.4	6.8	7.5	8.3	7.2	7.4	8.0	9.2	8.3	7.9	9.2	8.0	24.0
26.0							7.8	6.8	5.5	5.9	7.7	6.7	7.3	5.7	6.3	7.2	6.0	6.3	6.8	8.1	7.2	6.7	8.1	6.9	26.0
28.0											6.8	5.8	6.3	4.8	5.4	6.2	5.1	5.4	5.9	7.1	6.2	5.8	7.1	5.9	28.0
30.0											6.0	5.0	5.6	4.0	4.6	5.4	4.3	4.6	5.1	6.3	5.4	5.0	6.3	5.1	30.0
32.0																4.7	3.6	3.9	4.4	5.6	4.7	4.3	5.6	4.4	32.0
34.0																4.1	3.0	3.3	3.8	5.0	4.1	3.7	5.0	3.8	34.0
36.0																					3.6	3.2	4.4	3.2	36.0
38.0																					3.1	2.7	4.0	2.8	38.0
40.0																								2.3	40.0
42.0																								2.0	42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	14.2	11.4	14.3	12.9	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	16.0
18.0	13.3	10.6	13.1	11.7	11.2	10.0	11.3	11.0	11.1	9.2	10.3	8.4	7.3	18.0
20.0	11.8	9.8	11.6	10.6	10.3	10.0	11.1	10.1	10.1	9.2	9.5	8.4	7.3	20.0
22.0	10.1	9.1	9.9	9.2	9.5	9.4	10.1	9.2	9.3	9.2	8.8	8.4	7.3	22.0
24.0	8.7	8.5	8.5	7.8	8.3	8.7	8.7	8.1	8.1	9.0	8.1	7.8	7.2	24.0
26.0	7.6	8.0	7.4	6.7	7.2	8.0	7.6	6.9	7.0	7.8	7.2	7.2	6.7	26.0
28.0	6.6	7.4	6.4	5.7	6.2	7.1	6.6	6.0	6.0	6.9	6.3	6.5	6.3	28.0
30.0	5.8	6.5	5.6	4.9	5.4	6.2	5.8	5.1	5.2	6.0	5.4	5.7	5.7	30.0
32.0	5.1	5.8	4.9	4.2	4.7	5.5	5.1	4.4	4.5	5.3	4.7	5.0	5.0	32.0
34.0	4.5	5.2	4.3	3.6	4.1	4.9	4.5	3.8	3.9	4.7	4.1	4.4	4.3	34.0
36.0	3.9	4.7	3.7	3.1	3.6	4.4	3.9	3.3	3.4	4.2	3.6	3.8	3.8	36.0
38.0	3.5	4.2	3.3	2.6	3.1	3.9	3.5	2.8	2.9	3.7	3.1	3.3	3.3	38.0
40.0	3.0	3.8	2.9	2.1	2.7	3.5	3.0	2.4	2.5	3.3	2.7	2.9	2.9	40.0
42.0	2.7	3.4	2.5	1.8	2.3	3.1	2.7	2.0	2.1	2.9	2.3	2.6	2.5	42.0
44.0					1.9	2.8	2.3	1.6	1.7	2.5	1.9	2.2	2.2	44.0
46.0					1.6	2.5	2.0	1.3	1.4	2.2	1.6	1.9	1.8	46.0
48.0										2.0	1.3	1.6	1.5	48.0
50.0												1.3	1.3	50.0
52.0												1.1	1.0	52.0
54.0													0.8	54.0
56.0													0.6	56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		22.7 t	8.0m x 7.5m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	105.1	3.0
3.5	90.3	3.5
4.0	78.7	4.0
4.5	69.5	4.5
5.0	62.2	5.0
6.0	51.1	6.0
7.0	43.1	7.0
8.0	37.1	8.0
9.0	32.5	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		22.7 t	8.0m x 7.5m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	113.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	101.9	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	90.3	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	78.7	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	69.5	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	62.2	27.7	39.7	59.5	61.9	21.6	27.7	39.7	55.5	61.4	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	51.1	27.7	38.9	51.2	50.8	19.3	27.7	39.7	51.7	50.3	36.2	22.9	45.7	50.5	49.6	19.7	27.7	39.7	51.5	50.4	50.6	47.2	17.3	27.7	6.0
7.0	43.1	25.6	35.3	43.2	42.8	17.5	25.9	39.7	43.7	42.4	32.8	20.6	41.4	42.5	41.6	17.8	27.7	39.7	43.5	42.4	42.7	41.9	15.6	27.7	7.0
8.0	37.1	23.7	32.3	37.2	36.8	15.9	23.7	37.1	37.7	36.4	30.0	18.8	37.1	36.5	35.6	16.2	26.4	38.3	37.5	36.4	36.6	35.9	14.1	27.7	8.0
9.0	32.5	22.1	29.8	32.5	32.1	14.7	21.8	33.6	33.0	31.7	27.6	17.2	32.4	31.8	30.9	14.9	24.4	33.6	32.8	31.7	31.9	31.2	12.9	26.4	9.0
10.0		20.8	27.7	28.7	28.3	13.6	20.2	29.8	29.2	27.9	25.6	15.9	28.7	28.0	27.1	13.7	22.8	29.8	29.0	27.9	28.2	27.4	11.9	24.7	10.0
11.0		19.7	26.0	25.5	25.1	12.6	18.8	26.6	26.0	24.7	23.8	14.8	25.5	24.8	23.9	12.7	21.3	26.6	25.8	24.7	24.9	24.2	11.0	23.3	11.0
12.0		18.9	23.5	22.8	22.4	11.8	17.6	23.9	23.3	22.0	22.3	13.8	22.8	22.1	21.3	11.9	20.1	23.9	23.1	22.0	22.3	21.5	10.2	22.0	12.0
14.0						10.5	15.7	19.7	19.2	17.7	19.2	12.2	18.6	17.9	16.8	10.5	18.0	19.7	19.0	17.7	18.0	17.1	9.0	19.8	14.0
16.0						9.5	14.3	16.2	15.5	13.9	15.6	11.0	14.8	14.0	13.0	9.4	16.3	16.1	15.2	13.9	14.2	13.2	8.0	16.8	16.0
18.0																8.5	14.0	13.3	12.4	11.1	11.4	10.5	7.1	13.9	18.0
20.0																7.9	11.8	11.1	10.3	9.0	9.4	8.4	6.5	11.7	20.0
22.0																							5.9	10.0	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		22.7 t	8.0m x 7.5m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	42.7	43.2	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	38.1	36.7	37.1	34.7	35.0	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	33.3	32.0	32.4	31.3	31.6	12.5	27.7	32.9	28.7	29.1	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	29.6	28.2	28.6	27.6	27.8	11.5	26.3	29.1	26.5	26.9	23.3	27.6	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	26.4	25.0	25.4	24.3	24.6	10.6	24.8	25.9	24.6	25.0	22.0	25.7	26.1	22.4	23.0	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	23.7	22.3	22.8	21.7	21.9	9.9	23.5	23.2	22.0	22.3	20.7	23.2	23.8	20.9	21.6	21.9	19.2	19.5	19.8	16.3	18.1	18.2	15.0	15.9	12.0
14.0	19.5	18.1	18.6	17.3	17.6	8.6	20.0	19.0	17.6	18.1	18.5	19.0	19.6	18.0	18.6	19.5	16.9	17.2	17.7	14.7	17.6	16.2	14.4	14.5	14.0
16.0	15.8	14.2	14.7	13.4	13.7	7.7	16.5	15.3	13.8	14.2	16.5	15.2	15.9	14.1	14.8	15.8	14.5	14.8	15.5	13.4	15.8	14.6	13.1	13.1	16.0
18.0	13.0	11.4	11.9	10.6	10.9	6.9	13.5	12.4	11.0	11.4	13.6	12.4	13.0	11.2	12.0	12.9	11.7	12.0	12.6	12.3	12.9	12.4	11.9	11.9	18.0
20.0	10.8	9.3	9.8	8.5	8.8	6.2	11.3	10.3	8.8	9.3	11.3	10.2	10.8	9.1	9.8	10.7	9.5	9.8	10.4	11.4	10.7	10.3	11.1	10.4	20.0
22.0	9.1	7.6	8.1	6.8	7.1	5.7	9.6	8.6	7.1	7.6	9.6	8.5	9.1	7.4	8.1	9.0	7.8	8.1	8.7	10.0	9.0	8.6	10.0	8.7	22.0
24.0						5.2	8.3	7.3	5.7	6.2	8.3	7.2	7.8	6.0	6.8	7.7	6.4	6.8	7.3	8.6	7.7	7.2	8.6	7.3	24.0
26.0							7.2	6.2	4.5	5.0	7.1	6.1	6.7	4.8	5.6	6.5	5.2	5.6	6.2	7.5	6.6	6.1	7.5	6.2	26.0
28.0											6.2	5.1	5.8	3.8	4.6	5.6	4.2	4.6	5.2	6.5	5.6	5.1	6.5	5.2	28.0
30.0											5.4	4.2	5.0	3.0	3.8	4.8	3.4	3.7	4.4	5.7	4.8	4.2	5.7	4.4	30.0
32.0																4.0	2.6	3.0	3.6	5.1	4.0	3.5	5.1	3.6	32.0
34.0																3.4	2.0	2.3	3.0	4.5	3.4	2.8	4.5	3.0	34.0
36.0																					2.8	2.3	3.9	2.4	36.0
38.0																					2.4	1.8	3.4	1.9	38.0
40.0																								1.4	40.0
42.0																								1.1	42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	14.2	11.4	14.3	12.9	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	16.0
18.0	13.3	10.6	13.1	11.7	11.2	10.0	11.3	11.0	11.1	9.2	10.3	8.4	7.3	18.0
20.0	11.2	9.8	11.0	10.2	10.3	10.0	11.1	10.1	10.1	9.2	9.5	8.4	7.3	20.0
22.0	9.5	9.1	9.3	8.5	9.1	9.4	9.5	8.8	8.9	9.2	8.8	8.4	7.3	22.0
24.0	8.1	8.5	7.9	7.1	7.7	8.6	8.1	7.4	7.5	8.4	7.7	7.8	7.2	24.0
26.0	7.0	7.8	6.8	6.0	6.6	7.5	7.0	6.3	6.4	7.2	6.6	6.9	6.7	26.0
28.0	6.0	6.8	5.8	5.0	5.6	6.5	6.0	5.3	5.4	6.3	5.7	5.9	5.9	28.0
30.0	5.2	6.0	5.0	4.1	4.8	5.7	5.2	4.4	4.6	5.5	4.8	5.1	5.1	30.0
32.0	4.5	5.3	4.3	3.4	4.0	5.0	4.5	3.7	3.8	4.8	4.1	4.4	4.3	32.0
34.0	3.8	4.7	3.6	2.7	3.4	4.4	3.8	3.0	3.1	4.2	3.4	3.7	3.7	34.0
36.0	3.3	4.2	3.0	2.1	2.8	3.9	3.3	2.5	2.6	3.6	2.8	3.1	3.1	36.0
38.0	2.8	3.7	2.5	1.7	2.3	3.3	2.8	2.0	2.1	3.1	2.3	2.6	2.6	38.0
40.0	2.3	3.3	2.1	1.2	1.8	2.9	2.3	1.5	1.6	2.6	1.9	2.2	2.1	40.0
42.0	1.9	2.9	1.7	0.8	1.4	2.5	1.9	1.1	1.2	2.2	1.5	1.8	1.7	42.0
44.0					1.1	2.1	1.6	0.8	0.9	1.8	1.1	1.4	1.4	44.0
46.0					0.8	1.8	1.3	0.5	0.6	1.5	0.8	1.1	1.0	46.0
48.0										1.2	0.5	0.8	0.7	48.0
50.0												0.5	0.5	50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	19~84.7	30~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		22.7 t	8.0m x 6.2m	0°	JPN

m	11.4	m
2.5	114.7	2.5
3.0	105.1	3.0
3.5	90.3	3.5
4.0	78.7	4.0
4.5	69.5	4.5
5.0	62.2	5.0
6.0	51.1	6.0
7.0	43.1	7.0
8.0	37.1	8.0
9.0	32.5	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		22.7 t	8.0m x 6.2m	360°	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	108.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	96.9	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	87.4	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	78.7	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	69.5	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	62.2	27.7	39.7	59.5	61.9	21.6	27.7	39.7	55.5	61.4	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	51.1	27.7	38.9	51.2	50.8	19.3	27.7	39.7	51.7	50.3	36.2	22.9	45.7	50.5	49.6	19.7	27.7	39.7	51.5	50.4	50.6	47.2	17.3	27.7	6.0
7.0	43.1	25.6	35.3	43.2	42.8	17.5	25.9	39.7	43.7	42.4	32.8	20.6	41.4	42.5	41.6	17.8	27.7	39.7	43.5	42.4	42.7	41.9	15.6	27.7	7.0
8.0	37.1	23.7	32.3	37.2	36.8	15.9	23.7	37.1	37.7	36.4	30.0	18.8	37.1	36.5	35.6	16.2	26.4	38.3	37.5	36.4	36.6	35.9	14.1	27.7	8.0
9.0	31.4	22.1	29.8	31.4	30.8	14.7	21.8	33.0	32.1	30.2	27.6	17.2	31.3	30.3	29.0	14.9	24.4	33.0	31.9	30.2	30.6	29.4	12.9	26.4	9.0
10.0		20.8	27.0	26.0	25.5	13.6	20.2	27.6	26.7	24.9	25.6	15.9	26.0	25.0	23.8	13.7	22.8	27.6	26.5	24.9	25.3	24.2	11.9	24.7	10.0
11.0		19.7	23.0	22.0	21.5	12.6	18.8	23.5	22.7	20.9	22.8	14.8	22.0	21.1	19.9	12.7	21.3	23.5	22.5	20.9	21.3	20.3	11.0	23.3	11.0
12.0		18.9	19.8	19.0	18.4	11.8	17.6	20.3	19.6	17.9	19.7	13.8	18.9	18.0	16.9	11.9	20.1	20.3	19.3	17.9	18.2	17.2	10.2	21.0	12.0
14.0						10.5	15.7	15.8	15.1	13.5	15.2	12.2	14.4	13.6	12.6	10.5	16.5	15.8	14.8	13.5	13.8	12.9	9.0	16.4	14.0
16.0						9.5	13.2	12.6	12.0	10.5	12.1	11.0	11.4	10.6	9.6	9.4	13.3	12.6	11.7	10.4	10.8	9.9	8.0	13.2	16.0
18.0																8.5	11.0	10.3	9.5	8.2	8.5	7.7	7.1	10.9	18.0
20.0																7.9	9.3	8.6	7.8	6.6	6.9	6.1	6.5	9.1	20.0
22.0																							5.9	7.8	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		22.7 t	8.0m x 6.2m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	42.7	43.2	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	38.1	36.7	37.1	34.7	35.0	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	32.7	30.7	31.3	29.7	30.0	12.5	27.7	32.0	28.7	29.1	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	27.2	25.3	25.9	24.4	24.7	11.5	26.3	26.6	24.8	25.4	23.3	26.5	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	23.2	21.4	21.9	20.5	20.8	10.6	23.9	22.6	20.9	21.4	22.0	22.5	23.3	21.2	22.1	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	20.0	18.3	18.8	17.4	17.7	9.9	20.7	19.5	17.8	18.3	20.7	19.4	20.1	18.2	19.0	20.0	18.6	19.0	19.6	16.3	18.1	18.2	15.0	15.9	12.0
14.0	15.5	13.8	14.4	13.0	13.3	8.6	16.1	14.9	13.4	13.9	16.1	14.9	15.6	13.7	14.5	15.5	14.1	14.5	15.1	14.7	15.5	15.0	14.4	14.5	14.0
16.0	12.3	10.8	11.3	10.0	10.3	7.7	12.9	11.8	10.3	10.8	12.9	11.7	12.4	10.6	11.3	12.3	11.0	11.3	11.9	13.3	12.3	11.8	13.1	12.0	16.0
18.0	10.0	8.5	9.0	7.8	8.1	6.9	10.6	9.5	8.1	8.5	10.6	9.5	10.1	8.4	9.1	10.0	8.8	9.1	9.7	11.0	10.0	9.5	11.0	9.7	18.0
20.0	8.3	6.8	7.3	6.1	6.4	6.2	8.8	7.8	6.4	6.8	8.8	7.7	8.4	6.7	7.4	8.2	7.1	7.3	7.9	9.2	8.3	7.8	9.2	7.9	20.0
22.0	6.9	5.5	6.0	4.8	5.1	5.7	7.4	6.5	5.1	5.5	7.4	6.4	7.0	5.3	6.0	6.9	5.7	6.0	6.5	7.8	6.9	6.4	7.8	6.6	22.0
24.0						5.2	6.3	5.4	4.0	4.4	6.3	5.3	5.9	4.3	4.9	5.7	4.6	4.9	5.4	6.7	5.8	5.3	6.7	5.4	24.0
26.0							5.4	4.5	3.2	3.6	5.4	4.4	5.0	3.4	4.0	4.8	3.7	4.0	4.5	5.7	4.8	4.4	5.8	4.5	26.0
28.0											4.6	3.6	4.2	2.6	3.3	4.1	3.0	3.2	3.8	5.0	4.1	3.6	5.0	3.8	28.0
30.0											4.0	3.0	3.6	2.0	2.6	3.4	2.3	2.6	3.1	4.3	3.4	3.0	4.3	3.1	30.0
32.0																2.9	1.8	2.0	2.6	3.7	2.9	2.4	3.7	2.5	32.0
34.0																2.4	1.3	1.6	2.1	3.3	2.4	2.0	3.2	2.0	34.0
36.0																					2.0	1.6	2.8	1.6	36.0
38.0																					1.6	1.2	2.4	1.2	38.0
40.0																								0.9	40.0
42.0																								0.5	42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	12.8	11.4	12.6	11.8	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	16.0
18.0	10.5	10.6	10.2	9.5	10.0	10.0	10.5	9.8	9.9	9.2	10.1	8.4	7.3	18.0
20.0	8.7	9.5	8.5	7.7	8.3	9.2	8.7	8.0	8.1	9.0	8.3	8.4	7.3	20.0
22.0	7.3	8.1	7.1	6.4	6.9	7.8	7.3	6.6	6.7	7.6	6.9	7.2	7.2	22.0
24.0	6.2	6.9	6.0	5.2	5.8	6.7	6.2	5.5	5.6	6.4	5.8	6.1	6.1	24.0
26.0	5.2	6.0	5.0	4.3	4.8	5.7	5.2	4.6	4.7	5.5	4.9	5.1	5.1	26.0
28.0	4.4	5.2	4.3	3.6	4.1	4.9	4.5	3.8	3.9	4.7	4.1	4.4	4.3	28.0
30.0	3.8	4.5	3.6	2.9	3.4	4.3	3.8	3.2	3.2	4.0	3.5	3.7	3.7	30.0
32.0	3.2	4.0	3.0	2.4	2.9	3.7	3.2	2.6	2.7	3.5	2.9	3.1	3.1	32.0
34.0	2.7	3.5	2.5	1.9	2.4	3.2	2.7	2.1	2.2	3.0	2.4	2.6	2.6	34.0
36.0	2.3	3.0	2.1	1.4	1.9	2.8	2.3	1.7	1.8	2.5	2.0	2.2	2.2	36.0
38.0	1.9	2.7	1.7	1.0	1.6	2.4	1.9	1.3	1.4	2.2	1.6	1.8	1.8	38.0
40.0	1.6	2.3	1.4	0.7	1.2	2.0	1.6	0.9	1.0	1.8	1.2	1.5	1.5	40.0
42.0	1.3	2.0	1.1		0.9	1.7	1.3	0.6	0.7	1.5	0.9	1.2	1.1	42.0
44.0					0.6	1.5	1.0			1.2	0.6	0.9	0.8	44.0
46.0						1.3	0.8			1.0		0.6	0.6	46.0
48.0										0.7				48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	12~84.7	9~84.7	0~84.7	0~84.7	21~84.7	21~84.7	0~84.7	26~84.7	30~84.7	37~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		22.7 t	8.0m x 5.0m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	105.1	3.0
3.5	90.3	3.5
4.0	78.7	4.0
4.5	69.5	4.5
5.0	62.2	5.0
6.0	51.1	6.0
7.0	43.1	7.0
8.0	37.1	8.0
9.0	32.5	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		22.7 t	8.0m x 5.0m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	102.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	90.8	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	81.4	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	73.6	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	67.0	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	61.3	27.7	39.7	59.5	61.1	21.6	27.7	39.7	55.5	60.7	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	48.2	27.7	38.9	48.4	47.8	19.3	27.7	39.7	49.4	47.0	36.2	22.9	45.7	47.2	45.6	19.7	27.7	39.7	49.0	47.0	47.5	46.1	17.3	27.7	6.0
7.0	36.3	25.6	35.3	36.4	35.8	17.5	25.9	38.2	37.2	35.1	32.8	20.6	36.4	35.3	34.0	17.8	27.7	38.2	36.9	35.2	35.6	34.3	15.6	27.7	7.0
8.0	28.7	23.7	29.8	28.8	28.2	15.9	23.7	30.4	29.5	27.6	29.6	18.8	28.7	27.8	26.5	16.2	26.4	30.4	29.3	27.6	28.0	26.9	14.1	27.7	8.0
9.0	23.5	22.1	24.4	23.5	23.0	14.7	21.8	25.0	24.2	22.4	24.3	17.2	23.4	22.5	21.4	14.9	24.4	25.0	23.9	22.4	22.8	21.7	12.9	25.8	9.0
10.0		20.8	20.5	19.6	19.1	13.6	20.2	21.0	20.3	18.6	20.4	15.9	19.6	18.7	17.6	13.7	21.9	21.0	20.0	18.6	18.9	17.9	11.9	21.8	10.0
11.0		17.8	17.5	16.7	16.2	12.6	18.6	18.0	17.3	15.6	17.4	14.8	16.6	15.8	14.7	12.7	18.8	18.0	17.1	15.7	16.0	15.0	11.0	18.7	11.0
12.0		15.5	15.2	14.3	13.9	11.8	16.2	15.6	14.9	13.3	15.0	13.8	14.3	13.5	12.5	11.9	16.4	15.6	14.7	13.4	13.7	12.7	10.2	16.3	12.0
14.0						10.5	12.6	12.1	11.5	10.0	11.6	12.2	10.9	10.1	9.1	10.5	12.8	12.1	11.2	10.0	10.3	9.4	9.0	12.7	14.0
16.0						9.5	10.2	9.7	9.1	7.6	9.1	9.7	8.5	7.7	6.8	9.4	10.3	9.6	8.8	7.6	7.9	7.0	8.0	10.2	16.0
18.0																8.5	8.5	7.8	7.0	5.8	6.1	5.3	7.1	8.4	18.0
20.0																7.5	7.1	6.5	5.7	4.5	4.8	4.0	6.5	7.0	20.0
22.0																							5.9	5.9	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		22.7 t	8.0m x 5.0m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	37.8	35.7	36.3	34.6	35.0	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	30.1	28.1	28.7	27.1	27.5	13.7	27.7	29.4	27.6	28.1	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	24.7	22.8	23.4	21.9	22.2	12.5	25.4	24.1	22.4	22.9	24.5	24.0	24.8	22.7	23.5	21.9	23.2	23.6	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	20.7	19.0	19.5	18.1	18.4	11.5	21.4	20.2	18.5	19.0	21.4	20.1	20.9	18.9	19.7	20.7	19.3	19.7	20.3	18.3	18.1	19.1	15.0	15.9	10.0
11.0	17.7	16.0	16.6	15.2	15.5	10.6	18.4	17.2	15.6	16.1	18.4	17.1	17.8	15.9	16.7	17.7	16.4	16.7	17.3	17.3	17.7	17.2	15.0	15.9	11.0
12.0	15.3	13.7	14.2	12.9	13.2	9.9	16.0	14.8	13.3	13.7	16.0	14.8	15.4	13.6	14.3	15.3	14.0	14.4	15.0	16.3	15.4	14.9	15.0	15.0	12.0
14.0	11.8	10.3	10.8	9.5	9.8	8.6	12.4	11.3	9.9	10.3	12.4	11.3	11.9	10.2	10.9	11.8	10.6	10.9	11.5	12.8	11.8	11.4	12.9	11.5	14.0
16.0	9.4	7.9	8.4	7.2	7.4	7.7	9.9	8.9	7.5	7.9	10.0	8.8	9.5	7.8	8.4	9.4	8.2	8.4	9.0	10.3	9.4	8.9	10.4	9.0	16.0
18.0	7.6	6.1	6.6	5.4	5.7	6.9	8.1	7.1	5.7	6.1	8.1	7.0	7.6	6.0	6.6	7.5	6.4	6.6	7.2	8.5	7.5	7.1	8.5	7.2	18.0
20.0	6.2	4.8	5.2	4.1	4.3	6.2	6.7	5.7	4.4	4.7	6.7	5.6	6.2	4.6	5.3	6.1	5.0	5.2	5.8	7.0	6.1	5.7	7.1	5.8	20.0
22.0	5.1	3.7	4.1	3.0	3.2	5.7	5.6	4.6	3.3	3.7	5.5	4.5	5.1	3.5	4.2	5.0	3.9	4.1	4.7	5.9	5.0	4.6	5.9	4.7	22.0
24.0						5.2	4.7	3.7	2.4	2.8	4.6	3.6	4.2	2.6	3.3	4.1	3.0	3.2	3.8	5.0	4.1	3.7	5.0	3.8	24.0
26.0							3.9	3.0	1.7	2.1	3.9	2.9	3.5	1.9	2.5	3.3	2.2	2.5	3.0	4.2	3.3	2.9	4.2	3.0	26.0
28.0											3.3	2.3	2.8	1.3	1.9	2.7	1.6	1.9	2.4	3.6	2.7	2.3	3.6	2.4	28.0
30.0											2.7	1.7	2.3		1.4	2.2	1.1	1.3	1.9	3.0	2.2	1.8	3.0	1.9	30.0
32.0																1.7			1.4	2.6	1.7	1.3	2.6	1.4	32.0
34.0																1.3			1.0	2.2	1.3	0.9	2.1	1.0	34.0
36.0																					1.0	0.5	1.8	0.6	36.0
38.0																							1.5		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	20~84.7	0~84.7	0~84.7	27~84.7	27~84.7	0~84.7	0~84.7	14~84.7	14~84.7	0~84.7	29~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	14.8	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	12.3	11.4	12.1	11.3	11.9	10.0	11.3	11.6	11.7	9.2	10.3	8.4	7.3	14.0
16.0	9.8	10.6	9.6	8.8	9.4	10.0	9.8	9.1	9.2	9.2	9.4	8.4	7.3	16.0
18.0	8.0	8.8	7.8	7.0	7.6	8.5	8.0	7.3	7.4	8.2	7.6	7.9	7.3	18.0
20.0	6.5	7.3	6.3	5.6	6.1	7.0	6.5	5.9	6.0	6.8	6.2	6.4	6.4	20.0
22.0	5.4	6.2	5.2	4.5	5.0	5.9	5.4	4.8	4.8	5.7	5.1	5.3	5.3	22.0
24.0	4.5	5.2	4.3	3.6	4.1	5.0	4.5	3.8	3.9	4.7	4.1	4.4	4.4	24.0
26.0	3.7	4.5	3.5	2.8	3.3	4.2	3.7	3.1	3.2	4.0	3.4	3.6	3.6	26.0
28.0	3.1	3.8	2.9	2.2	2.7	3.5	3.1	2.5	2.5	3.3	2.7	3.0	3.0	28.0
30.0	2.5	3.3	2.3	1.7	2.2	3.0	2.5	1.9	2.0	2.8	2.2	2.4	2.4	30.0
32.0	2.1	2.8	1.9	1.2	1.7	2.5	2.1	1.4	1.5	2.3	1.7	2.0	1.9	32.0
34.0	1.6	2.4	1.5	0.8	1.3	2.1	1.7	1.0	1.1	1.9	1.3	1.6	1.5	34.0
36.0	1.3	2.0	1.1		0.9	1.7	1.3	0.7	0.7	1.5	1.0	1.2	1.2	36.0
38.0	1.0	1.7	0.8		0.6	1.4	1.0			1.2		0.9		38.0
40.0	0.7	1.4	0.5			1.1	0.7			0.9				40.0
42.0		1.2				0.9				0.7				42.0
44.0						0.7								44.0
46.0						0.5								46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	11~84.7	0~84.7	11~84.7	35~84.7	33~84.7	0~84.7	27~84.7	37~84.7	37~84.7	31~84.7	43~84.7	45~84.7	52~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		18.7 t	8.0m x 7.5m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	102.3	3.0
3.5	87.7	3.5
4.0	76.3	4.0
4.5	67.4	4.5
5.0	60.3	5.0
6.0	49.5	6.0
7.0	41.8	7.0
8.0	35.9	8.0
9.0	31.4	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		18.7 t	8.0m x 7.5m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	112.6	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	101.4	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	87.7	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	76.3	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	67.4	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	60.3	27.7	39.7	59.5	60.0	21.6	27.7	39.7	55.5	59.6	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	49.5	27.7	38.9	49.6	49.2	19.3	27.7	39.7	50.2	48.8	36.2	22.9	45.7	48.9	48.0	19.7	27.7	39.7	50.0	48.8	49.1	47.2	17.3	27.7	6.0
7.0	41.8	25.6	35.3	41.9	41.5	17.5	25.9	39.7	42.4	41.0	32.8	20.6	41.4	41.1	40.3	17.8	27.7	39.7	42.2	41.0	41.3	40.5	15.6	27.7	7.0
8.0	35.9	23.7	32.3	36.0	35.6	15.9	23.7	37.1	36.5	35.2	30.0	18.8	36.0	35.3	34.4	16.2	26.4	37.1	36.3	35.2	35.5	34.7	14.1	27.7	8.0
9.0	31.4	22.1	29.8	31.4	31.0	14.7	21.8	32.5	31.9	30.6	27.6	17.2	31.4	30.7	29.8	14.9	24.4	32.5	31.8	30.6	30.9	30.1	12.9	26.4	9.0
10.0		20.8	27.7	27.6	27.2	13.6	20.2	28.7	28.1	26.7	25.6	15.9	27.5	26.9	26.0	13.7	22.8	28.7	27.9	26.7	27.0	26.2	11.9	24.7	10.0
11.0		19.7	25.2	24.5	24.1	12.6	18.8	25.6	25.0	23.6	23.8	14.8	24.4	23.7	22.9	12.7	21.3	25.6	24.8	23.6	23.9	23.1	11.0	23.3	11.0
12.0		18.9	22.6	21.9	21.5	11.8	17.6	22.9	22.4	20.9	22.3	13.8	21.8	21.1	19.9	11.9	20.1	23.0	22.2	20.9	21.3	20.3	10.2	22.0	12.0
14.0						10.5	15.7	18.1	17.4	15.7	17.5	12.2	16.7	15.8	14.7	10.5	18.0	18.1	17.1	15.7	16.0	15.0	9.0	18.8	14.0
16.0						9.5	14.3	14.4	13.8	12.1	13.8	11.0	13.1	12.3	11.2	9.4	15.2	14.4	13.5	12.1	12.4	11.5	8.0	15.0	16.0
18.0																8.5	12.5	11.8	10.9	9.6	9.9	8.9	7.1	12.4	18.0
20.0																7.9	10.5	9.8	9.0	7.6	8.0	6.9	6.5	10.3	20.0
22.0																							5.9	8.8	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		18.7 t	8.0m x 7.5m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	41.4	41.8	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	36.9	35.5	36.0	34.7	35.0	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	32.3	30.9	31.4	30.2	30.5	12.5	27.7	31.9	28.7	29.1	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	28.5	27.1	27.5	26.4	26.6	11.5	26.3	28.0	26.5	26.9	23.3	27.6	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	25.3	23.9	24.4	23.3	23.5	10.6	24.8	24.9	23.6	24.0	22.0	24.8	25.4	22.4	23.0	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	22.7	21.3	21.8	20.5	20.8	9.9	23.2	22.3	20.9	21.3	20.7	22.2	22.8	20.9	21.6	21.9	19.2	19.5	19.8	16.3	18.1	18.2	15.0	15.9	12.0
14.0	17.8	16.1	16.6	15.2	15.5	8.6	18.4	17.2	15.6	16.1	18.5	17.1	17.9	15.9	16.7	17.8	16.4	16.7	17.4	14.7	17.6	16.2	14.4	14.5	14.0
16.0	14.1	12.5	13.0	11.7	11.9	7.7	14.7	13.6	12.0	12.5	14.7	13.5	14.2	12.3	13.1	14.1	12.8	13.1	13.7	13.4	14.1	13.6	13.1	13.1	16.0
18.0	11.5	9.9	10.4	9.0	9.4	6.9	12.0	10.9	9.5	9.9	12.0	10.9	11.5	9.7	10.5	11.4	10.2	10.5	11.1	12.3	11.4	10.9	11.9	11.1	18.0
20.0	9.5	7.9	8.5	7.0	7.3	6.2	10.0	9.0	7.4	7.9	10.0	8.9	9.5	7.7	8.5	9.4	8.2	8.5	9.1	10.4	9.4	9.0	10.4	9.1	20.0
22.0	7.9	6.3	6.9	5.4	5.7	5.7	8.5	7.4	5.7	6.2	8.5	7.3	8.0	6.0	6.9	7.9	6.5	6.9	7.5	8.8	7.9	7.4	8.9	7.5	22.0
24.0						5.2	7.2	6.2	4.4	4.9	7.2	6.0	6.7	4.7	5.6	6.6	5.2	5.5	6.2	7.5	6.6	6.1	7.6	6.3	24.0
26.0							6.2	5.1	3.4	3.9	6.2	4.9	5.7	3.6	4.5	5.5	4.1	4.4	5.1	6.5	5.5	5.0	6.5	5.1	26.0
28.0											5.3	4.0	4.8	2.7	3.6	4.6	3.2	3.5	4.2	5.6	4.6	4.0	5.7	4.2	28.0
30.0											4.5	3.2	4.0	2.0	2.8	3.8	2.4	2.7	3.4	4.9	3.8	3.3	4.9	3.4	30.0
32.0																3.1	1.7	2.1	2.7	4.3	3.1	2.6	4.2	2.7	32.0
34.0																2.6	1.2	1.5	2.2	3.7	2.5	2.0	3.6	2.1	34.0
36.0																					2.0	1.5	3.1	1.6	36.0
38.0																					1.6	1.1	2.7	1.1	38.0
40.0																								0.7	40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	12~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	14.2	11.4	14.3	12.9	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	16.0
18.0	11.9	10.6	11.7	10.9	11.2	10.0	11.3	11.0	11.1	9.2	10.3	8.4	7.3	18.0
20.0	9.9	9.8	9.7	8.9	9.5	10.0	9.9	9.2	9.3	9.2	9.5	8.4	7.3	20.0
22.0	8.3	9.1	8.1	7.3	7.9	8.8	8.3	7.6	7.7	8.6	7.9	8.2	7.3	22.0
24.0	7.0	7.8	6.8	6.0	6.6	7.5	7.0	6.3	6.5	7.3	6.7	6.9	6.9	24.0
26.0	6.0	6.8	5.8	4.9	5.5	6.5	6.0	5.2	5.3	6.3	5.6	5.9	5.9	26.0
28.0	5.1	5.9	4.8	3.9	4.6	5.6	5.1	4.3	4.4	5.4	4.6	5.0	4.9	28.0
30.0	4.3	5.2	4.0	3.1	3.8	4.9	4.3	3.5	3.6	4.6	3.8	4.2	4.1	30.0
32.0	3.6	4.5	3.3	2.5	3.1	4.2	3.6	2.8	2.9	3.9	3.1	3.5	3.4	32.0
34.0	3.0	3.9	2.7	1.9	2.5	3.6	3.0	2.2	2.3	3.3	2.5	2.9	2.8	34.0
36.0	2.5	3.4	2.2	1.4	2.0	3.1	2.5	1.7	1.8	2.8	2.0	2.3	2.3	36.0
38.0	2.0	3.0	1.8	0.9	1.5	2.6	2.0	1.2	1.3	2.3	1.6	1.9	1.8	38.0
40.0	1.6	2.5	1.4	0.5	1.1	2.2	1.6	0.8	0.9	1.9	1.2	1.5	1.4	40.0
42.0	1.3	2.2	1.0		0.8	1.8	1.2		0.5	1.5	0.8	1.1	1.1	42.0
44.0						1.5	0.9			1.2	0.5	0.8	0.7	44.0
46.0						1.2	0.7			0.9		0.5		46.0
48.0										0.6				48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	12~84.7	21~84.7	0~84.7	0~84.7	28~84.7	21~84.7	0~84.7	26~84.7	30~84.7	41~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		18.7 t	8.0m x 6.2m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	102.3	3.0
3.5	87.7	3.5
4.0	76.3	4.0
4.5	67.4	4.5
5.0	60.3	5.0
6.0	49.5	6.0
7.0	41.8	7.0
8.0	35.9	8.0
9.0	31.4	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		18.7 t	8.0m x 6.2m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	107.3	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	96.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	86.7	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	76.3	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	67.4	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	60.3	27.7	39.7	59.5	60.0	21.6	27.7	39.7	55.5	59.6	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	49.5	27.7	38.9	49.6	49.2	19.3	27.7	39.7	50.2	48.8	36.2	22.9	45.7	48.9	48.0	19.7	27.7	39.7	50.0	48.8	49.1	47.2	17.3	27.7	6.0
7.0	41.8	25.6	35.3	41.9	41.5	17.5	25.9	39.7	42.4	41.0	32.8	20.6	41.4	41.1	40.3	17.8	27.7	39.7	42.2	41.0	41.3	40.5	15.6	27.7	7.0
8.0	34.8	23.7	32.3	35.0	34.3	15.9	23.7	36.8	35.8	33.6	30.0	18.8	34.9	33.8	32.4	16.2	26.4	36.8	35.5	33.7	34.1	32.8	14.1	27.7	8.0
9.0	28.1	22.1	29.1	28.1	27.5	14.7	21.8	29.7	28.9	26.9	27.6	17.2	28.0	27.0	25.8	14.9	24.4	29.7	28.6	26.9	27.3	26.1	12.9	26.4	9.0
10.0		20.8	24.2	23.2	22.7	13.6	20.2	24.7	23.9	22.1	24.0	15.9	23.2	22.2	21.0	13.7	22.8	24.8	23.7	22.1	22.5	21.4	11.9	24.7	10.0
11.0		19.7	20.5	19.6	19.1	12.6	18.8	21.0	20.3	18.5	20.4	14.8	19.5	18.6	17.5	12.7	21.3	21.0	20.0	18.5	18.9	17.8	11.0	21.8	11.0
12.0		18.0	17.6	16.8	16.3	11.8	17.6	18.1	17.4	15.7	17.5	13.8	16.7	15.9	14.8	11.9	19.0	18.1	17.2	15.7	16.1	15.1	10.2	18.9	12.0
14.0						10.5	14.5	14.0	13.3	11.7	13.4	12.2	12.6	11.8	10.8	10.5	14.7	14.0	13.1	11.7	12.0	11.1	9.0	14.6	14.0
16.0						9.5	11.7	11.1	10.5	9.0	10.6	11.0	9.9	9.1	8.1	9.4	11.8	11.1	10.2	8.9	9.3	8.4	8.0	11.7	16.0
18.0																8.5	9.7	9.0	8.2	6.9	7.2	6.4	7.1	9.6	18.0
20.0																7.9	8.1	7.5	6.7	5.5	5.8	4.9	6.5	8.0	20.0
22.0																							5.9	6.7	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		18.7 t	8.0m x 6.2m	360°	JPN

m	2.6.3	2.6.3	2.6.3	2.6.3	2.6.3	2.7.4	3.0.0	3.0.0	3.0.0	3.0.0	3.3.7	3.3.7	3.3.7	3.3.7	3.3.7	3.7.4	3.7.4	3.7.4	3.7.4	3.7.4	4.1.2	4.1.2	4.1.2	4.4.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	41.4	41.8	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	36.4	34.2	34.9	33.1	33.5	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	29.4	27.4	28.0	26.4	26.7	12.5	27.7	28.8	26.8	27.4	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	24.4	22.5	23.1	21.6	21.9	11.5	25.2	23.8	22.0	22.6	23.3	23.7	24.6	22.4	23.3	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	20.7	18.9	19.5	18.0	18.3	10.6	21.4	20.1	18.4	18.9	21.4	20.1	20.8	18.8	19.6	20.7	19.3	19.6	20.3	17.3	18.1	19.1	15.0	15.9	11.0
12.0	17.8	16.1	16.7	15.3	15.6	9.9	18.5	17.3	15.7	16.1	18.5	17.2	18.0	16.0	16.8	17.8	16.5	16.8	17.5	16.3	17.9	17.3	15.0	15.9	12.0
14.0	13.7	12.1	12.6	11.3	11.5	8.6	14.3	13.2	11.6	12.1	14.3	13.1	13.8	11.9	12.7	13.7	12.4	12.7	13.3	14.7	13.7	13.2	14.4	13.3	14.0
16.0	10.8	9.3	9.8	8.5	8.8	7.7	11.4	10.3	8.8	9.3	11.4	10.2	10.9	9.1	9.8	10.8	9.5	9.8	10.4	11.8	10.8	10.3	11.9	10.5	16.0
18.0	8.7	7.2	7.7	6.5	6.8	6.9	9.3	8.2	6.8	7.2	9.3	8.2	8.8	7.1	7.8	8.7	7.5	7.8	8.4	9.7	8.7	8.2	9.7	8.4	18.0
20.0	7.2	5.7	6.2	5.0	5.2	6.2	7.7	6.7	5.3	5.7	7.7	6.6	7.2	5.5	6.2	7.1	5.9	6.2	6.8	8.0	7.1	6.7	8.1	6.8	20.0
22.0	5.9	4.5	5.0	3.8	4.0	5.7	6.4	5.4	4.1	4.5	6.4	5.3	6.0	4.3	5.0	5.8	4.7	5.0	5.5	6.8	5.8	5.4	6.8	5.5	22.0
24.0						5.2	5.4	4.4	3.1	3.5	5.4	4.3	4.9	3.3	4.0	4.8	3.7	4.0	4.5	5.7	4.8	4.4	5.8	4.5	24.0
26.0							4.6	3.6	2.3	2.7	4.6	3.5	4.1	2.5	3.2	4.0	2.9	3.1	3.7	4.9	4.0	3.6	4.9	3.7	26.0
28.0											3.9	2.8	3.4	1.9	2.5	3.3	2.2	2.4	3.0	4.2	3.3	2.9	4.2	3.0	28.0
30.0											3.3	2.3	2.9	1.3	1.9	2.7	1.6	1.9	2.4	3.6	2.7	2.3	3.6	2.4	30.0
32.0																2.2	1.1	1.4	1.9	3.1	2.2	1.8	3.1	1.9	32.0
34.0																1.8			1.5	2.6	1.8	1.3	2.6	1.4	34.0
36.0																					1.4	0.9	2.2	1.0	36.0
38.0																					1.1	0.6	1.9	0.6	38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	17~84.7	17~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	23~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	4.4.9	4.4.9	4.4.9	4.4.9	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	5.2.3	5.2.3	5.6.0	6.0.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.0	13.1	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	11.3	11.4	11.1	10.3	10.8	10.0	11.3	10.6	10.7	9.2	10.3	8.4	7.3	16.0
18.0	9.2	10.0	8.9	8.2	8.7	9.7	9.2	8.5	8.6	9.2	8.8	8.4	7.3	18.0
20.0	7.5	8.4	7.3	6.6	7.1	8.1	7.6	6.9	6.9	7.8	7.2	7.4	7.3	20.0
22.0	6.3	7.1	6.1	5.3	5.9	6.8	6.3	5.6	5.7	6.5	5.9	6.2	6.2	22.0
24.0	5.2	6.0	5.0	4.3	4.8	5.7	5.2	4.6	4.7	5.5	4.9	5.1	5.1	24.0
26.0	4.4	5.2	4.2	3.5	4.0	4.9	4.4	3.7	3.8	4.6	4.0	4.3	4.3	26.0
28.0	3.7	4.4	3.5	2.8	3.3	4.2	3.7	3.0	3.1	3.9	3.3	3.6	3.6	28.0
30.0	3.1	3.8	2.9	2.2	2.7	3.5	3.1	2.4	2.5	3.3	2.7	3.0	3.0	30.0
32.0	2.6	3.3	2.4	1.7	2.2	3.0	2.6	1.9	2.0	2.8	2.2	2.5	2.4	32.0
34.0	2.1	2.8	1.9	1.2	1.7	2.6	2.1	1.5	1.6	2.3	1.8	2.0	2.0	34.0
36.0	1.7	2.5	1.5	0.8	1.3	2.2	1.7	1.1	1.2	2.0	1.4	1.6	1.6	36.0
38.0	1.4	2.1	1.2		1.0	1.8	1.4	0.7	0.8	1.6	1.0	1.3	1.2	38.0
40.0	1.1	1.8	0.9		0.7	1.5	1.1		0.5	1.3	0.7	1.0	0.9	40.0
42.0	0.8	1.5	0.6			1.2	0.8			1.0		0.7		42.0
44.0						1.0	0.5			0.8				44.0
46.0						0.8				0.5				46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	29~84.7	27~84.7	0~84.7	9~84.7	33~84.7	28~84.7	19~84.7	36~84.7	38~84.7	47~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		18.7 t	8.0m x 5.0m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	102.3	3.0
3.5	87.7	3.5
4.0	76.3	4.0
4.5	67.4	4.5
5.0	60.3	5.0
6.0	49.5	6.0
7.0	41.8	7.0
8.0	35.9	8.0
9.0	31.4	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		18.7 t	8.0m x 5.0m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	101.0	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	89.7	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	80.4	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	72.6	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	66.0	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	60.3	27.7	39.7	59.5	60.0	21.6	27.7	39.7	55.5	59.6	40.5	25.6	50.9	58.6	58.3	22.1	27.7	39.7	55.5	59.6	59.3	52.4	19.5	27.7	5.0
6.0	43.2	27.7	38.9	43.4	42.8	19.3	27.7	39.7	44.4	42.0	36.2	22.9	43.4	42.2	40.6	19.7	27.7	39.7	44.0	42.0	42.5	41.1	17.3	27.7	6.0
7.0	32.4	25.6	33.7	32.5	31.9	17.5	25.9	34.3	33.4	31.2	32.8	20.6	32.5	31.4	30.1	17.8	27.7	34.3	33.1	31.3	31.7	30.5	15.6	27.7	7.0
8.0	25.5	23.7	26.6	25.6	25.0	15.9	23.7	27.2	26.3	24.4	26.4	18.8	25.5	24.6	23.3	16.2	26.4	27.2	26.1	24.4	24.8	23.7	14.1	27.7	8.0
9.0	20.8	22.1	21.7	20.8	20.3	14.7	21.8	22.3	21.5	19.7	21.6	17.2	20.8	19.9	18.7	14.9	23.2	22.3	21.2	19.7	20.1	19.0	12.9	23.1	9.0
10.0		18.5	18.2	17.3	16.8	13.6	19.3	18.7	17.9	16.2	18.0	15.9	17.2	16.4	15.3	13.7	19.5	18.7	17.7	16.2	16.6	15.6	11.9	19.4	10.0
11.0		15.8	15.5	14.6	14.1	12.6	16.5	15.9	15.2	13.6	15.3	14.8	14.6	13.7	12.7	12.7	16.7	16.0	15.0	13.6	13.9	13.0	11.0	16.6	11.0
12.0		13.6	13.3	12.5	12.0	11.8	14.3	13.8	13.1	11.5	13.2	13.8	12.4	11.6	10.6	11.9	14.6	13.8	12.9	11.5	11.8	10.9	10.2	14.5	12.0
14.0						10.5	11.1	10.6	9.9	8.4	10.0	10.7	9.3	8.6	7.6	10.5	11.3	10.6	9.7	8.4	8.7	7.8	9.0	11.2	14.0
16.0						8.8	8.9	8.4	7.8	6.3	7.8	8.4	7.2	6.4	5.5	9.4	9.0	8.3	7.5	6.3	6.6	5.7	8.0	8.9	16.0
18.0																7.8	7.4	6.7	5.9	4.7	5.0	4.2	7.1	7.3	18.0
20.0																6.5	6.1	5.5	4.7	3.5	3.8	3.0	6.5	6.0	20.0
22.0																							5.5	5.0	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		18.7 t	8.0m x 5.0m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	42.6	43.4	41.4	41.8	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	33.9	31.8	32.5	30.7	31.1	15.1	27.7	33.2	31.2	31.8	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	26.9	24.9	25.5	23.9	24.3	13.7	27.6	26.2	24.4	24.9	24.5	26.2	26.3	24.8	25.7	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	22.0	20.1	20.7	19.2	19.5	12.5	22.7	21.4	19.7	20.2	22.7	21.3	22.1	20.0	20.9	21.9	20.5	20.9	21.6	18.5	18.1	19.1	15.0	15.9	9.0
10.0	18.4	16.7	17.2	15.8	16.1	11.5	19.1	17.8	16.2	16.7	19.1	17.8	18.5	16.5	17.3	18.4	17.0	17.3	18.0	18.3	18.1	17.9	15.0	15.9	10.0
11.0	15.7	14.0	14.5	13.2	13.4	10.6	16.3	15.1	13.5	14.0	16.3	15.1	15.8	13.9	14.6	15.7	14.3	14.6	15.3	16.8	15.7	15.2	15.0	15.3	11.0
12.0	13.5	11.9	12.4	11.1	11.4	9.9	14.1	13.0	11.4	11.9	14.2	12.9	13.6	11.8	12.5	13.5	12.2	12.5	13.1	14.6	13.5	13.0	14.6	13.2	12.0
14.0	10.3	8.8	9.3	8.0	8.3	8.6	10.9	9.8	8.4	8.8	10.9	9.7	10.4	8.6	9.4	10.3	9.1	9.4	10.0	11.3	10.3	9.8	11.4	10.0	14.0
16.0	8.1	6.6	7.1	5.9	6.1	7.7	8.6	7.6	6.2	6.6	8.7	7.5	8.2	6.5	7.1	8.1	6.9	7.1	7.7	9.0	8.1	7.6	9.1	7.8	16.0
18.0	6.4	5.0	5.5	4.3	4.5	6.9	7.0	6.0	4.6	5.0	7.0	5.9	6.5	4.8	5.5	6.4	5.2	5.5	6.1	7.3	6.4	6.0	7.4	6.1	18.0
20.0	5.2	3.8	4.2	3.1	3.3	6.2	5.7	4.7	3.4	3.7	5.7	4.6	5.2	3.6	4.3	5.1	4.0	4.2	4.8	6.0	5.1	4.7	6.1	4.8	20.0
22.0	4.2	2.8	3.2	2.1	2.3	5.5	4.7	3.7	2.4	2.8	4.7	3.6	4.2	2.6	3.3	4.1	3.0	3.2	3.8	5.0	4.1	3.7	5.0	3.8	22.0
24.0						4.7	3.8	2.9	1.6	2.0	3.8	2.8	3.4	1.8	2.4	3.3	2.2	2.4	3.0	4.1	3.3	2.8	4.2	3.0	24.0
26.0							3.2	2.3	1.0	1.3	3.1	2.1	2.7	1.2	1.8	2.6	1.5	1.8	2.3	3.5	2.6	2.2	3.5	2.3	26.0
28.0											2.6	1.6	2.1		1.2	2.0		1.2	1.7	2.9	2.0	1.6	2.9	1.7	28.0
30.0											2.1	1.1	1.7			1.5			1.2	2.4	1.5	1.1	2.4	1.2	30.0
32.0																1.1				2.0	1.1	0.7	2.0	0.8	32.0
34.0																				1.6			1.6		34.0
36.0																							1.3		36.0
38.0																							1.0		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	29~84.7	19~84.7	16~84.7	39~84.7	33~84.7	26~84.7	0~84.7	31~84.7	31~84.7	0~84.7	39~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	15.1	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.0	11.4	13.8	13.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	10.8	11.4	10.6	9.8	10.4	10.0	10.8	10.1	10.2	9.2	10.3	8.4	7.3	14.0
16.0	8.5	9.3	8.3	7.5	8.1	9.0	8.5	7.8	7.9	8.8	8.1	8.4	7.3	16.0
18.0	6.8	7.6	6.6	5.9	6.4	7.3	6.8	6.2	6.2	7.1	6.5	6.7	6.7	18.0
20.0	5.5	6.3	5.3	4.6	5.1	6.0	5.5	4.9	5.0	5.8	5.2	5.4	5.4	20.0
22.0	4.5	5.3	4.3	3.6	4.1	5.0	4.5	3.9	3.9	4.8	4.2	4.4	4.4	22.0
24.0	3.7	4.4	3.5	2.8	3.3	4.1	3.7	3.0	3.1	3.9	3.3	3.6	3.6	24.0
26.0	3.0	3.7	2.8	2.1	2.6	3.4	3.0	2.3	2.4	3.2	2.6	2.9	2.9	26.0
28.0	2.4	3.1	2.2	1.5	2.0	2.9	2.4	1.8	1.9	2.6	2.1	2.3	2.3	28.0
30.0	1.9	2.6	1.7	1.0	1.5	2.4	1.9	1.3	1.4	2.1	1.6	1.8	1.8	30.0
32.0	1.5	2.2	1.3		1.1	1.9	1.5		0.9	1.7	1.1	1.4	1.4	32.0
34.0	1.1	1.8	0.9		0.7	1.6	1.1			1.3		1.0		34.0
36.0	0.8	1.5	0.6			1.2	0.8			1.0				36.0
38.0	0.5	1.2				0.9				0.7				38.0
40.0		1.0				0.7								40.0
42.0		0.7												42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	22~84.7	0~84.7	29~84.7	43~84.7	41~84.7	27~84.7	37~84.7	48~84.7	45~84.7	39~84.7	49~84.7	50~84.7	57~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		15.3 t	8.0m x 7.5m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	100.0	3.0
3.5	85.5	3.5
4.0	74.4	4.0
4.5	65.7	4.5
5.0	58.7	5.0
6.0	48.2	6.0
7.0	40.6	7.0
8.0	34.9	8.0
9.0	30.3	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		15.3 t	8.0m x 7.5m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	112.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	100.0	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	85.5	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	74.4	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	65.7	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	58.7	27.7	39.7	58.9	58.5	21.6	27.7	39.7	55.5	58.0	40.5	25.6	50.9	58.1	57.2	22.1	27.7	39.7	55.5	58.0	58.3	52.4	19.5	27.7	5.0
6.0	48.2	27.7	38.9	48.3	47.9	19.3	27.7	39.7	48.9	47.5	36.2	22.9	45.7	47.6	46.7	19.7	27.7	39.7	48.7	47.5	47.8	47.0	17.3	27.7	6.0
7.0	40.6	25.6	35.3	40.7	40.3	17.5	25.9	39.7	41.3	39.9	32.8	20.6	40.7	40.0	39.1	17.8	27.7	39.7	41.1	39.9	40.2	39.4	15.6	27.7	7.0
8.0	34.9	23.7	32.3	35.0	34.6	15.9	23.7	36.1	35.5	34.2	30.0	18.8	35.0	34.3	33.4	16.2	26.4	36.1	35.3	34.2	34.5	33.7	14.1	27.7	8.0
9.0	30.3	22.1	29.8	30.4	29.9	14.7	21.8	31.5	30.9	29.5	27.6	17.2	30.3	29.6	28.7	14.9	24.4	31.5	30.7	29.5	29.8	29.0	12.9	26.4	9.0
10.0		20.8	27.3	26.6	26.2	13.6	20.2	27.7	27.1	25.8	25.6	15.9	26.6	25.9	25.0	13.7	22.8	27.7	26.9	25.8	26.0	25.2	11.9	24.7	10.0
11.0		19.7	24.3	23.4	22.8	12.6	18.8	24.7	24.1	22.2	23.8	14.8	23.3	22.4	21.1	12.7	21.3	24.7	23.8	22.2	22.6	21.5	11.0	23.3	11.0
12.0		18.9	20.9	19.9	19.4	11.8	17.6	21.4	20.6	18.8	20.7	13.8	19.9	18.9	17.8	11.9	20.1	21.4	20.3	18.8	19.2	18.1	10.2	22.0	12.0
14.0						10.5	15.7	16.3	15.6	13.9	15.7	12.2	14.9	14.1	12.9	10.5	17.1	16.3	15.4	13.9	14.3	13.3	9.0	17.0	14.0
16.0						9.5	13.5	12.9	12.3	10.6	12.4	11.0	11.6	10.8	9.5	9.4	13.7	12.9	12.0	10.6	11.0	9.8	8.0	13.6	16.0
18.0																8.5	11.2	10.5	9.6	8.1	8.5	7.4	7.1	11.1	18.0
20.0																7.9	9.4	8.7	7.9	6.3	6.7	5.6	6.5	9.2	20.0
22.0																							5.9	7.8	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		15.3 t	8.0m x 7.5m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	40.2	40.7	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	35.9	34.5	35.0	33.9	34.1	13.7	27.7	34.4	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	31.3	29.8	30.3	29.1	29.4	12.5	27.7	30.8	28.7	29.1	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	27.5	26.1	26.5	25.4	25.7	11.5	26.3	27.1	25.7	26.1	23.3	27.0	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	24.4	22.7	23.3	21.7	22.1	10.6	24.8	23.9	22.2	22.7	22.0	23.9	24.5	22.4	23.0	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	21.1	19.2	19.8	18.3	18.6	9.9	21.8	20.5	18.7	19.2	20.7	20.4	21.2	19.1	19.9	21.1	19.2	19.5	19.8	16.3	18.1	18.2	15.0	15.9	12.0
14.0	16.0	14.3	14.9	13.5	13.7	8.6	16.7	15.5	13.8	14.3	16.7	15.4	16.1	14.2	15.0	16.0	14.6	15.0	15.6	14.7	16.0	15.5	14.4	14.5	14.0
16.0	12.6	11.0	11.5	10.0	10.4	7.7	13.2	12.1	10.5	11.0	13.3	12.0	12.7	10.8	11.6	12.6	11.3	11.6	12.2	13.4	12.6	12.1	13.1	12.3	16.0
18.0	10.2	8.5	9.1	7.5	7.9	6.9	10.8	9.7	8.0	8.5	10.8	9.6	10.3	8.3	9.2	10.2	8.8	9.2	9.8	11.2	10.2	9.7	11.2	9.8	18.0
20.0	8.4	6.6	7.2	5.6	6.0	6.2	8.9	7.9	6.0	6.6	8.9	7.7	8.4	6.4	7.3	8.3	6.9	7.2	8.0	9.3	8.3	7.8	9.3	8.0	20.0
22.0	7.0	5.1	5.7	4.2	4.5	5.7	7.5	6.3	4.5	5.1	7.5	6.2	7.0	4.9	5.7	6.8	5.3	5.7	6.4	7.8	6.9	6.3	7.9	6.4	22.0
24.0						5.2	6.3	5.1	3.4	3.9	6.3	5.0	5.7	3.7	4.5	5.6	4.1	4.5	5.2	6.7	5.6	5.0	6.7	5.2	24.0
26.0							5.3	4.1	2.4	2.9	5.3	3.9	4.7	2.7	3.5	4.6	3.1	3.5	4.1	5.7	4.6	4.0	5.7	4.2	26.0
28.0											4.4	3.1	3.9	1.8	2.7	3.7	2.3	2.6	3.3	4.8	3.7	3.2	4.9	3.3	28.0
30.0											3.7	2.4	3.2	1.2	2.0	3.0	1.6	1.9	2.6	4.1	3.0	2.4	4.1	2.6	30.0
32.0																2.4	1.0	1.3	2.0	3.5	2.4	1.8	3.5	1.9	32.0
34.0																1.8			1.4	3.0	1.8	1.3	2.9	1.4	34.0
36.0																					1.4	0.8	2.4	0.9	36.0
38.0																					1.0		2.0	0.5	38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	17~84.7	17~84.7	0~84.7	0~84.7	0~84.7	14~84.7	0~84.7	23~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	13.1	11.4	12.9	12.0	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	16.0
18.0	10.6	10.6	10.4	9.6	10.2	10.0	10.6	9.9	10.0	9.2	10.2	8.4	7.3	18.0
20.0	8.8	9.6	8.6	7.7	8.3	9.3	8.8	8.1	8.2	9.1	8.4	8.4	7.3	20.0
22.0	7.3	8.1	7.1	6.2	6.9	7.8	7.3	6.5	6.7	7.6	6.9	7.2	7.2	22.0
24.0	6.1	7.0	5.9	4.9	5.6	6.7	6.1	5.3	5.4	6.4	5.7	6.0	6.0	24.0
26.0	5.1	6.0	4.8	3.9	4.6	5.7	5.1	4.2	4.4	5.4	4.6	5.0	4.9	26.0
28.0	4.2	5.2	4.0	3.0	3.7	4.8	4.2	3.4	3.5	4.5	3.8	4.1	4.1	28.0
30.0	3.5	4.4	3.2	2.3	3.0	4.1	3.5	2.6	2.7	3.8	3.0	3.3	3.3	30.0
32.0	2.8	3.8	2.6	1.7	2.3	3.4	2.8	2.0	2.1	3.1	2.4	2.7	2.7	32.0
34.0	2.3	3.2	2.0	1.2	1.8	2.9	2.3	1.5	1.6	2.6	1.8	2.1	2.1	34.0
36.0	1.8	2.7	1.6	0.7	1.3	2.4	1.8	1.0	1.1	2.1	1.4	1.7	1.6	36.0
38.0	1.4	2.3	1.1		0.9	2.0	1.4	0.6	0.7	1.7	0.9	1.2	1.2	38.0
40.0	1.0	1.9	0.8		0.5	1.6	1.0			1.3	0.6	0.9	0.8	40.0
42.0	0.7	1.6	0.5			1.2	0.7			1.0		0.5	0.5	42.0
44.0						1.0				0.7				44.0
46.0						0.7								46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	0~84.7	0~84.7	0~84.7	29~84.7	27~84.7	0~84.7	21~84.7	33~84.7	33~84.7	26~84.7	36~84.7	38~84.7	44~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		15.3 t	8.0m x 6.2m	0 °	JPN

m	11.4																							m
2.5	114.7																							2.5
3.0	100.0																							3.0
3.5	85.5																							3.5
4.0	74.4																							4.0
4.5	65.7																							4.5
5.0	58.7																							5.0
6.0	48.2																							6.0
7.0	40.6																							7.0
8.0	34.9																							8.0
9.0	30.3																							9.0
10.0																								10.0
11.0																								11.0
12.0																								12.0
14.0																								14.0
16.0																								16.0
18.0																								18.0
20.0																								20.0
22.0																								22.0
24.0																								24.0
26.0																								26.0
28.0																								28.0
30.0																								30.0
32.0																								32.0
34.0																								34.0
36.0																								36.0
38.0																								38.0
40.0																								40.0
42.0																								42.0
44.0																								44.0
46.0																								46.0
48.0																								48.0
50.0																								50.0
52.0																								52.0
54.0																								54.0
56.0																								56.0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46.1																							t
[DEG]	0~84.7																							[DEG]
	16																							
	100t×2																							

MB		15.3 t	8.0m x 6.2m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	106.7	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	95.4	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	85.5	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	74.4	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	65.7	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	58.7	27.7	39.7	58.9	58.5	21.6	27.7	39.7	55.5	58.0	40.5	25.6	50.9	58.1	57.2	22.1	27.7	39.7	55.5	58.0	58.3	52.4	19.5	27.7	5.0
6.0	48.2	27.7	38.9	48.3	47.9	19.3	27.7	39.7	48.9	47.5	36.2	22.9	45.7	47.6	46.7	19.7	27.7	39.7	48.7	47.5	47.8	47.0	17.3	27.7	6.0
7.0	40.6	25.6	35.3	40.7	40.3	17.5	25.9	39.7	41.3	39.7	32.8	20.6	40.7	39.9	38.4	17.8	27.7	39.7	41.1	39.7	40.2	38.8	15.6	27.7	7.0
8.0	31.5	23.7	32.3	31.6	31.0	15.9	23.7	33.4	32.5	30.3	30.0	18.8	31.6	30.5	29.1	16.2	26.4	33.4	32.2	30.3	30.8	29.5	14.1	27.7	8.0
9.0	25.3	22.1	26.4	25.3	24.8	14.7	21.8	27.0	26.1	24.1	26.2	17.2	25.3	24.3	23.0	14.9	24.4	27.0	25.8	24.1	24.5	23.4	12.9	26.4	9.0
10.0		20.8	21.8	20.9	20.3	13.6	20.2	22.4	21.6	19.7	21.7	15.9	20.8	19.9	18.7	13.7	22.8	22.4	21.3	19.7	20.1	19.0	11.9	23.2	10.0
11.0		18.8	18.4	17.5	17.0	12.6	18.8	19.0	18.2	16.4	18.3	14.8	17.5	16.6	15.4	12.7	19.8	19.0	17.9	16.4	16.8	15.8	11.0	19.7	11.0
12.0		16.1	15.8	14.9	14.4	11.8	16.9	16.3	15.6	13.9	15.7	13.8	14.9	14.0	12.9	11.9	17.1	16.3	15.3	13.9	14.2	13.2	10.2	17.0	12.0
14.0						10.5	13.0	12.5	11.8	10.2	11.9	12.2	11.2	10.3	9.3	10.5	13.2	12.5	11.6	10.2	10.5	9.6	9.0	13.1	14.0
16.0						9.5	10.4	9.9	9.2	7.7	9.3	9.9	8.6	7.8	6.9	9.4	10.6	9.8	9.0	7.7	8.0	7.1	8.0	10.5	16.0
18.0																8.5	8.6	7.9	7.1	5.9	6.2	5.3	7.1	8.5	18.0
20.0																7.6	7.2	6.5	5.7	4.5	4.8	3.9	6.5	7.0	20.0
22.0																							5.9	5.9	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		15.3 t	8.0m x 6.2m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	40.2	40.7	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	33.1	30.9	31.6	29.8	30.2	13.7	27.7	32.4	30.3	30.9	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	26.6	24.6	25.2	23.6	24.0	12.5	27.4	26.0	24.1	24.6	24.5	25.9	26.3	24.5	25.4	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	22.1	20.2	20.8	19.2	19.6	11.5	22.8	21.5	19.7	20.2	22.8	21.4	22.2	20.0	20.9	21.9	20.6	20.9	21.6	18.3	18.1	19.1	15.0	15.9	10.0
11.0	18.7	16.9	17.4	16.0	16.3	10.6	19.4	18.1	16.4	16.9	19.4	18.0	18.8	16.7	17.5	18.7	17.2	17.6	18.3	17.3	18.1	18.1	15.0	15.9	11.0
12.0	16.0	14.3	14.8	13.4	13.7	9.9	16.7	15.5	13.8	14.3	16.7	15.4	16.1	14.2	14.9	16.0	14.6	15.0	15.6	16.3	16.0	15.5	15.0	15.7	12.0
14.0	12.2	10.6	11.1	9.8	10.0	8.6	12.8	11.7	10.1	10.6	12.8	11.6	12.3	10.4	11.2	12.2	10.9	11.2	11.8	13.2	12.2	11.7	13.3	11.9	14.0
16.0	9.6	8.0	8.5	7.2	7.5	7.7	10.1	9.1	7.6	8.0	10.2	9.0	9.6	7.9	8.6	9.5	8.3	8.6	9.2	10.5	9.6	9.1	10.6	9.2	16.0
18.0	7.6	6.1	6.6	5.4	5.7	6.9	8.2	7.2	5.7	6.1	8.2	7.1	7.7	6.0	6.7	7.6	6.4	6.7	7.3	8.6	7.6	7.2	8.6	7.3	18.0
20.0	6.2	4.7	5.2	4.0	4.3	6.2	6.7	5.7	4.3	4.7	6.7	5.6	6.2	4.6	5.2	6.1	5.0	5.2	5.8	7.1	6.1	5.7	7.1	5.8	20.0
22.0	5.1	3.6	4.1	2.9	3.2	5.7	5.6	4.6	3.2	3.6	5.6	4.5	5.1	3.5	4.1	5.0	3.8	4.1	4.7	5.9	5.0	4.5	5.9	4.7	22.0
24.0						5.2	4.6	3.7	2.3	2.7	4.6	3.6	4.2	2.6	3.2	4.0	2.9	3.2	3.7	4.9	4.1	3.6	5.0	3.7	24.0
26.0							3.9	2.9	1.6	2.0	3.8	2.8	3.4	1.8	2.5	3.3	2.2	2.4	3.0	4.2	3.3	2.8	4.2	3.0	26.0
28.0											3.2	2.2	2.8	1.2	1.8	2.6	1.5	1.8	2.3	3.5	2.6	2.2	3.5	2.3	28.0
30.0											2.7	1.7	2.3		1.3	2.1	1.0	1.3	1.8	3.0	2.1	1.7	3.0	1.8	30.0
32.0																1.6			1.3	2.5	1.6	1.2	2.5	1.3	32.0
34.0																1.2				2.1	1.2	0.8	2.1	0.9	34.0
36.0																							1.7	0.5	36.0
38.0																							1.4		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	20~84.7	0~84.7	0~84.7	27~84.7	27~84.7	17~84.7	0~84.7	24~84.7	24~84.7	0~84.7	29~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.4	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	12.7	11.4	12.5	11.6	12.2	10.0	11.3	11.9	12.0	9.2	10.3	8.4	7.3	14.0
16.0	10.0	10.9	9.8	9.0	9.6	10.0	10.0	9.3	9.4	9.2	9.6	8.4	7.3	16.0
18.0	8.1	8.9	7.9	7.1	7.6	8.6	8.1	7.4	7.5	8.4	7.7	8.0	7.3	18.0
20.0	6.6	7.4	6.4	5.6	6.2	7.1	6.6	5.9	6.0	6.9	6.2	6.5	6.5	20.0
22.0	5.4	6.2	5.2	4.5	5.0	5.9	5.4	4.7	4.8	5.7	5.0	5.3	5.3	22.0
24.0	4.5	5.2	4.3	3.5	4.1	5.0	4.5	3.8	3.9	4.7	4.1	4.4	4.3	24.0
26.0	3.7	4.4	3.5	2.8	3.3	4.2	3.7	3.0	3.1	3.9	3.3	3.6	3.6	26.0
28.0	3.0	3.8	2.8	2.1	2.6	3.5	3.0	2.4	2.5	3.3	2.7	2.9	2.9	28.0
30.0	2.5	3.2	2.3	1.6	2.1	2.9	2.5	1.8	1.9	2.7	2.1	2.4	2.4	30.0
32.0	2.0	2.7	1.8	1.1	1.6	2.5	2.0	1.4	1.4	2.2	1.7	1.9	1.9	32.0
34.0	1.6	2.3	1.4	0.7	1.2	2.0	1.6	1.0	1.0	1.8	1.2	1.5	1.5	34.0
36.0	1.2	2.0	1.0		0.8	1.7	1.2		0.7	1.5	0.9	1.1	1.1	36.0
38.0	0.9	1.6	0.7			1.4	0.9			1.1		0.8		38.0
40.0	0.6	1.4				1.1	0.6			0.9				40.0
42.0		1.1				0.8				0.6				42.0
44.0						0.6								44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	11~84.7	0~84.7	23~84.7	35~84.7	37~84.7	9~84.7	27~84.7	41~84.7	37~84.7	31~84.7	43~84.7	45~84.7	52~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		15.3 t	8.0m x 5.0m	0 °	JPN

m	11.4																							m
2.5	114.7																							2.5
3.0	100.0																							3.0
3.5	85.5																							3.5
4.0	74.4																							4.0
4.5	65.7																							4.5
5.0	58.7																							5.0
6.0	48.2																							6.0
7.0	40.6																							7.0
8.0	34.9																							8.0
9.0	30.3																							9.0
10.0																								10.0
11.0																								11.0
12.0																								12.0
14.0																								14.0
16.0																								16.0
18.0																								18.0
20.0																								20.0
22.0																								22.0
24.0																								24.0
26.0																								26.0
28.0																								28.0
30.0																								30.0
32.0																								32.0
34.0																								34.0
36.0																								36.0
38.0																								38.0
40.0																								40.0
42.0																								42.0
44.0																								44.0
46.0																								46.0
48.0																								48.0
50.0																								50.0
52.0																								52.0
54.0																								54.0
56.0																								56.0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46.1																							t
[DEG]	0~84.7																							[DEG]
	16																							
	100t×2																							

MB		15.3 t	8.0m x 5.0m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	100.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	88.8	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	79.5	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	71.7	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	65.2	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.5	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	56.9	27.7	39.7	57.2	56.4	21.6	27.7	39.7	55.5	55.4	40.5	25.6	50.9	55.7	53.8	22.1	27.7	39.7	55.5	55.5	56.0	52.4	19.5	27.7	5.0
6.0	39.0	27.7	38.9	39.2	38.5	19.3	27.7	39.7	40.2	37.8	36.2	22.9	39.2	38.0	36.4	19.7	27.7	39.7	39.8	37.8	38.3	36.9	17.3	27.7	6.0
7.0	29.1	25.6	30.4	29.3	28.7	17.5	25.9	31.0	30.1	28.0	30.2	20.6	29.2	28.2	26.8	17.8	27.7	31.0	29.8	28.0	28.4	27.2	15.6	27.7	7.0
8.0	22.8	23.7	23.9	22.9	22.4	15.9	23.7	24.5	23.7	21.7	23.8	18.8	22.9	21.9	20.7	16.2	25.5	24.5	23.4	21.8	22.1	21.0	14.1	25.3	8.0
9.0	18.5	19.9	19.5	18.5	18.0	14.7	20.7	20.0	19.2	17.4	19.3	17.2	18.5	17.6	16.4	14.9	20.9	20.0	19.0	17.4	17.8	16.7	12.9	20.8	9.0
10.0		16.6	16.2	15.3	14.8	13.6	17.3	16.7	16.0	14.3	16.1	15.9	15.3	14.4	13.3	13.7	17.6	16.7	15.7	14.3	14.6	13.6	11.9	17.5	10.0
11.0		14.1	13.7	12.9	12.4	12.6	14.8	14.2	13.5	11.9	13.6	14.3	12.8	12.0	10.9	12.7	15.0	14.2	13.3	11.9	12.2	11.2	11.0	14.9	11.0
12.0		12.1	11.8	11.0	10.5	11.8	12.8	12.2	11.5	9.9	11.6	12.3	10.9	10.1	9.1	11.9	13.0	12.2	11.3	10.0	10.3	9.3	10.2	12.9	12.0
14.0						9.8	9.8	9.3	8.7	7.2	8.8	9.4	8.1	7.3	6.3	10.5	10.0	9.3	8.4	7.2	7.5	6.6	9.0	9.9	14.0
16.0						7.8	7.8	7.3	6.7	5.2	6.7	7.3	6.1	5.3	4.4	8.4	8.0	7.3	6.4	5.2	5.5	4.6	8.0	7.9	16.0
18.0																6.8	6.4	5.7	5.0	3.8	4.0	3.2	6.9	6.3	18.0
20.0																5.7	5.3	4.6	3.9	2.7	3.0	2.2	5.7	5.1	20.0
22.0																							4.7	4.2	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		15.3 t	8.0m x 5.0m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	38.4	39.2	37.2	37.6	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	30.7	28.5	29.2	27.5	27.8	15.1	27.7	30.0	28.0	28.5	24.5	27.7	26.3	28.4	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	24.2	22.2	22.8	21.3	21.6	13.7	25.0	23.6	21.7	22.3	24.5	23.5	24.3	22.1	23.0	21.9	22.6	23.0	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	19.7	17.9	18.5	17.0	17.3	12.5	20.4	19.1	17.4	17.9	20.5	19.1	19.8	17.7	18.6	19.7	18.3	18.6	19.3	18.5	18.1	19.1	15.0	15.9	9.0
10.0	16.4	14.7	15.2	13.8	14.1	11.5	17.1	15.9	14.2	14.7	17.1	15.8	16.6	14.6	15.4	16.4	15.0	15.4	16.1	17.6	16.5	15.9	15.0	15.9	10.0
11.0	13.9	12.3	12.8	11.4	11.7	10.6	14.6	13.4	11.8	12.3	14.6	13.3	14.0	12.1	12.9	13.9	12.6	12.9	13.6	15.0	14.0	13.4	15.0	13.6	11.0
12.0	12.0	10.3	10.8	9.5	9.8	9.9	12.6	11.4	9.9	10.3	12.6	11.4	12.1	10.2	11.0	12.0	10.6	11.0	11.6	13.0	12.0	11.5	13.1	11.6	12.0
14.0	9.0	7.5	8.0	6.7	7.0	8.6	9.6	8.5	7.1	7.5	9.6	8.5	9.1	7.4	8.1	9.0	7.8	8.1	8.7	10.0	9.0	8.6	10.1	8.7	14.0
16.0	7.0	5.5	6.0	4.8	5.0	7.7	7.5	6.5	5.1	5.5	7.6	6.4	7.1	5.4	6.1	7.0	5.8	6.1	6.6	7.9	7.0	6.5	8.0	6.7	16.0
18.0	5.5	4.0	4.5	3.3	3.6	6.9	6.0	5.0	3.6	4.0	6.0	4.9	5.5	3.9	4.6	5.4	4.3	4.6	5.1	6.4	5.5	5.0	6.4	5.1	18.0
20.0	4.3	2.9	3.4	2.2	2.5	5.7	4.8	3.9	2.5	2.9	4.8	3.8	4.4	2.8	3.4	4.3	3.1	3.4	3.9	5.2	4.3	3.8	5.2	4.0	20.0
22.0	3.4	2.0	2.5	1.4	1.6	4.8	3.9	2.9	1.6	2.0	3.9	2.8	3.4	1.9	2.5	3.3	2.2	2.5	3.0	4.2	3.3	2.9	4.3	3.0	22.0
24.0						4.0	3.2	2.2		1.3	3.1	2.1	2.7	1.1	1.8	2.6	1.5	1.7	2.3	3.5	2.6	2.2	3.5	2.3	24.0
26.0							2.5	1.6			2.5	1.5	2.1		1.2	2.0		1.1	1.7	2.8	2.0	1.5	2.9	1.7	26.0
28.0											2.0	1.0	1.6			1.4			1.1	2.3	1.4	1.0	2.3	1.1	28.0
30.0											1.6		1.1			1.0				1.9	1.0		1.9		30.0
32.0																				1.5			1.5		32.0
34.0																				1.2			1.1		34.0
36.0																							0.8		36.0
38.0																							0.6		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	32~84.7	22~84.7	0~84.7	19~84.7	0~84.7	36~84.7	29~84.7	26~84.7	44~84.7	39~84.7	33~84.7	0~84.7	36~84.7	41~84.7	0~84.7	47~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.2	13.4	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	12.5	11.4	12.2	11.4	12.0	10.0	11.3	11.7	11.8	9.2	10.3	8.4	7.3	12.0
14.0	9.5	10.4	9.3	8.5	9.1	10.0	9.5	8.8	8.9	9.2	9.1	8.4	7.3	14.0
16.0	7.4	8.3	7.2	6.5	7.0	8.0	7.4	6.7	6.8	7.7	7.1	7.3	7.3	16.0
18.0	5.9	6.7	5.7	4.9	5.5	6.4	5.9	5.2	5.3	6.2	5.5	5.8	5.8	18.0
20.0	4.7	5.5	4.5	3.8	4.3	5.2	4.7	4.0	4.1	5.0	4.3	4.6	4.6	20.0
22.0	3.7	4.5	3.6	2.8	3.4	4.2	3.8	3.1	3.2	4.0	3.4	3.7	3.6	22.0
24.0	3.0	3.7	2.8	2.1	2.6	3.5	3.0	2.4	2.4	3.2	2.6	2.9	2.9	24.0
26.0	2.3	3.1	2.2	1.5	2.0	2.8	2.4	1.7	1.8	2.6	2.0	2.3	2.2	26.0
28.0	1.8	2.6	1.6		1.4	2.3	1.8	1.2	1.3	2.1	1.5	1.7	1.7	28.0
30.0	1.4	2.1	1.2		1.0	1.8	1.4			1.6		1.3		30.0
32.0	1.0	1.7	0.8			1.4	1.0			1.2				32.0
34.0	0.6	1.4				1.1				0.9				34.0
36.0		1.1				0.8								36.0
38.0		0.8				0.5								38.0
40.0		0.6												40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	34~84.7	11~84.7	39~84.7	51~84.7	48~84.7	33~84.7	45~84.7	51~84.7	51~84.7	46~84.7	55~84.7	56~84.7	61~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		15 3 t	8 0m x 4 1m	0 °	JPN

m	11 4																							m
2 5	114 7																							2 5
3 0	100 0																							3 0
3 5	85 5																							3 5
4 0	74 4																							4 0
4 5	65 7																							4 5
5 0	58 7																							5 0
6 0	48 2																							6 0
7 0	40 6																							7 0
8 0	34 9																							8 0
9 0	30 3																							9 0
10 0																								10 0
11 0																								11 0
12 0																								12 0
14 0																								14 0
16 0																								16 0
18 0																								18 0
20 0																								20 0
22 0																								22 0
24 0																								24 0
26 0																								26 0
28 0																								28 0
30 0																								30 0
32 0																								32 0
34 0																								34 0
36 0																								36 0
38 0																								38 0
40 0																								40 0
42 0																								42 0
44 0																								44 0
46 0																								46 0
48 0																								48 0
50 0																								50 0
52 0																								52 0
54 0																								54 0
56 0																								56 0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t × 2																							

MB		15 3 t	8 0m x 4 1m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	93 6	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	82 4	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	73 4	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	64 7	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 2	45 7	29 1	57 5	63 4	61 4	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	50 3	27 7	39 7	50 6	49 9	22 9	27 7	39 7	51 7	49 0	42 9	27 2	50 6	49 2	47 5	23 5	27 7	39 7	51 3	49 0	49 5	48 0	20 7	27 7	4 5
5 0	40 8	27 7	39 7	41 1	40 4	21 6	27 7	39 7	42 0	39 6	40 5	25 6	41 0	39 8	38 2	22 1	27 7	39 7	41 7	39 6	40 1	38 7	19 5	27 7	5 0
6 0	29 1	27 7	30 4	29 3	28 7	19 3	27 7	31 0	30 1	28 0	30 2	22 9	29 2	28 2	26 8	19 7	27 7	31 0	29 8	28 0	28 4	27 2	17 3	27 7	6 0
7 0	22 1	23 6	23 2	22 2	21 7	17 5	24 5	23 8	23 0	21 0	23 1	20 6	22 2	21 2	20 0	17 8	24 7	23 8	22 7	21 1	21 4	20 3	15 6	24 6	7 0
8 0	17 4	18 8	18 5	17 5	17 0	15 9	19 6	19 0	18 2	16 4	18 3	18 8	17 5	16 6	15 4	16 2	19 9	19 0	18 0	16 5	16 8	15 8	14 1	19 8	8 0
9 0	14 2	15 4	15 1	14 2	13 7	14 7	16 2	15 6	14 9	13 2	15 0	15 7	14 2	13 3	12 2	14 9	16 4	15 6	14 6	13 2	13 5	12 5	12 9	16 3	9 0
10 0		12 9	12 6	11 7	11 2	13 6	13 6	13 0	12 3	10 7	12 4	13 1	11 7	10 9	9 8	13 7	13 8	13 1	12 1	10 7	11 1	10 1	11 9	13 7	10 0
11 0		10 9	10 6	9 8	9 3	11 6	11 6	11 1	10 4	8 8	10 5	11 1	9 8	9 0	8 0	12 3	11 8	11 1	10 2	8 8	9 2	8 2	11 0	11 7	11 0
12 0		9 3	9 0	8 3	7 8	10 0	10 0	9 5	8 8	7 3	8 9	9 6	8 2	7 5	6 5	10 6	10 2	9 5	8 6	7 3	7 6	6 7	10 2	10 1	12 0
14 0						7 6	7 6	7 1	6 5	5 1	6 6	7 2	5 9	5 2	4 3	8 2	7 8	7 1	6 3	5 1	5 4	4 5	8 3	7 7	14 0
16 0						5 9	6 0	5 5	4 9	3 5	5 0	5 5	4 3	3 6	2 7	6 5	6 1	5 5	4 7	3 5	3 8	2 9	6 6	6 0	16 0
18 0																5 3	4 9	4 2	3 5	2 3	2 6	1 8	5 3	4 8	18 0
20 0																4 3	3 9	3 3	2 6	1 4	1 7		4 3	3 8	20 0
22 0																							3 5	3 0	22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
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42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	11~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		15.3 t	8.0m x 4.1m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	40.2	41.0	39.0	39.4	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	30.7	28.5	29.2	27.5	27.8	16.8	27.7	30.0	28.0	28.5	24.5	27.7	26.3	28.4	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	23.5	21.5	22.1	20.6	20.9	15.1	24.2	22.9	21.0	21.6	24.3	22.8	23.6	21.4	22.3	21.9	21.9	22.3	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	18.7	16.9	17.5	16.0	16.3	13.7	19.4	18.1	16.4	16.9	19.5	18.1	18.8	16.8	17.6	18.7	17.3	17.6	18.3	18.5	18.1	18.2	15.0	15.9	8.0
9.0	15.3	13.6	14.1	12.8	13.0	12.5	16.0	14.8	13.1	13.6	16.0	14.7	15.4	13.5	14.3	15.3	13.9	14.3	14.9	16.4	15.3	14.8	15.0	15.0	9.0
10.0	12.8	11.1	11.6	10.3	10.6	11.5	13.4	12.2	10.7	11.1	13.4	12.2	12.9	11.0	11.8	12.8	11.5	11.8	12.4	13.8	12.8	12.3	13.9	12.5	10.0
11.0	10.8	9.2	9.7	8.4	8.7	10.6	11.4	10.3	8.8	9.2	11.4	10.2	10.9	9.1	9.8	10.8	9.5	9.8	10.4	11.8	10.8	10.3	11.9	10.5	11.0
12.0	9.2	7.7	8.2	6.9	7.2	9.9	9.8	8.7	7.3	7.7	9.9	8.7	9.3	7.6	8.3	9.2	8.0	8.3	8.9	10.2	9.2	8.8	10.3	8.9	12.0
14.0	6.9	5.4	5.9	4.7	4.9	8.4	7.4	6.4	5.0	5.4	7.5	6.3	7.0	5.3	6.0	6.9	5.7	6.0	6.5	7.8	6.9	6.4	7.9	6.6	14.0
16.0	5.2	3.8	4.2	3.1	3.3	6.6	5.7	4.7	3.4	3.8	5.8	4.7	5.3	3.6	4.3	5.2	4.0	4.3	4.9	6.1	5.2	4.7	6.2	4.9	16.0
18.0	4.0	2.6	3.0	1.9	2.1	5.4	4.5	3.5	2.2	2.6	4.5	3.4	4.0	2.4	3.1	3.9	2.8	3.1	3.6	4.8	3.9	3.5	4.9	3.6	18.0
20.0	3.0	1.6	2.1	1.0	1.2	4.4	3.5	2.5	1.2	1.6	3.5	2.5	3.1	1.5	2.1	2.9	1.8	2.1	2.6	3.8	3.0	2.5	3.9	2.7	20.0
22.0	2.2		1.3			3.6	2.7	1.8			2.7	1.7	2.3		1.4	2.2		1.3	1.9	3.0	2.2	1.8	3.1	1.9	22.0
24.0						3.0	2.1	1.2			2.1	1.1	1.7			1.5			1.2	2.4	1.5	1.1	2.4	1.2	24.0
26.0							1.6				1.6		1.1			1.0				1.9	1.0		1.9		26.0
28.0											1.1									1.4			1.4		28.0
30.0																				1.0			1.0		30.0
32.0																							0.7		32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	25~84.7	0~84.7	25~84.7	25~84.7	0~84.7	0~84.7	22~84.7	39~84.7	39~84.7	19~84.7	35~84.7	28~84.7	47~84.7	41~84.7	38~84.7	52~84.7	48~84.7	43~84.7	26~84.7	45~84.7	49~84.7	31~84.7	54~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	14.8	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	13.3	11.4	13.1	12.2	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	11.3	11.4	11.1	10.3	10.9	10.0	11.3	10.6	10.7	9.2	10.3	8.4	7.3	11.0
12.0	9.7	10.6	9.5	8.7	9.3	10.0	9.7	9.0	9.1	9.2	9.3	8.4	7.3	12.0
14.0	7.3	8.2	7.1	6.4	6.9	7.9	7.3	6.6	6.7	7.6	7.0	7.2	7.2	14.0
16.0	5.6	6.4	5.4	4.7	5.2	6.1	5.6	5.0	5.0	5.9	5.3	5.5	5.5	16.0
18.0	4.3	5.1	4.2	3.4	4.0	4.8	4.4	3.7	3.8	4.6	4.0	4.3	4.2	18.0
20.0	3.4	4.1	3.2	2.5	3.0	3.9	3.4	2.7	2.8	3.6	3.0	3.3	3.3	20.0
22.0	2.6	3.3	2.4	1.7	2.2	3.1	2.6	1.9	2.0	2.8	2.2	2.5	2.5	22.0
24.0	1.9	2.7	1.7		1.6	2.4	1.9		1.4	2.2	1.6	1.8	1.8	24.0
26.0	1.4	2.1	1.2			1.9	1.4			1.6				26.0
28.0	0.9	1.7				1.4				1.2				28.0
30.0		1.3				1.0								30.0
32.0		0.9												32.0
34.0		0.7												34.0
36.0														36.0
38.0														38.0
40.0														40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	47~84.7	34~84.7	50~84.7	57~84.7	57~84.7	48~84.7	54~84.7	60~84.7	57~84.7	55~84.7	60~84.7	63~84.7	65~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		11.9 t	8.0m x 7.5m	0°	JPN

m	11.4	m
2.5	114.7	2.5
3.0	97.5	3.0
3.5	83.2	3.5
4.0	72.4	4.0
4.5	64.0	4.5
5.0	57.2	5.0
6.0	46.9	6.0
7.0	39.5	7.0
8.0	33.8	8.0
9.0	29.2	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		11.9 t	8.0m x 7.5m	360°	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	111.6	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	97.5	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	83.2	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	72.4	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	64.0	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.2	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	57.2	27.7	39.7	57.3	56.9	21.6	27.7	39.7	55.5	56.4	40.5	25.6	50.9	56.6	55.6	22.1	27.7	39.7	55.5	56.5	56.7	52.4	19.5	27.7	5.0
6.0	46.9	27.7	38.9	47.0	46.6	19.3	27.7	39.7	47.6	46.2	36.2	22.9	45.7	46.3	45.4	19.7	27.7	39.7	47.4	46.2	46.5	45.6	17.3	27.7	6.0
7.0	39.5	25.6	35.3	39.6	39.2	17.5	25.9	39.7	40.1	38.8	32.8	20.6	39.6	38.9	38.0	17.8	27.7	39.7	39.9	38.8	39.1	38.3	15.6	27.7	7.0
8.0	33.8	23.7	32.3	33.9	33.4	15.9	23.7	35.0	34.4	33.0	30.0	18.8	33.8	33.1	32.2	16.2	26.4	35.0	34.2	33.0	33.3	32.4	14.1	27.7	8.0
9.0	29.2	22.1	29.8	29.3	28.9	14.7	21.8	30.4	29.8	28.4	27.6	17.2	29.2	28.5	27.6	14.9	24.4	30.4	29.6	28.4	28.7	27.9	12.9	26.4	9.0
10.0		20.8	26.2	25.2	24.6	13.6	20.2	26.7	25.9	23.9	25.6	15.9	25.1	24.1	22.7	13.7	22.8	26.8	25.6	23.9	24.3	23.1	11.9	24.7	10.0
11.0		19.7	21.9	20.9	20.4	12.6	18.8	22.5	21.7	19.7	21.8	14.8	20.9	19.9	18.6	12.7	21.3	22.5	21.4	19.8	20.1	19.0	11.0	23.3	11.0
12.0		18.9	18.7	17.7	17.2	11.8	17.6	19.2	18.4	16.6	18.5	13.8	17.7	16.8	15.4	11.9	20.1	19.2	18.2	16.6	17.0	15.8	10.2	20.0	12.0
14.0						10.5	15.2	14.6	13.9	12.0	14.0	12.2	13.2	12.2	10.9	10.5	15.4	14.6	13.6	12.0	12.4	11.2	9.0	15.3	14.0
16.0						9.5	12.0	11.5	10.8	8.9	10.9	11.0	10.1	9.1	7.8	9.4	12.2	11.5	10.5	8.9	9.3	8.1	8.0	12.1	16.0
18.0																8.5	10.0	9.2	8.3	6.6	7.0	5.9	7.1	9.8	18.0
20.0																7.9	8.3	7.6	6.6	5.0	5.4	4.2	6.5	8.1	20.0
22.0																							5.9	6.8	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		11.9 t	8.0m x 7.5m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	39.7	39.1	39.6	38.1	38.3	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	34.8	33.3	33.8	32.6	32.9	13.7	27.7	34.3	31.2	31.6	24.5	27.7	26.3	28.0	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	30.2	28.8	29.2	28.1	28.3	12.5	27.7	29.7	28.4	28.8	24.5	27.7	26.3	25.9	26.5	21.9	23.4	23.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	26.4	24.4	25.1	23.4	23.7	11.5	26.3	25.8	23.9	24.4	23.3	25.7	26.3	24.1	24.7	21.9	21.8	22.1	22.4	18.3	18.1	19.1	15.0	15.9	10.0
11.0	22.2	20.2	20.8	19.3	19.6	10.6	22.9	21.6	19.7	20.2	22.0	21.5	22.3	20.1	21.0	21.9	20.4	20.7	21.1	17.3	18.1	19.1	15.0	15.9	11.0
12.0	18.9	17.0	17.6	16.1	16.4	9.9	19.6	18.3	16.5	17.1	19.7	18.2	19.0	16.9	17.8	18.9	17.4	17.8	18.5	16.3	18.1	18.2	15.0	15.9	12.0
14.0	14.3	12.5	13.1	11.4	11.8	8.6	14.9	13.7	11.9	12.5	15.0	13.6	14.4	12.3	13.2	14.3	12.9	13.2	13.9	14.7	14.3	13.7	14.4	13.9	14.0
16.0	11.2	9.3	10.0	8.3	8.7	7.7	11.8	10.6	8.8	9.3	11.8	10.5	11.3	9.1	10.1	11.1	9.7	10.1	10.8	12.2	11.2	10.6	12.3	10.8	16.0
18.0	8.9	7.0	7.6	6.0	6.4	6.9	9.5	8.3	6.5	7.0	9.5	8.2	9.0	6.8	7.7	8.9	7.3	7.7	8.5	9.9	8.9	8.3	10.0	8.5	18.0
20.0	7.2	5.3	5.9	4.3	4.7	6.2	7.8	6.5	4.7	5.3	7.8	6.4	7.2	5.1	5.9	7.1	5.6	5.9	6.7	8.2	7.1	6.5	8.2	6.7	20.0
22.0	5.8	3.9	4.5	3.0	3.3	5.7	6.4	5.1	3.4	3.9	6.4	5.0	5.8	3.7	4.5	5.7	4.2	4.5	5.2	6.8	5.7	5.1	6.9	5.3	22.0
24.0						5.2	5.3	4.0	2.3	2.8	5.3	3.9	4.7	2.6	3.4	4.5	3.1	3.4	4.1	5.7	4.5	4.0	5.7	4.1	24.0
26.0							4.4	3.1	1.4	1.9	4.3	3.0	3.8	1.7	2.5	3.6	2.1	2.5	3.2	4.8	3.6	3.0	4.8	3.2	26.0
28.0											3.5	2.2	3.0		1.8	2.8	1.4	1.7	2.4	4.0	2.8	2.3	4.0	2.4	28.0
30.0											2.9	1.6	2.4		1.2	2.1		1.1	1.8	3.3	2.2	1.6	3.3	1.7	30.0
32.0																1.6			1.2	2.7	1.6	1.0	2.7	1.2	32.0
34.0																1.1				2.2	1.1	0.6	2.2	0.7	34.0
36.0																							1.8		36.0
38.0																							1.4		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	29~84.7	0~84.7	0~84.7	33~84.7	27~84.7	17~84.7	0~84.7	24~84.7	24~84.7	0~84.7	35~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	14.2	11.4	14.6	13.7	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	14.0
16.0	11.6	11.4	11.4	10.6	11.2	10.0	11.3	10.9	11.0	9.2	10.3	8.4	7.3	16.0
18.0	9.4	10.2	9.2	8.2	8.9	9.9	9.4	8.6	8.7	9.2	9.0	8.4	7.3	18.0
20.0	7.7	8.5	7.4	6.4	7.1	8.2	7.7	6.8	6.9	8.0	7.2	7.6	7.3	20.0
22.0	6.2	7.2	6.0	5.0	5.7	6.9	6.2	5.4	5.5	6.6	5.8	6.1	6.1	22.0
24.0	5.1	6.1	4.8	3.9	4.6	5.7	5.1	4.2	4.3	5.4	4.6	4.9	4.9	24.0
26.0	4.1	5.1	3.9	2.9	3.6	4.7	4.1	3.3	3.4	4.4	3.7	4.0	4.0	26.0
28.0	3.3	4.3	3.1	2.2	2.8	3.9	3.3	2.5	2.6	3.6	2.9	3.2	3.2	28.0
30.0	2.6	3.6	2.4	1.5	2.1	3.3	2.6	1.8	1.9	3.0	2.2	2.5	2.5	30.0
32.0	2.1	3.0	1.8	0.9	1.6	2.7	2.1	1.2	1.4	2.4	1.6	1.9	1.9	32.0
34.0	1.6	2.5	1.3		1.1	2.2	1.6	0.8	0.9	1.9	1.1	1.4	1.4	34.0
36.0	1.1	2.1	0.9		0.6	1.7	1.1			1.4	0.7	1.0	1.0	36.0
38.0	0.7	1.7	0.5			1.3	0.7			1.0		0.6	0.6	38.0
40.0		1.4				1.0				0.7				40.0
42.0		1.1				0.7								42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	22~84.7	0~84.7	22~84.7	39~84.7	37~84.7	21~84.7	33~84.7	41~84.7	41~84.7	36~84.7	43~84.7	45~84.7	49~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		11.9 t	8.0m x 6.2m	0°	JPN

m	11.4	m
2.5	114.7	2.5
3.0	97.5	3.0
3.5	83.2	3.5
4.0	72.4	4.0
4.5	64.0	4.5
5.0	57.2	5.0
6.0	46.9	6.0
7.0	39.5	7.0
8.0	33.8	8.0
9.0	29.2	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		11.9 t	8.0m x 6.2m	360°	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	106.0	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	94.7	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	83.2	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	72.4	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	64.0	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.2	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	57.2	27.7	39.7	57.3	56.9	21.6	27.7	39.7	55.5	56.4	40.5	25.6	50.9	56.6	55.6	22.1	27.7	39.7	55.5	56.5	56.7	52.4	19.5	27.7	5.0
6.0	46.9	27.7	38.9	47.0	46.6	19.3	27.7	39.7	47.6	46.2	36.2	22.9	45.7	46.3	45.4	19.7	27.7	39.7	47.4	46.2	46.5	45.6	17.3	27.7	6.0
7.0	36.8	25.6	35.3	37.0	36.3	17.5	25.9	39.0	38.0	35.5	32.8	20.6	37.0	35.8	34.2	17.8	27.7	39.1	37.6	35.6	36.0	34.6	15.6	27.7	7.0
8.0	28.2	23.7	29.5	28.3	27.7	15.9	23.7	30.1	29.2	27.0	29.3	18.8	28.3	27.2	25.8	16.2	26.4	30.1	28.9	27.0	27.4	26.2	14.1	27.7	8.0
9.0	22.5	22.1	23.6	22.6	22.0	14.7	21.8	24.2	23.3	21.4	23.5	17.2	22.5	21.5	20.2	14.9	24.4	24.2	23.1	21.4	21.8	20.6	12.9	25.1	9.0
10.0		19.8	19.5	18.5	17.9	13.6	20.2	20.0	19.2	17.3	19.3	15.9	18.4	17.5	16.3	13.7	20.9	20.0	18.9	17.4	17.7	16.6	11.9	20.8	10.0
11.0		16.7	16.4	15.5	14.9	12.6	17.5	16.9	16.1	14.4	16.2	14.8	15.4	14.5	13.4	12.7	17.8	16.9	15.9	14.4	14.7	13.7	11.0	17.7	11.0
12.0		14.3	14.0	13.1	12.6	11.8	15.1	14.5	13.8	12.0	13.8	13.8	13.1	12.2	11.1	11.9	15.3	14.5	13.5	12.1	12.4	11.4	10.2	15.2	12.0
14.0						10.5	11.5	11.0	10.3	8.7	10.4	11.1	9.7	8.9	7.8	10.5	11.7	11.0	10.1	8.7	9.0	8.1	9.0	11.6	14.0
16.0						9.1	9.1	8.6	8.0	6.4	8.0	8.7	7.3	6.6	5.6	9.4	9.3	8.6	7.7	6.4	6.7	5.8	8.0	9.2	16.0
18.0																7.9	7.5	6.8	6.0	4.8	5.1	4.2	7.1	7.4	18.0
20.0																6.6	6.2	5.5	4.8	3.5	3.8	3.0	6.5	6.1	20.0
22.0																							5.6	5.0	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		11.9 t	8.0m x 6.2m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	38.6	36.2	36.9	34.9	35.4	15.1	27.7	34.4	34.0	34.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	29.7	27.5	28.2	26.5	26.8	13.7	27.7	29.0	27.0	27.6	24.5	27.7	26.3	27.4	28.4	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	23.9	21.9	22.5	20.9	21.2	12.5	24.7	23.2	21.3	21.9	24.5	23.1	24.0	21.7	22.6	21.9	22.3	22.7	22.7	18.5	18.1	19.1	15.0	15.9	9.0
10.0	19.7	17.8	18.4	16.9	17.2	11.5	20.4	19.1	17.3	17.8	20.5	19.0	19.8	17.7	18.5	19.7	18.2	18.6	19.3	18.3	18.1	19.1	15.0	15.9	10.0
11.0	16.6	14.8	15.4	13.9	14.2	10.6	17.3	16.0	14.3	14.8	17.3	15.9	16.7	14.7	15.5	16.6	15.2	15.5	16.2	17.3	16.6	16.1	15.0	15.9	11.0
12.0	14.2	12.5	13.0	11.6	11.9	9.9	14.9	13.6	12.0	12.5	14.9	13.6	14.3	12.3	13.1	14.2	12.8	13.1	13.8	15.3	14.2	13.7	15.0	13.8	12.0
14.0	10.7	9.1	9.6	8.3	8.5	8.6	11.3	10.2	8.6	9.1	11.3	10.1	10.8	8.9	9.7	10.7	9.4	9.7	10.3	11.7	10.7	10.2	11.8	10.4	14.0
16.0	8.3	6.7	7.2	6.0	6.2	7.7	8.9	7.8	6.3	6.8	8.9	7.7	8.4	6.6	7.3	8.3	7.0	7.3	7.9	9.3	8.3	7.8	9.3	8.0	16.0
18.0	6.5	5.1	5.5	4.3	4.6	6.9	7.1	6.1	4.6	5.1	7.1	6.0	6.6	4.9	5.6	6.5	5.3	5.6	6.2	7.5	6.5	6.1	7.5	6.2	18.0
20.0	5.2	3.8	4.2	3.1	3.3	6.2	5.8	4.7	3.4	3.8	5.8	4.6	5.3	3.6	4.3	5.2	4.0	4.3	4.8	6.1	5.2	4.7	6.2	4.9	20.0
22.0	4.2	2.8	3.2	2.1	2.3	5.6	4.7	3.7	2.3	2.7	4.7	3.6	4.2	2.6	3.3	4.1	3.0	3.2	3.8	5.0	4.1	3.7	5.1	3.8	22.0
24.0						4.8	3.9	2.9	1.5	1.9	3.8	2.8	3.4	1.8	2.4	3.3	2.1	2.4	2.9	4.2	3.3	2.8	4.2	3.0	24.0
26.0							3.2	2.2		1.3	3.1	2.1	2.7	1.1	1.7	2.6	1.4	1.7	2.2	3.5	2.6	2.1	3.5	2.3	26.0
28.0											2.5	1.5	2.1		1.2	2.0		1.1	1.7	2.9	2.0	1.6	2.9	1.7	28.0
30.0											2.1	1.1	1.6			1.5			1.2	2.4	1.5	1.1	2.4	1.2	30.0
32.0																1.1				1.9	1.1	0.6	1.9	0.7	32.0
34.0																				1.6			1.6		34.0
36.0																							1.2		36.0
38.0																							1.0		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	22~84.7	0~84.7	0~84.7	0~84.7	0~84.7	29~84.7	19~84.7	16~84.7	39~84.7	33~84.7	26~84.7	0~84.7	31~84.7	31~84.7	0~84.7	39~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	14.2	11.4	14.5	13.6	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	11.2	11.4	11.0	10.1	10.7	10.0	11.2	10.4	10.5	9.2	10.3	8.4	7.3	14.0
16.0	8.7	9.6	8.5	7.7	8.3	9.3	8.8	8.0	8.1	9.1	8.4	8.4	7.3	16.0
18.0	7.0	7.8	6.8	6.0	6.6	7.5	7.0	6.3	6.4	7.3	6.6	6.9	6.9	18.0
20.0	5.6	6.4	5.4	4.7	5.2	6.1	5.6	4.9	5.0	5.9	5.2	5.5	5.5	20.0
22.0	4.5	5.3	4.3	3.6	4.1	5.0	4.6	3.9	4.0	4.8	4.2	4.5	4.4	22.0
24.0	3.7	4.5	3.5	2.8	3.3	4.2	3.7	3.0	3.1	3.9	3.3	3.6	3.6	24.0
26.0	3.0	3.7	2.8	2.1	2.6	3.5	3.0	2.3	2.4	3.2	2.6	2.9	2.9	26.0
28.0	2.4	3.1	2.2	1.5	2.0	2.8	2.4	1.7	1.8	2.6	2.0	2.3	2.3	28.0
30.0	1.9	2.6	1.7	1.0	1.5	2.3	1.9	1.2	1.3	2.1	1.5	1.8	1.7	30.0
32.0	1.4	2.2	1.2		1.1	1.9	1.4		0.9	1.7	1.1	1.3	1.3	32.0
34.0	1.0	1.8	0.9			1.5	1.1			1.3				34.0
36.0	0.7	1.5	0.5			1.2	0.7			1.0				36.0
38.0		1.2				0.9				0.7				38.0
40.0		0.9				0.6								40.0
42.0		0.7												42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	29~84.7	0~84.7	29~84.7	43~84.7	45~84.7	27~84.7	37~84.7	48~84.7	45~84.7	39~84.7	49~84.7	53~84.7	57~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		11.9 t	8.0m x 5.0m	0 °	JPN

m	11.4	m
2.5	114.7	2.5
3.0	97.5	3.0
3.5	83.2	3.5
4.0	72.4	4.0
4.5	64.0	4.5
5.0	57.2	5.0
6.0	46.9	6.0
7.0	39.5	7.0
8.0	33.8	8.0
9.0	29.2	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		11.9 t	8.0m x 5.0m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	99.1	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	87.8	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	78.6	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	70.8	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	64.0	27.7	39.7	59.5	63.5	22.9	27.7	39.7	55.5	63.2	42.9	27.2	54.0	62.2	61.7	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	51.0	27.7	39.7	51.3	50.5	21.6	27.7	39.7	52.4	49.5	40.5	25.6	50.9	49.8	47.9	22.1	27.7	39.7	52.0	49.6	50.1	48.5	19.5	27.7	5.0
6.0	34.8	27.7	36.3	35.0	34.3	19.3	27.7	37.0	36.0	33.6	36.1	22.9	35.0	33.8	32.2	19.7	27.7	37.0	35.6	33.6	34.1	32.7	17.3	27.7	6.0
7.0	25.8	25.6	27.1	26.0	25.4	17.5	25.9	27.7	26.8	24.7	26.9	20.6	25.9	24.9	23.5	17.8	27.7	27.8	26.5	24.7	25.1	23.9	15.6	27.7	7.0
8.0	20.1	21.7	21.3	20.2	19.7	15.9	22.5	21.8	21.0	19.1	21.1	18.8	20.2	19.2	18.0	16.2	22.8	21.9	20.7	19.1	19.5	18.3	14.1	22.7	8.0
9.0	16.3	17.6	17.2	16.3	15.7	14.7	18.4	17.8	17.0	15.2	17.1	17.2	16.2	15.3	14.2	14.9	18.6	17.8	16.7	15.2	15.5	14.5	12.9	18.5	9.0
10.0		14.6	14.3	13.4	12.9	13.6	15.4	14.8	14.0	12.3	14.1	14.8	13.3	12.5	11.4	13.7	15.6	14.8	13.8	12.3	12.7	11.7	11.9	15.5	10.0
11.0		12.3	12.0	11.1	10.7	12.6	13.1	12.5	11.8	10.1	11.9	12.6	11.1	10.3	9.2	12.7	13.3	12.5	11.5	10.1	10.5	9.5	11.0	13.2	11.0
12.0		10.5	10.2	9.4	8.9	11.2	11.2	10.7	10.0	8.4	10.1	10.8	9.3	8.5	7.5	11.9	11.5	10.7	9.8	8.4	8.7	7.8	10.2	11.4	12.0
14.0						8.5	8.6	8.0	7.4	5.9	7.5	8.1	6.8	6.0	5.0	9.2	8.8	8.0	7.2	5.9	6.2	5.3	9.0	8.7	14.0
16.0						6.7	6.7	6.2	5.6	4.1	5.7	6.2	5.0	4.2	3.3	7.3	6.9	6.2	5.3	4.1	4.4	3.5	7.3	6.8	16.0
18.0																5.9	5.5	4.8	4.0	2.8	3.1	2.3	5.9	5.4	18.0
20.0																4.8	4.4	3.8	3.0	1.9	2.1	1.3	4.8	4.3	20.0
22.0																							4.0	3.5	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		11.9 t	8.0m x 5.0m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	36.6	34.2	35.0	33.0	33.4	16.8	27.7	34.4	33.6	34.2	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	27.4	25.2	25.9	24.2	24.6	15.1	27.7	26.7	24.7	25.3	24.5	26.6	26.3	25.1	26.1	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	21.5	19.6	20.2	18.6	18.9	13.7	22.3	20.9	19.0	19.6	22.3	20.8	21.7	19.4	20.3	21.5	20.0	20.3	21.1	18.5	18.1	19.1	15.0	15.9	8.0
9.0	17.5	15.6	16.2	14.7	15.0	12.5	18.2	16.9	15.1	15.6	18.2	16.8	17.6	15.5	16.3	17.5	16.0	16.3	17.1	18.5	17.5	16.9	15.0	15.9	9.0
10.0	14.5	12.7	13.3	11.9	12.2	11.5	15.2	13.9	12.3	12.8	15.2	13.8	14.6	12.6	13.4	14.5	13.1	13.4	14.1	15.6	14.5	14.0	15.0	14.1	10.0
11.0	12.2	10.5	11.1	9.7	10.0	10.6	12.8	11.7	10.1	10.5	12.9	11.6	12.3	10.4	11.2	12.2	10.9	11.2	11.8	13.3	12.2	11.7	13.4	11.9	11.0
12.0	10.4	8.8	9.3	8.0	8.3	9.9	11.0	9.9	8.4	8.8	11.1	9.8	10.5	8.7	9.4	10.4	9.1	9.4	10.0	11.5	10.4	9.9	11.5	10.1	12.0
14.0	7.8	6.2	6.7	5.5	5.7	8.6	8.3	7.3	5.8	6.2	8.4	7.2	7.8	6.1	6.8	7.7	6.5	6.8	7.4	8.7	7.8	7.3	8.8	7.4	14.0
16.0	5.9	4.4	4.9	3.7	3.9	7.4	6.5	5.4	4.0	4.4	6.5	5.3	6.0	4.3	5.0	5.9	4.7	5.0	5.5	6.8	5.9	5.4	6.9	5.6	16.0
18.0	4.5	3.1	3.6	2.4	2.6	6.0	5.1	4.1	2.7	3.1	5.1	4.0	4.6	2.9	3.6	4.5	3.3	3.6	4.2	5.4	4.5	4.1	5.5	4.2	18.0
20.0	3.5	2.1	2.5	1.4	1.6	4.9	4.0	3.0	1.7	2.1	4.0	2.9	3.5	1.9	2.6	3.4	2.3	2.6	3.1	4.3	3.4	3.0	4.4	3.1	20.0
22.0	2.7	1.3	1.7			4.0	3.1	2.2		1.3	3.1	2.1	2.7	1.1	1.7	2.6	1.5	1.7	2.3	3.5	2.6	2.2	3.5	2.3	22.0
24.0						3.4	2.5	1.5			2.5	1.4	2.0		1.1	1.9		1.1	1.6	2.8	1.9	1.5	2.8	1.6	24.0
26.0							1.9	1.0			1.9		1.5			1.3			1.0	2.2	1.3	0.9	2.2		26.0
28.0											1.4		1.0							1.7			1.7		28.0
30.0											1.0									1.3			1.3		30.0
32.0																				1.0			1.0		32.0
34.0																							0.7		34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	25~84.7	25~84.7	0~84.7	0~84.7	0~84.7	39~84.7	31~84.7	0~84.7	35~84.7	19~84.7	42~84.7	36~84.7	38~84.7	48~84.7	44~84.7	39~84.7	16~84.7	45~84.7	45~84.7	24~84.7	54~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	13.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	12.7	11.4	12.5	11.6	12.3	10.0	11.3	12.0	12.1	9.2	10.3	8.4	7.3	11.0
12.0	10.9	11.4	10.7	9.9	10.5	10.0	10.9	10.2	10.3	9.2	10.3	8.4	7.3	12.0
14.0	8.2	9.1	8.0	7.2	7.8	8.8	8.2	7.5	7.6	8.5	7.8	8.1	7.3	14.0
16.0	6.3	7.2	6.1	5.4	5.9	6.9	6.3	5.6	5.7	6.6	6.0	6.2	6.2	16.0
18.0	4.9	5.7	4.7	4.0	4.5	5.4	4.9	4.3	4.4	5.2	4.6	4.8	4.8	18.0
20.0	3.8	4.6	3.7	2.9	3.5	4.4	3.9	3.2	3.3	4.1	3.5	3.8	3.7	20.0
22.0	3.0	3.8	2.8	2.1	2.6	3.5	3.0	2.4	2.4	3.3	2.7	2.9	2.9	22.0
24.0	2.3	3.1	2.1	1.4	1.9	2.8	2.3	1.7	1.7	2.6	2.0	2.2	2.2	24.0
26.0	1.7	2.5	1.5		1.3	2.2	1.7			2.0	1.4	1.6	1.6	26.0
28.0	1.2	2.0	1.0			1.7	1.2			1.5				28.0
30.0	0.8	1.6				1.3				1.1				30.0
32.0		1.2				0.9								32.0
34.0		0.9				0.6								34.0
36.0		0.6												36.0
38.0														38.0
40.0														40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	43~84.7	29~84.7	47~84.7	54~84.7	54~84.7	41~84.7	51~84.7	57~84.7	57~84.7	52~84.7	58~84.7	60~84.7	63~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		11.9 t	8.0m x 4.1m	0°	JPN

m	11.4	m
2.5	114.7	2.5
3.0	97.5	3.0
3.5	83.2	3.5
4.0	72.4	4.0
4.5	64.0	4.5
5.0	57.2	5.0
6.0	46.9	6.0
7.0	39.5	7.0
8.0	33.8	8.0
9.0	29.2	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		11.9 t	8.0m x 4.1m	360°	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	92.4	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	81.3	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	72.3	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	57.8	27.7	39.7	58.1	57.2	24.4	27.7	39.7	55.5	56.2	45.7	29.1	57.5	56.5	54.5	25.1	27.7	39.7	55.5	56.3	56.9	55.1	22.2	27.7	4.0
4.5	44.8	27.7	39.7	45.1	44.3	22.9	27.7	39.7	46.2	43.5	42.9	27.2	45.0	43.7	41.9	23.5	27.7	39.7	45.8	43.5	44.0	42.5	20.7	27.7	4.5
5.0	36.2	27.7	37.8	36.5	35.8	21.6	27.7	38.5	37.5	35.0	37.6	25.6	36.4	35.2	33.7	22.1	27.7	38.6	37.1	35.0	35.5	34.1	19.5	27.7	5.0
6.0	25.6	27.4	27.0	25.8	25.2	19.3	27.7	27.6	26.7	24.5	26.8	22.9	25.8	24.7	23.4	19.7	27.7	27.6	26.4	24.6	25.0	23.8	17.3	27.7	6.0
7.0	19.3	20.9	20.5	19.5	18.9	17.5	21.7	21.1	20.2	18.3	20.3	20.6	19.4	18.5	17.2	17.8	22.0	21.1	20.0	18.3	18.7	17.6	15.6	21.9	7.0
8.0	15.2	16.6	16.2	15.3	14.7	15.9	17.4	16.7	16.0	14.2	16.1	16.8	15.2	14.3	13.2	16.2	17.6	16.7	15.7	14.2	14.5	13.5	14.1	17.5	8.0
9.0	12.2	13.5	13.1	12.3	11.8	14.2	14.2	13.6	12.9	11.2	13.0	13.7	12.2	11.4	10.3	14.9	14.5	13.7	12.7	11.2	11.6	10.6	12.9	14.4	9.0
10.0		11.2	10.9	10.0	9.5	11.9	11.9	11.3	10.6	9.0	10.7	11.4	10.0	9.2	8.1	12.6	12.1	11.4	10.4	9.0	9.4	8.4	11.9	12.0	10.0
11.0		9.4	9.1	8.3	7.8	10.1	10.1	9.6	8.9	7.3	9.0	9.6	8.2	7.5	6.4	10.7	10.3	9.6	8.7	7.3	7.6	6.7	10.8	10.2	11.0
12.0		8.0	7.7	6.9	6.5	8.6	8.7	8.1	7.5	6.0	7.6	8.2	6.9	6.1	5.1	9.3	8.9	8.1	7.3	6.0	6.3	5.4	9.4	8.8	12.0
14.0						6.5	6.5	6.0	5.4	3.9	5.5	6.1	4.8	4.1	3.1	7.1	6.7	6.0	5.2	3.9	4.2	3.4	7.2	6.6	14.0
16.0						5.0	5.0	4.5	3.9	2.5	4.0	4.6	3.4	2.6	1.7	5.6	5.2	4.5	3.7	2.5	2.8	2.0	5.6	5.1	16.0
18.0																4.4	4.0	3.4	2.6	1.4	1.7		4.5	3.9	18.0
20.0																3.5	3.2	2.5	1.8				3.6	3.0	20.0
22.0																							2.9	2.3	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	11~84.7	11~84.7	29~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		11.9 t	8.0m x 4.1m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	44.2	44.6	42.8	43.3	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	38.1	35.7	36.4	34.4	34.9	18.9	27.7	34.4	35.0	35.7	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	27.2	25.1	25.8	24.0	24.4	16.8	27.7	26.6	24.5	25.1	24.5	26.5	26.3	25.0	25.9	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	20.7	18.8	19.4	17.8	18.2	15.1	21.5	20.1	18.3	18.8	21.6	20.0	20.9	18.7	19.6	20.8	19.2	19.6	20.3	18.5	18.1	19.1	15.0	15.9	7.0
8.0	16.4	14.6	15.2	13.7	14.0	13.7	17.1	15.9	14.1	14.6	17.2	15.8	16.6	14.5	15.3	16.5	15.0	15.3	16.0	17.6	16.5	15.9	15.0	15.9	8.0
9.0	13.4	11.6	12.2	10.8	11.1	12.5	14.0	12.8	11.2	11.7	14.1	12.7	13.5	11.5	12.3	13.4	12.0	12.3	13.0	14.5	13.4	12.9	14.6	13.0	9.0
10.0	11.1	9.4	9.9	8.6	8.9	11.5	11.7	10.5	9.0	9.4	11.7	10.5	11.2	9.3	10.1	11.1	9.8	10.1	10.7	12.1	11.1	10.6	12.2	10.8	10.0
11.0	9.3	7.7	8.2	6.9	7.2	10.6	9.9	8.8	7.3	7.7	9.9	8.7	9.4	7.6	8.3	9.3	8.0	8.3	8.9	10.3	9.3	8.8	10.4	9.0	11.0
12.0	7.9	6.3	6.8	5.6	5.8	9.4	8.5	7.4	5.9	6.3	8.5	7.3	8.0	6.2	6.9	7.9	6.6	6.9	7.5	8.9	7.9	7.4	8.9	7.6	12.0
14.0	5.7	4.3	4.7	3.5	3.8	7.2	6.3	5.3	3.9	4.3	6.3	5.2	5.8	4.1	4.8	5.7	4.5	4.8	5.4	6.7	5.7	5.3	6.7	5.4	14.0
16.0	4.2	2.8	3.3	2.1	2.3	5.7	4.8	3.8	2.4	2.8	4.8	3.7	4.3	2.7	3.3	4.2	3.1	3.3	3.9	5.1	4.2	3.8	5.2	3.9	16.0
18.0	3.1	1.7	2.2	1.0	1.3	4.5	3.6	2.7	1.3	1.7	3.6	2.6	3.2	1.6	2.2	3.1	1.9	2.2	2.8	4.0	3.1	2.7	4.0	2.8	18.0
20.0	2.2		1.3			3.6	2.7	1.8			2.7	1.7	2.3		1.4	2.2		1.4	1.9	3.1	2.2	1.8	3.1	1.9	20.0
22.0	1.6					2.9	2.0	1.1			2.0	1.0	1.6			1.5			1.2	2.4	1.5		2.4		22.0
24.0						2.3	1.5				1.5		1.0							1.8			1.8		24.0
26.0							1.0				1.0									1.3			1.3		26.0
28.0																							0.9		28.0
30.0																							0.6		30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	35~84.7	25~84.7	35~84.7	35~84.7	0~84.7	0~84.7	31~84.7	45~84.7	45~84.7	28~84.7	41~84.7	35~84.7	51~84.7	46~84.7	48~84.7	56~84.7	52~84.7	48~84.7	38~84.7	53~84.7	56~84.7	36~84.7	60~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	15.9	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	13.9	11.4	13.7	12.8	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	11.6	11.4	11.4	10.5	11.1	10.0	11.3	10.8	10.9	9.2	10.3	8.4	7.3	10.0
11.0	9.8	10.7	9.6	8.8	9.4	10.0	9.8	9.1	9.2	9.2	9.4	8.4	7.3	11.0
12.0	8.3	9.2	8.1	7.3	7.9	8.9	8.4	7.6	7.7	8.7	8.0	8.3	7.3	12.0
14.0	6.2	7.0	6.0	5.2	5.8	6.7	6.2	5.5	5.6	6.5	5.8	6.1	6.1	14.0
16.0	4.7	5.5	4.5	3.7	4.3	5.2	4.7	4.0	4.1	4.9	4.3	4.6	4.5	16.0
18.0	3.5	4.3	3.3	2.6	3.1	4.0	3.5	2.9	2.9	3.8	3.2	3.4	3.4	18.0
20.0	2.6	3.4	2.4	1.7	2.2	3.1	2.6	2.0	2.1	2.9	2.3	2.5	2.5	20.0
22.0	1.9	2.7	1.7		1.5	2.4	1.9			2.2		1.8		22.0
24.0	1.3	2.1	1.1			1.8	1.3			1.6				24.0
26.0		1.6				1.3								26.0
28.0		1.2				0.9								28.0
30.0		0.8												30.0
32.0														32.0
34.0														34.0
36.0														36.0
38.0														38.0
40.0														40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	53~84.7	43~84.7	54~84.7	60~84.7	60~84.7	51~84.7	57~84.7	63~84.7	63~84.7	60~84.7	65~84.7	65~84.7	69~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		96 t	80m x 75m	0 °	JPN

m	114	m
25	114 4	25
30	95 8	30
35	81 7	35
40	71 1	40
45	62 8	45
50	56 1	50
60	46 0	60
70	38 7	70
80	32 9	80
90	28 5	90
100		100
110		110
120		120
140		140
160		160
180		180
200		200
220		220
240		240
260		260
280		280
300		300
320		320
340		340
360		360
380		380
400		400
420		420
440		440
460		460
480		480
500		500
520		520
540		540
560		560
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46 1	t
[DEG]	0~84 7	[DEG]
	16	
	100t×2	

MB		96 t	80m x 75m	360 °	JPN

m	114	151	151	151	151	188	188	188	188	188	195	195	196	196	196	226	226	226	226	226	226	226	263	263	m
25	111 3	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	25
30	95 8	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	30
35	81 7	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	35
40	71 1	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	65 5	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	40
45	62 8	27 7	39 7	59 5	62 5	22 9	27 7	39 7	55 5	62 1	42 9	27 2	54 0	62 2	61 2	23 5	27 7	39 7	55 5	59 6	59 3	55 5	20 7	27 7	45
50	56 1	27 7	39 7	56 3	55 8	21 6	27 7	39 7	55 5	55 4	40 5	25 6	50 9	55 5	54 6	22 1	27 7	39 7	55 5	55 4	55 7	52 4	19 5	27 7	50
60	46 0	27 7	38 9	46 1	45 7	19 3	27 7	39 7	46 7	45 3	36 2	22 9	45 7	45 4	44 5	19 7	27 7	39 7	46 5	45 3	45 6	44 7	17 3	27 7	60
70	38 7	25 6	35 3	38 8	38 4	17 5	25 9	39 7	39 4	38 0	32 8	20 6	38 8	38 1	37 2	17 8	27 7	39 7	39 2	38 0	38 3	37 4	15 6	27 7	70
80	32 9	23 7	32 3	33 0	32 6	15 9	23 7	34 2	33 6	32 1	30 0	18 8	33 0	32 3	31 4	16 2	26 4	34 2	33 4	32 2	32 4	31 6	14 1	27 7	80
90	28 5	22 1	29 3	28 5	28 0	14 7	21 8	29 7	29 1	27 2	27 6	17 2	28 5	27 4	25 7	14 9	24 4	29 7	28 9	27 2	27 7	26 2	12 9	26 4	90
100		20 8	24 3	23 2	22 6	13 6	20 2	24 9	24 0	21 8	24 1	15 9	23 2	22 1	20 5	13 7	22 8	24 9	23 7	21 9	22 4	20 9	11 9	24 7	100
110		19 7	20 2	19 2	18 7	12 6	18 8	20 8	20 0	17 9	20 1	14 8	19 2	18 1	16 6	12 7	21 3	20 8	19 7	17 9	18 4	17 0	11 0	21 6	110
120		17 6	17 2	16 3	15 7	11 8	17 6	17 7	16 9	14 9	17 1	13 8	16 2	15 1	13 7	11 9	18 6	17 7	16 7	14 9	15 4	14 1	10 2	18 5	120
140						10 5	14 0	13 4	12 7	10 6	12 8	12 2	11 9	10 8	9 4	10 5	14 2	13 4	12 4	10 6	11 0	9 8	9 0	14 1	140
160						9 5	11 0	10 5	9 7	7 7	9 8	10 5	8 9	7 9	6 6	9 4	11 2	10 5	9 4	7 7	8 1	6 9	8 0	11 1	160
180																8 5	9 1	8 3	7 2	5 6	6 0	4 9	7 1	9 0	180
200																7 9	7 5	6 7	5 7	4 1	4 5	3 3	6 5	7 4	200
220																							5 9	6 0	220
240																									240
260																									260
280																									280
300																									300
320																									320
340																									340
360																									360
380																									380
400																									400
420																									420
440																									440
460																									460
480																									480
500																									500
520																									520
540																									540
560																									560
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		9 6 t	8 0m x 7 5m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	39 7	45 2	44 6	46 3	46 2	20 1	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
5 0	39 7	45 2	44 6	46 3	46 2	18 9	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0		5 0
6 0	39 7	45 2	44 6	41 9	42 2	16 8	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	6 0
7 0	39 7	38 3	38 8	37 6	37 9	15 1	27 7	34 4	34 0	34 4	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	7 0
8 0	34 0	32 5	33 0	31 8	32 0	13 7	27 7	33 5	31 2	31 6	24 5	27 7	26 3	28 0	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	8 0
9 0	29 4	27 8	28 5	26 5	27 0	12 5	27 7	29 0	27 1	27 8	24 5	27 7	26 3	25 9	26 5	21 9	23 4	23 7	22 7	18 5	18 1	19 1	15 0	15 9	9 0
10 0	24 5	22 5	23 1	21 2	21 6	11 5	25 4	23 9	21 8	22 5	23 3	23 8	24 7	22 3	23 3	21 9	21 8	22 1	22 4	18 3	18 1	19 1	15 0	15 9	10 0
11 0	20 5	18 5	19 1	17 3	17 7	10 6	21 2	19 9	17 9	18 5	21 3	19 8	20 6	18 3	19 3	20 5	18 9	19 3	20 1	17 3	18 1	19 1	15 0	15 9	11 0
12 0	17 4	15 5	16 1	14 3	14 7	9 9	18 1	16 8	14 8	15 5	18 2	16 7	17 5	15 3	16 3	17 4	15 9	16 3	17 0	16 3	17 4	16 9	15 0	15 9	12 0
14 0	13 1	11 1	11 8	10 0	10 4	8 6	13 7	12 5	10 5	11 1	13 8	12 4	13 2	10 9	11 9	13 1	11 5	11 9	12 7	14 2	13 1	12 5	14 2	12 7	14 0
16 0	10.2	8 1	8 8	7 1	7 5	7 7	10 8	9 5	7 6	8 1	10 8	9 4	10 2	7 9	8 9	10 1	8 5	8 9	9 7	11 2	10.2	9 5	11 3	9 7	16 0
18 0	7 9	6 0	6 6	5 0	5 4	6 9	8 7	7 3	5 4	6 0	8 7	7 2	8 0	5 8	6 7	7 9	6 3	6 7	7 4	9 0	7 9	7 3	9 1	7 5	18 0
20 0	6.3	4 4	5.0	3 4	3 8	6 2	7 0	5.6	3.8	4 4	7 0	5 5	6 3	4 2	5 0	6 2	4 7	5 0	5 8	7 4	6 2	5 6	7 5	5 8	20.0
22 0	5.0	3 1	3.7	2.2	2.5	5 7	5 6	4 3	2 6	3 1	5 6	4 2	5 0	2.9	3 7	4 9	3 4	3 7	4 4	6 1	4.9	4.3	6 1	4 5	22 0
24 0						5.2	4 6	3 3	1 6	2 1	4 5	3.2	4 0	1 9	2 7	3 8	2 3	2 7	3 4	5 0	3 8	3.2	5 0	3 4	24 0
26 0							3 7	2 5		1 3	3 7	2 3	3 1	1 0	1 9	2 9	1 5	1 8	2 5	4 1	2 9	2 4	4 1	2 5	26 0
28 0											2.9	1.6	2 4		1 2	2 2		1 1	1 8	3.3	2.2	1 7	3 4	1 8	28 0
30 0											2.3	1 0	1 8			1 6			1.2	2 7	1 6	1 0	2 7	1 2	30 0
32 0																1 1				2.2	1 1	0 5	2 2	0 6	32 0
34 0																				1 8			1 7		34 0
36 0																							1 3		36 0
38 0																							1 0		38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	22~84 7	0~84 7	0~84 7	0~84 7	0~84 7	29~84 7	19~84 7	17~84 7	39~84 7	33~84 7	26~84 7	0~84 7	31~84 7	31~84 7	0~84 7	39~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
4 0														4 0
4 5														4 5
5 0														5 0
6 0	14.2	11 4	14 6	16 0										6 0
7 0	14.2	11 4	14 6	16 0	12.3	10 0	11 3	12 5	12 5	9 2				7 0
8 0	14.2	11 4	14 6	16 0	12.3	10 0	11 3	12 5	12.5	9.2	10.3	8 4		8 0
9 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	9 0
10.0	14.2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12.5	9.2	10 3	8 4	7 3	10.0
11 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	11 0
12.0	14.2	11 4	14.6	15.9	12 3	10 0	11 3	12.5	12.5	9.2	10.3	8.4	7 3	12.0
14 0	13.6	11 4	13 4	12.5	12.3	10 0	11.3	12.5	12.5	9.2	10.3	8 4	7 3	14 0
16 0	10.6	11.4	10 4	9 4	10.2	10.0	10 7	9 8	9 9	9.2	10 2	8 4	7 3	16 0
18 0	8 5	9 4	8.2	7.2	8 0	9 1	8 5	7 6	7 7	8 8	8 0	8.4	7.3	18 0
20.0	6.8	7.8	6.5	5.5	6.2	7.4	6.8	5 9	6 0	7 1	6.3	6.7	6.6	20 0
22 0	5 4	6.5	5.2	4.2	4 9	6 1	5 4	4 6	4 7	5 8	5 0	5.3	5 3	22 0
24 0	4.3	5.4	4 1	3.2	3 8	5 0	4 4	3 5	3.6	4 7	3.9	4.2	4.2	24 0
26 0	3 4	4.5	3 2	2.3	3 0	4 1	3 5	2 6	2 7	3 8	3 0	3 3	3 3	26 0
28.0	2.7	3.7	2.5	1.6	2.2	3 3	2 7	1.9	2.0	3.0	2.3	2.6	2.6	28.0
30 0	2 1	3 1	1 8	0 9	1 6	2 7	2 1	1 3	1 4	2 4	1 6	2 0	1 9	30 0
32.0	1 5	2.5	1 3		1 1	2 1	1 5	0 7	0.8	1 9	1 1	1 4	1 4	32 0
34 0	1 1	2 0	0 8		0 6	1 7	1 1			1 4	0 6	0 9	0 9	34 0
36 0	0.7	1 6				1.3	0 7			1 0		0 5	0.5	36 0
38 0		1 3				0 9				0 6				38 0
40 0		0.9				0 6								40 0
42 0		0 7												42 0
44 0														44 0
46 0														46 0
48 0														48 0
50 0														50 0
52 0														52 0
54 0														54 0
56 0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	29~84 7	0~84 7	34~84 7	43~84 7	41~84 7	27~84 7	37~84 7	45~84 7	45~84 7	39~84 7	46~84 7	47~84 7	51~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

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MB		9 6 t	8 0m x 6 2m	0 °	JPN

m	11 4																							m
2 5	114 4																							2 5
3 0	95 8																							3 0
3 5	81 7																							3 5
4 0	71 1																							4 0
4 5	62 8																							4 5
5 0	56 1																							5 0
6 0	46 0																							6 0
7 0	38 7																							7 0
8 0	32 9																							8 0
9 0	28 5																							9 0
10 0																								10 0
11 0																								11 0
12 0																								12 0
14 0																								14 0
16 0																								16 0
18 0																								18 0
20 0																								20 0
22 0																								22 0
24 0																								24 0
26 0																								26 0
28 0																								28 0
30 0																								30 0
32 0																								32 0
34 0																								34 0
36 0																								36 0
38 0																								38 0
40 0																								40 0
42 0																								42 0
44 0																								44 0
46 0																								46 0
48 0																								48 0
50 0																								50 0
52 0																								52 0
54 0																								54 0
56 0																								56 0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t × 2																							

MB		9 6 t	8 0m x 6 2m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	105 5	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	94 1	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	81 7	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	71 1	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	65 5	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	62 8	27 7	39 7	59 5	62 5	22 9	27 7	39 7	55 5	62 1	42 9	27 2	54 0	62 2	61 2	23 5	27 7	39 7	55 5	59 6	59 3	55 5	20 7	27 7	4 5
5 0	56 1	27 7	39 7	56 3	55 8	21 6	27 7	39 7	55 5	55 4	40 5	25 6	50 9	55 5	54 6	22 1	27 7	39 7	55 5	55 4	55 7	52 4	19 5	27 7	5 0
6 0	46 0	27 7	38 9	46 1	45 7	19 3	27 7	39 7	46 7	45 3	36 2	22 9	45 7	45 4	44 5	19 7	27 7	39 7	46 5	45 3	45 6	44 7	17 3	27 7	6 0
7 0	34 0	25 6	35 3	34 2	33 5	17 5	25 9	36 2	35 1	32 7	32 8	20 6	34 1	32 9	31 3	17 8	27 7	36 2	34 8	32 7	33 2	31 8	15 6	27 7	7 0
8 0	25 9	23 7	27 2	26 1	25 4	15 9	23 7	27 8	26 9	24 7	27 0	18 8	26 0	24 9	23 5	16 2	26 4	27 9	26 6	24 8	25 2	23 9	14 1	27 7	8 0
9 0	20 7	22 1	21 7	20 7	20 1	14 7	21 8	22 3	21 5	19 5	21 6	17 2	20 6	19 7	18 4	14 9	23 3	22 3	21 2	19 5	19 9	18 7	12 9	23 2	9 0
10 0		18 2	17 9	16 9	16 3	13 6	19 1	18 4	17 6	15 7	17 7	15 9	16 8	15 9	14 7	13 7	19 3	18 4	17 3	15 8	16 1	15 0	11 9	19 2	10 0
11 0		15 3	15 0	14 1	13 5	12 6	16 1	15 5	14 7	13 0	14 8	14 8	14 0	13 1	12 0	12 7	16 4	15 5	14 5	13 0	13 3	12 3	11 0	16 2	11 0
12 0		13 1	12 7	11 9	11 4	11 8	13 8	13 2	12 5	10 8	12 6	13 3	11 8	11 0	9 9	11 9	14 1	13 2	12 3	10 8	11 2	10 2	10 2	14 0	12 0
14 0						10 5	10 5	10 0	9 3	7 7	9 4	10 0	8 6	7 8	6 8	10 5	10 7	10 0	9 0	7 7	8 0	7 1	9 0	10 6	14 0
16 0						8 2	8 3	7 7	7 1	5 6	7 2	7 8	6 5	5 7	4 7	8 9	8 4	7 7	6 9	5 6	5 9	5 0	8 0	8 3	16 0
18 0																7 2	6 8	6 1	5 3	4 0	4 3	3 4	7 1	6 7	18 0
20 0																5 9	5 5	4 9	4 1	2 9	3 2	2 3	6 0	5 4	20 0
22 0																							5 0	4 4	22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
30 0																									30 0
32 0																									32 0
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38 0																									38 0
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42 0																									42 0
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46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		9.6 t	8.0m x 6.2m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	46.3	46.2	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	39.7	45.2	44.6	41.9	42.2	16.8	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	35.8	33.3	34.1	32.1	32.5	15.1	27.7	34.4	32.7	33.4	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	27.5	25.3	26.0	24.2	24.6	13.7	27.7	26.8	24.7	25.3	24.5	26.7	26.3	25.1	26.1	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	8.0
9.0	22.0	20.0	20.6	19.0	19.3	12.5	22.8	21.4	19.4	20.0	22.8	21.3	22.1	19.8	20.8	21.9	20.4	20.8	21.6	18.5	18.1	19.1	15.0	15.9	9.0
10.0	18.1	16.2	16.8	15.3	15.6	11.5	18.8	17.5	15.7	16.2	18.9	17.4	18.2	16.1	16.9	18.1	16.6	16.9	17.7	18.3	18.1	17.5	15.0	15.9	10.0
11.0	15.2	13.4	14.0	12.5	12.8	10.6	15.9	14.6	12.9	13.4	15.9	14.5	15.3	13.3	14.1	15.2	13.7	14.1	14.8	16.4	15.2	14.7	15.0	14.8	11.0
12.0	12.9	11.2	11.8	10.4	10.7	9.9	13.6	12.4	10.7	11.2	13.6	12.3	13.1	11.1	11.9	12.9	11.5	11.9	12.5	14.1	13.0	12.4	14.1	12.6	12.0
14.0	9.7	8.1	8.6	7.3	7.5	8.6	10.3	9.2	7.6	8.1	10.3	9.1	9.8	7.9	8.7	9.7	8.4	8.7	9.3	10.7	9.7	9.2	10.8	9.3	14.0
16.0	7.4	5.9	6.4	5.1	5.4	7.7	8.0	6.9	5.5	5.9	8.0	6.9	7.5	5.7	6.5	7.4	6.2	6.5	7.1	8.4	7.4	6.9	8.5	7.1	16.0
18.0	5.8	4.3	4.8	3.6	3.8	6.9	6.4	5.3	3.9	4.3	6.4	5.2	5.9	4.2	4.9	5.8	4.6	4.8	5.4	6.7	5.8	5.3	6.8	5.5	18.0
20.0	4.6	3.1	3.6	2.4	2.6	6.0	5.1	4.1	2.7	3.1	5.1	4.0	4.6	3.0	3.6	4.5	3.3	3.6	4.2	5.5	4.5	4.1	5.5	4.2	20.0
22.0	3.6	2.2	2.7	1.5	1.7	5.0	4.1	3.1	1.8	2.2	4.1	3.0	3.6	2.0	2.7	3.5	2.4	2.6	3.2	4.4	3.5	3.1	4.5	3.2	22.0
24.0						4.2	3.3	2.4	1.0	1.4	3.3	2.2	2.9	1.2	1.9	2.7	1.6	1.9	2.4	3.6	2.7	2.3	3.7	2.4	24.0
26.0							2.7	1.7			2.6	1.6	2.2		1.3	2.1	1.0	1.2	1.8	3.0	2.1	1.7	3.0	1.8	26.0
28.0											2.1	1.1	1.7			1.5			1.2	2.4	1.5	1.1	2.4	1.2	28.0
30.0											1.6		1.2			1.1				2.0	1.1	0.7	2.0		30.0
32.0																				1.6			1.5		32.0
34.0																				1.2			1.2		34.0
36.0																							0.9		36.0
38.0																							0.6		38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	22~84.7	22~84.7	0~84.7	19~84.7	0~84.7	36~84.7	29~84.7	26~84.7	39~84.7	39~84.7	33~84.7	0~84.7	36~84.7	36~84.7	0~84.7	47~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	10.0
11.0	14.2	11.4	14.6	14.6	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	11.0
12.0	13.5	11.4	13.2	12.4	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	12.0
14.0	10.2	11.1	9.9	9.1	9.7	10.0	10.2	9.4	9.5	9.2	9.8	8.4	7.3	14.0
16.0	7.9	8.8	7.7	6.9	7.5	8.4	7.9	7.2	7.3	8.2	7.5	7.8	7.3	16.0
18.0	6.2	7.1	6.0	5.2	5.8	6.8	6.2	5.5	5.6	6.5	5.9	6.1	6.1	18.0
20.0	4.9	5.8	4.7	4.0	4.6	5.5	5.0	4.3	4.4	5.2	4.6	4.9	4.8	20.0
22.0	3.9	4.8	3.8	3.0	3.6	4.5	4.0	3.3	3.4	4.2	3.6	3.9	3.8	22.0
24.0	3.1	3.9	2.9	2.2	2.8	3.6	3.2	2.5	2.6	3.4	2.8	3.1	3.0	24.0
26.0	2.5	3.3	2.3	1.6	2.1	3.0	2.5	1.8	1.9	2.7	2.1	2.4	2.4	26.0
28.0	1.9	2.7	1.7	1.0	1.5	2.4	1.9	1.3	1.4	2.2	1.6	1.8	1.8	28.0
30.0	1.4	2.2	1.3		1.1	1.9	1.5			1.7	1.1	1.4		30.0
32.0	1.0	1.8	0.9			1.5	1.1			1.3				32.0
34.0	0.7	1.4				1.2	0.7			0.9				34.0
36.0		1.1				0.8								36.0
38.0		0.9				0.6								38.0
40.0		0.6												40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	34~84.7	11~84.7	39~84.7	47~84.7	48~84.7	33~84.7	41~84.7	51~84.7	51~84.7	46~84.7	52~84.7	56~84.7	61~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		9.6 t	8.0m x 5.0m	0 °	JPN

m	11.4	m
2.5	114.4	2.5
3.0	95.8	3.0
3.5	81.7	3.5
4.0	71.1	4.0
4.5	62.8	4.5
5.0	56.1	5.0
6.0	46.0	6.0
7.0	38.7	7.0
8.0	32.9	8.0
9.0	28.5	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		9.6 t	8.0m x 5.0m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	98.4	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	87.2	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	77.9	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	70.2	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	60.1	27.7	39.7	59.5	59.6	22.9	27.7	39.7	55.5	58.5	42.9	27.2	54.0	58.8	56.7	23.5	27.7	39.7	55.5	58.5	59.2	55.5	20.7	27.7	4.5
5.0	47.0	27.7	39.7	47.3	46.5	21.6	27.7	39.7	48.4	45.5	40.5	25.6	47.2	45.8	43.9	22.1	27.7	39.7	48.0	45.6	46.1	44.5	19.5	27.7	5.0
6.0	31.9	27.7	33.4	32.2	31.5	19.3	27.7	34.1	33.1	30.7	33.2	22.9	32.1	30.9	29.4	19.7	27.7	34.2	32.8	30.7	31.2	29.8	17.3	27.7	6.0
7.0	23.6	25.3	24.9	23.8	23.2	17.5	25.9	25.5	24.6	22.5	24.7	20.6	23.7	22.7	21.3	17.8	26.5	25.5	24.3	22.5	22.9	21.7	15.6	26.4	7.0
8.0	18.3	19.8	19.4	18.4	17.9	15.9	20.7	20.0	19.2	17.2	19.3	18.8	18.4	17.4	16.2	16.2	21.0	20.0	18.9	17.3	17.6	16.5	14.1	20.8	8.0
9.0	14.7	16.0	15.7	14.7	14.2	14.7	16.9	16.2	15.4	13.6	15.5	16.3	14.7	13.8	12.6	14.9	17.1	16.2	15.2	13.6	14.0	12.9	12.9	17.0	9.0
10.0		13.3	12.9	12.0	11.5	13.6	14.0	13.4	12.7	11.0	12.8	13.5	12.0	11.1	10.0	13.7	14.3	13.4	12.4	11.0	11.3	10.3	11.9	14.2	10.0
11.0		11.1	10.8	10.0	9.5	11.9	11.9	11.3	10.6	8.9	10.7	11.4	9.9	9.1	8.0	12.6	12.1	11.3	10.4	9.0	9.3	8.3	11.0	12.0	11.0
12.0		9.5	9.2	8.3	7.9	10.2	10.2	9.6	8.9	7.3	9.0	9.7	8.3	7.5	6.5	10.8	10.4	9.6	8.7	7.4	7.7	6.7	10.2	10.3	12.0
14.0						7.7	7.7	7.2	6.5	5.0	6.6	7.2	5.9	5.1	4.2	8.3	7.9	7.2	6.3	5.0	5.3	4.4	8.4	7.8	14.0
16.0						5.9	5.9	5.4	4.8	3.4	4.9	5.5	4.2	3.5	2.6	6.5	6.1	5.4	4.6	3.4	3.7	2.8	6.6	6.0	16.0
18.0																5.2	4.8	4.1	3.4	2.2	2.4	1.6	5.3	4.7	18.0
20.0																4.2	3.9	3.2	2.5	1.3	1.6		4.3	3.7	20.0
22.0																							3.5	2.9	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	11~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		9 6 t	8 0m x 5 0m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	39 7	45 2	44 6	46 3	46 2	20 1	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
5 0	39 7	45 2	44 6	44 9	45 3	18 9	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0		5 0
6 0	33 8	31 3	32 1	30 1	30 5	16 8	27 7	33 0	30 7	31 4	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	6 0
7 0	25 2	23 0	23 7	22 0	22 3	15 1	26 0	24 5	22 5	23 1	24 5	24 4	25 3	22 9	23 9	21 9	23 5	23 7	22 7	18 5	18 1	19 1	15 0	15 9	7 0
8 0	19 7	17 7	18 4	16 8	17 1	13 7	20 5	19 1	17 2	17 8	20 5	19 0	19 8	17 6	18 5	19 7	18 1	18 5	19 3	18 5	18 1	19 1	15 0	15 9	8 0
9 0	15 9	14 1	14 7	13 2	13 5	12 5	16 6	15 3	13 6	14 1	16 7	15 2	16 0	13 9	14 8	15 9	14 5	14 8	15 5	17 1	15 9	15 4	15 0	15 6	9 0
10 0	13 1	11 4	11 9	10 5	10 8	11 5	13 8	12 6	10 9	11 4	13 8	12 5	13 3	11 3	12 1	13 1	11 7	12 1	12 8	14 3	13 2	12 6	14 4	12 8	10 0
11 0	11 0	9 3	9 9	8 5	8 8	10 6	11 7	10 5	8 9	9 4	11 7	10 4	11 1	9 2	10 0	11 0	9 7	10 0	10 6	12 1	11 0	10 5	12 2	10 7	11 0
12 0	9 4	7 7	8 2	6 9	7 2	9 9	10 0	8 8	7 3	7 7	10 0	8 8	9 5	7 6	8 3	9 3	8 0	8 4	9 0	10 4	9 4	8 9	10 5	9 0	12 0
14 0	6 9	5 3	5 8	4 6	4 8	8 4	7 5	6 4	4 9	5 4	7 5	6 3	7 0	5 2	5 9	6 9	5 6	5 9	6 5	7 9	6 9	6 4	7 9	6 6	14 0
16 0	5 2	3 7	4 1	2 9	3 2	6 6	5 7	4 7	3 3	3 7	5 7	4 6	5 2	3 5	4 2	5 1	3 9	4 2	4 8	6 1	5 1	4 7	6 1	4 8	16 0
18 0	3 9	2 4	2 9	1 7	2 0	5 3	4 4	3 4	2 0	2 4	4 4	3 3	3 9	2 3	3 0	3 8	2 7	3 0	3 5	4 8	3 9	3 4	4 8	3 5	18 0
20 0	2 9	1 5	2 0		1 0	4 3	3 4	2 4	1 1	1 5	3 4	2 4	3 0	1 3	2 0	2 9	1 7	2 0	2 5	3 8	2 9	2 4	3 8	2 6	20 0
22 0	2 1		1 2			3 5	2 6	1 7			2 6	1 6	2 2		1 2	2 1		1 2	1 8	3 0	2 1	1 6	3 0	1 8	22 0
24 0						2 9	2 0	1 1			2 0	1 0	1 5			1 4			1 1	2 3	1 4		2 3		24 0
26 0							1 5				1 5		1 0							1 8			1 8		26 0
28 0											1 0									1 3			1 3		28 0
30 0																				1 0			1 0		30 0
32 0																							0 6		32 0
34 0																									34 0
36 0																									36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	0~84 7	25~84 7	0~84 7	35~84 7	25~84 7	0~84 7	0~84 7	22~84 7	39~84 7	39~84 7	19~84 7	35~84 7	28~84 7	47~84 7	41~84 7	43~84 7	52~84 7	48~84 7	43~84 7	26~84 7	49~84 7	53~84 7	31~84 7	57~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
4 0														4 0
4 5														4 5
5 0														5 0
6 0	14,2	11 4	14 6	16 0										6 0
7 0	14,2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2				7 0
8 0	14,2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4		8 0
9 0	14,2	11 4	14 6	15 3	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	9 0
10 0	13 7	11 4	13 5	12 6	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	10 0
11 0	11 5	11 4	11 3	10 5	11 1	10 0	11 3	10 8	10 9	9 2	10 3	8 4	7 3	11 0
12 0	9 9	10 8	9 6	8 8	9 4	10 0	9 9	9 1	9 2	9 2	9 5	8 4	7 3	12 0
14 0	7 3	8 2	7 1	6 3	6 9	7 9	7 4	6 6	6 7	7 6	7 0	7 3	7 2	14 0
16 0	5 6	6 4	5 4	4 6	5 2	6 1	5 6	4 9	5 0	5 9	5 2	5 5	5 5	16 0
18 0	4 3	5 1	4 1	3 3	3 9	4 8	4 3	3 6	3 7	4 6	3 9	4 2	4 2	18 0
20 0	3 3	4 1	3 1	2 4	2 9	3 8	3 3	2 6	2 7	3 5	2 9	3 2	3 2	20 0
22 0	2 5	3 3	2 3	1 6	2 1	3 0	2 5	1 8	1 9	2 7	2 1	2 4	2 4	22 0
24 0	1 8	2 6	1 6		1 5	2 3	1 8			2 1		1 7		24 0
26 0	1 3	2 0	1 1			1 8	1 3			1 5				26 0
28 0	0 8	1 6				1 3				1 1				28 0
30 0		1 2				0 9								30 0
32 0		0 9												32 0
34 0		0 6												34 0
36 0														36 0
38 0														38 0
40 0														40 0
42 0														42 0
44 0														44 0
46 0														46 0
48 0														48 0
50 0														50 0
52 0														52 0
54 0														54 0
56 0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	47~84 7	34~84 7	50~84 7	57~84 7	57~84 7	48~84 7	54~84 7	60~84 7	60~84 7	55~84 7	63~84 7	63~84 7	67~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

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MB		96 t	80m x 41m	0 °	JPN

m	114																								m
25	114 4																								25
30	95 8																								30
35	81 7																								35
40	71 1																								40
45	62 8																								45
50	56 1																								50
60	46 0																								60
70	38 7																								70
80	32 9																								80
90	28 5																								90
100																									100
110																									110
120																									120
140																									140
160																									160
180																									180
200																									200
220																									220
240																									240
260																									260
280																									280
300																									300
320																									320
340																									340
360																									360
380																									380
400																									400
420																									420
440																									440
460																									460
480																									480
500																									500
520																									520
540																									540
560																									560
1	0																								1
2	0																								2
3	0																								3
4	0																								4
5	0																								5
6	0																								6
ID	1																								ID
t	46 1																								t
[DEG]	0~84 7																								[DEG]
	16																								
	100t×2																								

MB		96 t	80m x 41m	360 °	JPN

m	114	151	151	151	151	188	188	188	188	188	195	195	196	196	196	226	226	226	226	226	226	226	263	263	m
25	91 5	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	25
30	80 5	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	30
35	71 5	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 3	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	35
40	53 0	27 7	39 7	53 4	52 5	24 4	27 7	39 7	54 6	51 5	45 7	29 1	53 3	51 8	49 8	25 1	27 7	39 7	54 2	51 5	52 2	50 4	22 2	27 7	40
45	41 0	27 7	39 7	41 4	40 6	22 9	27 7	39 7	42 4	39 7	42 6	27 2	41 3	39 9	38 2	23 5	27 7	39 7	42 0	39 7	40 3	38 7	20 7	27 7	45
50	33 1	27 7	34 7	33 4	32 7	21 6	27 7	35 4	34 3	31 9	34 5	25 6	33 3	32 1	30 5	22 1	27 7	35 4	34 0	31 9	32 4	31 0	19 5	27 7	50
60	23 3	25 1	24 6	23 5	22 9	19 3	26 0	25 3	24 3	22 2	24 4	22 9	23 5	22 4	21 0	19 7	26 3	25 3	24 0	22 2	22 7	21 4	17 3	26 2	60
70	17 5	19 0	18 6	17 6	17 1	17 5	19 9	19 2	18 4	16 4	18 5	19 3	17 6	16 6	15 4	17 8	20 1	19 2	18 1	16 5	16 8	15 7	15 6	20 0	70
80	13 6	15 0	14 7	13 7	13 2	15 8	15 8	15 2	14 4	12 6	14 5	15 3	13 7	12 8	11 6	16 2	16 1	15 2	14 2	12 6	13 0	12 0	14 1	16 0	80
90	10 9	12 2	11 8	10 9	10 4	12 9	12 9	12 3	11 6	9 9	11 7	12 4	10 9	10 1	9 0	13 6	13 2	12 3	11 3	9 9	10 3	9 3	12 9	13 0	90
100		10 0	9 7	8 9	8 4	10 7	10 8	10 2	9 5	7 9	9 6	10 3	8 8	8 0	7 0	11 4	11 0	10 2	9 3	7 9	8 2	7 3	11 5	10 9	100
110		8 4	8 1	7 3	6 8	9 1	9 1	8 5	7 9	6 3	7 9	8 6	7 2	6 4	5 4	9 7	9 3	8 5	7 6	6 3	6 6	5 7	9 8	9 2	110
120		7 1	6 8	6 0	5 5	7 7	7 7	7 2	6 6	5 0	6 6	7 3	5 9	5 2	4 2	8 4	7 9	7 2	6 3	5 0	5 3	4 5	8 4	7 8	120
140						5 7	5 7	5 2	4 6	3 2	4 7	5 3	4 0	3 3	2 4	6 3	5 9	5 2	4 4	3 2	3 5	2 6	6 4	5 8	140
160						4 3	4 3	3 9	3 3	1 9	3 3	3 9	2 7	2 0	1 1	4 9	4 5	3 8	3 0	1 8	2 1	1 3	5 0	4 4	160
180																3 8	3 4	2 8	2 0		1 1		3 9	3 3	180
200																3 0	2 7	2 0	1 3				3 1	2 5	200
220																							2 4	1 9	220
240																									240
260																									260
280																									280
300																									300
320																									320
340																									340
360																									360
380																									380
400																									400
420																									420
440																									440
460																									460
480																									480
500																									500
520																									520
540																									540
560																									560
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	29~84 7	11~84 7	29~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		96 t	80m x 41m	360 °	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	40.4	41.3	39.1	39.5	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	35.0	32.5	33.3	31.3	31.7	18.9	27.7	34.2	31.9	32.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	24.9	22.8	23.4	21.7	22.1	16.8	25.7	24.2	22.2	22.8	24.5	24.1	25.1	22.6	23.6	21.9	23.2	23.6	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	18.9	16.9	17.6	16.0	16.3	15.1	19.6	18.3	16.4	17.0	19.7	18.2	19.0	16.8	17.7	18.9	17.3	17.7	18.5	18.5	18.1	18.3	15.0	15.9	7.0
8.0	14.9	13.1	13.6	12.2	12.5	13.7	15.6	14.3	12.6	13.1	15.6	14.2	15.0	12.9	13.8	14.9	13.4	13.8	14.5	16.1	14.9	14.4	15.0	14.6	8.0
9.0	12.0	10.3	10.9	9.5	9.8	12.5	12.7	11.5	9.9	10.3	12.7	11.4	12.2	10.2	11.0	12.1	10.7	11.0	11.7	13.2	12.1	11.5	13.2	11.7	9.0
10.0	9.9	8.3	8.8	7.5	7.7	11.5	10.6	9.4	7.8	8.3	10.6	9.3	10.0	8.1	8.9	9.9	8.6	8.9	9.5	11.0	9.9	9.4	11.1	9.6	10.0
11.0	8.3	6.7	7.2	5.9	6.2	9.9	8.9	7.8	6.2	6.7	8.9	7.7	8.4	6.5	7.3	8.3	7.0	7.3	7.9	9.3	8.3	7.8	9.4	7.9	11.0
12.0	6.9	5.4	5.9	4.6	4.9	8.5	7.5	6.4	5.0	5.4	7.6	6.4	7.0	5.3	6.0	6.9	5.7	6.0	6.6	7.9	7.0	6.5	8.0	6.6	12.0
14.0	5.0	3.5	4.0	2.8	3.0	6.5	5.5	4.5	3.1	3.5	5.6	4.4	5.1	3.4	4.1	5.0	3.8	4.1	4.6	5.9	5.0	4.5	6.0	4.7	14.0
16.0	3.6	2.1	2.6	1.4	1.7	5.0	4.1	3.1	1.7	2.1	4.1	3.0	3.7	2.0	2.7	3.6	2.4	2.7	3.2	4.5	3.6	3.1	4.5	3.3	16.0
18.0	2.5	1.1	1.6			3.9	3.1	2.1		1.1	3.1	2.0	2.6		1.6	2.5		1.6	2.2	3.4	2.5	2.1	3.4	2.2	18.0
20.0	1.7					3.1	2.2	1.3			2.2	1.2	1.8			1.7			1.4	2.6	1.7		2.6		20.0
22.0	1.1					2.4	1.6				1.6		1.1			1.0				1.9			1.9		22.0
24.0						1.9	1.1				1.0									1.4			1.4		24.0
26.0																							0.9		26.0
28.0																							0.6		28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	0~84.7	35~84.7	34~84.7	42~84.7	42~84.7	0~84.7	22~84.7	38~84.7	50~84.7	45~84.7	35~84.7	46~84.7	41~84.7	56~84.7	51~84.7	48~84.7	60~84.7	56~84.7	52~84.7	43~84.7	56~84.7	60~84.7	41~84.7	63~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	14.3	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	12.6	11.4	12.4	11.5	12.1	10.0	11.3	11.8	11.9	9.2	10.3	8.4	7.3	9.0
10.0	10.4	11.4	10.2	9.4	10.0	10.0	10.5	9.7	9.8	9.2	10.0	8.4	7.3	10.0
11.0	8.8	9.7	8.5	7.7	8.3	9.3	8.8	8.0	8.1	9.1	8.4	8.4	7.3	11.0
12.0	7.4	8.3	7.2	6.4	7.0	8.0	7.4	6.7	6.8	7.7	7.0	7.3	7.3	12.0
14.0	5.4	6.3	5.2	4.5	5.0	6.0	5.4	4.7	4.8	5.7	5.1	5.3	5.3	14.0
16.0	4.0	4.8	3.8	3.1	3.6	4.5	4.0	3.3	3.4	4.3	3.6	3.9	3.9	16.0
18.0	2.9	3.7	2.7	2.0	2.5	3.4	2.9	2.3	2.4	3.2	2.6	2.8	2.8	18.0
20.0	2.1	2.9	1.9		1.7	2.6	2.1			2.4		2.0		20.0
22.0	1.4	2.2	1.2			1.9	1.4			1.7				22.0
24.0		1.6				1.4								24.0
26.0		1.2												26.0
28.0		0.8												28.0
30.0														30.0
32.0														32.0
34.0														34.0
36.0														36.0
38.0														38.0
40.0														40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	57~84.7	47~84.7	57~84.7	63~84.7	63~84.7	57~84.7	60~84.7	65~84.7	65~84.7	63~84.7	68~84.7	67~84.7	71~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		6.2 t	8.0m x 7.5m	0 °	JPN

m	11.4	m
2.5	111.7	2.5
3.0	93.2	3.0
3.5	79.5	3.5
4.0	69.2	4.0
4.5	61.1	4.5
5.0	54.5	5.0
6.0	44.7	6.0
7.0	37.3	7.0
8.0	31.7	8.0
9.0	24.9	9.0
10.0		10.0
11.0		11.0
12.0		12.0
14.0		14.0
16.0		16.0
18.0		18.0
20.0		20.0
22.0		22.0
24.0		24.0
26.0		26.0
28.0		28.0
30.0		30.0
32.0		32.0
34.0		34.0
36.0		36.0
38.0		38.0
40.0		40.0
42.0		42.0
44.0		44.0
46.0		46.0
48.0		48.0
50.0		50.0
52.0		52.0
54.0		54.0
56.0		56.0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46.1	t
[DEG]	0~84.7	[DEG]
	16	
	100t×2	

MB		6.2 t	8.0m x 7.5m	360 °	JPN

m	11.4	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	19.5	19.5	19.6	19.6	19.6	22.6	22.6	22.6	22.6	22.6	22.6	22.6	26.3	26.3	m
2.5	110.7	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	55.5	36.5	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7		27.7	2.5
3.0	93.2	27.7	39.7	59.5	63.5	27.7	27.7	39.7	55.5	63.5	52.6	33.7	59.5	63.5	71.4	27.7	27.7	39.7	55.5	59.6	59.3	59.7	25.8	27.7	3.0
3.5	79.5	27.7	39.7	59.5	63.5	26.2	27.7	39.7	55.5	63.5	48.9	31.2	59.5	63.5	69.7	26.9	27.7	39.7	55.5	59.6	59.3	59.7	23.8	27.7	3.5
4.0	69.2	27.7	39.7	59.5	63.5	24.4	27.7	39.7	55.5	63.5	45.7	29.1	57.5	63.5	65.5	25.1	27.7	39.7	55.5	59.6	59.3	58.8	22.2	27.7	4.0
4.5	61.1	27.7	39.7	59.5	60.8	22.9	27.7	39.7	55.5	60.3	42.9	27.2	54.0	60.5	59.5	23.5	27.7	39.7	55.5	59.6	59.3	55.5	20.7	27.7	4.5
5.0	54.5	27.7	39.7	54.7	54.3	21.6	27.7	39.7	55.2	53.8	40.5	25.6	50.9	53.9	53.0	22.1	27.7	39.7	55.0	53.8	54.1	52.4	19.5	27.7	5.0
6.0	44.7	27.7	38.9	44.8	44.4	19.3	27.7	39.7	45.4	44.0	36.2	22.9	44.8	44.1	43.2	19.7	27.7	39.7	45.2	44.0	44.3	43.4	17.3	27.7	6.0
7.0	37.3	25.6	35.3	37.5	37.0	17.5	25.9	38.7	38.0	36.6	32.8	20.6	37.4	36.7	35.7	17.8	27.7	38.7	37.8	36.6	36.9	36.0	15.6	27.7	7.0
8.0	31.7	23.7	32.3	31.8	31.0	15.9	23.7	33.0	32.3	30.1	30.0	18.8	31.8	30.4	28.4	16.2	26.4	33.0	32.1	30.1	30.7	29.0	14.1	27.7	8.0
9.0	24.9	22.1	26.3	24.9	24.1	14.7	21.8	27.1	26.0	23.3	26.1	17.2	24.9	23.5	21.8	14.9	24.4	27.1	25.6	23.3	23.8	22.3	12.9	26.4	9.0
10.0		20.8	21.4	20.1	19.3	13.6	20.2	22.0	21.0	18.5	21.2	15.9	20.0	18.8	17.1	13.7	22.8	22.0	20.7	18.6	19.1	17.6	11.9	22.9	10.0
11.0		18.1	17.7	16.5	15.8	12.6	18.8	18.3	17.4	15.0	17.5	14.8	16.4	15.3	13.7	12.7	19.3	18.3	17.1	15.1	15.5	14.2	11.0	19.2	11.0
12.0		15.4	14.9	13.8	13.1	11.8	16.2	15.6	14.6	12.4	14.8	13.8	13.7	12.6	11.1	11.9	16.4	15.6	14.3	12.4	12.8	11.5	10.2	16.3	12.0
14.0						10.5	12.2	11.5	10.7	8.5	10.8	11.6	9.8	8.7	7.4	10.5	12.4	11.5	10.3	8.6	9.0	7.7	9.0	12.3	14.0
16.0						9.5	9.5	8.8	8.0	6.0	8.1	8.9	7.2	6.2	4.9	9.4	9.7	8.8	7.7	6.0	6.4	5.2	8.0	9.6	16.0
18.0																8.3	7.7	6.8	5.7	4.1	4.5	3.4	7.1	7.6	18.0
20.0																6.8	6.2	5.4	4.3	2.8	3.1	2.0	6.5	6.0	20.0
22.0																							5.6	4.9	22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46.1	27.7	39.7	40.0	38.8	27.7	27.7	39.1	39.8	36.5	51.0	36.3	48.8	46.5	43.3	27.7	27.7	37.6	38.0	35.9	35.9	39.5	27.7	27.7	t
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		62 t	8 0m x 7 5m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45.2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	39 7	45.2	44 6	46 3	46 2	20 1	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
5 0	39 7	45 2	44 6	46 3	46 2	18 9	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0		5 0
6 0	39 7	44 3	44 6	41 9	42 2	16 8	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	6 0
7 0	38 4	36 9	37 4	36 2	36 5	15 1	27 7	34 4	34 0	34 4	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	7 0
8 0	32 7	30 8	31 7	29 4	29 9	13 7	27 7	32 3	30 1	30 9	24 5	27 7	26 3	28 0	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	8 0
9 0	26 7	24 0	24 8	22 6	23 1	12 5	27 6	25 8	23 2	24 0	24 5	25 7	26 3	23 8	25 0	21 9	23 4	23 7	22 7	18 5	18 1	19 1	15 0	15 9	9 0
10 0	21 7	19 2	20 0	17 9	18 3	11 5	22 5	20 9	18 5	19 2	22 5	20 8	21 8	19 0	20 1	21 7	19 7	20 2	21 1	18 3	18 1	19 1	15 0	15 9	10 0
11 0	18 0	15 6	16 4	14 4	14 8	10 6	18 8	17 3	15 0	15 6	18 8	17 1	18 1	15 4	16 5	18 0	16 1	16 6	17 5	17 3	18 0	17 3	15 0	15 9	11 0
12 0	15 2	12 9	13 6	11 8	12 2	9 9	16 0	14 5	12 3	12 9	16 0	14 4	15 4	12 7	13 8	15 2	13 4	13 8	14 7	16 3	15 2	14 5	15 0	14 7	12 0
14 0	11 2	9 0	9 7	8 0	8 3	8 6	12 0	10 5	8 5	9 0	12 0	10 4	11 3	8 9	9 8	11 2	9 4	9 8	10 7	12 4	11 2	10 5	12 5	10 7	14 0
16 0	8 4	6 4	7 0	5 4	5 7	7 7	9 2	7 8	5 8	6 4	9 2	7 7	8 5	6 2	7 1	8 4	6 8	7 1	7 9	9 7	8 4	7 8	9 8	8 0	16 0
18 0	6 4	4 5	5 1	3 5	3 9	6 9	7 2	5 8	3 9	4 5	7 2	5 7	6 5	4 3	5 2	6 4	4 8	5 2	5 9	7 7	6 4	5 8	7 7	6 0	18 0
20 0	5 0	3 1	3 7	2 1	2 4	6 2	5 6	4 3	2 5	3 0	5 6	4 2	5 0	2 8	3 7	4 9	3 3	3 7	4 4	6 1	4 9	4 3	6 2	4 5	20 0
22 0	3 8	2 0	2 6	1 0	1 3	5 6	4 5	3 2	1 4	1 9	4 4	3 0	3 8	1 7	2 6	3 7	2 2	2 5	3 3	4 9	3 7	3 1	4 9	3 3	22 0
24 0						4 7	3 5	2 2		1 0	3 5	2 1	2 9		1 6	2 7	1 3	1 6	2 3	3 9	2 8	2 2	4 0	2 3	24 0
26 0							2 7	1 5			2 7	1 3	2 1			2 0			1 6	3 1	2 0	1 4	3 2	1 6	26 0
28 0											2 0		1 5			1 3				2 5	1 3	0 8	2 5	0 9	28 0
30 0											1 5		1 0							1 9			1 9		30 0
32 0																				1 4			1 4		32 0
34 0																				1 0			1 0		34 0
36 0																							0 6		36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	32~84 7	22~84 7	0~84 7	28~84 7	0~84 7	42~84 7	36~84 7	33~84 7	44~84 7	44~84 7	39~84 7	0~84 7	41~84 7	41~84 7	14~84 7	47~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
4 0														4 0
4 5														4 5
5 0														5 0
6 0	14.2	11 4	14 6	16 0										6 0
7 0	14 2	11 4	14 6	16 0	12.3	10 0	11 3	12 5	12 5	9 2				7 0
8 0	14.2	11 4	14 6	16 0	12.3	10 0	11 3	12 5	12.5	9.2	10 3	8 4		8 0
9 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	9 0
10.0	14.2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12.5	9.2	10 3	8 4	7 3	10.0
11 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	11 0
12 0	14.2	11 4	14.6	14 4	12.3	10 0	11 3	12.5	12.5	9.2	10.3	8 4	7 3	12 0
14 0	11.8	11.4	11 5	10 4	11 2	10 0	11.3	10.8	11.0	9.2	10.3	8 4	7 3	14 0
16.0	9 0	10 1	8 7	7 7	8 5	9 7	9 0	8 1	8.2	9.2	8.5	8.4	7.3	16 0
18.0	7 0	8 1	6 7	5 7	6 5	7 7	7 0	6 1	6 2	7 4	6 5	6 9	6 8	18 0
20.0	5.4	6.5	5.2	4.2	4.9	6.1	5.5	4 6	4 7	5.8	5.0	5.3	5.3	20 0
22.0	4.2	5.3	4.0	3.0	3.7	4 9	4.3	3.4	3.5	4.6	3.8	4.1	4 1	22 0
24.0	3.3	4.3	3.0	2 1	2.8	3 9	3 3	2 4	2 5	3 6	2.8	3.2	3 1	24 0
26 0	2 5	3.5	2 2	1 3	2.0	3 1	2 5	1 6	1 8	2 8	2.0	2 4	2 3	26 0
28.0	1.8	2.8	1.6	0 7	1.3	2 4	1 8	1.0	1 1	2.1	1 4	1 7	1 7	28 0
30.0	1.2	2.2	1.0		0 8	1 9	1 3		0.5	1 6	0.8	1 1	1 1	30 0
32.0	0 8	1 7	0 5			1 4	0 8			1 1		0 6	0 6	32 0
34.0		1 3				1 0				0 7				34 0
36.0		0.9				0 6								36.0
38.0		0 6												38.0
40.0														40 0
42.0														42.0
44.0														44 0
46.0														46 0
48.0														48.0
50.0														50 0
52.0														52 0
54.0														54 0
56.0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	39~84 7	22~84 7	39~84 7	47~84 7	48~84 7	37~84 7	45~84 7	51~84 7	48~84 7	46~84 7	52~84 7	53~84 7	56~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		62 t	8 0m x 6 2m	0 °	JPN

m	11 4																							m
2 5	111 7																							2 5
3 0	93 2																							3 0
3 5	79 5																							3 5
4 0	69 2																							4 0
4 5	61 1																							4 5
5 0	54 5																							5 0
6 0	44 7																							6 0
7 0	37 3																							7 0
8 0	31 7																							8 0
9 0	24 9																							9 0
10 0																								10 0
11 0																								11 0
12 0																								12 0
14 0																								14 0
16 0																								16 0
18 0																								18 0
20 0																								20 0
22 0																								22 0
24 0																								24 0
26 0																								26 0
28 0																								28 0
30 0																								30 0
32 0																								32 0
34 0																								34 0
36 0																								36 0
38 0																								38 0
40 0																								40 0
42 0																								42 0
44 0																								44 0
46 0																								46 0
48 0																								48 0
50 0																								50 0
52 0																								52 0
54 0																								54 0
56 0																								56 0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t × 2																							

MB		62 t	8 0m x 6 2m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	104 7	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	93 2	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	79 5	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	69 2	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	65 5	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	61 1	27 7	39 7	59 5	60 8	22 9	27 7	39 7	55 5	60 3	42 9	27 2	54 0	60 5	59 5	23 5	27 7	39 7	55 5	59 6	59 3	55 5	20 7	27 7	4 5
5 0	54 5	27 7	39 7	54 7	54 3	21 6	27 7	39 7	55 2	53 8	40 5	25 6	50 9	53 9	53 0	22 1	27 7	39 7	55 0	53 8	54 1	52 4	19 5	27 7	5 0
6 0	42 0	27 7	38 9	42 3	41 5	19 3	27 7	39 7	43 4	40 5	36 2	22 9	42 2	40 8	38 9	19 7	27 7	39 7	43 0	40 6	41 1	39 5	17 3	27 7	6 0
7 0	29 8	25 6	31 3	30 0	29 3	17 5	25 9	32 0	30 9	28 5	31 1	20 6	29 9	28 7	27 2	17 8	27 7	32 0	30 6	28 5	29 0	27 6	15 6	27 7	7 0
8 0	22 6	23 7	23 9	22 7	22 1	15 9	23 7	24 5	23 6	21 4	23 7	18 8	22 7	21 6	20 2	16 2	25 6	24 5	23 3	21 4	21 9	20 6	14 1	25 5	8 0
9 0	17 9	19 4	19 0	17 9	17 3	14 7	20 3	19 6	18 7	16 7	18 8	17 2	17 9	16 9	15 6	14 9	20 5	19 6	18 4	16 7	17 1	16 0	12 9	20 4	9 0
10 0		15 9	15 5	14 5	14 0	13 6	16 7	16 1	15 2	13 4	15 4	15 9	14 5	13 6	12 3	13 7	17 0	16 1	15 0	13 4	13 8	12 7	11 9	16 9	10 0
11 0		13 3	12 9	12 0	11 5	12 6	14 1	13 4	12 7	10 9	12 8	13 5	11 9	11 1	9 9	12 7	14 3	13 4	12 4	10 9	11 3	10 2	11 0	14 2	11 0
12 0		11 2	10 9	10 0	9 5	11 8	12 0	11 4	10 7	9 0	10 8	11 5	10 0	9 1	8 0	11 9	12 2	11 4	10 4	9 0	9 3	8 3	10 2	12 1	12 0
14 0						9 0	9 0	8 5	7 8	6 2	7 9	8 5	7 1	6 3	5 3	9 7	9 2	8 5	7 6	6 2	6 5	5 6	9 0	9 1	14 0
16 0						7 0	7 0	6 5	5 8	4 3	5 9	6 5	5 2	4 4	3 5	7 6	7 2	6 5	5 6	4 3	4 6	3 7	7 7	7 1	16 0
18 0																6 1	5 7	5 0	4 2	2 9	3 2	2 4	6 2	5 6	18 0
20 0																5 0	4 6	3 9	3 1	1 9	2 2	1 4	5 0	4 4	20 0
22 0																							4 1	3 6	22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
30 0																									30 0
32 0																									32 0
34 0																									34 0
36 0																									36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		62 t	8 0m x 6 2m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	39 7	45 2	44 6	46 3	46 2	20 1	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
5 0	39 7	45 2	44 6	46 3	46 2	18 9	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0		5 0
6 0	39 7	41 3	42 2	39 9	40 3	16 8	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	6 0
7 0	31 6	29 1	29 9	27 9	28 3	15 1	27 7	30 8	28 5	29 2	24 5	27 7	26 3	29 0	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	7 0
8 0	24 2	22 0	22 7	20 9	21 3	13 7	25 0	23 5	21 4	22 0	24 5	23 4	24 3	21 8	22 8	21 9	22 4	22 8	22 7	18 5	18 1	19 1	15 0	15 9	8 0
9 0	19 2	17 2	17 9	16 2	16 6	12 5	20 0	18 6	16 7	17 2	20 1	18 5	19 4	17 1	18 0	19 3	17 6	18 0	18 8	18 5	18 1	18 6	15 0	15 9	9 0
10 0	15 7	13 8	14 4	12 9	13 2	11 5	16 5	15 1	13 3	13 9	16 5	15 1	15 9	13 7	14 6	15 7	14 2	14 6	15 3	17 0	15 8	15 2	15 0	15 4	10 0
11 0	13 1	11 3	11 9	10 4	10 7	10 6	13 8	12 6	10 9	11 4	13 9	12 5	13 2	11 2	12 0	13 1	11 7	12 0	12 7	14 3	13 2	12 6	14 4	12 8	11 0
12 0	11 1	9 4	9 9	8 5	8 8	9 9	11 8	10 6	8 9	9 4	11 8	10 5	11 2	9 2	10 0	11 1	9 7	10 1	10 7	12 2	11 1	10 6	12 3	10 8	12 0
14 0	8 2	6 6	7 1	5 8	6 0	8 6	8 8	7 7	6 1	6 6	8 8	7 6	8 3	6 4	7 2	8 2	6 9	7 2	7 8	9 2	8 2	7 7	9 3	7 8	14 0
16 0	6 2	4 6	5 1	3 9	4 1	7 7	6 8	5 7	4 2	4 6	6 8	5 6	6 3	4 5	5 2	6 2	4 9	5 2	5 8	7 2	6 2	5 7	7 2	5 8	16 0
18 0	4 7	3 2	3 7	2 5	2 7	6 2	5 3	4 2	2 8	3 2	5 3	4 1	4 8	3 1	3 8	4 7	3 5	3 8	4 3	5 6	4 7	4 2	5 7	4 4	18 0
20 0	3 6	2 2	2 6	1 4	1 7	5 1	4 1	3 1	1 7	2 1	4 1	3 0	3 7	2 0	2 7	3 5	2 4	2 7	3 2	4 5	3 6	3 1	4 5	3 2	20 0
22 0	2 7	1 3	1 8			4 2	3 2	2 3		1 3	3 2	2 2	2 8	1 1	1 8	2 7	1 5	1 8	2 3	3 6	2 7	2 2	3 6	2 4	22 0
24 0						3 5	2 5	1 6			2 5	1 5	2 1		1 1	1 9		1 1	1 6	2 9	2 0	1 5	2 9	1 6	24 0
26 0							2 0	1 0			1 9		1 5			1 4			1 1	2 3	1 4	0 9	2 3		26 0
28 0											1 4		1 0							1 8			1 8		28 0
30 0											1 0									1 3			1 4		30 0
32 0																				1 0			1 0		32 0
34 0																							0 7		34 0
36 0																									36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	0~84 7	0~84 7	0~84 7	25~84 7	25~84 7	0~84 7	0~84 7	0~84 7	39~84 7	31~84 7	0~84 7	35~84 7	19~84 7	42~84 7	36~84 7	38~84 7	48~84 7	44~84 7	39~84 7	16~84 7	45~84 7	45~84 7	24~84 7	54~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
4 0														4 0
4 5														4 5
5 0														5 0
6 0	14 2	11 4	14 6	16 0										6 0
7 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2				7 0
8 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4		8 0
9 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	9 0
10 0	14 2	11 4	14 6	15 1	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	10 0
11 0	13 7	11 4	13 5	12 5	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	11 0
12 0	11 6	11 4	11 4	10 5	11 2	10 0	11 3	10 9	11 0	9 2	10 3	8 4	7 3	12 0
14 0	8 7	9 6	8 5	7 6	8 2	9 3	8 7	7 9	8 0	9 0	8 3	8 4	7 3	14 0
16 0	6 6	7 5	6 4	5 6	6 2	7 2	6 6	5 9	6 0	6 9	6 2	6 5	6 5	16 0
18 0	5 1	6 0	4 9	4 2	4 7	5 7	5 1	4 4	4 5	5 4	4 8	5 0	5 0	18 0
20 0	4 0	4 8	3 8	3 0	3 6	4 5	4 0	3 3	3 4	4 3	3 6	3 9	3 9	20 0
22 0	3 1	3 9	2 9	2 2	2 7	3 6	3 1	2 4	2 5	3 4	2 7	3 0	3 0	22 0
24 0	2 4	3 1	2 2	1 5	2 0	2 9	2 4	1 7	1 8	2 6	2 0	2 3	2 3	24 0
26 0	1 8	2 5	1 6		1 4	2 3	1 8			2 0	1 4	1 7	1 7	26 0
28 0	1 3	2 0	1 1			1 7	1 3			1 5				28 0
30 0	0 8	1 6				1 3				1 1				30 0
32 0		1 2				0 9								32 0
34 0		0 9				0 6								34 0
36 0		0 6												36 0
38 0														38 0
40 0														40 0
42 0														42 0
44 0														44 0
46 0														46 0
48 0														48 0
50 0														50 0
52 0														52 0
54 0														54 0
56 0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	43~84 7	29~84 7	47~84 7	54~84 7	54~84 7	41~84 7	51~84 7	57~84 7	57~84 7	52~84 7	58~84 7	61~84 7	63~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

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MB		62 t	8 0m x 5 0m	0 °	JPN

m	11 4	m
2 5	111 7	2 5
3 0	93 2	3 0
3 5	79 5	3 5
4 0	69 2	4 0
4 5	61 1	4 5
5 0	54 5	5 0
6 0	44 7	6 0
7 0	37 3	7 0
8 0	31 7	8 0
9 0	24 9	9 0
10 0		10 0
11 0		11 0
12 0		12 0
14 0		14 0
16 0		16 0
18 0		18 0
20 0		20 0
22 0		22 0
24 0		24 0
26 0		26 0
28 0		28 0
30 0		30 0
32 0		32 0
34 0		34 0
36 0		36 0
38 0		38 0
40 0		40 0
42 0		42 0
44 0		44 0
46 0		46 0
48 0		48 0
50 0		50 0
52 0		52 0
54 0		54 0
56 0		56 0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46 1	t
[DEG]	0~84 7	[DEG]
	16	
	100t × 2	

MB		62 t	8 0m x 5 0m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	97 4	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	86 2	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	76 9	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	68 8	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	65 5	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	52 8	27 7	39 7	53 2	52 2	22 9	27 7	39 7	54 5	51 2	42 9	27 2	53 1	51 5	49 3	23 5	27 7	39 7	54 0	51 2	51 9	49 9	20 7	27 7	4 5
5 0	41 1	27 7	39 7	41 4	40 6	21 6	27 7	39 7	42 5	39 7	40 5	25 6	41 4	39 9	38 1	22 1	27 7	39 7	42 1	39 7	40 3	38 6	19 5	27 7	5 0
6 0	27 7	27 7	29 2	28 0	27 3	19 3	27 7	29 9	28 9	26 5	29 0	22 9	27 9	26 7	25 2	19 7	27 7	30 0	28 6	26 5	27 0	25 6	17 3	27 7	6 0
7 0	20 3	22 0	21 6	20 5	19 9	17 5	23 0	22 2	21 3	19 2	21 4	20 6	20 5	19 4	18 0	17 8	23 3	22 3	21 0	19 2	19 7	18 4	15 6	23 2	7 0
8 0	15 6	17 2	16 8	15 7	15 2	15 9	18 0	17 3	16 5	14 6	16 6	17 4	15 7	14 7	13 5	16 2	18 3	17 4	16 2	14 6	15 0	13 9	14 1	18 2	8 0
9 0	12 4	13 8	13 4	12 5	11 9	14 6	14 6	13 9	13 2	11 4	13 3	14 0	12 4	11 5	10 4	14 9	14 8	14 0	12 9	11 4	11 7	10 7	12 9	14 7	9 0
10 0		11 3	11 0	10 1	9 6	12 0	12 1	11 5	10 7	9 0	10 8	11 5	10 0	9 2	8 1	12 8	12 3	11 5	10 5	9 0	9 4	8 4	11 9	12 2	10 0
11 0		9 4	9 1	8 2	7 7	10 1	10 1	9 6	8 9	7 2	9 0	9 6	8 2	7 4	6 3	10 8	10 4	9 6	8 6	7 2	7 6	6 6	10 9	10 3	11 0
12 0		7 9	7 6	6 8	6 3	8 6	8 6	8 1	7 4	5 8	7 5	8 1	6 7	5 9	4 9	9 3	8 8	8 1	7 2	5 8	6 1	5 2	9 4	8 7	12 0
14 0						6 4	6 4	5 9	5 2	3 7	5 3	5 9	4 6	3 9	2 9	7 0	6 6	5 9	5 0	3 7	4 0	3 1	7 1	6 5	14 0
16 0						4 8	4 9	4 4	3 8	2 3	3 8	4 4	3 2	2 4	1 5	5 4	5 0	4 3	3 5	2 3	2 6	1 7	5 5	4 9	16 0
18 0																4 3	3 9	3 2	2 4	1 2	1 5		4 3	3 8	18 0
20 0																3 4	3 0	2 4	1 6				3 4	2 9	20 0
22 0																							2 7	2 2	22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
30 0																									30 0
32 0																									32 0
34 0																									34 0
36 0																									36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	11~84 7	11~84 7	29~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		62 t	8 0m x 5 0m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	39 7	45 2	44 6	46 3	46 2	20 1	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
5 0	39 7	40 4	41 3	39 0	39 5	18 9	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0		5 0
6 0	29 6	27 1	27 9	25 9	26 3	16 8	27 7	28 8	26 5	27 2	24 5	27 7	26 3	27 0	28 1	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	6 0
7 0	21 9	19 8	20 4	18 7	19 1	15 1	22 7	21 2	19 2	19 8	22 8	21 1	22 0	19 6	20 6	21 9	20 2	20 6	21 4	18 5	18 1	19 1	15 0	15 9	7 0
8 0	17 0	15 1	15 7	14 1	14 4	13 7	17 8	16 4	14 5	15 1	17 8	16 3	17 2	14 9	15 8	17 0	15 5	15 8	16 6	18 3	17 1	16 5	15 0	15 9	8 0
9 0	13 7	11 8	12 4	10 9	11 2	12 5	14 4	13 1	11 3	11 8	14 4	13 0	13 8	11 7	12 5	13 7	12 2	12 5	13 2	14 9	13 7	13 1	14 9	13 3	9 0
10 0	11 2	9 4	10 0	8 6	8 9	11 5	11 9	10 6	9 0	9 5	11 9	10 5	11 3	9 3	10 1	11 2	9 8	10 1	10 8	12 3	11 2	10 7	12 4	10 8	10 0
11 0	9 3	7 6	8 1	6 8	7 1	10 6	9 9	8 8	7 2	7 6	10 0	8 7	9 4	7 5	8 3	9 3	7 9	8 3	8 9	10 4	9 3	8 8	10 4	9 0	11 0
12 0	7 8	6 2	6 7	5 4	5 7	9 4	8 4	7 3	5 7	6 2	8 5	7 2	7 9	6 1	6 8	7 8	6 5	6 8	7 4	8 8	7 8	7 3	8 9	7 5	12 0
14 0	5 6	4 1	4 6	3 3	3 6	7 1	6 2	5 1	3 7	4 1	6 2	5 0	5 7	3 9	4 6	5 6	4 4	4 7	5 2	6 6	5 6	5 1	6 6	5 3	14 0
16 0	4 1	2 6	3 1	1 9	2 1	5 5	4 6	3 6	2 2	2 6	4 6	3 5	4 1	2 5	3 1	4 0	2 8	3 1	3 7	5 0	4 1	3 6	5 1	3 7	16 0
18 0	2 9	1 5	2 0		1 0	4 4	3 5	2 5		1 5	3 5	2 4	3 0		2 0	2 9	1 7	2 0	2 6	3 8	2 9	2 5	3 9	2 6	18 0
20 0	2 1		1 1			3 5	2 6	1 6			2 6	1 5	2 1		1 2	2 0			1 7	2 9	2 0	1 6	3 0	1 7	20 0
22 0	1 4					2 8	1 9				1 9		1 4			1 3			1 0	2 2	1 3		2 2		22 0
24 0						2 2	1 3				1 3									1 6			1 7		24 0
26 0																				1 1			1 2		26 0
28 0																							0.8		28 0
30 0																									30 0
32 0																									32 0
34 0																									34 0
36 0																									36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	0~84 7	35~84 7	25~84 7	42~84 7	35~84 7	0~84 7	22~84 7	39~84 7	50~84 7	45~84 7	35~84 7	46~84 7	41~84 7	56~84 7	46~84 7	48~84 7	56~84 7	56~84 7	48~84 7	38~84 7	53~84 7	56~84 7	41~84 7	60~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
4 0														4 0
4 5														4 5
5 0														5 0
6 0	14,2	11 4	14 6	16 0										6 0
7 0	14,2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2				7 0
8 0	14,2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4		8 0
9 0	14,2	11 4	14 0	13 1	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	9 0
10 0	11 7	11 4	11 5	10 6	11 3	10 0	11 3	10,9	11 0	9 2	10 3	8 4	7 3	10 0
11 0	9 8	10 8	9 6	8 7	9 4	10 0	9 8	9 0	9 1	9 2	9 4	8 4	7 3	11 0
12 0	8 3	9 2	8 1	7 3	7 9	8 9	8 3	7 6	7 7	8 6	7 9	8 2	7 3	12 0
14 0	6 1	6 9	5 9	5 1	5 6	6 6	6 1	5 4	5 5	6 4	5 7	6 0	6 0	14 0
16 0	4 5	5 3	4 3	3 5	4 1	5 0	4 5	3 8	3 9	4 8	4 1	4 4	4 4	16 0
18 0	3 3	4 1	3 1	2 4	2 9	3 8	3 3	2 7	2 8	3 6	3 0	3 2	3 2	18 0
20 0	2 4	3 2	2 2		2 0	2 9	2 5		1 9	2 7	2 1	2 4	2 3	20 0
22 0	1 7	2 5	1 5			2 2	1 7			2 0				22 0
24 0	1 1	1 9				1 6				1 4				24 0
26 0		1 4				1 1								26 0
28 0		1 0												28 0
30 0		0 7												30 0
32 0														32 0
34 0														34 0
36 0														36 0
38 0														38 0
40 0														40 0
42 0														42 0
44 0														44 0
46 0														46 0
48 0														48 0
50 0														50 0
52 0														52 0
54 0														54 0
56 0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	53~84 7	43~84 7	57~84 7	63~84 7	63~84 7	54~84 7	60~84 7	66~84 7	63~84 7	60~84 7	65~84 7	67~84 7	69~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

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MB		62 t	80m x 41m	0 °	JPN

m	114																							m
25	111 7																							25
30	93 2																							30
35	79 5																							35
40	69 2																							40
45	61 1																							45
50	54 5																							50
60	44 7																							60
70	37 3																							70
80	31 7																							80
90	24 9																							90
100																								100
110																								110
120																								120
140																								140
160																								160
180																								180
200																								200
220																								220
240																								240
260																								260
280																								280
300																								300
320																								320
340																								340
360																								360
380																								380
400																								400
420																								420
440																								440
460																								460
480																								480
500																								500
520																								520
540																								540
560																								560
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t×2																							

MB		62 t	80m x 41m	360 °	JPN

m	114	151	151	151	151	188	188	188	188	188	195	195	196	196	196	226	226	226	226	226	226	226	263	263	m
25	90 3	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	25
30	79 3	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	30
35	64 0	27 7	39 7	59 5	63 4	26 2	27 7	39 7	55 5	62 2	48 9	31 2	59 5	62 5	60 0	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	35
40	46 1	27 7	39 7	46 5	45 6	24 4	27 7	39 7	47 7	44 6	45 7	29 1	46 4	44 9	42 8	25 1	27 7	39 7	47 3	44 6	45 2	43 4	22 2	27 7	40
45	35 5	27 7	37 3	35 8	35 1	22 9	27 7	38 1	36 9	34 2	37 0	27 2	35 8	34 4	32 7	23 5	27 7	38 1	36 5	34 2	34 7	33 2	20 7	27 7	45
50	28 5	27 7	30 1	28 8	28 1	21 6	27 7	30 8	29 8	27 3	29 9	25 6	28 7	27 5	26 0	22 1	27 7	30 9	29 4	27 3	27 8	26 4	19 5	27 7	50
60	19 9	21 6	21 2	20 1	19 5	19 3	22 6	21 8	20 9	18 8	21 0	21 9	20 0	19 0	17 6	19 7	22 9	21 8	20 6	18 8	19 2	18 0	17 3	22 7	60
70	14 7	16 3	15 9	14 9	14 3	17 1	17 1	16 5	15 6	13 7	15 7	16 6	14 8	13 9	12 7	17 8	17 4	16 5	15 4	13 7	14 1	13 0	15 6	17 3	70
80	11 3	12 7	12 4	11 4	10 9	13 5	13 5	12 9	12 1	10 3	12 2	13 0	11 4	10 5	9 4	14 3	13 8	12 9	11 9	10 4	10 7	9 7	14 1	13 7	80
90	9 0	10 2	9 9	9 0	8 5	10 9	11 0	10 4	9 6	8 0	9 7	10 4	8 9	8 1	7 0	11 7	11 2	10 4	9 4	8 0	8 3	7 3	11 8	11 1	90
100		8 3	8 0	7 2	6 7	9 0	9 1	8 5	7 8	6 2	7 9	8 6	7 1	6 3	5 3	9 7	9 3	8 5	7 6	6 2	6 5	5 6	9 8	9 2	100
110		6 9	6 5	5 7	5 3	7 5	7 6	7 0	6 3	4 8	6 4	7 1	5 7	4 9	3 9	8 2	7 8	7 0	6 1	4 8	5 1	4 2	8 3	7 7	110
120		5 7	5 4	4 6	4 2	6 4	6 4	5 8	5 2	3 7	5 3	5 9	4 6	3 8	2 8	7 0	6 6	5 9	5 0	3 7	4 0	3 1	7 1	6 5	120
140						4 6	4 6	4 1	3 5	2 0	3 6	4 2	2 9	2 2	1 2	5 2	4 8	4 1	3 3	2 0	2 3	1 5	5 3	4 7	140
160						3 3	3 4	2 9	2 3	0 9	2 4	2 9	1 7	1 0		3 9	3 5	2 9	2 1		1 2		4 0	3 4	160
180																3 0	2 6	1 9	1 2				3 0	2 5	180
200																2 3	1 9	1 3					2 3	1 8	200
220																							1 7	1 2	220
240																									240
260																									260
280																									280
300																									300
320																									320
340																									340
360																									360
380																									380
400																									400
420																									420
440																									440
460																									460
480																									480
500																									500
520																									520
540																									540
560																									560
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	0~84 7	0~84 7	0~84 7	11~84 7	39~84 7	29~84 7	39~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t×2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		62 t	8 0m x 4 1m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	43 8	44 4	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	37 7	34 9	35 8	33 5	34 0	20 1	27 7	34 4	34 2	34 9	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
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7 0	16 2	14 2	14 8	13 3	13 6	15 1	16 9	15 5	13 7	14 2	17 0	15 5	16 3	14 1	15 0	16 2	14 6	15 0	15 7	17 4	16 2	15 6	15 0	15 8	7 0
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12 0	5 6	4 0	4 5	3 3	3 5	7 1	6 2	5 1	3 6	4 1	6 2	5 0	5 7	3 9	4 6	5 6	4 3	4 6	5 2	6 6	5 6	5 1	6 6	5 3	12 0
14 0	3 8	2 4	2 8	1 6	1 9	5 3	4 4	3 4	2 0	2 4	4 4	3 3	3 9	2 2	2 9	3 8	2 6	2 9	3 5	4 8	3 8	3 4	4 8	3 5	14 0
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18 0	1 7					3 1	2 2	1 2			2 2		1 8			1 6			1 3	2 6	1 7		2 6		18 0
20 0	1 0					2 3	1 5				1 5		1 0							1 8			1 9		20 0
22 0						1 8														1 2			1 3		22 0
24 0						1 3																	0 8		24 0
26 0																									26 0
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30 0																									30 0
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ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	25~84 7	42~84 7	42~84 7	49~84 7	49~84 7	0~84 7	38~84 7	44~84 7	56~84 7	55~84 7	46~84 7	55~84 7	46~84 7	60~84 7	55~84 7	56~84 7	63~84 7	63~84 7	56~84 7	48~84 7	60~84 7	63~84 7	49~84 7	66~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
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7 0	14 2	11 4	14 6	15 5	12 3	10 0	11 3	12 5	12 5	9 2				7 0
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10 0	8 7	9 7	8 5	7 7	8 3	9 3	8 8	8 0	8 1	9 1	8 3	8 4	7 3	10 0
11 0	7 2	8 1	7 0	6 2	6 8	7 8	7 3	6 5	6 6	7 6	6 9	7 2	7 1	11 0
12 0	6 1	6 9	5 8	5 1	5 6	6 6	6 1	5 4	5 4	6 4	5 7	6 0	6 0	12 0
14 0	4 3	5 1	4 1	3 3	3 9	4 8	4 3	3 6	3 7	4 6	3 9	4 2	4 2	14 0
16 0	3 0	3 8	2 8		2 6	3 5	3 0	2 4	2 4	3 3	2 7	2 9	2 9	16 0
18 0	2 1	2 9	1 9			2 6	2 1			2 3				18 0
20 0		2 1				1 8								20 0
22 0		1 5				1 2								22 0
24 0		1 0												24 0
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54 0														54 0
56 0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
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5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	63~84 7	53~84 7	63~84 7	69~84 7	68~84 7	60~84 7	65~84 7	69~84 7	68~84 7	67~84 7	70~84 7	72~84 7	73~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

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MB		0 0 t	8 0m x 7 5m	0 °	JPN

m	11 4																							m
2 5	105 0																							2 5
3 0	87 3																							3 0
3 5	74 4																							3 5
4 0	64 7																							4 0
4 5	57 0																							4 5
5 0	50 9																							5 0
6 0	41 2																							6 0
7 0	28 8																							7 0
8 0	21 0																							8 0
9 0	16 0																							9 0
10 0																								10 0
11 0																								11 0
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1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t × 2																							

MB		0 0 t	8 0m x 7 5m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	105 0	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	87 3	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	74 4	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	64 7	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	63 1	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	57 0	27 7	39 7	57 2	56 8	22 9	27 7	39 7	55 5	56 3	42 9	27 2	54 0	56 5	55 5	23 5	27 7	39 7	55 5	56 3	56 6	55 5	20 7	27 7	4 5
5 0	50 9	27 7	39 7	51 1	50 6	21 6	27 7	39 7	51 6	50 2	40 5	25 6	50 9	50 3	49 4	22 1	27 7	39 7	51 4	50 2	50 5	49 7	19 5	27 7	5 0
6 0	41 2	27 7	38 9	41 3	40 9	19 3	27 7	39 7	41 9	40 4	36 2	22 9	41 3	40 5	38 3	19 7	27 7	39 7	41 7	40 4	40 7	39 1	17 3	27 7	6 0
7 0	28 8	25 6	30 8	29 1	28 1	17 5	25 9	31 9	30 4	27 0	30 6	20 6	29 1	27 4	25 2	17 8	27 7	31 9	29 9	27 1	27 8	25 8	15 6	27 7	7 0
8 0	21 0	23 3	22 7	21 2	20 3	15 9	23 7	23 6	22 3	19 4	22 5	18 8	21 2	19 7	17 8	16 2	25 1	23 7	21 9	19 4	20 0	18 3	14 1	24 9	8 0
9 0	16 0	18 1	17 5	16 1	15 3	14 7	19 3	18 3	17 2	14 5	17 3	17 2	16 1	14 8	13 0	14 9	19 7	18 4	16 8	14 5	15 1	13 5	12 9	19 5	9 0
10 0		14 4	13 9	12 6	11 9	13 6	15 5	14 6	13 6	11 1	13 7	14 8	12 6	11 3	9 7	13 7	15 9	14 7	13 2	11 1	11 6	10 2	11 9	15 7	10 0
11 0		11 7	11 2	10 0	9 3	12 6	12 8	11 9	10 9	8 6	11 1	12 0	10 0	8 8	7 3	12 7	13 1	12 0	10 6	8 6	9 1	7 7	11 0	12 9	11 0
12 0		9 8	9 2	8 0	7 4	10 6	10 6	9 9	8 9	6 6	9 0	10 0	8 0	6 9	5 4	11 6	11 0	9 9	8 6	6 7	7 1	5 8	10 2	10 8	12 0
14 0						7 6	7 6	6 9	6 0	3 9	6 1	7 0	5 2	4 1	2 7	8 5	7 9	6 9	5 7	3 9	4 3	3 1	8 6	7 8	14 0
16 0						5 6	5 6	4 9	4 1	2 1	4 2	5 0	3 3	2 2	1 0	6 4	5 8	4 9	3 7	2 1	2 5	1 3	6 5	5 7	16 0
18 0																4 9	4 3	3 4	2 4		1 1		5 0	4 2	18 0
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22 0																							2 9	2 2	22 0
24 0																									24 0
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6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	29~84 7	11~84 7	29~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		0 0 t	8 0m x 7 5m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4 5	39 7	45 2	44 6	46 3	46 2	20 1	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5					4 5
5 0	39 7	45 2	44 6	46 3	46 2	18 9	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0		5 0
6 0	39 7	40 8	41 3	39 6	40 3	16 8	27 7	34 4	36 9	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	6 0
7 0	31 3	27 9	29 0	26 3	26 8	15 1	27 7	30 3	27 0	28 0	24 5	27 7	26 3	27 7	28 6	21 9	23 8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	7 0
8 0	23 2	20 2	21 1	18 7	19 2	13 7	24 3	22 2	19 4	20 2	24 4	22 1	23 4	20 0	21 3	21 9	20 8	21 4	22 5	18 5	18 1	19 1	15 0	15 9	8 0
9 0	17 9	15 2	16 0	13 9	14 3	12 5	19 0	17 0	14 5	15 2	19 0	16 9	18 1	15 0	16 2	17 9	15 7	16 3	17 3	18 5	18 0	17 1	15 0	15 9	9 0
10 0	14 2	11 7	12 5	10 5	10 9	11 5	15 2	13 4	11 0	11 7	15 3	13 3	14 4	11 5	12 7	14 3	12 2	12 7	13 7	15 9	14 3	13 5	15 0	13 8	10 0
11 0	11 5	9 2	9 9	8 0	8 4	10 6	12 5	10 8	8 5	9 2	12 5	10 7	11 7	9 0	10 1	11 6	9 6	10 1	11 0	13 1	11 6	10 8	13 2	11 1	11 0
12 0	9 5	7 2	7 9	6 1	6 5	9 9	10 4	8 8	6 6	7 2	10 4	8 6	9 6	7 0	8 1	9 5	7 6	8 1	9 0	11 0	9 5	8 8	11 0	9 0	12 0
14 0	6 5	4 4	5 1	3 3	3 7	8 6	7 3	5 8	3 8	4 4	7 4	5 7	6 7	4 2	5 2	6 5	4 8	5 2	6 0	7 9	6 5	5 9	8 0	6 1	14 0
16 0	4 5	2 5	3 1	1 5	1 8	6 6	5 3	3 9	1 9	2 5	5 3	3 8	4 6	2 3	3 2	4 5	2 9	3 2	4 0	5 8	4 5	3 9	5 9	4 1	16 0
18 0	3 1	1 1	1 7			5 0	3 8	2 4		1 1	3 8	2 3	3 2		1 8	3 0	1 4	1 8	2 6	4 3	3 0	2 4	4 3	2 6	18 0
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28 0																							0.5		28 0
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36 0																									36 0
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46 0																									46 0
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1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
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ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	0~84 7	35~84 7	34~84 7	42~84 7	42~84 7	0~84 7	22~84 7	39~84 7	50~84 7	45~84 7	35~84 7	46~84 7	41~84 7	56~84 7	51~84 7	48~84 7	56~84 7	56~84 7	52~84 7	43~84 7	53~84 7	53~84 7	41~84 7	57~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	60 0	m
2 5														2 5
3 0														3 0
3 5														3 5
4 0														4 0
4 5														4 5
5 0														5 0
6 0	14 2	11 4	14 6	16 0										6 0
7 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2				7 0
8 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4		8 0
9 0	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	9 0
10 0	14 2	11 4	14 6	13 4	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	10 0
11 0	12 3	11 4	12 0	10 7	11 7	10 0	11 3	11 2	11 3	9 2	10 3	8 4	7 3	11 0
12 0	10 2	11 4	9 9	8 7	9 6	10 0	10 2	9 1	9 3	9 2	9 6	8 4	7 3	12 0
14 0	7 2	8 4	6 9	5 8	6 6	7 9	7 2	6 2	6 3	7 6	6 7	7 1	7 0	14 0
16 0	5 1	6 3	4 8	3 8	4 6	5 8	5 1	4 2	4 3	5 5	4 6	5 0	5 0	16 0
18 0	3 6	4 7	3 3	2 3	3 1	4 3	3 6	2 7	2 8	4 0	3 1	3 5	3 5	18 0
20 0	2 5	3 6	2 2	1 2	2 0	3 2	2 5	1 6	1 7	2 9	2 0	2 4	2 4	20 0
22 0	1 6	2 6	1 3		1 1	2 3	1 6	0 7	0 9	2 0	1 1	1 5	1 5	22 0
24 0	0 9	1 9	0 6			1 5	0 9			1 2				24 0
26 0		1 3				0 9				0 6				26 0
28 0		0 8												28 0
30 0														30 0
32 0														32 0
34 0														34 0
36 0														36 0
38 0														38 0
40 0														40 0
42 0														42 0
44 0														44 0
46 0														46 0
48 0														48 0
50 0														50 0
52 0														52 0
54 0														54 0
56 0														56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	7 3	t
[DEG]	53~84 7	47~84 7	53~84 7	60~84 7	60~84 7	54~84 7	57~84 7	60~84 7	60~84 7	57~84 7	63~84 7	65~84 7	67~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		0 0 t	8 0m x 6 2m	0 °	JPN

m	11 4																							m
2 5	105 0																							2 5
3 0	87 3																							3 0
3 5	74 4																							3 5
4 0	64 7																							4 0
4 5	57 0																							4 5
5 0	50 9																							5 0
6 0	41 2																							6 0
7 0	28 8																							7 0
8 0	21 0																							8 0
9 0	16 0																							9 0
10 0																								10 0
11 0																								11 0
12 0																								12 0
14 0																								14 0
16 0																								16 0
18 0																								18 0
20 0																								20 0
22 0																								22 0
24 0																								24 0
26 0																								26 0
28 0																								28 0
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32 0																								32 0
34 0																								34 0
36 0																								36 0
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40 0																								40 0
42 0																								42 0
44 0																								44 0
46 0																								46 0
48 0																								48 0
50 0																								50 0
52 0																								52 0
54 0																								54 0
56 0																								56 0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t × 2																							

MB		0 0 t	8 0m x 6 2m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	102 7	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	87 3	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	74 4	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	64 7	27 7	39 7	59 5	63 5	24 4	27 7	39 7	55 5	63 5	45 7	29 1	57 5	63 5	63 1	25 1	27 7	39 7	55 5	59 6	59 3	58 8	22 2	27 7	4 0
4 5	57 0	27 7	39 7	57 2	56 8	22 9	27 7	39 7	55 5	56 3	42 9	27 2	54 0	56 5	55 5	23 5	27 7	39 7	55 5	56 3	56 6	55 5	20 7	27 7	4 5
5 0	47 8	27 7	39 7	48 2	47 1	21 6	27 7	39 7	49 7	46 0	40 5	25 6	48 2	46 4	43 9	22 1	27 7	39 7	49 2	46 0	46 8	44 6	19 5	27 7	5 0
6 0	29 4	27 7	31 2	29 7	28 8	19 3	27 7	32 0	30 8	27 9	31 0	22 9	29 6	28 2	26 4	19 7	27 7	32 1	30 4	28 0	28 5	26 9	17 3	27 7	6 0
7 0	20 4	22 4	21 9	20 6	19 9	17 5	23 5	22 6	21 6	19 1	21 7	20 6	20 6	19 4	17 8	17 8	23 8	22 6	21 2	19 2	19 7	18 3	15 6	23 7	7 0
8 0	15 1	16 8	16 4	15 2	14 6	15 9	17 8	17 0	16 1	13 9	16 2	17 1	15 2	14 2	12 8	16 2	18 1	17 1	15 8	14 0	14 4	13 2	14 1	18 0	8 0
9 0	11 7	13 1	12 7	11 7	11 1	14 0	14 0	13 3	12 5	10 5	12 6	13 4	11 7	10 7	9 4	14 9	14 3	13 4	12 2	10 5	10 9	9 8	12 9	14 2	9 0
10 0		10 5	10 2	9 2	8 7	11 4	11 4	10 7	9 9	8 1	10 1	10 8	9 2	8 3	7 1	12 2	11 6	10 8	9 7	8 1	8 5	7 4	11 9	11 5	10 0
11 0		8 6	8 2	7 3	6 8	9 4	9 4	8 8	8 0	6 3	8 1	8 9	7 3	6 4	5 3	10 1	9 7	8 8	7 8	6 3	6 6	5 6	10 2	9 5	11 0
12 0		7 1	6 8	5 9	5 4	7 8	7 9	7 3	6 6	4 9	6 7	7 4	5 9	5 0	3 9	8 6	8 1	7 3	6 3	4 9	5 2	4 2	8 7	8 0	12 0
14 0						5 6	5 7	5 1	4 4	2 8	4 5	5 2	3 8	3 0	2 0	6 3	5 9	5 1	4 2	2 8	3 2	2 2	6 4	5 8	14 0
16 0						4 1	4 1	3 6	3 0	1 5	3 1	3 7	2 4	1 6	0 6	4 8	4 3	3 6	2 7	1 5	1 8		4 8	4 2	16 0
18 0																3 6	3 2	2 5	1 7				3 7	3 1	18 0
20 0																2 8	2 4	1 7	1 0				2 8	2 3	20 0
22 0																							2 2	1 6	22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
30 0																									30 0
32 0																									32 0
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44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	29~84 7	29~84 7	39~84 7	0~84 7	0~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		0.0 t	8.0m x 6.2m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	45.2	44.6	46.3	46.2	23.2	27.7	34.4	36.9	36.6															3.5
4.0	39.7	45.2	44.6	46.3	46.2	21.5	27.7	34.4	36.9	36.6	24.5	27.7	26.3		28.6										4.0
4.5	39.7	45.2	44.6	46.3	46.2	20.1	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4.5
5.0	39.7	45.2	44.6	45.1	45.8	18.9	27.7	34.4	36.9	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0		5.0
6.0	31.6	28.7	29.6	27.3	27.8	16.8	27.7	30.7	27.9	28.7	24.5	27.7	26.3	28.5	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	6.0
7.0	22.2	19.8	20.5	18.6	19.0	15.1	23.2	21.5	19.1	19.8	23.2	21.3	22.4	19.6	20.7	21.9	20.3	20.8	21.7	18.5	18.1	19.1	15.0	15.9	7.0
8.0	16.7	14.5	15.2	13.4	13.8	13.7	17.5	16.0	13.9	14.5	17.6	15.9	16.8	14.4	15.4	16.7	14.9	15.4	16.2	18.1	16.7	16.1	15.0	15.9	8.0
9.0	13.0	11.0	11.7	10.0	10.4	12.5	13.8	12.4	10.5	11.1	13.8	12.3	13.2	10.9	11.8	13.0	11.4	11.8	12.6	14.4	13.1	12.4	14.4	12.6	9.0
10.0	10.4	8.5	9.1	7.6	7.9	11.5	11.2	9.8	8.1	8.6	11.2	9.7	10.6	8.4	9.3	10.4	8.9	9.3	10.0	11.7	10.5	9.9	11.7	10.1	10.0
11.0	8.5	6.7	7.3	5.8	6.1	10.3	9.2	7.9	6.2	6.7	9.2	7.8	8.6	6.6	7.4	8.5	7.1	7.4	8.1	9.7	8.5	8.0	9.7	8.1	11.0
12.0	7.0	5.3	5.8	4.4	4.7	8.7	7.7	6.4	4.8	5.3	7.7	6.4	7.1	5.1	5.9	7.0	5.6	5.9	6.6	8.1	7.0	6.5	8.2	6.6	12.0
14.0	4.8	3.2	3.7	2.4	2.7	6.5	5.4	4.3	2.8	3.2	5.5	4.2	4.9	3.1	3.8	4.8	3.5	3.8	4.5	5.9	4.8	4.3	5.9	4.5	14.0
16.0	3.3	1.8	2.3		1.3	4.9	3.9	2.8		1.8	3.9	2.8	3.4		2.4	3.3	2.1	2.4	3.0	4.3	3.3	2.8	4.4	3.0	16.0
18.0	2.2		1.2			3.7	2.8	1.8			2.8	1.7	2.3			2.2			1.9	3.2	2.2	1.8	3.2		18.0
20.0	1.4					2.9	2.0	1.0			2.0		1.5			1.4				2.3	1.4		2.4		20.0
22.0						2.2	1.3				1.3									1.6			1.7		22.0
24.0						1.7														1.1			1.1		24.0
26.0																							0.7		26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	25~84.7	42~84.7	34~84.7	49~84.7	42~84.7	0~84.7	31~84.7	38~84.7	55~84.7	50~84.7	41~84.7	51~84.7	46~84.7	60~84.7	55~84.7	52~84.7	60~84.7	60~84.7	56~84.7	43~84.7	56~84.7	60~84.7	45~84.7	66~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	52.3	52.3	56.0	60.0	m
2.5														2.5
3.0														3.0
3.5														3.5
4.0														4.0
4.5														4.5
5.0														5.0
6.0	14.2	11.4	14.6	16.0										6.0
7.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2				7.0
8.0	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4		8.0
9.0	13.7	11.4	13.4	12.4	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	9.0
10.0	11.0	11.4	10.8	9.8	10.5	10.0	11.1	10.2	10.3	9.2	10.3	8.4	7.3	10.0
11.0	9.1	10.1	8.8	7.9	8.6	9.7	9.1	8.2	8.3	9.2	8.6	8.4	7.3	11.0
12.0	7.5	8.5	7.3	6.4	7.1	8.2	7.6	6.7	6.8	7.9	7.1	7.4	7.3	12.0
14.0	5.3	6.2	5.1	4.3	4.9	5.9	5.3	4.6	4.7	5.6	4.9	5.2	5.2	14.0
16.0	3.8	4.7	3.6	2.8	3.4	4.3	3.8	3.1	3.2	4.1	3.4	3.7	3.7	16.0
18.0	2.7	3.5	2.5		2.3	3.2	2.7			3.0	2.3	2.6		18.0
20.0	1.8	2.6	1.6			2.3	1.8			2.1				20.0
22.0		1.9				1.7								22.0
24.0		1.4												24.0
26.0		0.9												26.0
28.0														28.0
30.0														30.0
32.0														32.0
34.0														34.0
36.0														36.0
38.0														38.0
40.0														40.0
42.0														42.0
44.0														44.0
46.0														46.0
48.0														48.0
50.0														50.0
52.0														52.0
54.0														54.0
56.0														56.0
1	46	0	46	92	92	0	46	92	92	46	92	92	100	1
2	92	46	92	92	92	92	92	92	92	92	92	92	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	100	3
4	46	92	92	92	46	92	92	92	92	92	92	92	100	4
5	46	92	46	46	46	92	92	92	46	92	92	92	100	5
6	92	92	46	0	92	92	46	0	46	92	46	92	100	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	19	ID
t	14.2	11.4	14.6	16.0	12.3	10.0	11.3	12.5	12.5	9.2	10.3	8.4	7.3	t
[DEG]	60~84.7	50~84.7	60~84.7	66~84.7	65~84.7	60~84.7	63~84.7	68~84.7	68~84.7	65~84.7	68~84.7	69~84.7	73~84.7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

ブーム

MB		0 0 t	8 0m x 5 0m	0 °	JPN

m	11 4																							m
2 5	105 0																							2 5
3 0	87 3																							3 0
3 5	74 4																							3 5
4 0	64 7																							4 0
4 5	57 0																							4 5
5 0	50 9																							5 0
6 0	41 2																							6 0
7 0	28 8																							7 0
8 0	21 0																							8 0
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48 0																								48 0
50 0																								50 0
52 0																								52 0
54 0																								54 0
56 0																								56 0
1	0																							1
2	0																							2
3	0																							3
4	0																							4
5	0																							5
6	0																							6
ID	1																							ID
t	46 1																							t
[DEG]	0~84 7																							[DEG]
	16																							
	100t × 2																							

MB		0 0 t	8 0m x 5 0m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	94 8	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	83 6	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	73 7	27 7	39 7	59 5	63 5	26 2	27 7	39 7	55 5	63 5	48 9	31 2	59 5	63 5	69 7	26 9	27 7	39 7	55 5	59 6	59 3	59 7	23 8	27 7	3 5
4 0	50 2	27 7	39 7	50 7	49 5	24 4	27 7	39 7	52 3	48 3	45 7	29 1	50 7	48 7	46 1	25 1	27 7	39 7	51 8	48 3	49 1	46 8	22 2	27 7	4 0
4 5	36 2	27 7	38 3	36 6	35 6	22 9	27 7	39 3	37 9	34 6	38 1	27 2	36 6	34 9	32 8	23 5	27 7	39 4	37 5	34 7	35 3	33 4	20 7	27 7	4 5
5 0	27 8	27 7	29 7	28 1	27 3	21 6	27 7	30 5	29 3	26 4	29 5	25 6	28 1	26 7	24 9	22 1	27 7	30 6	28 9	26 5	27 0	25 4	19 5	27 7	5 0
6 0	18 2	20 2	19 7	18 5	17 8	19 3	21 3	20 4	19 4	17 0	19 6	20 6	18 5	17 3	15 8	19 7	21 6	20 5	19 1	17 1	17 6	16 2	17 3	21 5	6 0
7 0	12 9	14 6	14 2	13 1	12 5	15 6	15 6	14 9	13 9	11 8	14 1	15 0	13 1	12 1	10 7	16 5	15 9	14 9	13 7	11 9	12 3	11 1	15 6	15 8	7 0
8 0	9 6	11 1	10 7	9 7	9 1	12 0	12 0	11 3	10 5	8 5	10 6	11 4	9 7	8 7	7 5	12 8	12 2	11 3	10 2	8 6	9 0	7 8	12 9	12 1	8 0
9 0	7 3	8 7	8 3	7 3	6 8	9 4	9 5	8 8	8 1	6 3	8 2	8 9	7 3	6 4	5 3	10 2	9 7	8 9	7 8	6 3	6 6	5 6	10 3	9 6	9 0
10 0		6 9	6 5	5 6	5 1	7 6	7 6	7 0	6 3	4 6	6 4	7 1	5 6	4 8	3 6	8 3	7 9	7 1	6 1	4 6	5 0	4 0	8 5	7 8	10 0
11 0		5 5	5 2	4 3	3 8	6 2	6 2	5 7	5 0	3 3	5 1	5 7	4 3	3 5	2 4	6 9	6 5	5 7	4 7	3 3	3 7	2 7	7 0	6 4	11 0
12 0		4 4	4 1	3 3	2 8	5 1	5 1	4 6	3 9	2 3	4 0	4 7	3 3	2 5	1 4	5 8	5 3	4 6	3 7	2 3	2 6		5 9	5 3	12 0
14 0						3 5	3 5	3 0	2 3	0 8	2 4	3 1	1 7	1 0		4 1	3 7	3 0	2 1				4 2	3 6	14 0
16 0						2 4	2 4	1 9	1 3		1 4	1 9	0 7			3 0	2 6	1 9	1 0				3 0	2 5	16 0
18 0																2 1	1 7	1 1					2 2	1 6	18 0
20 0																1 5	1 1						1 5	1 0	20 0
22 0																							1 0		22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
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42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
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4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	17~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	0~84 7	0~84 7	11~84 7	29~84 7	47~84 7	47~84 7	50~84 7	0~84 7	25~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		0 0 t	8 0m x 5 0m	360 °	JPN

m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	41 2	41 2	41 2	44 9	m
2 5	39 7																								2 5
3 0	39 7	45 2	44 6	46 3	46 2	25 0	27 7																		3 0
3 5	39 7	45 2	44 6	46 3	46 2	23 2	27 7	34 4	36 9	36 6															3 5
4 0	39 7	45 2	44 6	46 3	46 2	21 5	27 7	34 4	36 9	36 6	24 5	27 7	26 3		28 6										4 0
4.5	38.8	35.5	36.5	33.9	34.4	20 1	27 7	34.4	34.6	35.6	24.5	27.7	26 3	29.3	28.6	21.9	23.8	23.7	22.7	18.5					4 5
5.0	30 1	27 2	28 1	25 8	26 2	18 9	27 7	29 2	26 4	27 2	24.5	27.7	26 3	27 0	28 3	21 9	23.8	23.7	22.7	18 5	18 1	19 1	15 0		5 0
6.0	20 1	17 7	18 4	16 5	16 9	16 8	21 0	19 3	17 1	17 7	21 1	19 2	20 3	17 5	18 6	20 1	18.2	18 6	19 6	18.5	18.1	19.1	15 0	15.9	6 0
7 0	14 5	12 4	13 1	11 4	11 7	15 1	15 4	13 9	11 8	12 4	15 4	13.8	14 7	12.3	13 2	14 5	12 8	13 3	14 1	15 9	14 6	13 9	15.0	14 1	7 0
8.0	11.0	9.0	9.7	8.1	8.4	13 0	11 8	10 4	8.5	9.1	11.8	10.3	11.1	8.9	9.8	11.0	9 4	9.8	10.6	12.3	11.0	10 4	12 4	10.6	8 0
9.0	8.5	6.7	7.3	5 8	6 1	10 4	9 3	8 0	6.2	6.8	9.3	7 9	8 7	6 6	7 4	8 6	7 1	7 4	8 2	9 7	8 6	8 0	9 8	8 2	9 0
10.0	6.8	5.0	5.6	4 2	4 5	8 5	7 4	6.2	4 6	5.0	7 5	6 1	6 9	4 9	5 7	6 8	5 4	5 7	6 4	7 9	6.8	6 2	8 0	6 4	10 0
11 0	5 4	3 7	4 2	2 9	3 2	7 1	6 0	4 9	3.3	3 7	6 1	4 8	5 5	3 6	4 4	5 4	4 0	4 4	5 0	6 5	5 4	4 9	6 5	5 1	11 0
12.0	4 3	2.7	3.2	1.9	2.2	5.9	4 9	3 8	2 3	2.7	5.0	3.7	4 4		3.3	4.3	3 0	3 3	3 9	5.4	4.3	3.8	5.4	4.0	12 0
14 0	2 7		1.7			4 3	3 3	2 2			3 3	2 2	2 8			2 7			2 4	3 7	2.7		3 8		14 0
16 0	1 6					3 1	2 2	1 1			2.2		1 7			1 6				2 5			2 6		16 0
18 0						2 2	1 3				1 3									1 7			1 7		18 0
20.0						1 6														1 0			1 1		20 0
22 0						1 1																			22 0
24 0																									24 0
26.0																									26 0
28.0																									28 0
30.0																									30 0
32.0																									32 0
34 0																									34 0
36.0																									36 0
38.0																									38 0
40.0																									40 0
42.0																									42 0
44 0																									44 0
46.0																									46 0
48.0																									48 0
50.0																									50 0
52.0																									52 0
54.0																									54 0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	36 5	36 6	24 5	27 7	26 3	29 3	28 6	21 9	23.8	23 7	22 7	18 5	18 1	19 1	15 0	15 9	t
[DEG]	42~84 7	54~84 7	48~84 7	55~84 7	54~84 7	18~84 7	44~84 7	50~84 7	60~84 7	60~84 7	51~84 7	60~84 7	55~84 7	66~84 7	64~84 7	60~84 7	67~84 7	67~84 7	63~84 7	52~84 7	66~84 7	69~84 7	56~84 7	71~84 7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	52 3	52 3	56 0	m
2 5													2 5
3 0													3 0
3 5													3 5
4 0													4 0
4 5													4 5
5 0													5 0
6 0	14.2	11 4	14 6	16.0									6 0
7 0	14.2	11 4	14.6	13 8	12.3	10 0	11 3	12.5	12.5	9 2			7 0
8 0	11.6	11.4	11.3	10.4	11 1	10.0	11.3	10 7	10.8	9.2	10.3	8.4	8 0
9 0	9 1	10 2	8 9	7 9	8 6	9 8	9 2	8 3	8 4	9.2	8 7	8.4	9 0
10.0	7 3	8.3	7 1	6.2	6.8	7 9	7 3	6 5	6.6	7 7	6.9	7.2	10.0
11 0	5 9	6 9	5 7	4 8	5 5	6 5	5 9	5 1	5.2	6 2	5 5	5 8	11 0
12.0	4.8	5.7	4.6	3.8	4.4	5 4	4.8	4.1	4.2	5.1	4.4	4.7	12.0
14 0	3.2	4.0	3.0		2 8	3 7	3 2			3.5			14 0
16.0	2 0	2.9				2 6				2 3			16 0
18 0		2 0				1 7							18 0
20.0		1.3											20.0
22 0													22 0
24.0													24.0
26 0													26 0
28.0													28.0
30 0													30 0
32.0													32 0
34 0													34 0
36 0													36.0
38 0													38 0
40 0													40 0
42.0													42 0
44 0													44 0
46 0													46 0
48 0													48.0
50 0													50 0
52 0													52 0
54.0													54 0
56 0													56 0
1	46	0	46	92	92	0	46	92	92	46	92	92	1
2	92	46	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	3
4	46	92	92	92	46	92	92	92	92	92	92	92	4
5	46	92	46	46	46	92	92	92	46	92	92	92	5
6	92	92	46	0	92	92	46	0	46	92	46	92	6
ID	157	26	56	65	158	27 (29)	38	49	57	28	39	29	ID
t	14 2	11 4	14 6	16 0	12 3	10 0	11 3	12 5	12 5	9 2	10 3	8 4	t
[DEG]	66~84 7	60~84 7	68~84 7	71~84 7	70~84 7	65~84 7	70~84 7	73~84 7	73~84 7	70~84 7	75~84 7	76~84 7	[DEG]
	2	2	2	2	2	2	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

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MB		0 0 t	8 0m x 4 1m	0 °	JPN

m	11 4	m
2 5	105 0	2 5
3 0	87 3	3 0
3 5	74 4	3 5
4 0	64 7	4 0
4 5	57 0	4 5
5 0	50 9	5 0
6 0	41 2	6 0
7 0	28 8	7 0
8 0	21 0	8 0
9 0	16 0	9 0
10 0		10 0
11 0		11 0
12 0		12 0
14 0		14 0
16 0		16 0
18 0		18 0
20 0		20 0
22 0		22 0
24 0		24 0
26 0		26 0
28 0		28 0
30 0		30 0
32 0		32 0
34 0		34 0
36 0		36 0
38 0		38 0
40 0		40 0
42 0		42 0
44 0		44 0
46 0		46 0
48 0		48 0
50 0		50 0
52 0		52 0
54 0		54 0
56 0		56 0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46 1	t
[DEG]	0~84 7	[DEG]
	16	
	100t × 2	

MB		0 0 t	8 0m x 4 1m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	87 1	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	55 5	36 5	59 5	63 5	71 4	27 7	27 7	39 7	55 5	59 6	59 3	59 7		27 7	2 5
3 0	68 5	27 7	39 7	59 5	63 5	27 7	27 7	39 7	55 5	63 5	52 6	33 7	59 5	63 5	63 3	27 7	27 7	39 7	55 5	59 6	59 3	59 7	25 8	27 7	3 0
3 5	42 9	27 7	39 7	43 4	42 3	26 2	27 7	39 7	44 9	41 1	45 1	31 2	43 4	41 5	39 1	26 9	27 7	39 7	44 4	41 2	41 9	39 8	23 8	27 7	3 5
4 0	30 4	27 7	32 4	30 8	29 9	24 4	27 7	33 4	32 0	28 9	32 2	29 1	30 8	29 2	27 2	25 1	27 7	33 4	31 6	29 0	29 6	27 8	22 2	27 7	4 0
4 5	23 0	25 3	24 8	23 3	22 6	22 9	26 5	25 6	24 4	21 7	24 6	25 7	23 3	22 0	20 3	23 5	26 9	25 6	24 1	21 8	22 3	20 8	20 7	26 8	4 5
5 0	18 2	20 2	19 7	18 4	17 7	21 3	21 3	20 4	19 4	17 0	19 5	20 6	18 4	17 2	15 6	22 1	21 7	20 5	19 1	17 0	17 5	16 1	19 5	21 5	5 0
6 0	12 1	13 9	13 4	12 3	11 7	14 8	14 8	14 1	13 2	11 1	13 3	14 2	12 3	11 3	9 9	15 7	15 1	14 1	12 9	11 1	11 5	10 3	15 8	15 0	6 0
7 0	8 5	10 1	9 7	8 7	8 1	10 9	10 9	10 3	9 4	7 5	9 6	10 4	8 7	7 7	6 5	11 7	11 2	10 3	9 2	7 6	8 0	6 9	11 9	11 1	7 0
8 0	6 2	7 6	7 2	6 3	5 8	8 4	8 4	7 8	7 0	5 2	7 1	7 8	6 3	5 4	4 2	9 1	8 6	7 8	6 7	5 2	5 6	4 6	9 2	8 5	8 0
9 0	4 5	5 8	5 4	4 6	4 1	6 5	6 6	6 0	5 2	3 6	5 3	6 0	4 6	3 7	2 6	7 3	6 8	6 0	5 0	3 6	3 9	2 9	7 4	6 7	9 0
10 0		4 5	4 1	3 3	2 8	5 2	5 2	4 6	3 9	2 3	4 0	4 7	3 3	2 5		5 9	5 4	4 6	3 7	2 3	2 7		6 0	5 3	10 0
11 0		3 4	3 1	2 3	1 8	4 1	4 1	3 6	2 9	1 4	3 0	3 7	2 3	1 5		4 8	4 3	3 6	2 7				4 9	4 3	11 0
12 0		2 6	2 3	1 5	1 1	3 3	3 3	2 8	2 1		2 2	2 8	1 5			3 9	3 5	2 8	1 9				4 0	3 4	12 0
14 0						2 0	2 0	1 5	0 9		1 0	1 6				2 6	2 2	1 5					2 7	2 1	14 0
16 0						1 1	1 2	0 7				0 7				1 7	1 3						1 8	1 2	16 0
18 0																1 1	0 7						1 1		18 0
20 0																0 6									20 0
22 0																									22 0
24 0																									24 0
26 0																									26 0
28 0																									28 0
30 0																									30 0
32 0																									32 0
34 0																									34 0
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38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	17~84 7	39~84 7	24~84 7	0~84 7	37~84 7	42~84 7	50~84 7	0~84 7	11~84 7	39~84 7	47~84 7	54~84 7	54~84 7	57~84 7	34~84 7	42~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		0.0 t	8.0m x 4.1m	360°	JPN

m	26.3	26.3	26.3	26.3	26.3	27.4	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	41.2	41.2	41.2	44.9	m
2.5	39.7																								2.5
3.0	39.7	45.2	44.6	46.3	46.2	25.0	27.7																		3.0
3.5	39.7	42.1	43.3	40.3	40.9	23.2	27.7	34.4	36.9	36.6															3.5
4.0	32.9	29.7	30.7	28.2	28.8	21.5	27.7	31.9	29.0	29.8	24.5	27.7	26.3		28.6										4.0
4.5	25.2	22.4	23.3	21.1	21.6	20.1	26.2	24.3	21.7	22.5	24.5	24.2	25.4	22.3	23.5	21.9	23.0	23.6	22.7	18.5					4.5
5.0	20.1	17.6	18.4	16.4	16.8	18.9	21.0	19.3	17.0	17.7	21.1	19.2	20.3	17.5	18.6	20.1	18.1	18.6	19.6	18.5	18.1	19.1	15.0		5.0
6.0	13.7	11.6	12.3	10.6	10.9	15.9	14.6	13.1	11.1	11.7	14.6	13.0	13.9	11.5	12.5	13.8	12.1	12.5	13.3	15.2	13.8	13.1	15.0	13.4	6.0
7.0	10.0	8.0	8.7	7.1	7.4	11.9	10.7	9.4	7.5	8.1	10.8	9.3	10.1	7.9	8.8	10.0	8.4	8.8	9.6	11.3	10.0	9.4	11.3	9.6	7.0
8.0	7.5	5.7	6.2	4.8	5.1	9.3	8.2	6.9	5.2	5.7	8.2	6.8	7.6	5.5	6.4	7.5	6.0	6.4	7.1	8.7	7.5	7.0	8.7	7.1	8.0
9.0	5.7	4.0	4.5	3.1	3.4	7.4	6.4	5.2	3.5	4.0	6.4	5.1	5.8	3.9	4.7	5.7	4.3	4.7	5.3	6.8	5.7	5.2	6.9	5.4	9.0
10.0	4.4	2.7	3.2		2.2	6.0	5.0	3.8		2.7	5.0	3.8	4.5		3.4	4.4		3.4	4.0	5.4	4.4	3.9	5.5	4.0	10.0
11.0	3.3		2.2			4.9	3.9	2.8			4.0	2.8	3.4			3.3			3.0	4.4	3.4		4.4		11.0
12.0	2.5		1.5			4.1	3.1	2.0			3.1		2.6			2.5				3.5	2.5		3.6		12.0
14.0	1.3					2.8	1.8				1.9									2.2			2.3		14.0
16.0						1.8	1.0													1.3					16.0
18.0						1.2																			18.0
20.0																									20.0
22.0																									22.0
24.0																									24.0
26.0																									26.0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34.0																									34.0
36.0																									36.0
38.0																									38.0
40.0																									40.0
42.0																									42.0
44.0																									44.0
46.0																									46.0
48.0																									48.0
50.0																									50.0
52.0																									52.0
54.0																									54.0
56.0																									56.0
1	0	46	46	92	92	0	0	46	92	92	0	46	46	92	92	46	92	92	92	0	46	92	0	92	1
2	46	92	46	92	46	0	46	46	92	46	46	92	46	92	46	92	92	92	46	46	92	92	46	92	2
3	46	46	46	0	46	0	46	46	46	46	92	46	46	92	46	46	92	46	46	92	92	46	92	92	3
4	46	0	46	0	0	0	46	46	0	46	46	46	46	0	46	46	46	46	46	46	46	46	92	46	4
5	46	0	0	0	0	100	46	46	0	0	46	46	46	0	46	46	0	46	46	46	46	46	92	46	5
6	0	0	0	0	0	100	46	0	0	0	46	0	46	0	0	46	0	0	46	92	46	46	46	46	6
ID	95	115	118	134	136	7 (19)	84	111	116	119	68	97	99	110	112	86	93	98	100	155	70	87	36	71	ID
t	35.8	34.6	34.7	37.7	37.8	27.0	27.7	33.7	36.5	36.6	24.5	27.7	26.3	29.3	28.6	21.9	23.8	23.7	22.7	18.5	18.1	19.1	15.0	15.9	t
[DEG]	48~84.7	60~84.7	54~84.7	62~84.7	60~84.7	38~84.7	50~84.7	60~84.7	66~84.7	64~84.7	59~84.7	65~84.7	63~84.7	69~84.7	67~84.7	67~84.7	72~84.7	70~84.7	68~84.7	60~84.7	69~84.7	72~84.7	66~84.7	74~84.7	[DEG]
	5	6	6	6	6	3	4	5	5	5	3	4	4	4	4	3	3	3	3	3	3	3	2	2	
	60t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	60t	60t	60t	60t	26t	26t	26t	26t	26t	26t	26t	26t	26t	

m	44.9	44.9	44.9	48.6	48.6	52.3	m
2.5							2.5
3.0							3.0
3.5							3.5
4.0							4.0
4.5							4.5
5.0							5.0
6.0	14.2	11.4	14.1				6.0
7.0	10.6	11.4	10.3	10.0	10.6	9.2	7.0
8.0	8.1	9.1	7.8	8.7	8.1	8.4	8.0
9.0	6.2	7.2	6.0	6.9	6.3	6.6	9.0
10.0	4.9	5.8	4.7	5.5	4.9	5.2	10.0
11.0	3.8	4.7	3.6	4.4	3.8	4.1	11.0
12.0	3.0	3.9	2.8	3.5	3.0	3.3	12.0
14.0		2.6		2.3			14.0
16.0		1.6					16.0
18.0							18.0
20.0							20.0
22.0							22.0
24.0							24.0
26.0							26.0
28.0							28.0
30.0							30.0
32.0							32.0
34.0							34.0
36.0							36.0
38.0							38.0
40.0							40.0
42.0							42.0
44.0							44.0
46.0							46.0
48.0							48.0
50.0							50.0
52.0							52.0
54.0							54.0
56.0							56.0
1	46	0	46	0	46	46	1
2	92	46	92	92	92	92	2
3	92	92	92	92	92	92	3
4	46	92	92	92	92	92	4
5	46	92	46	92	92	92	5
6	92	92	46	92	46	92	6
ID	157	26	56	27 (29)	38	28	ID
t	14.2	11.4	14.6	10.0	11.3	9.2	t
[DEG]	71~84.7	66~84.7	71~84.7	70~84.7	73~84.7	74~84.7	[DEG]
	2	2	2	2	2	2	
	26t	26t	26t	26t	26t	26t	

ブーム

MB		0 0 t	8 0m x 2 5m	0 °	JPN

m	11 4	m
2 5	105 0	2 5
3 0	87 3	3 0
3 5	74 4	3 5
4 0	64 7	4 0
4 5	57 0	4 5
5 0	50 9	5 0
6 0	41 2	6 0
7 0	28 8	7 0
8 0	21 0	8 0
9 0	16 0	9 0
10 0		10 0
11 0		11 0
12 0		12 0
14 0		14 0
16 0		16 0
18 0		18 0
20 0		20 0
22 0		22 0
24 0		24 0
26 0		26 0
28 0		28 0
30 0		30 0
32 0		32 0
34 0		34 0
36 0		36 0
38 0		38 0
40 0		40 0
42 0		42 0
44 0		44 0
46 0		46 0
48 0		48 0
50 0		50 0
52 0		52 0
54 0		54 0
56 0		56 0
1	0	1
2	0	2
3	0	3
4	0	4
5	0	5
6	0	6
ID	1	ID
t	46 1	t
[DEG]	0~84 7	[DEG]
	16	
	100t × 2	

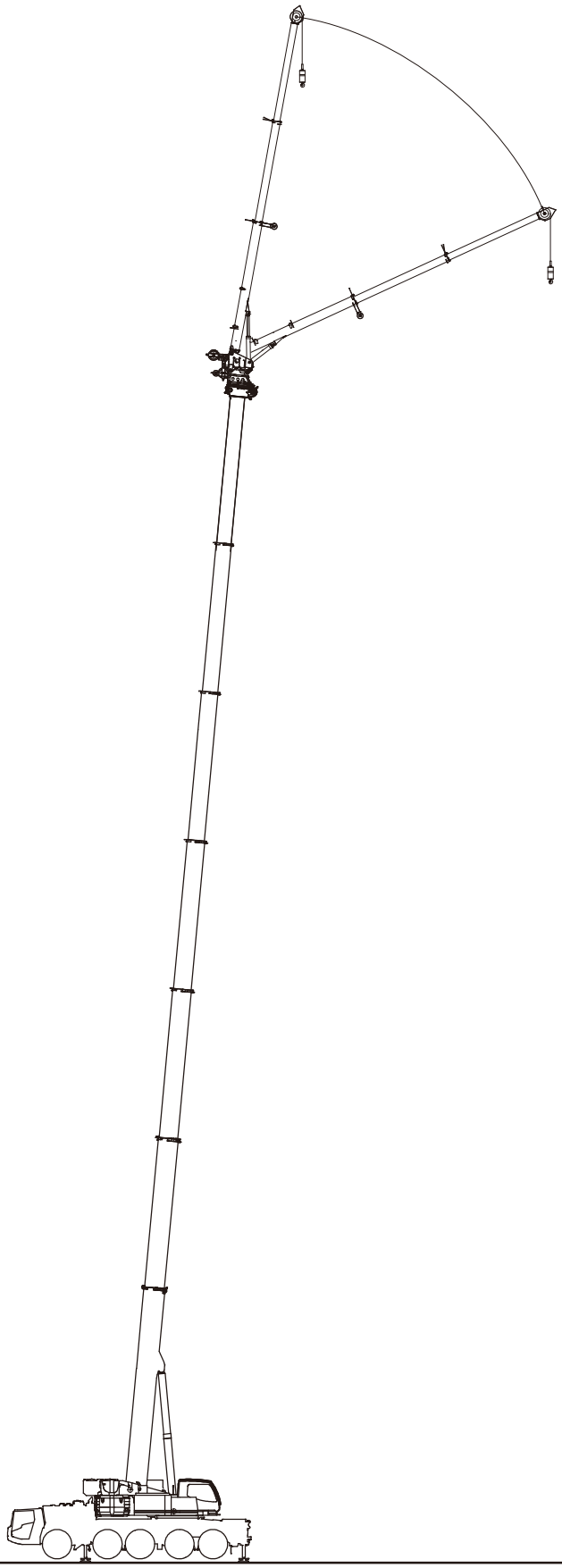
MB		0 0 t	8 0m x 2 5m	360 °	JPN

m	11 4	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	19 5	19 5	19 6	19 6	19 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	26 3	26 3	m
2 5	31 7	27.7	34.0	32.1	31.1	27.7	27.7	35.0	33.5	30.0	33.7	35.2	32.1	30.4	28.2	27.7	27.7	35.1	33.0	30.1	30.8	28.8		27.7	2 5
3 0	21 0	23 4	22.8	21 3	20 5	24 6	24 6	23 6	22 4	19 6	22 6	23.8	21 3	19 9	18 1	25 8	25 0	23 7	22 1	19 7	20.2	18 6	25 8	24 9	3 0
3.5	15.0	17 1	16.6	15.3	14 6	18 2	18 2	17 3	16.3	13.9	16.4	17.5	15.3	14 1	12 5	19 2	18.5	17 4	16.0	13.9	14 4	13 0	19 4	18 4	3 5
4 0	11 2	13 1	12 7	11 5	10 9	14 1	14 1	13.3	12 4	10.2	12 5	13 4	11 5	10 4	9 0	15 0	14 4	13 4	12 1	10 2	10 7	9 4	15 2	14.3	4 0
4.5	8.6	10.3	9 9	8.9	8 3	11 2	11.3	10.5	9.7	7.6	9.8	10.7	8 8	7 8	6 5	12.1	11 6	10.6	9.4	7 7	8.1	6 9	12.3	11.4	4.5
5 0	6 7	8.3	7 9	6 9	6 4	9 2	9 2	8 5	7 7	5 8	7 8	8 6	6 9	6 0	4 7	10 0	9 5	8 5	7 4	5 8	6 2	5 1	10 1	9 3	5 0
6 0	4 1	5.5	5 2	4.3	3 8	6.3	6 3	5 7	5 0	3.2	5 1	5 8	4.3	3 4		7 1	6 6	5 7	4 7		3.6		7 2	6 5	6 0
7 0	2 4	3 7	3 4	2.5	2.1	4 5	4 5	3 9	3.2		3.3	4 0	2.5			5 2	4 7	3 9	3 0				5 3	4 6	7 0
8.0	1.2	2.5	2.1	1.3	0.9	3 2	3 2	2.6	1.9		2.0	2.7				3.8	3 4	2.6	1.7				3 9	3.3	8 0
9 0		1 5	1 2			2 2	2 2	1 7			1 1	1 8				2 8	2 4	1 7					2 9	2 3	9 0
10.0		0.8	0.5			1 4	1 5	0 9				1 0				2 1	1 7	1 0					2 2	1 6	10.0
11 0						0 9	0 9									1 5	1 1						1 6	1 0	11 0
12.0																1 0	0.6						1 1		12.0
14.0																									14.0
16.0																									16.0
18 0																									18.0
20.0																									20.0
22.0																									22.0
24.0																									24.0
26 0																									26 0
28.0																									28.0
30.0																									30.0
32.0																									32.0
34 0																									34 0
36 0																									36 0
38 0																									38 0
40 0																									40 0
42 0																									42 0
44 0																									44 0
46 0																									46 0
48 0																									48 0
50 0																									50 0
52 0																									52 0
54 0																									54 0
56 0																									56 0
1	0	0	0	0	0	0	0	0	0	46	0	0	0	0	100	0	0	0	0	46	46	92	0	0	1
2	0	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	92	46	46	0	0	2
3	0	0	0	46	0	0	0	0	46	0	0	0	100	0	0	0	0	46	46	0	46	0	0	46	3
4	0	0	0	0	0	0	0	46	46	0	100	0	0	0	0	0	46	46	46	0	0	0	0	46	4
5	0	0	46	0	0	0	46	46	0	0	0	100	0	0	0	46	46	46	0	0	0	0	92	46	5
6	0	46	0	0	0	92	46	0	0	0	0	0	0	0	0	92	46	0	0	0	0	0	92	46	6
ID	1	2	40 (65)	105 (116)	131 (138)	3 (29)	30 (57)	58	88	137	120	124	143	142	141	20 (29)	50 (71)	94 (98)	117 (119)	133	135	138	21 (29)	66	ID
t	46 1	27 7	39 7	40 0	38 8	27 7	27 7	39 1	39 8	36 5	51 0	36 3	48 8	46 5	43 3	27 7	27 7	37 6	38 0	35 9	35 9	39 5	27 7	27 7	t
[DEG]	0~84 7	23~84 7	23~84 7	39~84 7	39~84 7	39~84 7	39~84 7	44~84 7	53~84 7	60~84 7	50~84 7	46~84 7	52~84 7	62~84 7	65~84 7	47~84 7	47~84 7	54~84 7	60~84 7	69~84 7	66~84 7	69~84 7	54~84 7	57~84 7	[DEG]
	16	4	5	8	8	4	4	5	7	8	7	5	8	8	9	4	4	5	7	8	8	8	4	4	
	100t × 2	60t	60t	100t	100t	60t	60t	60t	60t	100t	60t	60t	100t	100t	100t	60t	60t	60t	60t	100t	100t	100t	60t	60t	

MB		0 0 t	8 0m x 2 5m	360 °	JPN

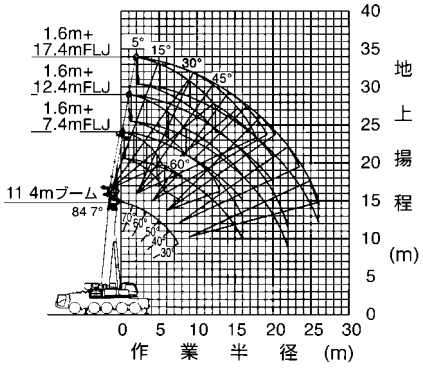
m	26 3	26 3	26 3	26 3	26 3	27 4	30 0	30 0	33 7	33 7	37 4	m
2 5	34 5											2 5
3 0	23 2	20 4	21 3	19 0	19 5	25.0	24 3					3 0
3 5	17 0	14 5	15 3	13 3	13 7	19 5	17 9	16 2				3 5
4 0	13 0	10 8	11 5	9 7	10 1	15 3	13 9	12 3	13 9	13 2		4 0
4 5	10.2	8.2	8 8	7.2	7 5	12 3	11 0	9 6	11.1	10 4	11.6	4.5
5 0	8 2	6 3	6 9	5 3	5 7	10 2	9 0	7 6	9 0	8 4	9 5	5 0
6 0	5 4	3 7	4 2			7 2	6 1	4 9	6 2	5 6	6 6	6 0
7 0	3 6					5 3	4 3	3 1	4 3	3 8	4 7	7 0
8 0	2.4					4 0	3 0		3 0		3 4	8 0
9 0						3 0	2 0		2 1		2 4	9 0
10 0						2 2						10 0
11 0						1 6						11 0
12 0						1 1						12 0
14 0												14 0
16 0												16 0
18 0												18 0
20 0												20 0
22 0												22 0
24 0												24 0
26 0												26 0
28 0												28 0
30 0												30 0
32 0												32 0
34 0												34 0
36 0												36 0
38 0												38 0
40 0												40 0
42 0												42 0
44 0												44 0
46 0												46 0
48 0												48 0
50 0												50 0
52 0												52 0
54 0												54 0
56 0												56 0
1	0	46	46	92	92	0	0	46	0	46	0	1
2	46	92	46	92	46	0	46	46	46	46	46	2
3	46	46	46	0	46	0	46	46	92	46	92	3
4	46	0	46	0	0	0	46	46	46	46	46	4
5	46	0	0	0	0	100	46	46	46	46	46	5
6	0	0	0	0	0	100	46	0	46	46	92	6
ID	95	115	118	134	136	7 (19)	84	111	68	99	155	ID
t	35 8	34 6	34 7	37 7	37 8	27 0	27 7	33 7	24 5	26 3	18 5	t
[DEG]	65~84 7	70~84 7	70~84 7	72~84 7	72~84 7	56~84 7	66~84 7	70~84 7	69~84 7	73~84 7	71~84 7	[DEG]
	5	6	6	6	6	3	4	5	3	4	3	
	60t	60t	60t	60t	60t	26t	60t	60t	26t	60t	26t	

オールテレーンクレーン
ATF-120N-5.1
フルオートラフィングジブ



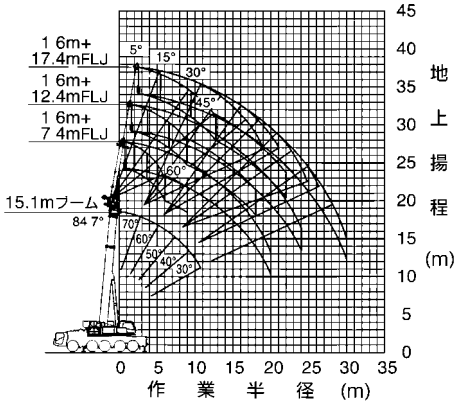
ブーム＋フルオートラフィングジブ(FLJ)作業半径－揚程図

11.4mブーム+フルオートラフィングジブ



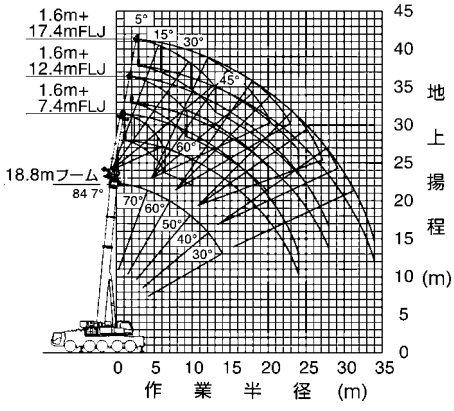
（注意）1 上図はフームおよびジフのたわみを含んでいません。
2 カウンタウエイト34 1ｔ、アウトリガ張出幅7.5m時の性能を図示しています。

15.1mブーム+フルオートラフィングジブ



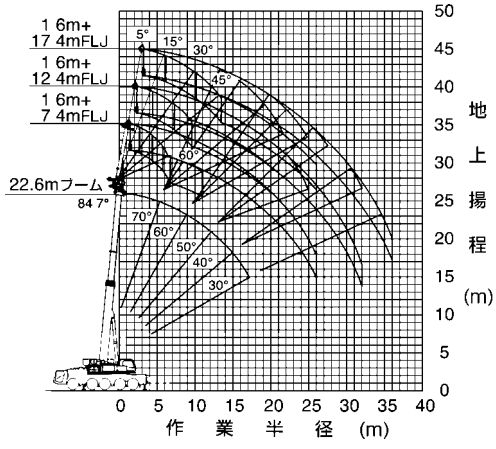
（注意）1 上図はフームおよびジフのたわみを含んでいません。
2 カウンタウエイト34 1ｔ、アウトリガ張出幅7 5m時の性能を図示しています。

18.8mブーム+フルオートラフィングジブ



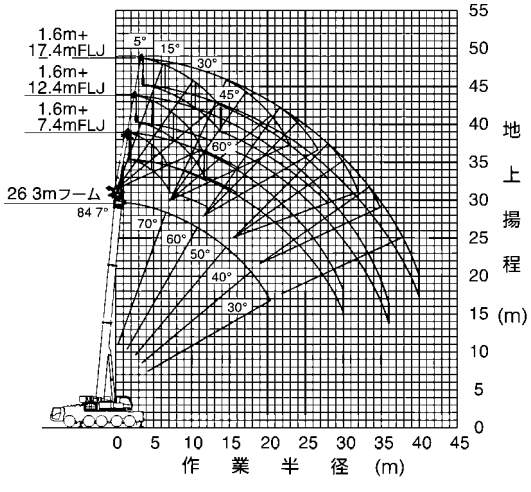
（注意）1 上図はフームおよびジフのたわみを含んでいません。
2. カウンタウエイト34 1ｔ、アウトリガ張出幅7.5m時の性能を図示しています。

22.6mブーム+フルオートラフィングジブ



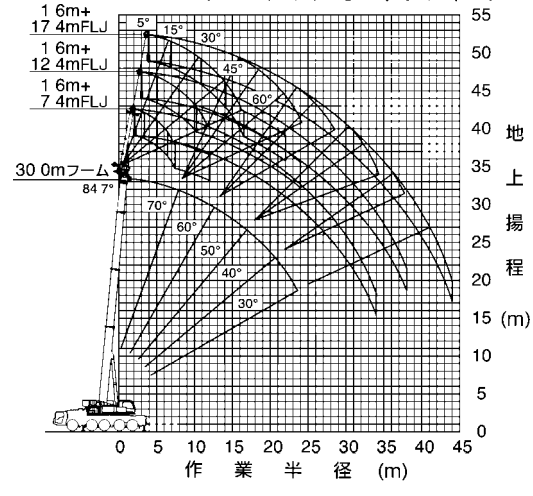
（注意）1 上図はブームおよびシフのたわみを含んでいません。
2 カウンタウエイト34.1ｔ、アウトリカ張出幅7 5m時の性能を図示しています。

26.3mブーム+フルオートラフィングジブ



（注意）1 上図はブームおよびシフのたわみを含んでいません。
2. カウンタウエイト34 1ｔ、アウトリガ張出幅7.5m時の性能を図示しています。

30.0mブーム+フルオートラフィングジブ

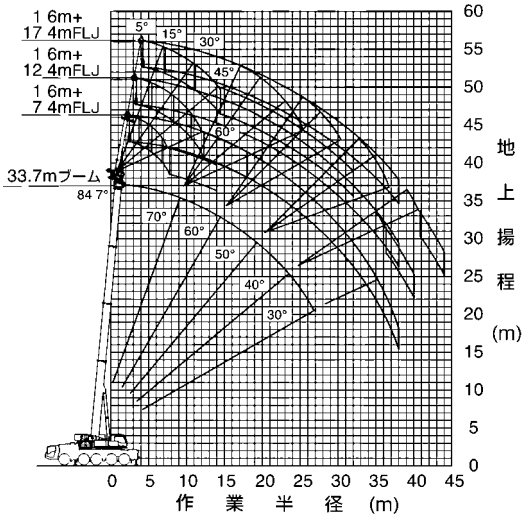


（注意）1 上図はブームおよびシフのたわみを含んでいません。
2 カウンタウエイト34.1ｔ、アウトリカ張出幅7 5m時の性能を図示しています。

フルオートラフィングジブ

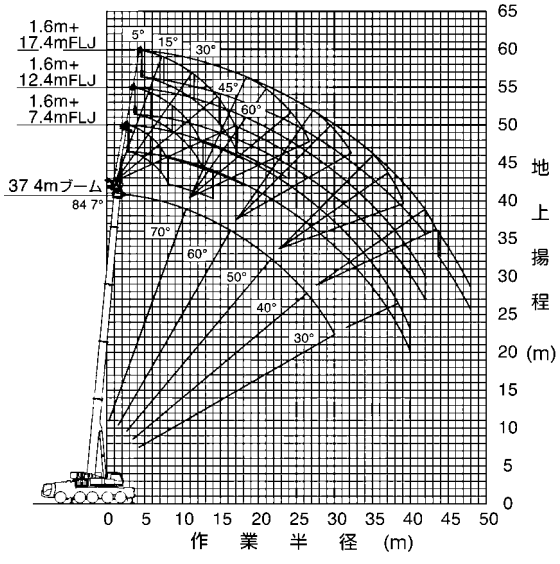
ブーム＋フルオートラフィングジブ(FLJ)作業半径－揚程図

33.7mブーム+フルオートラフィングジブ



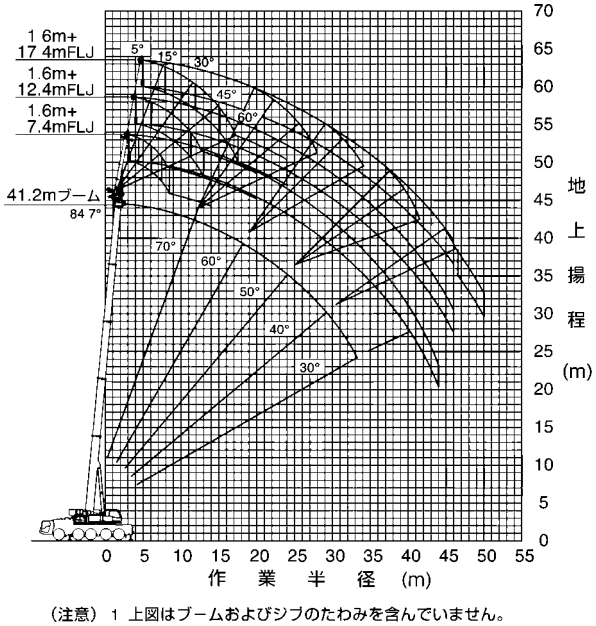
（注意） 1 上図はブームおよびシブのたわみを含んでいません。
2 カウンタウエイト34.1ｔ、アウトリガ張出幅7 5m時の性能を図示しています。

37.4mブーム+フルオートラフィングジブ



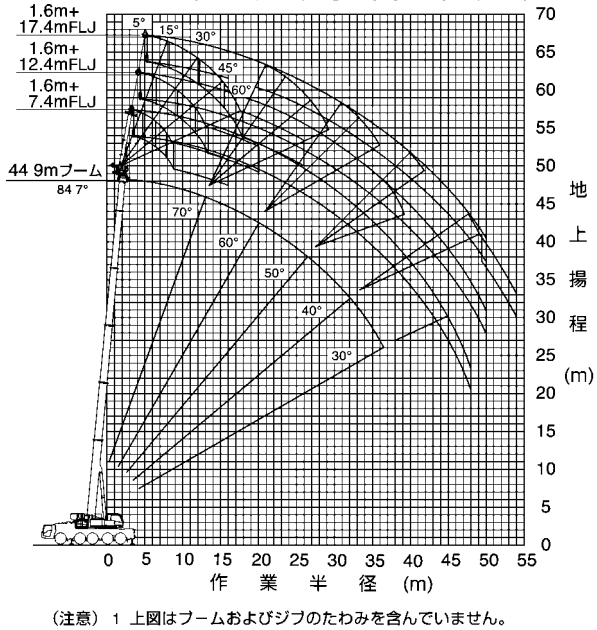
（注意） 1 上図はブームおよびジブのたわみを含んでいません。
2. カウンタウエイト34 1ｔ、アウトリガ張出幅7.5m時の性能を図示しています。

41.2mブーム+フルオートラフィングジブ



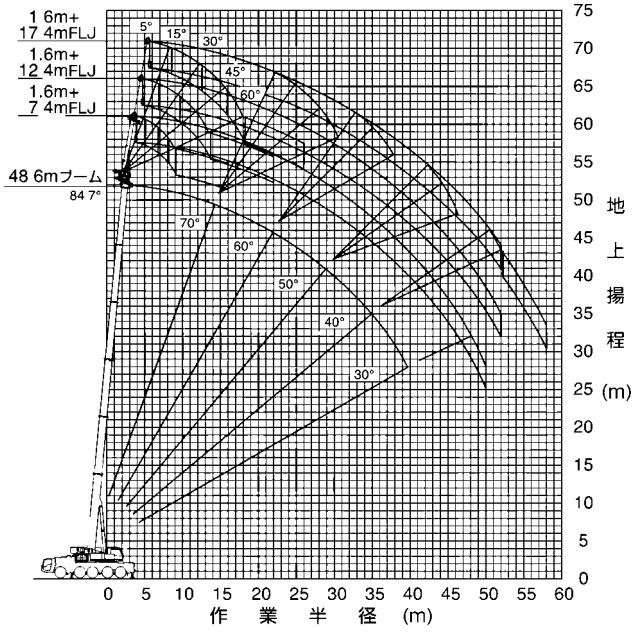
（注意） 1 上図はブームおよびジブのたわみを含んでいません。
2 カウンタウエイト34.1ｔ、アウトリガ張出幅7 5m時の性能を図示しています。

44.9mブーム+フルオートラフィングジブ



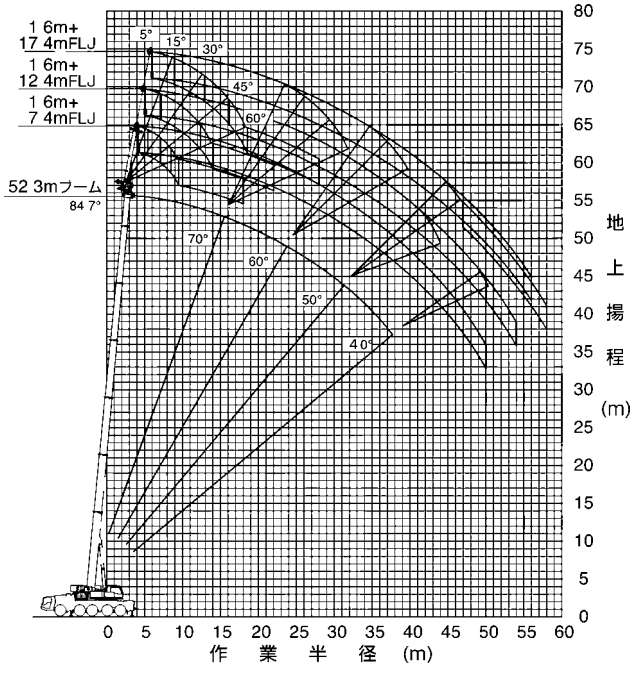
（注意） 1 上図はブームおよびジブのたわみを含んでいません。
2 カウンタウエイト34 1ｔ、アウトリガ張出幅7.5m時の性能を図示しています。

48.6mブーム+フルオートラフィングジブ



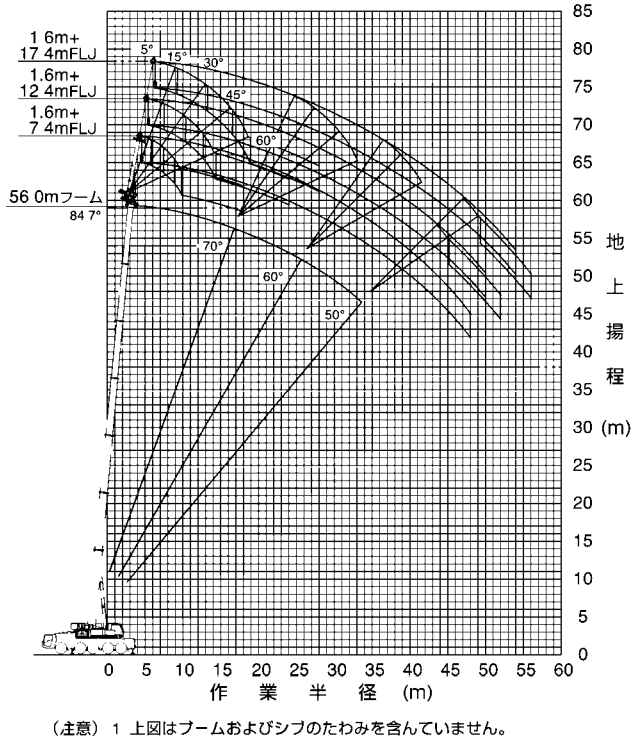
（注意）1 上図はブームおよびシブのたわみを含んでいません。
2 カウンタウエイト34 1t、アウトリガ張出幅7 5m時の性能を図示しています。

52.3mブーム+フルオートラフィングジブ



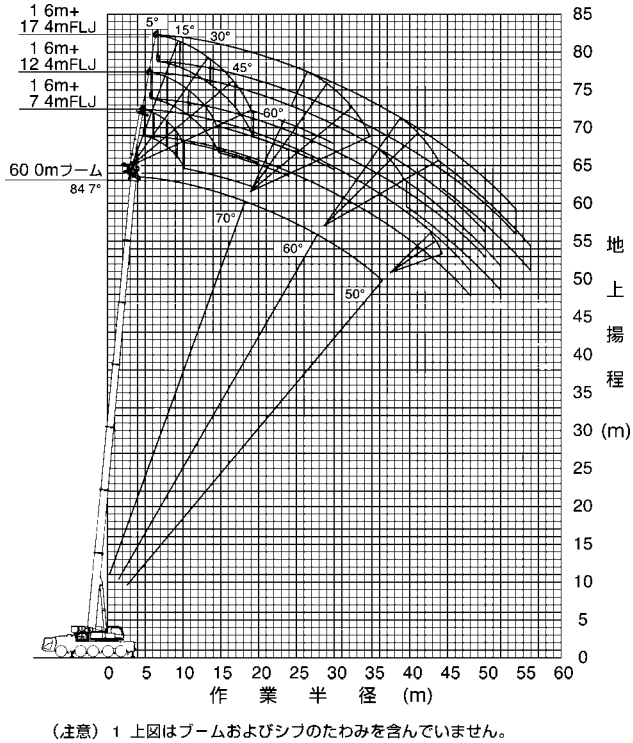
（注意）1 上図はブームおよびシブのたわみを含んでいません。
2 カウンタウエイト34 1t、アウトリガ張出幅7 5m時の性能を図示しています。

56.0mブーム+フルオートラフィングジブ



（注意）1 上図はブームおよびシブのたわみを含んでいません。
2 カウンタウエイト34 1t、アウトリガ張出幅7 5m時の性能を図示しています。

60.0mブーム+フルオートラフィングジブ



（注意）1 上図はブームおよびシブのたわみを含んでいません。
2 カウンタウエイト34 1t、アウトリガ張出幅7 5m時の性能を図示しています。

ブーム＋フルオートラフィングジブ(FLJ)定格総荷重表

■ 定格総荷重表注意事項

◆性能設定のあるカウンタウエイトとアウトリガ張出幅の組合せを、下表に○印で示します。

アウトリガ張出幅＼カウンタウエイト	34.1 t	22.7 t	18.7 t	15.3 t	11.9 t	9.6 t	6.2 t
7.5 m	○	○	○	○	○	○	○
6.2 m	○	○	○	○	○	○	○
5.0 m		○	○	○	○	○	

※同しフーム長さても、フームの伸長状態によって定格総荷重が異なります。

◆定格総荷重は、つり具質量とフック質量(8 7tフック300kg)を含んだ値を示します。
◆定格総荷重は、フームとシフのたわみを含んだ実際の作業半径に基づいています。
◆定格総荷重表中の標準巻掛本数より少ない本数で使用する場合、最大荷重の上限は下表のとおりです。

巻掛本数	1本
最大荷重	8 7t

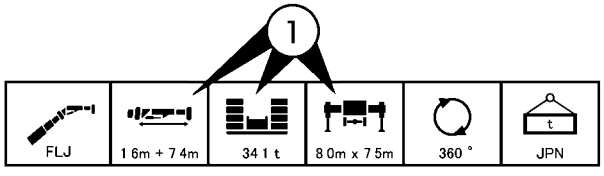
◆定格総荷重はアウトリカを水平堅土上に設置したときの値て、太線より上側はクレーンの強度に基づき、下側はクレーンの安定に基づいています。
◆定格総荷重表は、風による影響を含んていません。瞬間最大風速が10m／s以上の風速では、クレーン作業を中止してください。

定格総荷重表中のシンホル、記号の説明

MB	フームの定格総荷重を示します。	m	フーム長さを示します。
FLJ	フルオートラフィングシフ (FLJ) の定格総荷重を示します。		ジブのオフセット角度を示し、フームの中心線とジブの中心線のなす角度を示します。
	フルオートラフィングジフ (FLJ) のジフ長さを示します。	m	作業半径を示します。
	カウンタウエイト（C/W）組合せを示します。	%	フーム伸縮状態 (伸縮割合 %) を示します。 IDはブーム伸縮状態に対応する番号を示します。
	アウトリガ張出幅を示します。		無負荷状態で作動可能なフーム起伏角度範囲を示します。
360 °	吊上げ可能な旋回範囲を示します。		標準巻掛本数を示します。
t JPN	定格総荷重の単位を示します。		標準フックを示します。

■ 定格総荷重表の見方

1. アウトリガ張出幅とカウンタウエイトの質量とジブ長さに応じた性能を選択します。
2. ブーム長さとIDとオフセット角度の欄を見ます。
3. 作業半径を見ます。
4. オフセット角度と作業半径が交差するところが定格総荷重です。



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4 5	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					4 5
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	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
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3 5	7 3					7 3					7 3					7 3					7 3					3 5
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4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					4 5
5.0	7.3	7.3	7.3			7 3	7.3				7.3	7.3				7.3	7 3				7.3	7 3				5 0
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4 5	7 3					7 3	7 3				7 3	7 3				7 3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
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7 0	7 3	7 3	7 3	6.9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
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18 0	7 0	6 6	6.0			7 0	6 6	6.0			7 0	6 6	6.0			5 7	5 5	5 3			7 3	7 3	6 6	5.7		18 0
20 0	6 3	6 1				6 3	6 1				6 3	6 1				5 1	5 0	4 9			7 3	7 2	6 3			20 0
22.0	5.8	5.7				5 8	5.7				5.8	5.7				4 6	4.5	4.5			7 3	6 8	6.1			22 0
24 0	5.3					5.3					5.3					4 2	4 1				6 8	6 4	5.9			24 0
26 0																3.8	3.8				6.3	6 0				26 0
28 0																					5.8	5.7				28 0
30.0																					5.4					30.0
32 0																										32 0
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38 0																										38 0
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44 0																										44 0
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48 0																										48 0
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58.0																										58 0
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	27~84 7	35~84 7	48~84 7	63~84 7	76~84 7	[DEG]
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	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	16m + 74m	34 1 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
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3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6.5	4.9	7 3	7 3	7 3	6.5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7.2	6 7		11 0
12 0	7 3	7 3	7.1	6 4	4.9	7 3	7 3	7 3	6.4	4.9	7 3	7 3	7 3	6 5	4.9	7 1	7 1	7 1	6.6	4.9	7 3	7 3	6.9	6 4	4.9	12 0
14 0	6.8	6.6	6.3	6.1		7 3	7 3	7 3	6.1		7 3	7 3	7 3	6 2	4.8	7 1	7 1	7 1	6 3	4.8	6.9	6.6	6.2	5.9	4.8	14 0
16 0	6 0	5 8	5.6	5.5		7 3	7 3	7 2	5.9		7 3	7 3	7 3	6 0		7 1	7 1	7 1	6.1		6 1	5.9	5.7	5.5		16 0
18 0	5 3	5.2	5.1	5 0		7 3	7 3	6.9	5.8		7 3	7 3	7 1	5 9		7 1	7 1	7 1	6.0		5.5	5 4	5.2	5 0		18 0
20 0	4 8	4 7	4 6	4.5		7 3	7 3	6 6	5.6		7 3	7 3	6 8	5 7		7 1	7 1	7 1	5 8		5 0	4 9	4 7	4 6		20 0
22 0	4.3	4 3	4.2			7 3	7 3	6 3			7 3	7 3	6.5	5.6		7 1	7 1	6 8	5.7		4.6	4 5	4.3	4.3		22 0
24 0	3.9	3 9	3 8			7 3	6 8	6 1			7 3	7 3	6.3			7 1	7 1	6 5	5.6		4.2	4 1	4 0	4.0		24 0
26 0	3.5	3 5	3.5			6 9	6.5	5.9			6.9	6 9	6 1			6 5	6.5	6 3			3.9	3 8	3.7			26 0
28 0	3 2	3 1				6.4	6.1				6.3	6.3	5.9			5 9	6 0	6 0			3 6	3 5	3 5			28 0
30.0	2.8	2.8				5.5	5.7				5.5	5.7	5.8			5.4	5.4	5.5			3.4	3.3	3.2			30.0
32 0	2.5	2.5				4 5	4.7				4.5	4 7				4.7	4.8	5.0			3 1	3 1	3.0			32 0
34 0	2.2					3.7					3.7	3.8				3.8	4.0				2.8	2.8				34 0
36 0											3 0					3 1	3.2				2 6	2 6				36 0
38 0											2 3					2 5	2 6				2 4	2.3				38 0
40 0																1 9					2.2					40 0
42 0																										42.0
44 0																										44 0
46 0																										46.0
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ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	24~84 7	33~84 7	50~84 7	63~84 7	78~84 7	23~84 7	37~84 7	47~84 7	63~84 7	76~84 7	28~84 7	34~84 7	49~84 7	63~84 7	78~84 7	28~84 7	35~84 7	49~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0	7.3																									7 0
8 0	7 3										6 5															8 0
9 0	7.3	7 3				4 6					6 5					4.8					5 4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11.0	7 3	7.3	7.3			4.6	4.6				6.5	6 5	6.5			4 8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4 6	4 6	4 6			6.5	6 5	6 5			4.8	4.8	4.8			5.4	5.4	5.4			12 0
14.0	7.3	7.3	7.3	6 4	4.9	4 6	4.6	4.6	4.6	4 6	6.5	6 5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7.3	7.3	7.3	6.2		4 6	4 6	4 6	4 6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4 8	4 8	4 8	4.8	5 4	5 4	5 4	5 4	4.8	16 0
18 0	7.3	7.3	7 2	6 1		4 6	4 6	4 6	4 6		6.5	6 5	6.5	6 1		4 8	4.8	4 8	4 8		5 4	5 4	5 4	5 4		18 0
20 0	7.3	7.3	7 1	5.9		4 6	4 6	4 6	4 6		6 5	6 5	6 5	6 0		4 8	4.8	4 8	4 8		5 4	5 4	5 4	5 4		20 0
22.0	7.3	7.3	6.8	5 8		4 6	4.5	4.3	4.2		6.5	6 5	6.5	5 9		4 8	4.8	4 8	4.7		5.4	5.4	5.4	5.4		22 0
24 0	6 7	6 7	6 6	5 7		4.3	4 2	4 0	4 0		6 3	6 3	6 4	5 8		4 8	4 8	4 6	4 5		5 4	5 4	5 4	5 4		24 0
26 0	6.1	6 1	6.2	5.6		4 0	3.9	3.8	3.7		5.8	5 8	5.9	5 7		4.7	4.5	4.3	4.2		5 4	5 4	5.3	5.3		26 0
28.0	5 5	5.6	5.7			3 7	3 6	3 5	3.5		5 3	5 3	5 4	5.5		4.4	4.2	4.1	4.0		5.0	5 0	5.0	5 0		28 0
30.0	5.0	5.1	5.2			3.5	3.4	3.3			4.8	4 9	4.9			4 1	4.0	3.9	3.8		4.6	4.6	4.7	4.7		30.0
32 0	4.6	4.6	4.7			3 3	3.2	3 1			4 4	4 4	4.5			3.9	3.8	3.7			4.2	4.2	4.3			32 0
34 0	3.9	4.1	4.3			3 1	3.0	3 0			4.0	4.1	4.1			3 7	3.6	3.5			3.8	3.9	3.9			34 0
36 0	3 2	3 4				2 9	2 9	2.8			3 4	3 6	3.7			3 5	3 4	3 3			3.5	3.5	3.6			36 0
38 0	2.6	2 7				2 7	2.7				2 8	2 9				3.3	3.3	3.2			2.9	3 1	3.2			38 0
40.0	2 0	2.1				2.5	2.5				2.2	2 3				3 0	3.1	3.1			2 4	2 5	2 6			40 0
42.0	1.5	1.6				2.3	2 3				1 7	1 8				2.5	2.6				1.8	2 0				42 0
44 0	1.0					2 2	2.1				1.2	1 3				2 0	2.1				1 4	1 5				44 0
46.0						2 0										1 6	1 7				1.0	1 0				46.0
48 0						1.9										1 2	1.3									48 0
50 0																0 9										50.0
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ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	26~84 7	33~84 7	50~84 7	63~84 7	79~84 7	26~84 7	36~84 7	51~84 7	63~84 7	78~84 7	35~84 7	36~84 7	51~84 7	64~84 7	78~84 7	29~84 7	34~84 7	50~84 7	63~84 7	79~84 7	37~84 7	38~84 7	49~84 7	64~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
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3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3 9					4 4															10 0
11 0	3 9					4 4					3 7										11 0
12 0	3 9	3 9				4 4	4 4				3 7										12 0
14 0	3 9	3 9	3 9			4 4	4 4	4 4			3 7	3 7	3 7			3 2	3 2				14 0
16 0	3 9	3 9	3 9	3 9	3 9	4 4	4 4	4 4	4 4	4 4	3 7	3 7	3 7	3 7	3 7	3 2	3 2	3 2	3 2		16 0
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24 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2		24 0
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32 0	3 3	3 2	3 1			3 9	3 7	3 6			3 3	3 2	3 1	3 0		3 0	3 0	2 9	2 8		32 0
34 0	3 1	3 0	2 9			3 7	3 6	3 4			3 1	3 0	2 9			2 9	2 8	2 7	2 7		34 0
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38 0	2 8	2 7	2 7			3 1	3 2	3 1			2 8	2 7	2 6			2 6	2 5	2 5			38 0
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44 0	2 2	2 3				1 6	1 7				1 8	1 9	2 0			1 7	1 8	2 0			44 0
46 0	1 8	1 9				1 2	1 3				1 4	1 5				1 3	1 4	1 5			46 0
48 0	1 4	1 5					0 9				1 0	1 1				0 9	1 0	1 1			48 0
50 0	1 0	1 1																			50 0
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	36~84 7	37~84 7	51~84 7	66~84 7	78~84 7	43~84 7	40~84 7	51~84 7	66~84 7	78~84 7	44~84 7	45~84 7	52~84 7	66~84 7	79~84 7	49~84 7	50~84 7	50~84 7	66~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4 3																									3 0
3 5	4 3																									3 5
4 0	4 3					4 3					4 3					4 3					4 3					4 0
4 5	4 3					4 3					4 3					4 3					4 3					4 5
5 0	4 3					4 3					4 3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		12 0
14 0	4 3	4 0	3 3	2 9		4 3	4 3	3 5	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 7	3 1		14 0
16 0	3 8	3 5	3 0	2 7		4 3	3 9	3 3	2 8		4 3	3 9	3 3	2 8		4 3	3 9	3 3	2 8		4 3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2 8			3 9	3 6	3 0	2 7		3 9	3 6	3 0	2 7		3 9	3 6	3 0	2 7		4 3	3 8	3 2	2 8		18 0
20 0	3 0	2 9				3 5	3 3	2 9			3 5	3 3	2 9			3 5	3 3	2 9			4 0	3 5	3 0	2 7		20 0
22 0	2 7					3 2	3 0				3 2	3 0				3 2	3 0				3 6	3 3	2 9			22 0
24 0						2 9	2 8				2 9	2 8				2 9	2 8				3 3	3 1	2 8			24 0
26 0																					3 0	2 9				26 0
28 0																					2 8					28 0
30 0																										30 0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
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56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4 3					4.3															4 0
4 5	4 3					4 3					4 3															4 5
5.0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4 0			4 3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3 1		4 3	4 3	3 7	3 1		4.3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4 3	4 3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3 0		4 3	4 3	3.7	3 0	2.6	16 0
18 0	4.3	3.8	3.2	2.8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4 3	4.2	3.5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			4 0	3 5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			3.8	3 3	2.9			26 0
28 0	2.8					2.8					2.8					3 2	3 0				3 5	3 2	2.8			28 0
30.0																2 9	2.8				3.3	3.0				30.0
32 0																2.7					3 1	2 9				32 0
34.0																					2.9	2.8				34 0
36 0																					2.7					36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		22~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4 1	4.1				4.3	4.3				11 0
12 0	4 0	4 0	4 0			4 3	4.3	4 2			4.3	4 3	4.2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4 3	4 3	3.9	3 3		4 1	4 1	3 9			4 3	4 3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3 2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3.0		4.3	3 9	3.2	2 9		20 0
22.0	4.0	3 6	3 1	2 8		4 3	3.8	3 2	2.8		4.3	3 9	3.3	2 8		4 1	3.9	3 3	2.9		4.2	3 7	3.1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		4 2	3 6	3 1	2.7		4 3	3 7	3 1	2 8		4 1	3.8	3 2	2.8		3.9	3.5	3 0	2 7		24 0
26 0	3.4	3.3	2.9			3 9	3.5	3 0			4 1	3 5	3.0	2.7		4 1	3.6	3.0	2.7		3.6	3.4	2.9	2 7		26 0
28 0	3 1	3 1	2 8			3 7	3 3	2 9			3.9	3 4	2.9			4 0	3.4	2.9	2.7		3.3	3.2	2.8	2.6		28 0
30.0	2.8	2.8	2.7			3.5	3.2	2.8			3.7	3 2	2.8			3 8	3.3	2.9			3 1	3.0	2.7			30.0
32 0	2.5	2 5	2.5			3 4	3.0	2.7			3.5	3 1	2.8			3 6	3.2	2.8			2.9	2.8	2.7			32 0
34.0	2.2	2 2				3 2	2.9				3.3	3.0	2.7			3 4	3 1	2.7			2.7	2.7	2.6			34 0
36 0		2.0				3 0	2.8				3 2	2 9				3 3	3 0	2.7			2 5	2 4	2.4			36 0
38 0						2.8					3.1	2.8				3 2	2.9				2.3	2.2				38.0
40 0												2.8				2.7	2.8				2.1	2 0				40 0
42 0																2 2	2.4				1.9	1.9				42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		28~84 7	36~84 7	47~84 7	64~84 7		37~84 7	34~84 7	49~84 7	64~84 7	77~84 7	35~84 7	37~84 7	50~84 7	64~84 7	79~84 7	36~84 7	37~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3.2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3 6	3 6				12 0
14 0	4.3	4 3	3.9			3.0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4 3	4 3	3.7	3.2		3 0	3.0	3.0			4 0	4 0	3 7			3 2	3.2	3.2			3 6	3 6	3.6			16 0
18.0	4 3	4.3	3.5	3.1	2 6	3.0	3.0	3.0	2.9		4.0	4 0	3.5	3.0	2.6	3 2	3.2	3.2	3.0		3.6	3 6	3.5	3.0		18.0
20 0	4 3	4 1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2.6	3 2	3.2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4.3	4 0	3.3	2 9		3 0	3.0	3 0	2.8		4.0	3 9	3.2	2 9		3.2	3.2	3.2	2.8	2.5	3.6	3.6	3.2	2.8	2.5	22.0
24 0	4 3	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4 0	3 7	3 1	2 8		3 2	3.2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26.0	4 2	3.6	3 0	2.7		3.0	3.0	2.9	2.6		4.0	3 6	3.0	2 7		3.2	3.2	3 0	2.7		3.6	3.5	3.0	2 7		26.0
28 0	4.0	3.5	2 9	2 7		3 0	3 0	2 8	2.6		4 0	3 5	2 9	2 7		3 2	3.2	2 9	2 6		3 6	3 4	2 9	2 6		28 0
30.0	3.8	3.3	2.9	2.6		3.0	3.0	2.7	2.5		3.8	3.3	2.9	2.6		3.2	3.2	2.8	2.6		3.6	3.3	2.8	2.6		30.0
32 0	3.6	3.2	2.8			3 0	2 9	2.7	2.5		3.6	3.2	2.8	2.6		3.2	3.1	2 7	2.5		3.6	3.2	2.8	2.5		32.0
34 0	3.5	3.1	2.7			2.8	2.7	2.6			3.5	3.1	2.7			3.2	3.0	2.6	2.5		3.5	3.1	2.7	2.5		34 0
36 0	3.3	3.0	2.6			2.7	2.6	2.5			3.4	3.0	2.6			3.1	2.9	2.6			3.4	3.0	2.6			36 0
38 0	3.2	2 9	2 6			2 5	2 4	2 4			3.2	2 9	2 6			3 0	2.8	2 5			3.2	2 9	2 5			38 0
40 0	2 8	2.8	2.5			2 3	2.3	2 3			2 9	2.8	2.5			2.8	2 7	2 5			3.0	2 8	2.5			40 0
42.0	2.3	2.4				2.2	2 1	2.1			2 4	2 6	2.5			2.7	2.6	2 4			2.5	2.7	2.5			42.0
44 0	1.8	1 9				2 0	2.0				1 9	2 1				2.6	2.5	2.4			2.0	2 2	2.4			44 0
46 0	1.4	1 5				1 9	1 8				1 5	1 6				2.2	2.4				1.6	1.8				46.0
48 0						1.7	1.7				1.1	1.2				1 8	1.9				1.2	1 4				48 0
50.0						1.6	1.6									1 5	1.6				0.9	1.0				50.0
52 0																1.1	1.2									52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
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3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	34~84 7	35~84 7	48~84 7	64~84 7	78~84 7	33~84 7	34~84.7	50~84 7	64~84 7		36~84 7	38~84 7	50~84 7	64~84 7	79~84 7	35~84 7	36~84 7	51~84 7	64~84 7	78~84 7	38~84 7	40~84 7	51~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2 7					3.0															11.0
12 0	2 7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1.9					14 0
16 0	2 7	2 7	2 7			3 0	3 0	3 0			2 6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3.0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22 0	2.7	2 7	2.7	2 7	2.5	3 0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2 7	2 7	2 7		3 0	3 0	3 0	2 7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	24 0
26.0	2.7	2.7	2.7	2.6		3 0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26.0
28 0	2 7	2 7	2 7	2 6		3 0	3 0	2 9	2.6		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		28 0
30.0	2.7	2.7	2.7	2.5		3.0	3.0	2.8	2.5		2.6	2 6	2.6	2.5		1 9	1 9	1 9	1 9		30.0
32 0	2 7	2 7	2 7	2 5		3 0	3 0	2 7	2.5		2.6	2 6	2.6	2 5		1 9	1 9	1 9	1 9		32.0
34 0	2.7	2.7	2 6	2.4		3.0	3 0	2.6	2.5		2.6	2 6	2.6	2 4		1 9	1 9	1 9	1 9		34 0
36 0	2 7	2 6	2 5	2.4		3 0	2 9	2 6	2.4		2 6	2 6	2 5	2 4		1 9	1 9	1 9	1 9		36 0
38 0	2 5	2.5	2 4			3 0	2 8	2 5			2 5	2 4	2 4	2.3		1 9	1 9	1 9	1 9		38 0
40 0	2 4	2 3	2 3			2 8	2 7	2 5			2.4	2 3	2.2			1 9	1 9	1 9	1.9		40 0
42.0	2.3	2.2	2.2			2.7	2.6	2 4			2 3	2 2	2 1			1 9	1 9	1 9			42.0
44 0	2 1	2 1	2 0			2 2	2 4	2.4			2.2	2 1	2.0			1.9	1 9	1 9			44 0
46 0	2.0	2 0	1 9			1 8	1 9	2 1			1 9	2.0	1 9			1 8	1.8	1 8			46 0
48 0	1.9	1 8	1.8			1 4	1 5	1 7			1.5	1 7	1.8			1.4	1.6	1.7			48 0
50.0	1.6	1.7				1.0	1.2				1.2	1 3	1.5			1.1	1.2	1.4			50.0
52 0	1.3	1 4										1 0					0.9	1.1			52 0
54 0	1.0	1.1																			54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
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5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	38~84 7	39~84 7	49~84 7	65~84 7	79~84 7	44~84 7	45~84 7	49~84 7	65~84 7	79~84 7	48~84 7	46~84 7	51~84 7	65~84 7	79~84 7	52~84 7	51~84 7	52~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2 7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1.6		240
260	1.7	1.6				1 9	1 8	1.6			1 9	1 8	1.6			1 9	1 8	1.6			2 0	1 9	1 7			260
280						1 8	1.6				1 8	1.6				1 8	1.6				1 9	1 8	1.6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2.9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3 3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2 9	2 9				3 2	3 0				3.3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.3	2 0	1.8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1.6			2 0	1.8	1.7			2.2	1 9	1 7	1.5		280
300	1 9	1 7				1 9	1.7				1 9	1 7				1 9	1.8	1.6			2 1	1 9	1.7			300
320	1 7	1.6				1 7	1.6				1.7	1.6				1 8	1.7				2 0	1.8	1 6			320
340	1.6					1.6					1.6					1 8	1.6				1 9	1 7	1.6			340
360																1.7					1 8	1 7				360
380																					1 7	1.6				380
400																					1.6					400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		26~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8 0	2 3					3 2					3 1															8 0
9 0	2.3					3 2					3 1					2 4					2.5					9 0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3 2				3.1					2 4					2 5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2.3				3 2	2 9				3.1	3 0				2 4	2 4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2.8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3 1	2 6	2.2	1.9		3.1	2 6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1 9	1 7		2 7	2.3	2 0	1 7	1.5	2 7	2 3	2.0	1 8		2 4	2 4	2 0	1.8	1 5	2.5	2.2	1.9	1 7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2.2	1 9	1 7	1.5	2 5	2 1	1 8	1 7	1.5	24 0
26 0	2.3	2 0	1 8	1.6		2.4	2.1	1.8	1 6		2.4	2 1	1.8	1 6		2.4	2.2	1 8	1.7		2.4	2.1	1.8	1 6		26.0
28 0	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2.2	2 0	1 7	1 6		28 0
30.0	2.1	1.8	1.6	1.5		2.2	1.9	1.7	1.5		2.2	1.9	1.7	1.5		2.3	2.0	1.7	1.6		2.1	1.9	1.7	1.5		30.0
32 0	2 0	1 8	1 6			2 1	1 8	1 6			2 1	1 9	1 7	1.5		2.2	1.9	1 7	1.5		2 1	1 8	1 6	1.5		32 0
34 0	1.9	1.7	1.6			2 0	1.8	1.6			2.0	1.8	1.6			2.1	1.8	1.6	1.5		2.0	1.8	1.6	1.5		34 0
36 0		1 7	1.5			1 9	1 7	1.6			1 9	1 8	1 6			2 0	1 8	1 6			1 9	1 7	1 5			36 0
38 0		1 6				1 8	1 7				1.9	1 7	1.6			1 9	1 7	1 6			1 8	1 7	1 5			38 0
40 0		1 6				1 8	1 6					1 7				1 9	1 7	1 5			1 8	1 6	1 5			40 0
42.0		1.5				1 7	1.6					1 6				1.8	1.6	1.5			1.7	1 6	1.4			42.0
44 0						1.6						1.6					1 6					1 5				44 0
46 0																	1.6					1 5				46.0
48 0																	1.5					1.5				48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64 0																										64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
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3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		24~84 7	32~84 7	49~84 7	62~84 7	77~84 7	45~84 7	36~84 7	50~84 7	62~84 7		44~84 7	35~84 7	48~84 7	62~84 7	77~84 7	44~84 7	35~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9.0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11.0
12 0	2.7					1.9					2.4					2 0					2.2					12.0
14 0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2 0				2.2	2 2				16 0
18.0	2 7	2.6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2 0				2.2	2 2				18 0
20 0	2 7	2.5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2.2	2 2	2 0			20 0
22.0	2 7	2.4	2 0	1 8	1.5	1 9	1 9	1 9	1 7		2.4	2 4	2.0	1 7		2 0	2.0	1 9	1.7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2 0	1 8	1 6	1.5	2.2	2 1	1.8	1 6	1.5	26 0
28.0	2.4	2.1	1.8	1.6		1 9	1 9	1 7	1 6		2.4	2 1	1 8	1 6		2 0	2 0	1 7	1.6		2.2	2 1	1.8	1 6		28 0
30.0	2.3	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.3	2 0	1.7	1 6		2 0	2.0	1.7	1.6		2.2	2.0	1.7	1.6		30.0
32 0	2.2	1 9	1.7	1 6		1 9	1 9	1 6	1.5		2.2	1 9	1 7	1 5		2 0	1 9	1 6	1.5		2.2	1 9	1 7	1 5		32 0
34 0	2.1	1 9	1 6	1 5		1 9	1.8	1 6	1.5		2.1	1 9	1 6	1 5		2 0	1.8	1 6	1.5		2.1	1 9	1 6	1.5		34 0
36 0	2 0	1 8	1 6	1.5		1 9	1 7	1 5	1.5		2 0	1 8	1 6	1.5		2 0	1 8	1 6	1 5		2 0	1 8	1 6	1 5		36 0
38.0	1 9	1 7	1 6			1 9	1 7	1 5			2 0	1 7	1 5			1 9	1 7	1 5	1.4		2.0	1 7	1.5	1.4		38 0
40.0	1 9	1 7	1 5			1 8	1 6	1 5			1 9	1 7	1 5			1 9	1 7	1 5			1 9	1 7	1 5			40 0
42.0	1.8	1 6	1 5			1 8	1 6	1 4			1 8	1 6	1 5			1 8	1.6	1 5			1.8	1 6	1 5			42.0
44 0	1.8	1 6	1.5			1 7	1 6	1 4			1 8	1 6	1 5			1 8	1 6	1 4			1 8	1 6	1 4			44 0
46 0	1.7	1 6				1 7	1 5	1.4			1 7	1 6	1.4			1 7	1 5	1 4			1 7	1 6	1 4			46 0
48.0		1.5				1.6	1.5				1.7	1 5				1 7	1 5	1.4			1.7	1 5	1.4			48 0
50.0		1.4				1.6	1.5				1.3	1.5				1 6	1.5	1.4			1.4	1.5	1.4			50 0
52.0							1.4					1 2				1.6	1 5				1.1	1 3				52.0
54.0							1.3										1.4					0.9				54.0
56.0																	1.2									56 0
58.0																	0.9									58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	43~84 7	37~84 7	50~84 7	62~84 7	79~84 7	42~84 7	36~84 7	51~84 7	65~84 7	78~84 7	41~84 7	40~84 7	51~84 7	65~84 7	78~84 7	44~84 7	35~84 7	49~84 7	65~84 7	79~84 7	43~84 7	42~84 7	49~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	34 1 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																					30
35																					35
40																					40
45																					45
50																					50
60																					60
70																					70
80																					80
90																					90
100																					100
110																					110
120						20															120
140	1.8					20					1.8										140
160	1.8	1.8				20	20				1.8	1.8				1.0					160
180	1.8	1.8				20	20				1.8	1.8				1.0	1.0				180
200	1.8	1.8	1.8			20	20	20			1.8	1.8				1.0	1.0				200
220	1.8	1.8	1.8			20	20	19			1.8	1.8	1.8			1.0	1.0	1.0			220
240	1.8	1.8	1.8	1.6		20	20	19	1.7		1.8	1.8	1.8	1.6		1.0	1.0	1.0			240
260	1.8	1.8	1.8	1.6	1.5	20	20	1.8	1.6	1.5	1.8	1.8	1.8	1.6	1.5	1.0	1.0	1.0	1.0		260
280	1.8	1.8	1.7	1.6	1.4	20	20	1.7	1.6	1.4	1.8	1.8	1.7	1.6	1.4	1.0	1.0	1.0	1.0	1.0	280
300	1.8	1.8	1.7	1.5		20	20	1.7	1.5		1.8	1.8	1.7	1.5		1.0	1.0	1.0	1.0	1.0	300
320	1.8	1.8	1.6	1.5		20	1.9	1.6	1.5		1.8	1.8	1.6	1.5		1.0	1.0	1.0	1.0		320
340	1.8	1.8	1.6	1.5		20	1.8	1.6	1.5		1.8	1.8	1.6	1.5		1.0	1.0	1.0	1.0		340
360	1.8	1.8	1.5	1.4		20	1.8	1.6	1.5		1.8	1.8	1.5	1.4		1.0	1.0	1.0	1.0		360
380	1.8	1.7	1.5	1.4		20	1.7	1.5	1.4		1.8	1.7	1.5	1.4		1.0	1.0	1.0	1.0		380
400	1.8	1.7	1.5	1.4		1.9	1.7	1.5	1.4		1.8	1.7	1.5	1.4		1.0	1.0	1.0	1.0		400
420	1.8	1.6	1.4			1.8	1.6	1.5			1.8	1.6	1.4	1.4		1.0	1.0	1.0	1.0		420
440	1.8	1.6	1.4			1.8	1.6	1.4			1.8	1.6	1.4			1.0	1.0	1.0	1.0		440
460	1.7	1.5	1.4			1.7	1.6	1.4			1.7	1.5	1.4			1.0	1.0	1.0			460
480	1.7	1.5	1.4			1.7	1.5	1.4			1.7	1.5	1.4			1.0	1.0	1.0			480
500	1.6	1.5	1.3			1.5	1.5	1.4			1.6	1.5	1.3			1.0	1.0	1.0			500
520	1.6	1.4	1.3			1.2	1.4	1.3			1.3	1.4	1.3			1.0	1.0	1.0			520
540	1.4	1.4				0.9	1.1				1.0	1.2	1.3			0.9	1.0	1.0			540
560	1.1	1.3										0.9						1.0			560
580		1.0																			580
600																					600
640																					640
% 1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
% 2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
% 3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
% 4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
% 5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
% 6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	42~84 7	41~84 7	51~84 7	65~84 7	78~84 7	44~84 7	46~84 7	51~84 7	65~84 7	78~84 7	48~84 7	48~84 7	52~84 7	66~84 7	79~84 7	52~84 7	54~84 7	53~84 7	66~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3					7.3					7.3					3.0
3.5	7.3					7.3					7.3					7.3					7.3					3.5
4.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.0
4.5	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.5
5.0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			6.0
7.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3			7.0
8.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.6	5.0	8.0
9.0	7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	9.0
10.0	7.3	7.3	6.9	5.9		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.9	10.0
11.0	7.3	7.3	6.6	5.7		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.3	6.1		11.0
12.0	7.3	7.0	6.3			7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12.0
14.0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.3	6.7	5.7		14.0
16.0	5.7	5.7				6.8	6.4	5.9			6.8	6.4	5.9			6.8	6.4	5.9			7.3	7.1	6.3			16.0
18.0						6.0	5.9				6.0	5.9				6.0	5.9				7.0	6.6	6.0			18.0
20.0						5.5					5.5					5.5					6.3	6.1				20.0
22.0																					5.8	5.7				22.0
24.0																					5.3					24.0
26.0																										26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
% 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
% 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
% 3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
% 4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
% 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
% 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	16m + 74m	34 1 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7 3					7 3					7 3															30
35	7 3					7 3					7 3															35
40	7 3					7 3	7 3				7 3	7 3				7 3										40
45	7 3					7 3	7 3				7 3	7 3				7 3										45
50	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					50
60	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				60
70	7 3	7 3	7 3	6 9		7 3	7 3	7 3	6 9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				70
80	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			80
90	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	90
100	7 3	7 3	7 3	6 3	4 9	7 3	7 3	7 3	6 3	4 9	7 3	7 3	7 3	6 3	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	100
110	7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4 8	7 3	7 3	7 3	6 4	4 9	110
120	7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4 8	120
140	7 3	7 3	6 7	5 7		7 3	7 3	6 7	5 7		7 3	7 3	6 7	5 7		7 2	6 9	6 5	5 9		7 3	7 3	7 3	6 0		140
160	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6 3			6 4	6 1	5 9	5 7		7 3	7 3	7 0	5 8		160
180	7 0	6 6	6 0			7 0	6 6	6 0			7 0	6 6	6 0			5 7	5 5	5 3			7 3	7 3	6 6	5 7		180
200	6 3	6 1				6 3	6 1				6 3	6 1				5 1	5 0	4 9			7 3	7 2	6 3			200
220	5 8	5 7				5 8	5 7				5 8	5 7				4 6	4 5	4 5			7 3	6 8	6 1			220
240	5 3					5 3					5 3					4 2	4 1				6 8	6 4	5 9			240
260																3 8	3 8				5 7	5 8				260
280																					4 7	4 8				280
300																					3 9					300
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
% 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
% 2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
% 3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
% 4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
% 5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
% 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	26~84 7	35~84 7	48~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
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60	7 3	7 3				7 3	7 3				7 3															60
70	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					70
80	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				80
90	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				90
100	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			100
110	7 3	7 3	7 3	6 5	4 9	7 3	7 3	7 3	6 5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7 2	6 7		110
120	7 3	7 3	7 1	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	7 1	7 1	7 1	6 6	4 9	7 3	7 3	6 9	6 4	4 9	120
140	6 8	6 6	6 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 2	4 8	7 1	7 1	7 1	6 3	4 8	6 9	6 6	6 2	5 9	4 8	140
160	6 0	5 8	5 6	5 5		7 3	7 3	7 2	5 9		7 3	7 3	7 3	6 0		7 1	7 1	7 1	6 1		6 1	5 9	5 7	5 5		160
180	5 3	5 2	5 1	5 0		7 3	7 3	6 9	5 8		7 3	7 3	7 1	5 9		7 1	7 1	7 1	6 0		5 5	5 4	5 2	5 0		180
200	4 8	4 7	4 6	4 5		7 3	7 3	6 6	5 6		7 3	7 3	6 8	5 7		7 1	7 1	7 1	5 8		5 0	4 9	4 7	4 6		200
220	4 3	4 3	4 2			7 3	7 3	6 3			7 3	7 3	6 5	5 6		7 1	7 1	6 8	5 7		4 6	4 5	4 3	4 3		220
240	3 9	3 9	3 8			6 8	6 8	6 1			6 8	7 0	6 3			6 9	7 1	6 5	5 6		4 2	4 1	4 0	4 0		240
260	3 5	3 5	3 5			5 7	5 8	5 9			5 6	5 9	6 1			5 8	6 0	6 2			3 9	3 8	3 7			260
280	3 2	3 1				4 7	4 8				4 7	4 9	5 0			4 8	5 0	5 2			3 6	3 5	3 5			280
300	2 8	2 8				3 9	4 0				3 8	4 0	4 2			4 0	4 1	4 3			3 4	3 3	3 2			300
320	2 5	2 5				3 1	3 2				3 1	3 2				3 2	3 4	3 5			3 1	3 1	3 0			320
340	2 2					2 5					2 4	2 6				2 6	2 7				2 8	2 8				340
360											1 9					2 0	2 1				2 6	2 6				360
380											1 3					1 5	1 5				2 4	2 3				380
400																1 0					2 2					400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
% 1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
% 2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
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% 4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
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% 6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	22~84 7	36~84 7	47~84 7	63~84 7	76~84 7	27~84 7	34~84 7	48~84 7	63~84 7	78~84 7	28~84 7	35~84 7	49~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4.8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7.3			4 6	4 6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4.8	4 8			5 4	5.4	5 4			12 0
14 0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7.3	7.3	7.3	6.2		4 6	4.6	4 6	4.6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4.8	4 8	4.8	4.8	5.4	5.4	5.4	5.4	4.8	16 0
18 0	7.3	7.3	7.2	6.1		4 6	4.6	4 6	4.6		6.5	6 5	6.5	6 1		4 8	4.8	4 8	4 8		5.4	5.4	5.4	5.4		18 0
20 0	7 3	7 3	7 1	5 9		4 6	4 6	4 6	4 6		6 5	6 5	6 5	6 0		4 8	4 8	4 8	4 8		5 4	5 4	5 4	5 4		20 0
22 0	7 3	7 3	6.8	5 8		4.6	4 5	4 3	4.2		6.5	6 5	6.5	5 9		4 8	4.8	4 8	4.7		5.4	5 4	5.4	5 4		22 0
24 0	6.7	6 7	6 6	5 7		4 3	4 2	4 0	4 0		6 3	6 3	6 4	5 8		4 8	4.8	4 6	4 5		5 4	5 4	5 4	5 4		24 0
26.0	5.8	6.1	6.2	5.6		4 0	3.9	3 8	3.7		5.8	5.8	5.9	5 7		4 7	4.5	4.3	4.2		5.4	5.4	5.3	5.3		26.0
28 0	4.9	5 1	5 3			3 7	3 6	3 5	3.5		5 0	5 2	5.4	5.5		4 4	4 2	4 1	4 0		5.0	5.0	5 0	5 0		28 0
30.0	4.0	4.2	4.4			3.5	3.4	3.3			4.2	4 4	4.6			4.1	4.0	3.9	3.8		4.3	4.5	4.7	4.7		30.0
32.0	3 3	3.5	3 7			3.3	3.2	3 1			3.5	3 6	3 8			3.9	3.8	3.7			3 6	3 8	4.0			32 0
34.0	2.7	2.8	3.0			3 1	3.0	3.0			2.8	3.0	3.2			3.5	3.6	3.5			3.0	3 1	3.3			34.0
36 0	2 1	2.2				2 9	2 9	2.8			2.2	2 4	2 5			3 0	3 1	3 2			2 4	2 5	2 7			36 0
38 0	1 5	1 7				2 7	2 7				1 7	1 8				2 4	2 6	2 7			1 9	2 0	2 1			38 0
40 0	1 1	1 2				2 5	2 5				1.3	1 4				2 0	2 1	2 2			1 4	1 5	1 6			40 0
42.0						2.3	2.3					0 9				1 6	1.7				1.0	1.1				42.0
44 0						1 9	2.0									1 2	1.3									44 0
46.0						1 6											0.9									46.0
48.0						1.3																				48.0
50 0																										50.0
52.0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
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2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	36~84 7	37~84 7	50~84 7	63~84 7	79~84 7	25~84 7	36~84 7	51~84 7	63~84 7	78~84 7	42~84 7	39~84 7	51~84 7	64~84 7	78~84 7	41~84 7	38~84 7	49~84 7	63~84 7	79~84 7	44~84 7	45~84 7	49~84 7	64~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9 0																										9 0
10 0	3 9					4 4																				10 0
11 0	3 9					4 4					3.7															11 0
12 0	3 9	3 9				4 4	4 4				3.7															12 0
14.0	3 9	3.9	3 9			4 4	4.4	4.4			3.7	3 7	3.7			3 2	3.2									14 0
16 0	3 9	3 9	3 9	3 9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2							16 0
18 0	3 9	3 9	3 9	3 9	3.9	4 4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3 2	3 2	3 2	3 2						18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2	3.2						20 0
22 0	3.9	3 9	3.9	3.9		4 4	4 4	4 4	4 4		3.7	3 7	3.7	3 7		3 2	3.2	3 2	3.2							22 0
24 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3.7	3 7		3 2	3.2	3 2	3 2							24 0
26.0	3.9	3.9	3.7	3.6		4 4	4 4	4 2	4.1		3.7	3 7	3.7	3 6		3 2	3.2	3 2	3 2							26 0
28 0	3 7	3 6	3 5	3 4		4 3	4 2	4 0	3.9		3.7	3 6	3.5	3 4		3 2	3.2	3 2	3 2							28 0
30 0	3.5	3.4	3.3	3.2		4.1	3.9	3.8	3.7		3.5	3 4	3.3	3 2		3 2	3.2	3 1	3.0							30.0
32 0	3 3	3 2	3 1			3 8	3.7	3 6			3.3	3 2	3 1	3.0		3 0	3 0	2 9	2 8							32 0
34.0	3 1	3.0	2 9			3.2	3 3	3.4			3.1	3 0	2.9			2 9	2.8	2.7	2.7							34 0
36 0	2.9	2 9	2 8			2 6	2 7	2 9			2 8	2.8	2.8			2.7	2.7	2 6								36 0
38.0	2.6	2.7	2.7			2 1	2.2	2 4			2 2	2 4	2.5			2.2	2.3	2.5								38 0
40 0	2 1	2.3	2 4			1 6	1 7	1 9			1 8	1 9	2 0			1 7	1 8	2 0								40 0
42.0	1 7	1.8	1 9			1 2	1 3	1 4			1 4	1 5	1 6			1 3	1 4	1 5								42 0
44 0	1 3	1 4					0 9				1 0	1 1	1.2				1 0	1 1								44 0
46.0	1 0	1 1																								46 0
48 0																										48 0
50 0																										50 0
52.0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
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64 0																										64 0
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4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	42~84 7	43~84 7	50~84 7	66~84 7	78~84 7	48~84 7	46~84 7	50~84 7	66~84 7	78~84 7	49~84 7	50~84 7	51~84 7	66~84 7	79~84 7	55~84 7	54~84 7	55~84 7	66~84 7	79~84 7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t						

フルオートラフィングジブ

FLJ	1 6m + 12 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	4.3																									30
35	4 3																									35
40	4.3					4 3					4.3					4.3					4.3					40
45	4.3					4 3					4.3					4 3					4.3					45
50	4 3					4 3					4.3					4 3					4 3					50
60	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					60
70	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				70
80	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				80
90	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				90
100	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			100
110	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			110
120	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		120
140	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		140
160	3.8	3 5	3.0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		160
180	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3 9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		180
200	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		200
220	2.7					3 2	3 0				3 2	3 0				3.2	3.0				3 6	3 3	2.9			220
240						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			240
260																					3.0	2.9				260
280																					2.8					280
300																										30.0
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										50.0
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40	4.3					4 3					4.3															40
45	4 3					4 3					4.3															45
50	4 3					4 3					4 3					4 3										50
60	4 3					4 3					4 3					4 3					4.3					60
70	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					70
80	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				80
90	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				90
100	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				100
110	4 3	4 3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			110
120	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			120
140	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	140
160	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3 5	3 0		4 3	4 3	3 7	3 0	2.6	160
180	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3 5	2 9		180
200	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		200
220	3 6	3 3	2 9			3 6	3 3	2.9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		220
240	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			4 0	3 5	3 0			240
260	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			3.8	3.3	2.9			260
280	2.8					2.8					2.8					3.2	3.0				3.5	3.2	2.8			280
300																2 9	2.8				3.3	3.0				300
320																2.7					3.1	2.9				320
340																					2.9	2.8				340
360																					2.7					360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		22~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 3	2 8		4 1	3 9	3 3	2 9		4 2	3 7	3 1	2 8		22 0
24 0	3 7	3 4	3 0	2 7		4 2	3 6	3 1	2 7		4 3	3 7	3 1	2 8		4 1	3 8	3 2	2 8		3 9	3 5	3 0	2 7		24 0
26 0	3 4	3 3	2 9			3 9	3 5	3 0			4 1	3 5	3 0	2 7		4 1	3 6	3 0	2 7		3 6	3 4	2 9	2 7		26 0
28 0	3 1	3 1	2 8			3 7	3 3	2 9			3 9	3 4	2 9			4 0	3 4	2 9	2 7		3 3	3 2	2 8	2 6		28 0
30 0	2 8	2 8	2 7			3 5	3 2	2 8			3 7	3 2	2 8			3 8	3 3	2 9			3 1	3 0	2 7			30 0
32 0	2 5	2 5	2 5			3 4	3 0	2 7			3 5	3 1	2 8			3 6	3 2	2 8			2 9	2 8	2 7			32 0
34 0	2 2	2 2				3 2	2 9				3 3	3 0	2 7			3 3	3 1	2 7			2 7	2 7	2 6			34 0
36 0		2 0				2 8	2 8				2 7	2 9				2 7	3 0	2 7			2 5	2 4	2 4			36 0
38 0						2 2					2 2	2 3				2 2	2 4				2 3	2 2				38 0
40 0												1 8				1 7	1 9				2 1	2 0				40 0
42 0																1 3	1 4				1 9	1 9				42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		28~84 7	36~84 7	47~84 7	64~84 7		37~84 7	33~84 7	49~84 7	64~84 7	77~84 7	35~84 7	36~84 7	50~84 7	64~84 7	79~84 7	35~84 7	37~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 3	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	4 3	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4 3	4 0	3 3	2 9		3 0	3 0	3 0	2 8		4 0	3 9	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 6	3 6	3 2	2 8	2 5	22 0
24 0	4 3	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4 0	3 7	3 1	2 8		3 2	3 2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26 0	4 2	3 6	3 0	2 7		3 0	3 0	2 9	2 6		4 0	3 6	3 0	2 7		3 2	3 2	3 0	2 7		3 6	3 5	3 0	2 7		26 0
28 0	4 0	3 5	2 9	2 7		3 0	3 0	2 8	2 6		4 0	3 5	2 9	2 7		3 2	3 2	2 9	2 6		3 6	3 4	2 9	2 6		28 0
30 0	3 8	3 3	2 9	2 6		3 0	3 0	2 7	2 5		3 8	3 3	2 9	2 6		3 2	3 2	2 8	2 6		3 6	3 3	2 8	2 6		30 0
32 0	3 6	3 2	2 8			3 0	2 9	2 7	2 5		3 6	3 2	2 8	2 6		3 2	3 1	2 7	2 5		3 6	3 2	2 8	2 5		32 0
34 0	3 4	3 1	2 7			2 8	2 7	2 6			3 5	3 1	2 7			3 2	3 0	2 6	2 5		3 5	3 1	2 7	2 5		34 0
36 0	2 8	3 0	2 6			2 7	2 6	2 5			2 9	3 0	2 6			3 1	2 9	2 6			3 0	3 0	2 6			36 0
38 0	2 2	2 5	2 6			2 5	2 4	2 4			2 4	2 6	2 6			3 0	2 8	2 5			2 5	2 7	2 5			38 0
40 0	1 8	2 0	2 2			2 3	2 3	2 3			1 9	2 1	2 3			2 5	2 7	2 5			2 0	2 2	2 5			40 0
42 0	1 4	1 5				2 2	2 1	2 1			1 5	1 6	1 8			2 1	2 3	2 4			1 6	1 8	2 0			42 0
44 0	1 0	1 1				2 0	2 0				1 1	1 2				1 7	1 9	2 0			1 2	1 4	1 5			44 0
46 0						1 9	1 8					0 9				1 4	1 5					1 0				46 0
48 0						1 7	1 7									1 0	1 2									48 0
50 0						1 4	1 5										0 9									50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	37~84 7	39~84 7	48~84 7	64~84 7	78~84 7	33~84 7	34~84 7	50~84 7	64~84 7		43~84 7	41~84 7	49~84 7	64~84 7	79~84 7	41~84 7	40~84 7	51~84 7	64~84 7	78~84 7	47~84 7	46~84 7	50~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3.0
3.5																					3.5
4.0																					4.0
4.5																					4.5
5.0																					5.0
6.0																					6.0
7.0																					7.0
8.0																					8.0
9.0																					9.0
10.0																					10.0
11.0	2.7					3.0															11.0
12.0	2.7					3.0					2.6										12.0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1.9					14.0
16.0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6				1.9	1.9				16.0
18.0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6	2.6			1.9	1.9	1.9			18.0
20.0	2.7	2.7	2.7	2.7	2.6	3.0	3.0	3.0	2.9	2.6	2.6	2.6	2.6	2.6		1.9	1.9	1.9	1.9		20.0
22.0	2.7	2.7	2.7	2.7	2.5	3.0	3.0	3.0	2.8	2.5	2.6	2.6	2.6	2.6	2.5	1.9	1.9	1.9	1.9	1.9	22.0
24.0	2.7	2.7	2.7	2.7		3.0	3.0	3.0	2.7		2.6	2.6	2.6	2.6	2.5	1.9	1.9	1.9	1.9	1.9	24.0
26.0	2.7	2.7	2.7	2.6		3.0	3.0	3.0	2.7		2.6	2.6	2.6	2.6		1.9	1.9	1.9	1.9		26.0
28.0	2.7	2.7	2.7	2.6		3.0	3.0	2.9	2.6		2.6	2.6	2.6	2.6		1.9	1.9	1.9	1.9		28.0
30.0	2.7	2.7	2.7	2.5		3.0	3.0	2.8	2.5		2.6	2.6	2.6	2.5		1.9	1.9	1.9	1.9		30.0
32.0	2.7	2.7	2.7	2.5		3.0	3.0	2.7	2.5		2.6	2.6	2.6	2.5		1.9	1.9	1.9	1.9		32.0
34.0	2.7	2.7	2.6	2.4		3.0	3.0	2.6	2.5		2.6	2.6	2.6	2.4		1.9	1.9	1.9	1.9		34.0
36.0	2.7	2.6	2.5	2.4		3.0	2.9	2.6	2.4		2.6	2.6	2.5	2.4		1.9	1.9	1.9	1.9		36.0
38.0	2.5	2.5	2.4			2.6	2.8	2.5			2.5	2.4	2.4	2.3		1.9	1.9	1.9	1.9		38.0
40.0	2.4	2.3	2.3			2.1	2.4	2.5			2.3	2.3	2.2			1.9	1.9	1.9	1.9		40.0
42.0	2.2	2.2	2.2			1.7	1.9	2.1			1.9	2.1	2.1			1.8	1.9	1.9			42.0
44.0	1.8	2.0	2.0			1.3	1.5	1.7			1.5	1.7	1.9			1.4	1.6	1.8			44.0
46.0	1.5	1.6	1.8			1.0	1.1	1.3			1.1	1.3	1.5			1.0	1.2	1.4			46.0
48.0	1.2	1.3	1.4					1.0				1.0	1.1					1.1			48.0
50.0	0.9	1.0																			50.0
52.0																					52.0
54.0																					54.0
56.0																					56.0
58.0																					58.0
60.0																					60.0
64.0																					64.0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	43~84 7	45~84 7	49~84 7	65~84 7	79~84 7	48~84 7	50~84 7	49~84 7	65~84 7	79~84 7	52~84 7	51~84 7	52~84 7	65~84 7	79~84 7	55~84 7	57~84 7	56~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5	3.3																									4.5
5.0	3.3					3.1					3.3					3.3										5.0
6.0	3.3					3.1					3.3					3.3					2.7					6.0
7.0	3.3					3.1					3.3					3.3					2.7					7.0
8.0	3.3	3.3				3.1					3.3					3.3					2.7					8.0
9.0	3.3	3.3				3.1	3.1				3.3	3.3				3.3	3.3				2.7	2.7				9.0
10.0	3.3	3.2				3.1	3.1				3.3	3.3				3.3	3.3				2.7	2.7				10.0
11.0	3.3	3.0				3.1	3.1				3.3	3.1				3.3	3.1				2.7	2.7				11.0
12.0	3.2	2.9	2.5			3.1	2.9				3.3	2.9				3.3	3.0				2.7	2.7				12.0
14.0	2.9	2.6	2.3			3.1	2.7	2.3			3.1	2.7	2.3			3.1	2.7	2.3			2.7	2.7	2.3			14.0
16.0	2.6	2.4	2.1	1.8		2.8	2.5	2.2	1.9		2.8	2.5	2.2	1.9		2.8	2.5	2.2	1.9		2.7	2.5	2.2			16.0
18.0	2.4	2.2	1.9	1.7		2.6	2.3	2.0	1.8		2.6	2.3	2.0	1.8		2.6	2.3	2.0	1.8		2.7	2.4	2.0	1.8		18.0
20.0	2.2	2.0	1.8	1.6		2.4	2.1	1.9	1.7		2.4	2.1	1.9	1.7		2.4	2.1	1.9	1.7		2.5	2.2	1.9	1.7		20.0
22.0	2.0	1.9	1.7			2.2	2.0	1.8	1.6		2.2	2.0	1.8	1.6		2.2	2.0	1.8	1.6		2.3	2.1	1.8	1.6		22.0
24.0	1.8	1.7				2.1	1.9	1.7			2.1	1.9	1.7			2.1	1.9	1.7			2.2	2.0	1.8	1.6		24.0
26.0	1.7	1.6				1.9	1.8	1.6			1.9	1.8	1.6			1.9	1.8	1.6			2.0	1.9	1.7			26.0
28.0						1.8	1.6				1.8	1.6				1.8	1.6				1.9	1.8	1.6			28.0
30.0						1.6					1.6					1.6					1.9	1.7				30.0
32.0																					1.7	1.6				32.0
34.0																					1.6					34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 2	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			2 1	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				2 0	1 8	1 6			320
340	1 6					1 6					1 6					1 8	1 6				1 9	1 7	1 6			340
360																1 7					1 8	1 7				360
380																					1 7	1 6				380
400																					1 6					400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		26~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		2 2	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 3	2 0	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6			2 1	1 8	1 6			2 1	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 1	1 8	1 6	1 5		320
340	1 9	1 7	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 1	1 8	1 6	1 5		2 0	1 8	1 6	1 5		340
360		1 7	1 5			1 9	1 7	1 6			1 9	1 8	1 6			2 0	1 8	1 6			1 9	1 7	1 5			360
380		1 6				1 8	1 7				1 9	1 7	1 6			1 9	1 7	1 6			1 8	1 7	1 5			380
400		1 6				1 8	1 6					1 7				1 9	1 7	1 5			1 8	1 6	1 5			400
420		1 5				1 7	1 6					1 6				1 8	1 6	1 5			1 7	1 6	1 4			420
440						1 6						1 6					1 6					1 5				440
460																	1 4					1 5				460
480																	1 0					1 5				480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		24~84 7	32~84 7	49~84 7	62~84 7	77~84 7	45~84 7	36~84 7	50~84 7	62~84 7		44~84 7	34~84 7	48~84 7	62~84 7	77~84 7	44~84 7	35~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	34 1 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1.9	1.9				2.4	2 4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1 9				2 4	2 4				2 0	2 0				2 2	2 2				16 0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2 4	2.1			2 0	2.0				2.2	2.2				18 0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2.7	2.4	2 0	1 8	1 5	1.9	1.9	1.9	1 7		2.4	2.4	2.0	1 7		2 0	2.0	1 9	1.7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5	2 2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1.6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	2 4	2 1	1 8	1 6		1 9	1 9	1 7	1 6		2 4	2 1	1 8	1 6		2 0	2 0	1 7	1 6		2 2	2 1	1 8	1 6		28 0
30.0	2.3	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.3	2 0	1.7	1 6		2 0	2.0	1 7	1.6		2.2	2.0	1.7	1.6		30.0
32 0	2.2	1.9	1.7	1 6		1 9	1 9	1 6	1.5		2.2	1 9	1.7	1 5		2 0	1.9	1 6	1.5		2.2	1 9	1.7	1.5		32.0
34 0	2.1	1.9	1.6	1.5		1.9	1.8	1.6	1.5		2.1	1 9	1.6	1.5		2 0	1.8	1 6	1.5		2.1	1.9	1.6	1.5		34.0
36 0	2.0	1.8	1 6	1.5		1 9	1.7	1.5	1.5		2 0	1.8	1 6	1.5		2 0	1.8	1 6	1 5		2.0	1.8	1 6	1.5		36 0
38.0	1 9	1 7	1 6			1 9	1 7	1 5			2 0	1 7	1 5			1 9	1 7	1 5	1.4		2.0	1 7	1 5	1.4		38 0
40 0	1 9	1 7	1 5			1 8	1 6	1 5			1 9	1 7	1 5			1 9	1 7	1 5			1 9	1 7	1 5			40 0
42.0	1.8	1 6	1 5			1 8	1 6	1 4			1.8	1 6	1 5			1 8	1.6	1 5			1.8	1 6	1 5			42.0
44 0	1 6	1.6	1.5			1 7	1 6	1 4			1 6	1.6	1 5			1 8	1 6	1 4			1 7	1 6	1 4			44 0
46 0	1.2	1 4				1 7	1 5	1.4			1 3	1 5	1.4			1.7	1.5	1 4			1.3	1.6	1.4			46.0
48 0		1.0				1 6	1.5				1.0	1.1				1 5	1.5	1 4			1.0	1.2	1.4			48 0
50.0						1.6	1.5									1.2	1.4	1.4				0.9	1.1			50.0
52 0							1 4									0.9	1.1									52 0
54 0							1.3																			54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
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2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
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5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	42~84 7	41~84 7	50~84 7	62~84 7	79~84 7	42~84 7	36~84 7	51~84 7	65~84 7	78~84 7	44~84 7	46~84 7	51~84 7	65~84 7	78~84 7	42~84 7	44~84 7	49~84 7	65~84 7	79~84 7	48~84 7	47~84 7	49~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3 0
3 5																										3 5
4.0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9 0																										9 0
10 0																										10 0
11.0																										11 0
12 0						2 0																				12 0
14.0	1 8					2.0					1.8															14 0
16 0	1 8	1 8				2 0	2 0				1.8	1 8				1 0										16 0
18 0	1 8	1 8				2 0	2.0				1 8	1 8				1 0	1 0									18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0									20 0
22.0	1.8	1.8	1.8			2 0	2.0	1 9			1.8	1 8	1.8			1 0	1.0	1 0								22.0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0								24 0
26 0	1.8	1 8	1.8	1 6	1.5	2.0	2.0	1.8	1.6	1 5	1.8	1 8	1.8	1 6	1 5	1 0	1 0	1 0	1 0							26 0
28 0	1 8	1 8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1 7	1 6	1.4	1.0	1.0	1.0	1.0	1 0						28 0
30.0	1.8	1.8	1.7	1.5		2.0	2.0	1.7	1.5		1.8	1 8	1.7	1 5		1 0	1.0	1 0	1.0	1.0						30.0
32 0	1 8	1 8	1.6	1 5		2 0	1.9	1 6	1.5		1.8	1 8	1 6	1 5		1 0	1 0	1 0	1 0							32 0
34 0	1.8	1 8	1.6	1.5		2 0	1.8	1.6	1.5		1.8	1 8	1.6	1 5		1 0	1 0	1 0	1 0							34 0
36 0	1 8	1 8	1 5	1 4		2 0	1 8	1 6	1 5		1 8	1 8	1 5	1 4		1 0	1 0	1 0	1 0							36 0
38.0	1 8	1 7	1 5	1 4		2.0	1 7	1 5	1 4		1 8	1 7	1 5	1 4		1 0	1 0	1 0	1 0							38 0
40 0	1 8	1 7	1 5	1.4		1 9	1 7	1 5	1.4		1 8	1 7	1 5	1 4		1 0	1 0	1 0	1 0							40 0
42.0	1.8	1 6	1 4			1 8	1 6	1 5			1 8	1 6	1 4	1.4		1 0	1 0	1 0	1 0							42.0
44 0	1 8	1 6	1 4			1.8	1 6	1 4			1.8	1 6	1 4			1 0	1 0	1 0	1.0							44 0
46 0	1.7	1 5	1 4			1 5	1.6	1 4			1 6	1 5	1 4			1 0	1 0	1 0								46.0
48 0	1 6	1 5	1 4			1 1	1 3	1.4			1 2	1.5	1 4			1.0	1.0	1.0								48 0
50.0	1.3	1.5	1.3				1.0	1.3			0.9	1.1	1.3				1.0	1.0								50.0
52 0	1.0	1 2	1.3					0.9				0 9	1 1					1.0								52 0
54 0		0.9																								54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	47~84 7	46~84 7	51~84 7	65~84 7	78~84 7	51~84 7	51~84 7	50~84 7	65~84 7	78~84 7	52~84 7	52~84 7	54~84 7	66~84 7	79~84 7	57~84 7	57~84 7	57~84 7	66~84 7	78~84 7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t						

FLJ	1 6m + 7 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7 3					7.3					7 3					7 3					3.0
3 5	7 3					7 3					7 3					7 3					7 3					3 5
4 0	7.3	7 3				7 3	7.3				7.3	7 3				7 3	7.3				7.3					4.0
4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7.3				7 3					4 5
5 0	7.3	7.3	7.3			7 3	7.3				7.3	7.3				7 3	7 3				7.3	7 3				5 0
6 0	7.3	7 3	7.3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6 7		7.3	7.3	7.3	6.7		7.3	7.3	7.3	6 7		7 3	7 3	7 3			7 0
8 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.6	5 0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7.3	7 3	6.6	5.7		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 3	6 1		11 0
12.0	7 3	7.0	6 3			7.3	7 3	6.8	5.8		7 3	7 3	6 8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12 0
14.0	6 4	6.2	5.9			7.3	7 1	6.3			7 3	7.1	6 3			7.3	7.1	6.3			7 3	7.3	6.7	5.7		14 0
16.0	5.7	5.7				6.8	6 4	5.9			6 8	6 4	5.9			6.8	6 4	5.9			7 3	7.1	6.3			16 0
18.0						6.0	5.9				6 0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22.0																					5 8	5.7				22 0
24 0																					5.3					24 0
26.0																										26 0
28 0																										28 0
30.0																										30 0
32 0																										32 0
34.0																										34 0
36 0																										36 0
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44 0																										44 0
46 0																										46 0
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56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3															3 0
3 5	7.3					7 3					7 3															3 5
4 0	7.3					7 3	7.3				7.3	7 3				7 3										4.0
4 5	7 3					7 3	7 3				7 3	7 3				7.3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				6 0
7 0	7.3	7 3	7 3	6 9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
8 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			8 0
9 0	7 3	7.3	7 3	6 4	4.9	7 3	7 3	7 3	6.4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	9 0
10 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	10 0
11 0	7.3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7.3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.8	7 3	7 3	7 3	6.4	4 9	11 0
12 0	7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6.3	4.8	12 0
14.0	7.3	7.3	6.7	5.7		7 3	7.3	6.7	5.7		7.3	7 3	6.7	5.7		7.2	6.9	6.5	5.9		7 3	7.3	7.3	6.0		14 0
16 0	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6 3			6 4	6 1	5 9	5.7		7 3	7 3	7 0	5.8		16 0
18 0	7 0	6 6	6.0			7 0	6 6	6.0			7 0	6 6	6.0			5.7	5 5	5 3			7 3	7 3	6 6	5.7		18 0
20 0	6 3	6 1				6 3	6 1				6 3	6 1				5 1	5 0	4 9			7 3	7 2	6 3			20 0
22 0	5.8	5.7				5.8	5.7				5 8	5.7				4 6	4 5	4.5			7 3	6.8	6 1			22 0
24 0	5.3					5.3					5.3					4.2	4 1				6 0	6 3	5.9			24 0
26.0																3.8	3.8				4 8	5 0				26 0
28 0																					3 7	3 9				28 0
30.0																					2 8					30 0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
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52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	26~84 7	35~84 7	48~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6 5	4 9	7 3	7 3	7 3	6 5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7 2	6 7		11 0
12 0	7 3	7 3	7 1	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	7 1	7 1	7 1	6 6	4 9	7 3	7 3	6 9	6 4	4 9	12 0
14 0	6 8	6 6	6 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 2	4 8	7 1	7 1	7 1	6 3	4 8	6 9	6 6	6 2	5 9	4 8	14 0
16 0	6 0	5 8	5 6	5 5		7 3	7 3	7 2	5 9		7 3	7 3	7 3	6 0		7 1	7 1	7 1	6 1		6 1	5 9	5 7	5 5		16 0
18 0	5 3	5 2	5 1	5 0		7 3	7 3	6 9	5 8		7 3	7 3	7 1	5 9		7 1	7 1	7 1	6 0		5 5	5 4	5 2	5 0		18 0
20 0	4 8	4 7	4 6	4 5		7 3	7 3	6 6	5 6		7 3	7 3	6 8	5 7		7 1	7 1	7 1	5 8		5 0	4 9	4 7	4 6		20 0
22 0	4 3	4 3	4 2			7 3	7 3	6 3			7 3	7 3	6 5	5 6		7 1	7 1	6 8	5 7		4 6	4 5	4 3	4 3		22 0
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26 0	3 5	3 5	3 5			4 8	5 0	5 3			4 7	5 0	5 3			4 9	5 2	5 5			3 9	3 8	3 7			26 0
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36 0																0 9	1 0				2 6	2 6				36 0
38 0																					2 4	2 3				38 0
40 0																					2 2					40 0
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1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
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ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	35~84 7	36~84 7	46~84 7	63~84 7	76~84 7	37~84 7	38~84 7	48~84 7	63~84 7	78~84 7	28~84 7	35~84 7	49~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41 2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0	7 3																									7 0
8 0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6 5					4 8					5 4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5	6 5			4 8	4 8				5 4	5 4				11 0
12 0	7 3	7 3	7 3	6 6	4 9	4 6	4 6	4 6			6 5	6 5	6 5			4 8	4 8	4 8			5 4	5 4	5 4			12 0
14 0	7 3	7 3	7 3	6 4	4 9	4 6	4 6	4 6	4 6	4 6	6 5	6 5	6 5	6 5	4 9	4 8	4 8	4 8	4 8	4 8	5 4	5 4	5 4	5 4	4 9	14 0
16 0	7 3	7 3	7 3	6 2		4 6	4 6	4 6	4 6	4 6	6 5	6 5	6 5	6 3	4 8	4 8	4 8	4 8	4 8	4 8	5 4	5 4	5 4	5 4	4 8	16 0
18 0	7 3	7 3	7 2	6 1		4 6	4 6	4 6	4 6		6 5	6 5	6 5	6 1		4 8	4 8	4 8	4 8		5 4	5 4	5 4	5 4		18 0
20 0	7 3	7 3	7 1	5 9		4 6	4 6	4 6	4 6		6 5	6 5	6 5	6 0		4 8	4 8	4 8	4 8		5 4	5 4	5 4	5 4		20 0
22 0	7 3	7 3	6 8	5 8		4 6	4 5	4 3	4 2		6 5	6 5	6 5	5 9		4 8	4 8	4 8	4 7		5 4	5 4	5 4	5 4		22 0
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28 0	3 9	4 2	4 5			3 7	3 6	3 5	3 5		4 2	4 4	4 7	4 9		4 4	4 2	4 1	4 0		4 3	4 6	4 9	5 0		28 0
30 0	3 0	3 3	3 5			3 5	3 4	3 3			3 3	3 5	3 8			4 1	4 0	3 9	3 8		3 4	3 7	4 0	4 1		30 0
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36 0	1 0	1 2				2 9	2 9	2 8			1 2	1 4	1 5			2 1	2 2	2 4			1 4	1 6	1 7			36 0
38 0						2 4	2 5									1 5	1 7	1 8			0 9	1 0	1 2			38 0
40 0						1 9	2 0									1 1	1 2	1 3								40 0
42 0						1 5	1 6																			42 0
44 0						1 1	1 2																			44 0
46 0																										46 0
48 0																										48 0
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52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
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6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	43~84 7	45~84 7	49~84 7	63~84 7	79~84 7	35~84 7	36~84 7	51~84 7	63~84 7	78~84 7	48~84 7	49~84 7	50~84 7	63~84 7	78~84 7	46~84 7	47~84 7	48~84 7	63~84 7	79~84 7	49~84 7	50~84 7	51~84 7	63~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3.0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6.0																					6 0
7.0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11 0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4 4				3.7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4 4			3.7	3 7	3.7			3 2	3 2				14 0
16 0	3.9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2		16 0
18 0	3.9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2	3 2	18 0
20 0	3.9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2	3 2	20 0
22 0	3.9	3 9	3.9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2		22 0
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26 0	3.9	3 9	3.7	3 6		4 4	4 4	4.2	4 1		3 7	3 7	3 7	3.6		3.2	3 2	3.2	3 2		26 0
28 0	3.7	3 6	3.5	3 4		4.3	4.2	4.0	3.9		3 7	3.6	3 5	3 4		3 2	3 2	3 2	3 2		28 0
30.0	3.5	3.4	3.3	3.2		3.7	3.9	3.8	3.7		3.5	3.4	3.3	3.2		3.2	3 2	3.1	3 0		30.0
32 0	3.3	3.2	3 1			2 9	3 1	3.4			3 1	3.2	3.1	3.0		3.0	3.0	2.9	2 8		32.0
34.0	2.8	3.0	2.9			2.2	2 4	2.6			2 4	2 6	2 8			2.3	2.5	2.7	2.7		34.0
36 0	2.2	2 4	2 6			1 6	1 8	2 0			1 8	2 0	2.2			1 7	1 9	2 1			36 0
38 0	1 7	1 9	2 0			1 1	1 2	1 4			1 3	1 4	1 6			1 2	1 4	1 6			38 0
40 0	1 2	1 4	1 5					0.9				1 0	1 1				0.9	1 1			40 0
42 0		0 9	1 1																		42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	50~84 7	49~84 7	50~84 7	66~84 7	78~84 7	53~84 7	54~84 7	52~84 7	66~84 7	78~84 7	56~84 7	55~84 7	56~84 7	66~84 7	79~84 7	59~84 7	58~84 7	59~84 7	66~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3.0
3 5	4.3																									3 5
4 0	4.3					4.3					4.3					4.3					4.3					4.0
4.5	4.3					4 3					4 3					4.3					4 3					4 5
5 0	4.3					4 3					4 3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4.3	4.3				4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				4 3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4.3	4 3	4 3			4 3	4 3	4.3			4.3	4.3	4.3			4.3	4.3	4.3			4 3	4.3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4.3	4 3	3.9	3.2		4.3	4.3	4.1	3.3		4.3	4.3	4 1	3.3		4.3	4.3	4.1	3.3		4 3	4.3	4 1			11.0
12 0	4.3	4 3	3.7	3 1		4 3	4 3	3.9	3 2		4 3	4.3	3 9	3.2		4.3	4.3	3.9	3.2		4 3	4.3	3 9	3.3		12.0
14.0	4.3	4.0	3.3	2.9		4.3	4 3	3.5	3.0		4.3	4 3	3.5	3 0		4.3	4.3	3 5	3.0		4.3	4.3	3.7	3 1		14 0
16 0	3 8	3 5	3 0	2.7		4 3	3 9	3 3	2 8		4 3	3 9	3 3	2 8		4 3	3 9	3 3	2 8		4 3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4.3	3 8	3 2	2 8		18 0
20 0	3.0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4.0	3 5	3.0	2.7		20 0
22 0	2.7					3 2	3.0				3.2	3 0				3.2	3.0				3.6	3.3	2.9			22.0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3.1	2.8			24 0
26 0																					3.0	2.9				26.0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32.0
34 0																										34 0
36 0																										36 0
38.0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50.0																										50.0
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54.0																										54 0
56 0																										56 0
58 0																										58.0
60 0																										60 0
64 0																										64.0
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0	4.3					4.3					4.3															4.0
4 5	4.3					4 3					4.3															4 5
5 0	4.3					4.3					4.3					4.3										5 0
6 0	4 3					4 3					4.3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4.3				4 3	4 3				4.3	4.3				4.3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4.3	4 3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4.3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4.3	4.3	4.0			4 3	4.3	4 2			12 0
14 0	4.3	4 3	3.7	3 1		4 3	4 3	3 7	3 1		4.3	4 3	3.7	3 1		4.3	4.3	3.7	3 1		4 3	4.3	3.9	3.2	2 7	14.0
16 0	4 3	4 1	3 5	2 9		4 3	4 2	3 5	2 9		4 3	4 2	3 5	2 9		4.3	4 2	3.5	3 0		4 3	4.3	3 7	3.0	2.6	16.0
18 0	4.3	3 8	3 2	2 8		4 3	3 8	3.2	2 8		4 3	3 9	3 2	2 8		4.3	3 9	3.3	2 9		4 3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4.2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2.9			3 6	3.3	2 9			3.9	3 4	3.0			4 3	3 7	3 2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3.6	3 3	2 9			4 0	3 5	3 0			24 0
26.0	3 0	2.9				3 0	2.9				3 0	2.9				3.4	3 1	2.8			3 8	3.3	2.9			26 0
28 0	2.8					2.8					2.8					3.2	3 0				3 5	3 2	2.8			28 0
30.0																2.9	2.8				3.3	3.0				30 0
32 0																2.7					3 1	2.9				32 0
34.0																					2.5	2.7				34.0
36 0																					1 9					36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
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50.0																										50.0
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58.0																										58 0
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		21~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4 3	4.3	4.3			4.3	4.3				4 1	4 1				4.3	4.3				11.0
12 0	4 0	4 0	4.0			4 3	4 3	4.2			4.3	4 3	4.2			4.1	4 1				4 3	4.3				12 0
14 0	4 0	4 0	3.7	3.2		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3.3		4.1	4 1	3.9			4 3	4.3	3.7			14.0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3.5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3.6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4.3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3.0		4.3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		4 3	3.8	3 2	2.8		4.3	3 9	3.3	2 8		4 1	3.9	3 3	2.9		4.2	3.7	3.1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		4 2	3 6	3 1	2.7		4 3	3 7	3 1	2 8		4 1	3.8	3.2	2.8		3.9	3 5	3 0	2 7		24 0
26 0	3.4	3 3	2.9			3 9	3.5	3 0			4 1	3 5	3.0	2.7		4 1	3.6	3.0	2.7		3.6	3.4	2.9	2.7		26.0
28 0	3 1	3 1	2 8			3 7	3 3	2 9			3.9	3 4	2.9			4.0	3.4	2.9	2.7		3 3	3.2	2.8	2.6		28 0
30 0	2.8	2.8	2.7			3.5	3.2	2.8			3.7	3 2	2.8			3.8	3.3	2.9			3 1	3.0	2.7			30.0
32 0	2.5	2 5	2.5			3 1	3.0	2.7			3.0	3.1	2.8			3.1	3.2	2.8			2.9	2.8	2.7			32 0
34 0	2.2	2 2				2 4	2.6				2 3	2 6	2.7			2.4	2.7	2.7			2.7	2.7	2 6			34.0
36 0		2.0				1 8	2 0				1 7	1 9				1 8	2 0	2 3			2 5	2 4	2.4			36 0
38 0						1 3					1 2	1 4				1.2	1.5				2.3	2.2				38.0
40 0												0 9					1 0				2 1	2.0				40 0
42 0																					1.9	1.9				42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50 0																										50.0
52 0																										52.0
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4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		27~84 7	35~84 7	47~84 7	64~84 7		36~84 7	33~84 7	49~84 7	64~84 7	77~84 7	42~84 7	40~84 7	50~84 7	64~84 7	79~84 7	35~84 7	37~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8 0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3 2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3 6	3.6				12 0
14 0	4.3	4 3	3.9			3.0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4.3	4 3	3.7	3.2		3 0	3.0	3.0			4 0	4 0	3.7			3 2	3.2	3.2			3 6	3 6	3.6			16.0
18 0	4.3	4 3	3.5	3.1	2.6	3.0	3.0	3.0	2.9		4.0	4 0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3 6	3.6	3.5	3.0		18.0
20 0	4 3	4 1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2.6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4.3	4 0	3.3	2 9		3.0	3.0	3.0	2.8		4.0	3.9	3.2	2.9		3.2	3.2	3.2	2 8	2.5	3 6	3.6	3.2	2.8	2.5	22.0
24 0	4.3	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4 0	3 7	3 1	2 8		3.2	3 2	3 1	2 7		3 6	3 6	3 1	2.8		24 0
26.0	4.2	3.6	3.0	2.7		3.0	3.0	2.9	2.6		4 0	3.6	3 0	2.7		3.2	3.2	3.0	2 7		3.6	3.5	3 0	2.7		26.0
28 0	4.0	3.5	2.9	2 7		3.0	3 0	2.8	2 6		4 0	3.5	2 9	2 7		3.2	3 2	2 9	2 6		3 6	3 4	2 9	2.6		28 0
30.0	3.8	3.3	2.9	2.6		3.0	3.0	2.7	2.5		3.8	3.3	2.9	2.6		3.2	3.2	2.8	2.6		3.6	3.3	2.8	2.6		30 0
32 0	3 1	3.2	2 8			3.0	2 9	2 7	2.5		3 3	3.2	2 8	2.6		3 2	3 1	2.7	2 5		3 4	3.2	2.8	2.5		32 0
34.0	2.4	2.7	2.7			2.8	2.7	2.6			2.6	2.9	2.7			3.2	3.0	2.6	2.5		2.7	3.0	2.7	2.5		34.0
36 0	1.8	2.1	2.4			2.7	2.6	2.5			2 0	2.2	2.6			2 7	2.9	2.6			2 1	2 4	2.6			36 0
38 0	1 3	1 5	1 8			2 5	2 4	2 4			1 4	1 7	2 0			2 2	2 4	2.5			1 5	1 8	2 1			38 0
40 0		1 0	1 3			2.3	2 3	2.3			1 0	1.2	1 4			1 7	1 9	2.2			1 1	1 3	1 6			40 0
42 0						2 1	2.1	2.1					0 9			1.3	1.4	1.7				0 9	1.1			42 0
44 0						1 7	1 8									0 9	1 0	1 2								44 0
46.0						1.3	1.4																			46 0
48 0						1.0	1.1																			48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
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ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	47~84 7	46~84 7	48~84 7	64~84 7	78~84 7	36~84 7	38~84 7	50~84 7	64~84 7		48~84 7	50~84 7	49~84 7	64~84 7	79~84 7	47~84 7	48~84 7	50~84 7	64~84 7	78~84 7	52~84 7	51~84 7	53~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0	2 7					3 0															11 0
12 0	2 7					3 0					2 6										12 0
14 0	2 7	2 7				3 0	3 0				2 6	2 6				1 9					14 0
16 0	2 7	2 7	2 7			3 0	3 0	3 0			2 6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3 0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22 0	2 7	2 7	2 7	2 7	2.5	3 0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2 7	2 7	2 7		3 0	3 0	3 0	2 7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1.9	24 0
26 0	2.7	2 7	2.7	2 6		3 0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2 7	2 7	2 7	2 6		3 0	3 0	2 9	2 6		2.6	2 6	2.6	2 6		1.9	1 9	1.9	1 9		28 0
30 0	2.7	2 7	2.7	2 5		3 0	3 0	2.8	2.5		2.6	2 6	2.6	2.5		1.9	1 9	1.9	1 9		30 0
32 0	2 7	2 7	2 7	2 5		3.0	3 0	2 7	2.5		2.6	2 6	2 6	2.5		1 9	1 9	1 9	1 9		32 0
34 0	2.7	2 7	2.6	2.4		2 9	3.0	2 6	2.5		2.6	2 6	2 6	2.4		1 9	1 9	1 9	1 9		34 0
36 0	2.7	2 6	2 5	2.4		2 3	2 6	2.6	2.4		2.4	2.6	2 5	2 4		1.9	1 9	1 9	1 9		36 0
38.0	2 3	2.5	2.4			1.7	2.0	2.3			1 9	2 1	2.4	2.3		1.8	1.9	1 9	1 9		38 0
40 0	1 8	2 0	2.3			1 2	1 5	1 8			1 4	1 6	1 9			1 3	1 6	1.9	1 9		40 0
42.0	1.4	1 6	1 8				1 0	1.3			1 0	1.2	1 5			0.9	1 1	1 4			42 0
44 0	1 0	1 2	1 4					0.9					1 0					1 0			44 0
46.0			1.0																		46 0
48 0																					48 0
50.0																					50.0
52 0																					52 0
54.0																					54.0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	51~84 7	52~84 7	51~84 7	65~84 7	79~84 7	55~84 7	54~84 7	54~84 7	65~84 7	79~84 7	56~84 7	57~84 7	57~84 7	65~84 7	79~84 7	59~84 7	60~84 7	60~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4 0
4 5	3 3																									4 5
5 0	3.3					3 1					3.3					3 3										5 0
6 0	3 3					3 1					3.3					3 3					2 7					6 0
7 0	3.3					3 1					3 3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				9 0
10 0	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11 0	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				11 0
12 0	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2.7				12 0
14 0	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			14 0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18 0	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		18 0
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22 0	2 0	1 9	1.7			2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2.2	2 0	1 8	1.6		2 3	2 1	1 8	1 6		22 0
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26 0	1.7	1.6				1 9	1 8	1.6			1 9	1 8	1.6			1 9	1 8	1.6			2 0	1 9	1 7			26 0
28 0						1 8	1.6				1 8	1.6				1 8	1.6				1 9	1 8	1.6			28 0
30 0						1.6					1.6					1.6					1 9	1.7				30.0
32 0																					1 7	1.6				32 0
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ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
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	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
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6 0	2 9					3 2					3 3					2 5										6 0
7 0	2.9					3 2					3 3					2 5					3 3					7 0
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9 0	2.9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					9 0
10 0	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				10 0
11 0	2.9	2 9				3 2	3.2				3.3	3.2				2.5	2.5				3.3	3.3				11.0
12 0	2.9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3.2				12 0
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16 0	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			16 0
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22 0	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2.6	2 3	1.9	1 7		22 0
24 0	2 2	2.0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2.0	1 8	1 6		2.4	2 1	1 9	1 6		24 0
26 0	2 1	1.9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.3	2 0	1.8	1 6		26.0
28 0	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1.6			2 0	1.8	1.7			2.2	1.9	1.7	1.5		28.0
30 0	1.9	1.7				1 9	1.7				1.9	1.7				1.9	1.8	1.6			2.1	1.9	1.7			30.0
32 0	1.7	1.6				1 7	1.6				1.7	1.6				1 8	1.7				2.0	1.8	1.6			32.0
34 0	1.6					1.6					1.6					1 8	1.6				1.9	1.7	1.6			34 0
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40 0																					1.6					40.0
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44 0																										44 0
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ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		26~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	2 3					3 2					3 1															8 0
9 0	2 3					3 2					3 1					2 4					2 5					9 0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2 3	2 3				3 2	3 2				3 1					2 4					2 5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				14 0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18 0	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			18 0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22 0	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	22 0
24 0	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	24 0
26 0	2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 2	1 8	1 7		2 4	2 1	1 8	1 6		26 0
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40 0		1 6				1 6	1 6					1 7				1 5	1 7	1 5			1 8	1 6	1 5			40 0
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ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		30~84 7	32~84 7	49~84 7	62~84 7	77~84 7	45~84 7	35~84 7	50~84 7	62~84 7		43~84 7	42~84 7	48~84 7	62~84 7	77~84 7	44~84 7	35~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41 2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
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4 0																										4 0
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12 0	2 7					1 9					2 4					2 0					2 2					12 0
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16 0	2 7	2 7				1 9	1 9				2 4	2 4				2 0	2 0				2 2	2 2				16 0
18 0	2 7	2 6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2 0				2 2	2 2				18 0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22 0	2 7	2 4	2 0	1 8	1 5	1 9	1 9	1 9	1 7		2 4	2 4	2 0	1 7		2 0	2 0	1 9	1 7		2 2	2 2	1 9	1 7		22 0
24 0	2 6	2 3	1 9	1 7	1 5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2 2	2 2	1 9	1 7	1 5	24 0
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36 0	2 0	1 8	1 6	1 5		1 9	1 7	1 5	1 5		2 0	1 8	1 6	1 5		2 0	1 8	1 6	1 5		2 0	1 8	1 6	1 5		36 0
38 0	1 9	1 7	1 6			1 9	1 7	1 5			2 0	1 7	1 5			1 9	1 7	1 5	1 4		2 0	1 7	1 5	1 4		38 0
40 0	1 5	1 7	1 5			1 8	1 6	1 5			1 6	1 7	1 5			1 9	1 7	1 5			1 7	1 7	1 5			40 0
42 0	1 1	1 4	1 5			1 8	1 6	1 4			1 2	1 5	1 5			1 8	1 6	1 5			1 2	1 5	1 5			42 0
44 0		0 9	1 2			1 7	1 6	1 4				1 0	1 4			1 4	1 6	1 4				1 1	1 4			44 0
46 0						1 7	1 5	1 4					0 9			1 0	1 3	1 4					1 1			46 0
48 0						1 5	1 5										0 9	1 2								48 0
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52 0							1 0																			52 0
54 0																										54 0
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ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	48~84 7	47~84 7	49~84 7	62~84 7	79~84 7	41~84 7	40~84 7	51~84 7	65~84 7	78~84 7	51~84 7	51~84 7	50~84 7	65~84 7	78~84 7	50~84 7	49~84 7	52~84 7	65~84 7	79~84 7	54~84 7	54~84 7	54~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	22 7 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3.0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0																					11 0
12 0						2 0															12 0
14 0	1.8					2 0					1.8										14 0
16 0	1 8	1 8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1.8	1 8				2 0	2 0				1.8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1 8	1 8	1 8			2 0	2 0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26 0	1.8	1 8	1.8	1 6	1.5	2 0	2.0	1 8	1 6	1 5	1.8	1 8	1.8	1 6	1.5	1 0	1 0	1 0	1 0		26 0
28 0	1 8	1 8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1.8	1 8	1 7	1 6	1.4	1 0	1 0	1 0	1 0	1 0	28 0
30 0	1.8	1.8	1.7	1.5		2 0	2.0	1.7	1.5		1.8	1.8	1.7	1.5		1.0	1.0	1.0	1.0	1.0	30.0
32 0	1.8	1 8	1 6	1 5		2 0	1 9	1 6	1.5		1 8	1 8	1 6	1 5		1 0	1 0	1 0	1 0		32 0
34 0	1.8	1.8	1.6	1.5		2 0	1.8	1.6	1.5		1.8	1.8	1.6	1.5		1.0	1.0	1.0	1.0		34.0
36 0	1 8	1 8	1 5	1 4		2 0	1 8	1 6	1 5		1 8	1 8	1 5	1 4		1 0	1 0	1 0	1 0		36 0
38 0	1 8	1 7	1 5	1 4		2.0	1 7	1 5	1 4		1 8	1 7	1 5	1 4		1 0	1 0	1 0	1 0		38 0
40 0	1 8	1 7	1 5	1.4		1 8	1 7	1 5	1.4		1.8	1 7	1 5	1 4		1 0	1 0	1 0	1 0		40 0
42 0	1.8	1 6	1 4			1 4	1.6	1 5			1 5	1.6	1 4	1.4		1 0	1 0	1 0	1 0		42 0
44 0	1 5	1.6	1 4			1 0	1 3	1.4			1 1	1 4	1.4			1.0	1.0	1 0	1.0		44 0
46 0	1.1	1 4	1.4				0 9	1.2				1.0	1 3				0 9	1.0			46 0
48 0		1.0	1 3										1 0					0.9			48 0
50.0			1 0																		50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
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5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	53~84 7	53~84 7	53~84 7	65~84 7	78~84 7	55~84 7	55~84 7	58~84 7	65~84 7	78~84 7	58~84 7	58~84 7	58~84 7	66~84 7	79~84 7	60~84 7	60~84 7	61~84 7	66~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7.3					7 3					7 3					7.3					7.3					3 5
4 0	7.3	7.3				7.3	7.3				7.3	7 3				7.3	7.3				7.3					4 0
4 5	7 3	7 3				7 3	7 3				7 3	7 3				7.3	7.3				7.3					4 5
5 0	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7.3	7.3	7.3			7.3	7 3	7.3			6 0
7 0	7 3	7.3	7 3	6 5	5.0	7 3	7 3	7 3	6.7		7 3	7 3	7 3	6.7		7.3	7.3	7.3	6.7		7.3	7 3	7 3			7 0
8 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10.0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7.3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5.9		7.3	7 3	7 3	6 1		11 0
12 0	7.3	7 0	6.3			7 3	7 3	6 8	5.8		7 3	7 3	6 8	5.8		7 3	7 3	6 8	5.8		7 3	7 3	7 2	6 0		12 0
14 0	6.4	6 2	5.9			7 3	7 1	6 3			7 3	7 1	6.3			7 3	7 1	6 3			7 3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6 8	6 4	5.9			6 8	6.4	5.9			7 3	7 1	6 3			16 0
18 0						6 0	5.9				6.0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22.0																					5.8	5.7				22 0
24 0																					5 3					24 0
26.0																										26 0
28 0																										28 0
30.0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50 0																										50 0
52.0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64 0
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3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	16m + 74m	22 7 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7 3					7 3					7 3															30
35	7 3					7 3					7 3															35
40	7.3					7 3	7 3				7.3	7 3				7.3										40
45	7.3					7 3	7.3				7 3	7 3				7 3										45
50	7 3	7 3				7 3	7 3				7 3	7 3				7.3	7.3				7.3					50
60	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				60
70	7 3	7 3	7 3	6 9		7 3	7 3	7 3	6 9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				70
80	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			80
90	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	90
100	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	100
110	7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.8	7 3	7 3	7 3	6 4	4 9	110
120	7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.1		7 3	7 3	7 3	6 3	4.8	120
140	7 3	7 3	6 7	5.7		7 3	7 3	6 7	5.7		7 3	7 3	6.7	5.7		7 2	6.9	6.5	5.9		7 3	7 3	7 3	6 0		140
160	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6.3			6 4	6 1	5.9	5.7		7 3	7 3	7 0	5.8		160
180	7 0	6 6	6.0			7 0	6 6	6.0			7 0	6 6	6.0			5 7	5 5	5 3			7 3	7 3	6 6	5.7		180
200	6 3	6 1				6 3	6 1				6 3	6 1				5 1	5 0	4 9			6 8	7 1	6.3			200
220	5 8	5.7				5 8	5.7				5 8	5.7				4 6	4 5	4.5			5 4	5 6	5.9			220
240	5.3					5.3					5.3					4 2	4 1				4 3	4 5	4 7			240
260																3.8	3.8				3.3	3 5				260
280																					2 5	2 7				280
300																					1.9					300
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
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500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84.7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	26~84 7	34~84 7	48~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50	7 3					7 3																				50
60	7 3	7 3				7 3	7 3				7 3															60
70	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7.3					70
80	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				80
90	7 3	7 3	7 3			7 3	7 3	7 3	6.8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				90
100	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			100
110	7 3	7.3	7 3	6.5	4.9	7 3	7.3	7.3	6.5	4.9	7.3	7 3	7.3	6 6	4.9	7 1	7 1	7 1	6.7	5.0	7.3	7 3	7.2	6.7		110
120	7 3	7 3	7 1	6 4	4.9	7 3	7 3	7 3	6.4	4.9	7.3	7 3	7.3	6 5	4.9	7 1	7 1	7 1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	120
140	6.8	6 6	6.3	6 1		7 3	7 3	7 3	6.1		7 3	7 3	7 3	6 2	4.8	7 1	7 1	7 1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	140
160	6 0	5 8	5.6	5 5		7 3	7 3	7 2	5.9		7.3	7 3	7 3	6 0		7 1	7 1	7 1	6.1		6.1	5 9	5.7	5 5		160
180	5 3	5 2	5 1	5 0		7.3	7.3	6 9	5 8		7.3	7.3	7 1	5 9		7.1	7 1	7 1	6 0		5.5	5 4	5.2	5 0		180
200	4 8	4 7	4 6	4.5		6 8	7 1	6.6	5.6		6 8	7 1	6.8	5 7		6 9	7.1	7.1	5 8		5.0	4 9	4 7	4 6		200
220	4.3	4 3	4.2			5 4	5 7	6 0			5 4	5 7	6.0	5.6		5 5	5.8	6 2	5.7		4.6	4.5	4.3	4.3		220
240	3 9	3 9	3 8			4 3	4 5	4 7			4 3	4 5	4 8			4 4	4 6	4 9	5 1		4.2	4 1	4 0	4.0		240
260	3.5	3 5	3.5			3 3	3 5	3 7			3.3	3 5	3.8			3 4	3.6	3 9			3.9	3 8	3 7			260
280	3 2	3 1				2 5	2 7				2.5	2 7	2.9			2.6	2.8	3 1			3.6	3.5	3.5			280
300	2.8	2.8				1.9	2.0				1.8	2 0	2.2			2 0	2.1	2.3			3.4	3.3	3.2			300
320	2 5	2.5				1 2	1.3				1.2	1 4				1.3	1.5	1.7			3.1	3.1	3.0			320
340	2.2																0.9				2.8	2.8				340
360																					2 4	2 5				360
380																					2.0	2 1				380
400																					1 7					400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
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3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	31~84 7	32~84 7	49~84 7	63~84 7	78~84 7	39~84 7	40~84 7	46~84 7	63~84 7	76~84 7	45~84 7	42~84 7	48~84 7	63~84 7	78~84 7	28~84 7	34~84 7	49~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4.8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7 3			4 6	4 6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4 8	4 8			5 4	5.4	5 4			12 0
14 0	7.3	7 3	7 3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6 5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7.3	7 3	7.3	6 2		4 6	4.6	4 6	4 6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4.8	4 8	4.8	4.8	5 4	5.4	5.4	5.4	4.8	16 0
18 0	7.3	7.3	7.2	6.1		4 6	4.6	4 6	4.6		6.5	6 5	6.5	6 1		4 8	4.8	4 8	4 8		5 4	5.4	5.4	5 4		18 0
20 0	7 0	7.3	7.1	5 9		4 6	4 6	4 6	4 6		6.5	6.5	6 5	6 0		4 8	4 8	4 8	4 8		5 4	5 4	5 4	5 4		20 0
22 0	5.6	5 9	6.3	5.8		4.6	4 5	4 3	4.2		5.8	6 1	6.5	5.9		4 8	4.8	4 8	4.7		5.4	5.4	5.4	5 4		22 0
24 0	4 5	4 7	5 0	5 3		4 3	4 2	4 0	4 0		4 6	4 9	5.2	5 5		4.8	4.8	4 6	4 5		4.8	5 0	5.4	5.4		24 0
26.0	3.5	3.7	4.0	4 2		4 0	3.9	3 8	3.7		3.7	3 9	4.2	4 4		4 4	4.5	4.3	4.2		3.8	4 1	4.4	4.6		26.0
28 0	2 7	2 9	3.2			3 7	3 6	3 5	3.5		2 9	3 1	3 3	3 5		3 6	3.8	4 0	4.0		3 0	3 2	3 5	3 7		28 0
30.0	2.1	2.2	2.4			3.5	3.4	3.3			2.2	2.4	2.6			2.9	3.1	3.3	3.4		2.4	2.5	2.8	2.9		30.0
32.0	1 4	1.6	1.8			3.0	3.1	3.1			1.6	1 8	2.0			2.3	2.5	2.6			1.8	1.9	2.1			32.0
34.0	0 9	1.0	1.2			2.5	2.6	2.7			1.1	1.2	1.4			1.8	1.9	2.1			1.2	1.4	1.6			34.0
36.0						2.0	2.1	2.2								1.3	1.4	1.6								36 0
38 0						1 6	1 7									0 9	1 0	1 1								38 0
40 0						1 2	1 3																			40 0
42.0						0 9	1 0																			42.0
44 0																										44 0
46.0																										46.0
48.0																										48 0
50.0																										50.0
52 0																										52 0
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56 0																										56 0
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64.0																										64.0
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4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
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6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	47~84 7	48~84 7	49~84 7	63~84 7	79~84 7	38~84 7	39~84.7	51~84 7	63~84 7	78~84 7	51~84 7	52~84 7	53~84 7	63~84 7	78~84 7	49~84 7	50~84 7	51~84 7	63~84 7	79~84 7	54~84 7	56~84 7	57~84 7	63~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3 9					4 4															10 0
11 0	3.9					4 4					3.7										11 0
12 0	3.9	3 9				4 4	4 4				3.7										12 0
14 0	3.9	3.9	3.9			4.4	4.4	4.4			3.7	3 7	3.7			3.2	3.2				14 0
16 0	3 9	3.9	3 9	3.9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3 2		16 0
18 0	3 9	3 9	3 9	3 9	3.9	4 4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3.2	3 2	3 2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2	3.2	20 0
22 0	3.9	3 9	3.9	3 9		4 4	4 4	4 4	4 4		3.7	3 7	3.7	3 7		3 2	3.2	3 2	3.2		22 0
24 0	3 9	3 9	3 9	3 9		4.4	4.4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2		24 0
26 0	3.9	3 9	3.7	3 6		4.0	4.2	4.2	4.1		3.7	3 7	3.7	3 6		3 2	3.2	3 2	3 2		26 0
28 0	3.7	3.6	3 5	3 4		3 2	3.4	3 7	3.9		3.4	3.6	3.5	3 4		3.2	3.2	3 2	3 2		28 0
30.0	3 0	3 2	3.3	3.2		2.5	2.7	3 0	3.1		2.7	2 9	3.1	3.2		2 6	2.8	3.1	3.0		30.0
32 0	2.5	2 6	2.8			2 0	2.1	2 3			2.1	2 3	2.5	2 6		2 1	2.2	2.4	2.6		32 0
34 0	1.9	2.1	2.2			1.4	1.6	1.8			1.6	1 8	1.9				1 7	1.9	2 0		34 0
36 0	1 5	1 6	1 8										1 4								36 0
38 0	1 0	1 2	1 3																		38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
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5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	53~84 7	54~84 7	55~84 7	66~84 7	78~84 7	58~84 7	59~84 7	60~84 7	66~84 7	78~84 7	60~84 7	61~84 7	60~84 7	66~84 7	79~84 7	65~84 7	64~84 7	65~84 7	66~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3 0
3 5	4 3																									3 5
4 0	4.3					4 3					4.3					4.3					4.3					4.0
4 5	4.3					4 3					4.3					4 3					4.3					4 5
5 0	4 3					4 3					4.3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4 3	4 3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3 9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		16 0
18 0	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3 0				3 2	3 0				3 2	3.0				3 6	3 3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26 0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32 0
34 0																										34.0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
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2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0	4.3					4 3					4.3															4 0
4 5	4 3					4 3					4.3															4 5
5 0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4.3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4.3	4.3			11 0
12 0	4.3	4 3	4 0	3 3		4 3	4.3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4.3	4.2			12 0
14 0	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3.1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4.3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3.5	2 9		4 3	4.2	3 5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3 5	3 0		4 3	4 3	3 7	3 0	2.6	16 0
18 0	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4 3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			4 0	3 5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			3.8	3.3	2.9			26 0
28 0	2.8					2.8					2.8					3.2	3.0				3.5	3.2	2.8			28 0
30 0																2 9	2.8				2.8	3.0				30 0
32 0																2.7					2.2	2 4				32 0
34 0																					1.7	1 8				34 0
36 0																					1 2					36 0
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60 0																										60 0
64 0																										64 0
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5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		21~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1										8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
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22 0	4 0	3 6	3 1	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 3	2 8		4 1	3 9	3 3	2 9		4 2	3 7	3 1	2 8		22 0
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ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		33~84 7	35~84 7	47~84 7	64~84 7		40~84 7	42~84 7	48~84 7	64~84 7	77~84 7	45~84 7	47~84 7	49~84 7	64~84 7	79~84 7	35~84 7	37~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
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9 0	4 3										4 0															9 0
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11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
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16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
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22 0	4 3	4 0	3 3	2 9		3 0	3 0	3 0	2 8		4 0	3 9	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 6	3 6	3 2	2 8	2 5	22 0
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36 0	1 1	1 4	1 6			2 5	2 6	2 5			1 2	1 5	1 8			1 8	2 1	2 3			1 3	1 6	1 9			36 0
38 0		0 9	1 1			2 1	2 2	2 4				1 0	1 3			1 4	1 6	1 9				1 1	1 4			38 0
40 0						1 7	1 9	2 0								1 0	1 2	1 5								40 0
42 0						1 4	1 5	1 6									0 9	1 1								42 0
44 0						1 1	1 2																			44 0
46 0							0 9																			46 0
48 0																										48 0
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52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
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6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	50~84 7	49~84 7	51~84 7	64~84 7	78~84 7	43~84 7	41~84 7	49~84 7	64~84 7		53~84 7	52~84 7	55~84 7	64~84 7	79~84 7	52~84 7	51~84 7	53~84 7	64~84 7	78~84 7	57~84 7	56~84 7	58~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2.6	2 6				1 9					14 0
16 0	2.7	2.7	2.7			3 0	3.0	3 0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3 0	3 0	3 0			2 6	2 6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2 7	2.5	3 0	3.0	3 0	2.8	2.5	2 6	2 6	2 6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2.7	2 7	2 7		3 0	3 0	3 0	2.7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	24 0
26.0	2.7	2.7	2.7	2 6		3 0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2 7	2 7	2 7	2 6		3 0	3 0	2 9	2.6		2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		28 0
30 0	2.7	2.7	2.7	2.5		3.0	3.0	2.8	2.5		2.6	2 6	2.6	2 5		1 9	1 9	1 9	1 9		30.0
32 0	2.7	2.7	2 7	2.5		2.5	2.8	2.7	2.5		2.6	2.6	2.6	2 5		1 9	1 9	1 9	1 9		32 0
34.0	2.4	2.6	2.6	2.4		2 0	2.2	2.5	2.5		2.1	2 3	2.6	2.4		1.9	1.9	1.9	1.9		34 0
36.0	2 0	2.2	2.4	2.4		1.5	1 7	2 0	2.2		1.6	1 9	2.2	2.4			1.8	1.9	1.9		36 0
38 0	1 5	1 7	2 0				1 3	1 6				1 4	1 7	1 9				1 7	1.9		38 0
40 0	1 2	1 4	1 6																		40 0
42 0		1 0	1 2																		42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64 0																					64 0
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	55~84 7	54~84 7	56~84 7	65~84 7	79~84 7	59~84 7	59~84 7	61~84 7	64~84 7	79~84 7	62~84 7	61~84 7	63~84 7	65~84 7	79~84 7	66~84 7	66~84 7	66~84 7	67~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5	3.3																									4 5
5 0	3.3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2 7					6 0
7 0	3.3					3 1					3 3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3.3	3 3				3 1	3 1				3 3	3 3				3.3	3.3				2.7	2.7				9 0
10 0	3 3	3.2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11.0	3.3	3.0				3.1	3.1				3.3	3 1				3.3	3.1				2.7	2.7				11 0
12 0	3.2	2.9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12 0
14.0	2.9	2.6	2 3			3.1	2.7	2.3			3.1	2 7	2.3			3 1	2.7	2.3			2.7	2.7	2.3			14 0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2.2	1.9		2.8	2 5	2.2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18 0	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2 0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22.0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2 1	1.8	1 6		22 0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		24 0
26.0	1.7	1.6				1 9	1 8	1.6			1.9	1 8	1.6			1 9	1 8	1.6			2.0	1 9	1.7			26.0
28 0						1 8	1.6				1.8	1.6				1 8	1.6				1.9	1 8	1.6			28 0
30.0						1.6					1.6					1.6					1.9	1.7				30.0
32 0																					1.7	1.6				32 0
34 0																					1.6					34 0
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42.0																										42 0
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46.0																										46 0
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50.0																										50 0
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58.0																										58 0
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64.0																										64 0
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ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 2	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			2 1	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				2 0	1 8	1 6			320
340	1 6					1 6					1 6					1 8	1 6				1 9	1 7	1 6			340
360																1 7					1 8	1 7				360
380																					1 5	1 6				380
400																					1 1					400
420																										420
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		25~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
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50																										50
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70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
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240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
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280	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		2 2	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 3	2 0	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6			2 1	1 8	1 6			2 1	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 1	1 8	1 6	1 5		320
340	1 9	1 7	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 1	1 8	1 6	1 5		2 0	1 8	1 6	1 5		340
360		1 7	1 5			1 8	1 7	1 6			1 7	1 8	1 6			1 7	1 8	1 6			1 9	1 7	1 5			360
380		1 6				1 4	1 6				1 3	1 5	1 6			1 3	1 6	1 6			1 8	1 7	1 5			380
400		1 6				1 0	1 2					1 1				0 9	1 1	1 5			1 8	1 6	1 5			400
420		1 5																1 0			1 7	1 6	1 4			420
440																						1 5				440
460																						1 5				460
480																						1 5				480
500																										500
520																										520
540																										540
560																										560
580																										580
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640																										640
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6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		35~84 7	37~84 7	49~84 7	62~84 7	77~84 7	45~84 7	44~84 7	50~84 7	62~84 7		46~84 7	49~84 7	48~84 7	62~84 7	77~84 7	44~84 7	35~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	22 7 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1 9				2 4	2 4				2 0	2 0				2 2	2 2				16.0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2.4	2.1			2.0	2.0				2.2	2.2				18.0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2.7	2.4	2.0	1.8	1.5	1.9	1.9	1.9	1.7		2.4	2.4	2.0	1.7		2.0	2.0	1.9	1.7		2.2	2.2	1.9	1.7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2 2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1.7		1.9	1.9	1.8	1.6	1.5	2.4	2.2	1.8	1.7	1.5	2.0	2.0	1.8	1.6	1.5	2.2	2.1	1.8	1.6	1.5	26.0
28 0	2 4	2 1	1 8	1 6		1 9	1 9	1 7	1 6		2 4	2 1	1 8	1 6		2 0	2 0	1 7	1 6		2 2	2 1	1 8	1 6		28 0
30.0	2.3	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.3	2.0	1.7	1.6		2.0	2.0	1.7	1.6		2.2	2.0	1.7	1.6		30.0
32 0	2.2	1.9	1.7	1 6		1 9	1 9	1 6	1 5		2 2	1 9	1 7	1 5		2 0	1 9	1 6	1 5		2 2	1 9	1 7	1 5		32 0
34.0	2.1	1.9	1.6	1.5		1.9	1.8	1.6	1.5		2.1	1.9	1.6	1.5		2.0	1.8	1.6	1.5		2.1	1.9	1.6	1.5		34.0
36 0	1 7	1.8	1 6	1.5		1 9	1 7	1 5	1.5		1 8	1 8	1 6	1.5		2 0	1 8	1 6	1 5		1 8	1 8	1 6	1 5		36 0
38 0	1 3	1 6	1 6			1 9	1 7	1 5			1 4	1.7	1 5			1.9	1 7	1 5	1.4		1 4	1.7	1 5	1.4		38 0
40 0	0 9	1 2	1.5			1 8	1 6	1 5			1.0	1 3	1.5			1 5	1.7	1 5				1 3	1.5			40 0
42.0			1 1			1.8	1 6	1 4					1.2			1 2	1.4	1.5					1 3			42.0
44 0						1 5	1.6	1 4									1 1	1 3								44 0
46.0						1 2	1 4	1.4										1 0								46.0
48 0						0 9	1 1																			48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64.0
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5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	50~84 7	53~84 7	52~84 7	62~84 7	79~84 7	44~84 7	46~84 7	51~84 7	65~84 7	78~84 7	53~84 7	56~84 7	56~84 7	65~84 7	78~84 7	54~84 7	54~84 7	54~84 7	65~84 7	79~84 7	59~84 7	59~84 7	59~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0																					11 0
12 0						2 0															12 0
14 0	1 8					2 0					1 8										14 0
16 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0					16 0
18 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22.0	1 8	1 8	1 8			2 0	2 0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1 8	1 8	1 8	1 6	1 5	2 0	2 0	1 8	1 6	1 5	1 8	1 8	1 8	1 6	1 5	1 0	1 0	1 0	1 0		26 0
28 0	1 8	1 8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1 7	1 6	1.4	1.0	1 0	1.0	1 0	1 0	28 0
30.0	1 8	1 8	1.7	1 5		2 0	2 0	1 7	1 5		1 8	1 8	1.7	1 5		1 0	1 0	1 0	1 0	1 0	30 0
32 0	1 8	1 8	1 6	1 5		2 0	1 9	1 6	1 5		1 8	1 8	1 6	1 5		1 0	1 0	1 0	1 0		32 0
34 0	1 8	1 8	1 6	1 5		2 0	1 8	1 6	1 5		1 8	1 8	1 6	1 5		1 0	1 0	1 0	1 0		34 0
36 0	1 8	1 8	1 5	1 4		2 0	1 8	1 6	1 5		1 8	1 8	1 5	1 4		1 0	1 0	1 0	1 0		36 0
38 0	1.8	1 7	1 5	1 4		1 5	1.7	1 5	1.4		1 6	1.7	1 5	1 4			1.0	1 0	1 0		38.0
40 0	1 6	1.7	1 5	1.4			1 5	1.5	1.4			1 5	1 5	1 4				1 0	1 0		40 0
42 0	1.2	1 5	1 4					1 4					1.4	1.4				1.0	1.0		42 0
44 0	0 9	1 2	1.4																		44 0
46.0			1 1																		46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	55~84 7	57~84 7	57~84 7	65~84 7	78~84 7	61~84 7	61~84 7	62~84 7	65~84 7	78~84 7	63~84 7	64~84 7	64~84 7	66~84 7	79~84 7	66~84 7	67~84 7	66~84 7	67~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7 3					7 3					7 3					7 3					7 3					3 5
4.0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4.0
4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7.3				7.3					4 5
5 0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3			7 0
8 0	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7 3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5 9		7 3	7 3	7 3	6 1		11 0
12.0	7 3	7.0	6 3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	7.2	6.0		12 0
14 0	6 4	6.2	5.9			7 3	7 1	6 3			7 3	7 1	6.3			7 3	7.1	6.3			7 3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6.8	6.4	5.9			7 3	7.1	6.3			16 0
18 0						6.0	5.9				6 0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22 0																					5.8	5.7				22 0
24 0																					5 0					24 0
26 0																										26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
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42.0																										42 0
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46.0																										46 0
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50.0																										50 0
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54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3															3 0
3 5	7 3					7 3					7 3															3 5
4 0	7.3					7 3	7.3				7.3	7 3				7.3										4 0
4 5	7 3					7 3	7 3				7 3	7 3				7 3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				6 0
7 0	7 3	7.3	7 3	6 9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
8 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			8 0
9 0	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	9 0
10 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	10 0
11 0	7.3	7.3	7 3	6.1		7 3	7 3	7 3	6.1		7.3	7 3	7.3	6 1		7.3	7.3	7.3	6.3	4.8	7.3	7 3	7.3	6.4	4.9	11 0
12 0	7 3	7 3	7 2	6 0		7 3	7 3	7 2	6.0		7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.8	12 0
14 0	7.3	7.3	6.7	5.7		7 3	7 3	6.7	5.7		7 3	7 3	6.7	5.7		7 2	6.9	6 5	5.9		7 3	7 3	7 3	6.0		14 0
16 0	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6 3			6 4	6 1	5 9	5.7		7 3	7 3	7 0	5 8		16 0
18 0	7 0	6 6	6.0			7 0	6 6	6.0			7.0	6 6	6.0			5 7	5 5	5 3			6 1	6 4	6.6	5.7		18 0
20 0	6.3	6 1				6.3	6.1				6 0	6.1				5 1	5 0	4 9			4 6	4 9	5 3			20 0
22.0	5.6	5.7				5 3	5 4				4.9	5 0				4 6	4.5	4.5			3.5	3 7	4.0			22 0
24 0	4 7					4 3					3 9					4 2	4 1				2 6	2 8	3 0			24 0
26 0																3.8	3.8				1 8	2 0				26 0
28 0																					1.1	1 3				28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
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4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	33~84 7	34~84 7	47~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6.5	4.9	7.3	7 3	7 3	6.5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7.2	6 7		11 0
12 0	7 3	7 3	7.1	6 4	4.9	7 3	7.3	7 3	6.4	4.9	7 3	7 3	7.3	6 5	4.9	7 1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6 4	4.9	12 0
14 0	6.8	6.6	6.3	6 1		7.3	7.3	7 3	6.1		7.3	7 3	7.3	6 2	4.8	7 1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14 0
16 0	6 0	5.8	5.6	5.5		7.3	7.3	7 2	5.9		7.3	7.3	7.3	6 0		7.1	7.1	7.1	6.1		6.1	5.9	5.7	5.5		16 0
18 0	5.3	5.2	5.1	5.0		6.1	6 4	6.9	5.8		6.1	6 5	6.9	5 9		6.2	6.6	7.1	6.0		5.5	5 4	5.2	5 0		18 0
20 0	4 8	4 7	4 6	4.5		4 6	4 9	5 3	5.6		4 6	5 0	5 4	5.7		4 8	5 1	5 5	5.8		5 0	4 9	4 7	4 6		20 0
22 0	4.3	4 3	4.2			3 5	3.8	4 1			3.5	3 8	4 1	4 4		3 6	3.9	4 3	4.5		4.6	4 5	4.3	4.3		22 0
24 0	3.9	3 9	3 8			2 6	2 8	3 0			2 6	2 8	3 1			2 7	2.9	3 2	3 4		4.2	4 1	4 0	4.0		24 0
26 0	3.5	3 5	3.5			1 8	2.0	2.2			1.8	2 0	2.2			1 9	2.1	2 4			3.9	3.8	3.7			26 0
28 0	3 2	3 1				1 1	1 3				1 1	1 3	1 5			1 3	1 4	1 7			3.3	3 4	3.5			28 0
30.0	2.8	2.8											0.9								2.7	2 8	2.9			30.0
32 0	2.5	2.5																			2.2	2 3	2.4			32 0
34.0	2.0																				1.8	1.8				34 0
36 0																					1 4	1 4				36 0
38 0																					1 0	1 1				38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
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5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	41~84 7	43~84 7	49~84 7	63~84 7	78~84 7	47~84 7	49~84 7	46~84 7	62~84 7	76~84 7	52~84 7	53~84 7	55~84 7	62~84 7	78~84 7	33~84 7	34~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0	7 3																									7 0
8 0	7 3										6 5															8 0
9 0	7.3	7 3				4 6					6 5					4.8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7.3	7 3	7.3			4 6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12 0	7.3	7.3	7.3	6.6	4.9	4 6	4 6	4 6			6.5	6 5	6.5			4 8	4.8	4.8			5.4	5 4	5.4			12 0
14.0	7 3	7.3	7 3	6.4	4.9	4 6	4.6	4 6	4.6	4 6	6.5	6 5	6.5	6 5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16 0	7.3	7.3	7 3	6.2		4 6	4 6	4 6	4 6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4 8	4 8	4 8	4.8	5 4	5 4	5 4	5 4	4.8	16 0
18 0	6.3	6 7	7.2	6 1		4 6	4 6	4 6	4 6		6.5	6.5	6.5	6 1		4 8	4.8	4 8	4 8		5.4	5 4	5 4	5 4		18.0
20 0	4.8	5 2	5.6	5.9		4 6	4 6	4 6	4 6		5 0	5 3	5 8	6.0		4.8	4.8	4 8	4 8		5.2	5.4	5.4	5.4		20 0
22.0	3 7	4.0	4 4	4.6		4.6	4.5	4 3	4.2		3.9	4 2	4 5	4 8		4 6	4.8	4.8	4.7		4.0	4.3	4.7	5 0		22 0
24 0	2 8	3.0	3 3	3 6		4.3	4.2	4 0	4 0		2 9	3 2	3 5	3 7		3 6	3 9	4 1	4 4		3 1	3 3	3 7	3 9		24 0
26 0	2.0	2.2	2.5	2 7		3 5	3.7	3.8	3.7		2.2	2 4	2.7	2 9		2 8	3.0	3 3	3.5		2.3	2.5	2.8	3.0		26.0
28 0		1 5	1.8			2 8	3.0	3 2	3 3			1 7	2 0	2 1		2.2	2 4	2 6	2 7			1.8	2 1	2.3		28 0
30 0						2 3	2.4	2 6								1.6	1.8	2.0	2.1					1.6		30 0
32 0						1.8	1.9	2 1										1 4								32 0
34.0						1 4	1 5	1.6																		34 0
36 0						1 0	1 1	1 2																		36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44.0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52.0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	58~84 7	57~84 7	58~84 7	62~84 7	79~84 7	48~84 7	49~84 7	50~84 7	63~84 7	78~84 7	61~84 7	60~84 7	61~84 7	62~84 7	78~84 7	59~84 7	60~84 7	59~84 7	62~84 7	79~84 7	64~84 7	63~84 7	64~84 7	62~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11.0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4 4				3 7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4 4			3.7	3 7	3.7			3 2	3 2				14 0
16 0	3.9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2		16 0
18 0	3.9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2	3 2	20 0
22 0	3.9	3 9	3.9	3 9		4 2	4.4	4.4	4.4		3.7	3 7	3 7	3 7		3 2	3.2	3 2	3.2		22 0
24 0	3 8	3.9	3.9	3 9		3 3	3 5	3 8	4 1		3 4	3.7	3.7	3.7		3 2	3.2	3.2	3.2		24 0
26 0	3.0	3 2	3.5	3.6		2 5	2.7	3 0	3.2		2.6	2 9	3.2	3 4		2 6	2.8	3 1	3.2		26 0
28 0	2 3	2 5	2 7	2 9		1 8	2.0	2 3	2 5		2 0	2 2	2 4	2 6				2 4	2 6		28 0
30.0	1.8	1.9	2.1	2.3					1.8				1.8	2.0							30 0
32 0		1.4	1.6																		32 0
34.0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	62~84 7	61~84 7	62~84 7	65~84 7	78~84 7	64~84 7	65~84 7	66~84 7	65~84 7	78~84 7	66~84 7	67~84 7	66~84 7	67~84 7	79~84 7	70~84 7	71~84 7	70~84 7	71~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4 3																									3 0
3 5	4 3																									3 5
4.0	4 3					4.3					4.3					4.3					4.3					4 0
4 5	4 3					4 3					4 3					4 3					4.3					4 5
5 0	4 3					4 3					4 3					4 3					4.3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3					6 0
7 0	4.3	4.3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4.3	4 3				8 0
9.0	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4.3			4 3	4.3	4.3			4.3	4.3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4.3	4.3	3.9	3 2		4 3	4.3	4.1	3.3		4.3	4 3	4.1	3.3		4 3	4.3	4.1	3.3		4.3	4.3	4.1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4.3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4.3	3.9	3.3		12 0
14.0	4.3	4.0	3.3	2.9		4 3	4.3	3.5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3 3	2.8		4 3	3 9	3 3	2.8		4 3	4 1	3 4	2 9		16 0
18 0	3.4	3 2	2.8			3 9	3.6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3 6	3 0	2.7		4 3	3 8	3 2	2.8		18.0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4.0	3 5	3.0	2.7		20 0
22.0	2.7					3.2	3.0				3.2	3 0				3 2	3.0				3.6	3.3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26.0																					3.0	2.9				26.0
28 0																					2.8					28 0
30.0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64.0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4.3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4 3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4.3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4 0			4 3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3 1		4 3	4 3	3 7	3 1		4.3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4 3	4 3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3 0		4 3	4 3	3.7	3 0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4.2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			3.5	3.5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			2.7	3 0	2.9			26 0
28 0	2.8					2.8					2.8					3 2	3 0				2 1	2 3	2 6			28 0
30.0																2 9	2.8				1.5	1.7				30.0
32 0																2.7					1.0	1 2				32 0
34.0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84.7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		34~84 7	37~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11.0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4.1	4.1				4.3	4.3				11.0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4.3	4 3	4.2			4 1	4 1				4 3	4 3				12 0
14 0	4.0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4 3	4 3	3.9	3 3		4 1	4 1	3.9			4 3	4 3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3 2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3.0		4 3	4 3	3 6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3.0		4.3	3 9	3.2	2 9		20 0
22.0	4 0	3 6	3 1	2 8		4.3	3.8	3 2	2.8		4.3	3 9	3.3	2 8		4.1	3.9	3 3	2.9		4.2	3 7	3.1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		3 4	3.6	3 1	2.7		3 4	3.7	3 1	2 8		3 4	3.8	3 2	2.8		3.9	3 5	3 0	2 7		24 0
26 0	3.4	3 3	2.9			2 7	3.0	3.0			2.6	2 9	3.0	2.7		2 6	3.0	3.0	2.7		3.6	3.4	2.9	2.7		26.0
28 0	3 1	3 1	2 8			2 0	2.3	2 6			1.9	2 2	2.6			2 0	2.3	2.7	2.7		3.3	3.2	2.8	2.6		28 0
30.0	2.8	2.8	2.7			1 4	1.7	2.0			1.4	1 6	2.0			1.4	1.7	2 1			3.1	3 0	2.7			30.0
32 0	2.5	2 5	2.5			0 9	1.1	1 4				1 1	1.4				1.2	1.5			2.7	2.8	2.7			32 0
34 0	2.2	2 2											0.9								2.2	2 4	2.6			34 0
36 0		2.0																			1 8	2 0	2 1			36 0
38 0																					1.5	1 6				38.0
40 0																					1.2	1 3				40 0
42 0																					0.9	1 0				42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50 0																										50.0
52 0																										52.0
54 0																										54.0
56 0																										56 0
58 0																										58.0
60 0																										60 0
64 0																										64.0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		42~84 7	44~84 7	46~84 7	64~84 7		51~84 7	49~84 7	48~84 7	64~84 7	77~84 7	54~84 7	53~84 7	56~84 7	64~84 7	79~84 7	34~84 7	36~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3 2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3 2	3.2				3 6	3.6				12 0
14 0	4.3	4 3	3.9			3 0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4 3	4 3	3.7	3.2		3 0	3.0	3.0			4 0	4 0	3 7			3 2	3.2	3.2			3 6	3 6	3.6			16 0
18.0	4.3	4.3	3.5	3.1	2 6	3.0	3 0	3.0	2.9		4.0	4 0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3 6	3.5	3.0		18.0
20 0	4 3	4 1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2.6	3 2	3.2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22.0	4.3	4 0	3.3	2 9		3 0	3.0	3 0	2.8		4.0	3 9	3.2	2 9		3.2	3.2	3.2	2.8	2.5	3.6	3.6	3.2	2.8	2.5	22.0
24 0	3.5	3.8	3 2	2 8		3 0	3 0	3 0	2.7		3 6	3.7	3 1	2 8		3 2	3.2	3 1	2 7		3.6	3.6	3 1	2 8		24 0
26.0	2 7	3.1	3.0	2.7		3.0	3.0	2.9	2.6		2.8	3 2	3.0	2 7		3.2	3.2	3 0	2.7		2.9	3.3	3.0	2 7		26.0
28 0	2.0	2.3	2.8	2.7		3.0	3 0	2 8	2.6		2 1	2 5	2.9	2.7		2 7	3 0	2 9	2 6		2.2	2 6	2.9	2 6		28 0
30.0	1.4	1.7	2.1	2.4		2.8	3.0	2.7	2.5		1.6	1.9	2.2	2.5		2.1	2.4	2.8	2.6		1.6	1.9	2.3	2.6		30.0
32 0			1.5			2 3	2.5	2.7	2.5				1.7	1 9		1 6	1.9	2.2	2.4				1.8	2.0		32 0
34.0						1.8	2.0	2.2									1.4	1.7	1.9					1.5		34.0
36.0						1 4	1 6	1.8										1.3								36 0
38 0						1 1	1 2	1 4																		38 0
40 0							0 9	1 1																		40 0
42.0																										42.0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	58~84 7	60~84 7	59~84 7	64~84 7	78~84 7	51~84 7	50~84.7	52~84 7	64~84 7		60~84 7	63~84 7	62~84 7	64~84 7	79~84 7	61~84 7	60~84 7	60~84 7	64~84 7	78~84 7	63~84 7	65~84 7	65~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2 7					3.0															11 0
12 0	2 7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1.9					14 0
16 0	2.7	2.7	2 7			3 0	3 0	3 0			2.6	2.6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3.0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22 0	2.7	2 7	2 7	2 7	2.5	3 0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2 7	2 7	2 7		3 0	3 0	3 0	2 7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1.9	24 0
26.0	2.7	2.7	2.7	2.6		3.0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2.7	2.7	2 7	2 6		2 4	2 7	2.9	2.6		2.5	2.6	2.6	2 6		1.9	1 9	1 9	1 9		28 0
30.0	2.2	2 5	2.7	2.5		1.8	2.1	2.5	2.5		1.9	2 2	2.6	2.5			1.9	1 9	1 9		30.0
32 0	1.7	2 0	2 3	2.5				1 9	2.2				2 0	2 3				1.9	1.9		32 0
34 0		1.5	1.8	2 0					1 7					1 8							34 0
36 0			1 4	1 6																	36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	63~84 7	63~84 7	63~84 7	64~84 7	79~84 7	65~84 7	67~84 7	67~84 7	66~84 7	79~84 7	67~84 7	69~84 7	69~84 7	68~84 7	79~84 7	70~84 7	71~84 7	71~84 7	72~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2.7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1 6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1 6		240
260	1.7	1 6				1 9	1 8	1.6			1 9	1 8	1 6			1 9	1 8	1 6			2 0	1 9	1 7			260
280						1 8	1 6				1 8	1 6				1 8	1 6				1 9	1 8	1 6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2.9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3.3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2.9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2.9	2 9				3 2	3 0				3.3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2.8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.3	2 0	1 8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1 6			2 0	1.8	1.7			2.2	1 9	1 7	1.5		280
300	1.9	1 7				1 9	1.7				1.9	1 7				1 9	1.8	1.6			2.1	1.9	1.7			300
320	1.7	1.6				1 7	1.6				1.7	1.6				1 8	1.7				1.7	1.8	1.6			320
340	1.6					1.6					1.6					1 8	1.6				1.3	1.5	1.6			340
360																1.7					0 9	1 1				360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
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5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		36~84 7	39~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0	2.3					3.2					3.1															8.0
9.0	2.3					3.2					3.1					2.4					2.5					9.0
10.0	2.3					3.2					3.1					2.4					2.5					10.0
11.0	2.3	2.3				3.2	3.2				3.1					2.4					2.5					11.0
12.0	2.3	2.3				3.2	3.2				3.1	3.1				2.4	2.4				2.5					12.0
14.0	2.3	2.3				3.2	2.9				3.1	3.0				2.4	2.4				2.5	2.5				14.0
16.0	2.3	2.3	2.2			3.2	2.8	2.3			3.1	2.8	2.3			2.4	2.4	2.2			2.5	2.5				16.0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20.0	2.3	2.3	2.0	1.8		2.9	2.4	2.1	1.8	1.5	2.9	2.5	2.1	1.8		2.4	2.4	2.1	1.8		2.5	2.4	2.0	1.8		20.0
22.0	2.3	2.2	1.9	1.7		2.7	2.3	2.0	1.7	1.5	2.7	2.3	2.0	1.8		2.4	2.4	2.0	1.8	1.5	2.5	2.2	1.9	1.7	1.5	22.0
24.0	2.3	2.1	1.8	1.7		2.5	2.2	1.9	1.7		2.6	2.2	1.9	1.7		2.4	2.2	1.9	1.7	1.5	2.5	2.1	1.8	1.7	1.5	24.0
26.0	2.3	2.0	1.8	1.6		2.4	2.1	1.8	1.6		2.4	2.1	1.8	1.6		2.4	2.2	1.8	1.7		2.4	2.1	1.8	1.6		26.0
28.0	2.2	1.9	1.7	1.6		2.3	2.0	1.8	1.6		2.3	2.0	1.8	1.6		2.4	2.1	1.8	1.6		2.2	2.0	1.7	1.6		28.0
30.0	2.1	1.8	1.6	1.5		2.1	1.9	1.7	1.5		2.0	1.9	1.7	1.5		2.0	2.0	1.7	1.6		2.1	1.9	1.7	1.5		30.0
32.0	2.0	1.8	1.6			1.6	1.8	1.6			1.5	1.8	1.7	1.5		1.5	1.9	1.7	1.5		2.1	1.8	1.6	1.5		32.0
34.0	1.9	1.7	1.6			1.2	1.4	1.6			1.1	1.4	1.6			1.1	1.4	1.6	1.5		2.0	1.8	1.6	1.5		34.0
36.0		1.7	1.5				1.0	1.3				0.9	1.3					1.3			1.9	1.7	1.5			36.0
38.0		1.6											0.9								1.8	1.7	1.5			38.0
40.0		1.6																			1.6	1.6	1.5			40.0
42.0		1.5																			1.3	1.5	1.4			42.0
44.0																						1.2				44.0
46.0																						0.9				46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		46~84 7	45~84 7	49~84 7	62~84 7	77~84 7	51~84 7	50~84 7	50~84 7	62~84 7		54~84 7	57~84 7	57~84 7	62~84 7	77~84 7	44~84 7	38~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0																										8.0
9.0																										9.0
10.0	2.7										2.4															10.0
11.0	2.7					1.9					2.4					2.0					2.2					11.0
12.0	2.7					1.9					2.4					2.0					2.2					12.0
14.0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				14.0
16.0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				16.0
18.0	2.7	2.6	2.1			1.9	1.9	1.9			2.4	2.4	2.1			2.0	2.0				2.2	2.2				18.0
20.0	2.7	2.5	2.1	1.8		1.9	1.9	1.9			2.4	2.4	2.0			2.0	2.0	2.0			2.2	2.2	2.0			20.0
22.0	2.7	2.4	2.0	1.8	1.5	1.9	1.9	1.9	1.7		2.4	2.4	2.0	1.7		2.0	2.0	1.9	1.7		2.2	2.2	1.9	1.7		22.0
24.0	2.6	2.3	1.9	1.7	1.5	1.9	1.9	1.8	1.7	1.5	2.4	2.2	1.9	1.7	1.5	2.0	2.0	1.9	1.7	1.5	2.2	2.2	1.9	1.7	1.5	24.0
26.0	2.5	2.2	1.8	1.7		1.9	1.9	1.8	1.6	1.5	2.4	2.2	1.8	1.7	1.5	2.0	2.0	1.8	1.6	1.5	2.2	2.1	1.8	1.6	1.5	26.0
28.0	2.4	2.1	1.8	1.6		1.9	1.9	1.7	1.6		2.4	2.1	1.8	1.6		2.0	2.0	1.7	1.6		2.2	2.1	1.8	1.6		28.0
30.0	2.0	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.1	2.0	1.7	1.6		2.0	2.0	1.7	1.6		2.1	2.0	1.7	1.6		30.0
32.0	1.5	1.9	1.7	1.6		1.9	1.9	1.6	1.5		1.6	1.9	1.7	1.5		2.0	1.9	1.6	1.5		1.6	1.9	1.7	1.5		32.0
34.0		1.4	1.6	1.5		1.9	1.8	1.6	1.5			1.5	1.6	1.5		1.6	1.8	1.6	1.5			1.5	1.6	1.5		34.0
36.0			1.4	1.5		1.8	1.7	1.5	1.5				1.5	1.5		1.2	1.5	1.6	1.5				1.5	1.5		36.0
38.0						1.5	1.7	1.5									1.2	1.5	1.4					1.4		38.0
40.0						1.2	1.4	1.5										1.1								40.0
42.0						0.9	1.1	1.3																		42.0
44.0								1.0																		44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	60~84 7	60~84 7	61~84 7	62~84 7	79~84 7	51~84 7	54~84 7	53~84 7	65~84 7	78~84 7	62~84 7	63~84 7	63~84 7	65~84 7	78~84 7	60~84 7	61~84 7	61~84 7	65~84 7	79~84 7	64~84 7	65~84 7	66~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	22 7 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0																					11 0
12.0						2 0															12 0
14.0	1.8					2 0					1.8										14 0
16 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1 8	1 8	1.8			2 0	2.0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2.0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1.6	1.5	2.0	2.0	1.8	1.6	1 5	1.8	1.8	1.8	1.6	1.5	1 0	1 0	1 0	1 0		26 0
28 0	1 8	1.8	1 7	1 6	1.4	2 0	2.0	1 7	1 6	1.4	1 8	1 8	1 7	1 6	1.4	1 0	1 0	1 0	1 0	1 0	28 0
30.0	1.8	1.8	1.7	1.5		2.0	2.0	1.7	1.5		1.8	1.8	1.7	1 5		1.0	1.0	1.0	1.0	1.0	30.0
32 0	1.8	1.8	1 6	1.5		1 7	1.9	1.6	1.5		1.8	1.8	1 6	1 5			1.0	1.0	1.0		32 0
34 0	1.7	1.8	1.6	1.5			1.6	1.6	1.5			1 7	1.6	1 5				1.0	1.0		34 0
36 0	1 3	1 6	1 5	1.4				1.6	1 5				1.5	1 4					1.0		36 0
38 0			1.5	1 4					1.4					1.4							38 0
40 0			1 2	1.4																	40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	63~84 7	65~84 7	64~84 7	65~84 7	78~84 7	66~84 7	67~84 7	68~84 7	67~84 7	78~84 7	68~84 7	69~84 7	69~84 7	69~84 7	79~84 7	71~84 7	71~84 7	72~84 7	72~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7.3					7.3					7 3					7 3					3 0
3 5	7 3					7 3					7 3					7.3					7.3					3 5
4.0	7.3	7.3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4 0
4 5	7.3	7.3				7 3	7.3				7.3	7 3				7.3	7.3				7 3					4 5
5 0	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7.3	7 3			7.3	7 3	7.3			6 0
7 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.7		7 3	7 3	7.3	6.7		7 3	7.3	7.3	6.7		7 3	7 3	7 3			7 0
8 0	7.3	7.3	7.3	6.3	4.9	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6 5	5.0	7 3	7.3	7 3	6.5	5 0	7.3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7.3	7.2	6.0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7.3	7 3	6.3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6.9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7.3	7.3	6.6	5.7		7 3	7 3	7 0	5.9		7.3	7 3	7 0	5 9		7.3	7.3	7.0	5.9		7.3	7 3	7 3	6.1		11 0
12 0	7.3	7 0	6.3			7 3	7.3	6 8	5.8		7.3	7 3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12 0
14.0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6 8	6.4	5.9			7.3	7 1	6.3			16 0
18 0						6 0	5.9				6.0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6.3	6 1				20 0
22 0																					5.8	5.7				22 0
24 0																					5.3					24 0
26 0																										26 0
28 0																										28 0
30 0																										30 0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	16m + 74m	187 t	80m x 75m	360 °	JPN

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7.3					7.3					7.3															30
35	7.3					7.3					7.3															35
40	7.3					7.3	7.3				7.3	7.3				7.3										40
45	7.3					7.3	7.3				7.3	7.3				7.3										45
50	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					50
60	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				60
70	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				70
80	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			80
90	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	90
100	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	100
110	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	110
120	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	120
140	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		140
160	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		7.3	7.3	7.0	5.8		160
180	7.0	6.6	6.0			7.0	6.6	6.0			7.0	6.6	6.0			5.7	5.5	5.3			7.3	7.3	6.6	5.7		180
200	6.3	6.1				6.3	6.1				6.3	6.1				5.1	5.0	4.9			7.3	7.2	6.3			200
220	5.8	5.7				5.8	5.7				5.8	5.7				4.6	4.5	4.5			6.2	6.5	6.1			220
240	5.3					5.3					5.3					4.2	4.1				4.8	5.0	5.3			240
260																3.8	3.8				3.6	3.8				260
280																					2.6	2.8				280
300																					1.8					300
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
% 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
% 2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
% 3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
% 4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
% 5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
% 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	26~84.7	35~84.7	48~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50	7.3					7.3																				50
60	7.3	7.3				7.3	7.3				7.3															60
70	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					70
80	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				80
90	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				90
100	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			100
110	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		110
120	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	120
140	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	140
160	6.0	5.8	5.6	5.5		7.3	7.3	7.2	5.9		7.3	7.3	7.3	6.0		7.1	7.1	7.1	6.1		6.1	5.9	5.7	5.5		160
180	5.3	5.2	5.1	5.0		7.3	7.3	6.9	5.8		7.3	7.3	7.1	5.9		7.1	7.1	7.1	6.0		5.5	5.4	5.2	5.0		180
200	4.8	4.7	4.6	4.5		7.3	7.3	6.6	5.6		7.3	7.3	6.8	5.7		7.1	7.1	7.1	5.8		5.0	4.9	4.7	4.6		200
220	4.3	4.3	4.2			6.2	6.5	6.3			6.1	6.5	6.5	5.6		6.3	6.7	6.8	5.7		4.6	4.5	4.3	4.3		220
240	3.9	3.9	3.8			4.8	5.0	5.4			4.7	5.1	5.4			4.9	5.2	5.6	5.6		4.2	4.1	4.0	4.0		240
260	3.5	3.5	3.5			3.6	3.8	4.1			3.6	3.9	4.2			3.7	4.0	4.4			3.9	3.8	3.7			260
280	3.2	3.1				2.6	2.8				2.6	2.9	3.1			2.8	3.0	3.3			3.6	3.5	3.5			280
300	2.8	2.8				1.8	2.0				1.8	2.0	2.2			2.0	2.2	2.4			3.4	3.3	3.2			300
320	2.5	2.5				1.1	1.2				1.1	1.3				1.2	1.4	1.6			3.1	3.1	3.0			320
340	2.2																				2.8	2.8				340
360																					2.6	2.6				360
380																					2.2	2.2				380
400																					1.7					400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
% 1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
% 2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
% 3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
% 4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
% 5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
% 6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	31~84.7	32~84.7	49~84.7	63~84.7	78~84.7	39~84.7	40~84.7	46~84.7	63~84.7	76~84.7	45~84.7	46~84.7	48~84.7	63~84.7	78~84.7	28~84.7	34~84.7	49~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	1 6m + 7 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4.8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7.3			4 6	4 6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4 8	4 8			5 4	5.4	5 4			12 0
14 0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6 5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7.3	7 3	7.3	6.2		4 6	4.6	4 6	4.6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4.8	4 8	4.8	4.8	5 4	5 4	5.4	5.4	4.8	16 0
18 0	7.3	7.3	7.2	6.1		4 6	4.6	4 6	4.6		6.5	6 5	6.5	6 1		4 8	4.8	4 8	4 8		5 4	5 4	5.4	5 4		18 0
20 0	7.3	7.3	7 1	5 9		4 6	4 6	4 6	4 6		6 5	6 5	6 5	6 0		4 8	4 8	4 8	4 8		5 4	5 4	5 4	5 4		20 0
22 0	6 4	6 8	6.8	5 8		4.6	4 5	4 3	4.2		6.5	6.5	6.5	5 9		4 8	4.8	4 8	4.7		5.4	5 4	5.4	5 4		22 0
24 0	5 0	5.3	5 8	5.7		4 3	4 2	4 0	4 0		5 2	5 6	6 0	5.8		4 8	4.8	4 6	4 5		5.4	5.4	5.4	5.4		24 0
26.0	3.9	4.2	4.5	4 7		4 0	3.9	3 8	3.7		4.1	4 4	4 7	5 0		4.7	4.5	4.3	4.2		4.3	4.6	4.9	5.2		26.0
28 0	2 9	3 1	3 5			3 7	3 6	3 5	3.5		3 1	3 4	3 7	3 9		4 0	4.2	4.1	4 0		3 3	3 5	3 9	4 1		28 0
30.0	2.1	2.3	2.6			3.5	3.4	3.3			2.3	2.5	2.8			3.1	3.4	3.6	3.8		2.5	2.7	3.0	3.2		30.0
32.0	1 4	1 6	1.8			3.3	3.2	3 1			1 6	1 8	2.0			2 4	2 6	2 8			1 7	2 0	2.2			32 0
34.0		0.9	1.1			2 7	2.8	3.0			1.0	1.1	1.3			1 8	2.0	2.2			1.1	1.3	1.5			34.0
36.0						2 1	2 2	2.4								1 3	1 4	1 6					0.9			36 0
38 0						1 6	1 7										0.9	1 1								38 0
40 0						1 2	1 3																			40 0
42.0							0 9																			42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
% 1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
% 2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
% 3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
% 4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
% 5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
% 6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	50~84 7	48~84 7	49~84 7	63~84 7	79~84 7	42~84 7	39~84.7	51~84 7	63~84 7	78~84 7	51~84 7	52~84 7	53~84 7	63~84 7	78~84 7	52~84 7	50~84 7	51~84 7	63~84 7	79~84 7	54~84 7	56~84 7	54~84 7	63~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3 9					4 4															10 0
11 0	3.9					4 4					3.7										11 0
12 0	3.9	3 9				4 4	4 4				3.7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4.4			3.7	3 7	3.7			3.2	3.2				14 0
16 0	3 9	3 9	3.9	3.9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3 2		16 0
18 0	3 9	3 9	3 9	3 9	3.9	4 4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3.2	3 2	3 2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2	3.2	20 0
22 0	3.9	3 9	3.9	3 9		4 4	4 4	4 4	4 4		3.7	3 7	3.7	3 7		3 2	3.2	3 2	3.2		22 0
24 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2		24 0
26 0	3.9	3 9	3.7	3 6		4.4	4.4	4.2	4.1		3.7	3 7	3.7	3 6		3 2	3.2	3 2	3 2		26 0
28 0	3.7	3 6	3 5	3 4		3 5	3 8	4.0	3.9		3.7	3.6	3.5	3 4		3.2	3.2	3.2	3.2		28 0
30.0	3.3	3.4	3.3	3.2		2.7	2.9	3.2	3.4		2.9	3 1	3.3	3.2		2 8	3.1	3.1	3.0		30.0
32 0	2.6	2 8	3.1			2 0	2.2	2 4			2.2	2 4	2.7	2 8		2 1	2.3	2 6	2.8		32 0
34 0	2.0	2.2	2.4			1 4	1.5	1.8			1.6	1 8	2.0			1.5	1.7	1.9	2 1		34 0
36 0	1 4	1 6	1 8				1 0	1 2			1 0	1 2	1 4			0 9	1 1	1 3			36 0
38 0	1 0	1 1	1 3										0.9								38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
% 1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
% 2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
% 3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
% 4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
% 5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
% 6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	53~84 7	54~84 7	55~84 7	66~84 7	78~84 7	58~84 7	56~84 7	57~84 7	66~84 7	78~84 7	58~84 7	59~84 7	58~84 7	66~84 7	79~84 7	61~84 7	62~84 7	63~84 7	66~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3 0
3 5	4 3																									3 5
4 0	4.3					4 3					4.3					4.3					4.3					4.0
4 5	4.3					4 3					4.3					4 3					4.3					4 5
5 0	4 3					4 3					4.3					4 3					4 3					5.0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4 3	3.9	3.2		4 3	4 3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3.0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		16 0
18 0	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3 0				3 2	3 0				3.2	3.0				3 6	3 3	2.9			22 0
24 0						2 9	2.8				2.9	2.8				2 9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26 0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0	4.3					4 3					4.3															4 0
4 5	4 3					4 3					4.3															4 5
5 0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4.3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4.3	4.3			11 0
12 0	4.3	4 3	4 0	3 3		4 3	4.3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4.3	4.2			12 0
14 0	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3.1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4.3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4 2	3 5	3 0		4 3	4 3	3 7	3 0	2.6	16 0
18 0	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4 3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			4 0	3 5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			3.8	3.3	2.9			26 0
28 0	2.8					2.8					2.8					3.2	3.0				3.5	3.2	2.8			28 0
30 0																2 9	2.8				3.0	3.0				30 0
32 0																2.7					2.3	2 5				32 0
34 0																					1.6	1 8				34 0
36 0																					1 1					36 0
38 0																										38 0
40 0																										40 0
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60 0																										60 0
64 0																										64 0
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3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
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5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		21~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 3	2 8		4 1	3 9	3 3	2 9		4 2	3 7	3 1	2 8		22 0
24 0	3 7	3 4	3 0	2 7		4 2	3 6	3 1	2 7		4 3	3 7	3 1	2 8		4 1	3 8	3 2	2 8		3 9	3 5	3 0	2 7		24 0
26 0	3 4	3 3	2 9			3 9	3 5	3 0			4 1	3 5	3 0	2 7		4 1	3 6	3 0	2 7		3 6	3 4	2 9	2 7		26 0
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32 0	2 5	2 5	2 5			2 2	2 4	2 7			2 1	2 4	2 8			2 2	2 5	2 8			2 9	2 8	2 7			32 0
34 0	2 2	2 2				1 6	1 8				1 5	1 7	2 0			1 5	1 8	2 2			2 7	2 7	2 6			34 0
36 0		2 0				1 0	1 2				0 9	1 1				1 0	1 2	1 5			2 5	2 4	2 4			36 0
38 0																					2 3	2 2				38 0
40 0																					2 1	2 0				40 0
42 0																					1 9	1 9				42 0
44 0																										44 0
46 0																										46 0
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60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
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5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		33~84 7	35~84.7	47~84 7	64~84 7		40~84 7	42~84 7	48~84 7	64~84 7	77~84 7	45~84 7	47~84 7	49~84 7	64~84 7	79~84 7	35~84 7	37~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 3	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	4 3	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4 3	4 0	3 3	2 9		3 0	3 0	3 0	2 8		4 0	3 9	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 6	3 6	3 2	2 8	2 5	22 0
24 0	4 3	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4 0	3 7	3 1	2 8		3 2	3 2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26 0	4 2	3 6	3 0	2 7		3 0	3 0	2 9	2 6		4 0	3 6	3 0	2 7		3 2	3 2	3 0	2 7		3 6	3 5	3 0	2 7		26 0
28 0	3 8	3 5	2 9	2 7		3 0	3 0	2 8	2 6		3 9	3 5	2 9	2 7		3 2	3 2	2 9	2 6		3 6	3 4	2 9	2 6		28 0
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34 0	1 6	1 9	2 3			2 8	2 7	2 6			1 7	2 0	2 4			2 5	2 7	2 6	2 5		1 8	2 2	2 6	2 5		34 0
36 0	1 0	1 3	1 6			2 7	2 6	2 5			1 2	1 4	1 8			1 9	2 2	2 5			1 3	1 6	1 9			36 0
38 0			1 1			2 2	2 4	2 4				0 9	1 2			1 4	1 6	1 9				1 1	1 4			38 0
40 0						1 8	2 0	2 2								1 0	1 2	1 4					0 9			40 0
42 0						1 4	1 5	1 7										1 0								42 0
44 0						1 0	1 2																			44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	50~84 7	52~84 7	51~84 7	64~84 7	78~84 7	43~84 7	44~84 7	49~84 7	64~84 7		53~84 7	52~84 7	55~84 7	64~84 7	79~84 7	52~84 7	53~84 7	52~84 7	64~84 7	78~84 7	57~84 7	56~84 7	55~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1 9					14 0
16 0	2.7	2.7	2.7			3 0	3.0	3 0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3 0	3 0	3 0			2 6	2 6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2 7	2.5	3 0	3.0	3 0	2.8	2.5	2 6	2 6	2 6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2.7	2 7	2 7		3 0	3 0	3 0	2.7		2 6	2 6	2 6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	24 0
26.0	2.7	2.7	2.7	2 6		3 0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2 7	2 7	2 7	2 6		3 0	3 0	2 9	2.6		2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		28 0
30.0	2.7	2.7	2.7	2.5		3.0	3.0	2.8	2.5		2.6	2 6	2.6	2.5		1.9	1.9	1.9	1.9		30.0
32 0	2.7	2.7	2.7	2.5		2.6	3.0	2.7	2.5		2.6	2.6	2.6	2.5		1 9	1.9	1.9	1.9		32 0
34.0	2.6	2.7	2 6	2.4		2.0	2.3	2.6	2.5		2.2	2.5	2.6	2.4		1.9	1.9	1.9	1.9		34 0
36.0	2 0	2 3	2.5	2.4		1.5	1 8	2 1	2.4		1.6	1 9	2.3	2.4		1 5	1.8	1.9	1 9		36 0
38 0	1 5	1 8	2 1			1 0	1 2	1 6			1 1	1 4	1 7	2 0		1 0	1 3	1 6	1.9		38 0
40 0	1 1	1 3	1 6					1 1				0 9	1 2					1 2	1 4		40 0
42.0		0 9	1 1																		42.0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	55~84 7	54~84 7	56~84 7	65~84 7	79~84 7	57~84 7	59~84 7	58~84 7	65~84 7	79~84 7	60~84 7	59~84 7	61~84 7	65~84 7	79~84 7	62~84 7	64~84 7	64~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5	3 3																									4 5
5 0	3.3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2 7					6 0
7 0	3.3					3 1					3 3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3.3	3.3				3 1	3 1				3 3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3.2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11.0	3.3	3.0				3.1	3.1				3.3	3 1				3.3	3.1				2.7	2.7				11.0
12 0	3 2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12 0
14.0	2.9	2.6	2.3			3.1	2.7	2.3			3.1	2 7	2.3			3.1	2.7	2.3			2.7	2.7	2.3			14.0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2.8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18 0	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2.0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22.0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2 1	1.8	1 6		22.0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		24 0
26 0	1.7	1.6				1 9	1 8	1.6			1.9	1 8	1.6			1 9	1 8	1.6			2.0	1.9	1.7			26.0
28 0						1 8	1.6				1 8	1.6				1 8	1.6				1.9	1 8	1.6			28.0
30 0						1.6					1.6					1.6					1.9	1.7				30.0
32 0																					1.7	1.6				32 0
34.0																					1.6					34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 2	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			2 1	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				2 0	1 8	1 6			320
340	1 6					1 6					1 6					1 8	1 6				1 9	1 7	1 6			340
360																1 7					1 8	1 7				360
380																					1 5	1 6				380
400																					1 1					400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
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% 3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
% 4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
% 5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
% 6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84.7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		25~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		2 2	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 3	2 0	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6			2 1	1 8	1 6			2 1	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 1	1 8	1 6	1 5		320
340	1 9	1 7	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 1	1 8	1 6	1 5		2 0	1 8	1 6	1 5		340
360		1 7	1 5			1 9	1 7	1 6			1 7	1 8	1 6			1 7	1 8	1 6			1 9	1 7	1 5			360
380		1 6				1 4	1 6				1 2	1 5	1 6			1 2	1 6	1 6			1 8	1 7	1 5			380
400		1 6				0 9	1 1					1 1					1 1	1 4			1 8	1 6	1 5			400
420		1 5																1 0			1 7	1 6	1 4			420
440																						1 5				440
460																						1 5				460
480																						1 5				480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
% 1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
% 2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
% 3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
% 4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
% 5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
% 6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		34~84 7	37~84 7	49~84 7	62~84 7	77~84 7	45~84 7	44~84 7	50~84 7	62~84 7		49~84 7	49~84 7	48~84 7	62~84 7	77~84 7	44~84 7	35~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	18 7 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1.9	1.9				2.4	2 4				2.0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1 9				2 4	2 4				2 0	2 0				2 2	2 2				16 0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2.4	2.1			2.0	2.0				2.2	2.2				18.0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2.7	2.4	2.0	1.8	1.5	1.9	1.9	1.9	1.7		2.4	2.4	2.0	1.7		2.0	2.0	1.9	1.7		2.2	2.2	1.9	1.7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2 2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1.7		1.9	1.9	1.8	1.6	1.5	2.4	2.2	1.8	1.7	1.5	2.0	2.0	1.8	1.6	1.5	2.2	2.1	1.8	1.6	1.5	26.0
28 0	2 4	2 1	1 8	1 6		1 9	1 9	1 7	1 6		2 4	2 1	1 8	1 6		2 0	2 0	1 7	1 6		2 2	2 1	1 8	1 6		28 0
30.0	2.3	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.3	2.0	1.7	1.6		2.0	2.0	1.7	1.6		2.2	2.0	1.7	1.6		30.0
32 0	2.2	1.9	1.7	1 6		1 9	1 9	1 6	1 5		2.2	1 9	1.7	1 5		2 0	1.9	1 6	1.5		2 2	1 9	1.7	1 5		32 0
34 0	2.1	1.9	1.6	1.5		1 9	1.8	1.6	1.5		2.1	1.9	1.6	1.5		2.0	1.8	1.6	1.5		2.1	1.9	1.6	1.5		34.0
36 0	1 7	1.8	1 6	1.5		1 9	1 7	1 5	1.5		1.8	1.8	1 6	1.5		2 0	1.8	1 6	1 5		1 9	1.8	1 6	1 5		36 0
38 0	1 2	1 6	1 6			1 9	1 7	1 5			1 3	1.7	1 5			1.9	1 7	1 5	1.4		1 4	1.7	1 5	1.4		38 0
40 0		1 1	1.5			1 8	1 6	1 5			0.9	1 2	1.5			1 5	1.7	1 5			1 0	1 3	1.5			40 0
42.0			1 0			1.8	1 6	1 4					1 1			1 1	1.4	1.5				0 9	1 3			42.0
44 0						1 5	1.6	1 4									1 0	1 3								44 0
46.0						1 2	1 4	1.4										0.9								46.0
48 0						0 9	1 1																			48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	53~84 7	52~84 7	52~84 7	62~84 7	79~84 7	44~84 7	46~84 7	51~84 7	65~84 7	78~84 7	53~84 7	56~84 7	56~84 7	65~84 7	78~84 7	54~84 7	54~84 7	54~84 7	65~84 7	79~84 7	56~84 7	56~84 7	59~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0																					11 0
12 0						2 0															12 0
14 0	1 8					2 0					1 8										14 0
16 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0					16 0
18 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22.0	1 8	1 8	1 8			2 0	2 0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1 6	1.5	2.0	2.0	1.8	1.6	1.5	1.8	1.8	1.8	1.6	1.5	1.0	1.0	1.0	1.0		26.0
28 0	1 8	1 8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1.7	1 6	1.4	1.0	1.0	1.0	1.0	1.0	28 0
30.0	1.8	1.8	1.7	1.5		2.0	2.0	1.7	1.5		1.8	1.8	1.7	1.5		1.0	1.0	1.0	1.0	1.0	30.0
32 0	1 8	1 8	1 6	1 5		2 0	1 9	1 6	1 5		1 8	1 8	1 6	1 5		1 0	1 0	1 0	1 0		32 0
34 0	1.8	1.8	1.6	1.5		2.0	1.8	1.6	1.5		1.8	1.8	1.6	1.5		1.0	1.0	1.0	1.0		34 0
36 0	1 8	1 8	1 5	1 4		2 0	1 8	1 6	1 5		1 8	1 8	1 5	1 4		1 0	1 0	1 0	1 0		36 0
38 0	1.8	1 7	1 5	1 4		1 5	1.7	1 5	1.4		1 7	1.7	1 5	1 4		1 0	1 0	1 0	1 0		38.0
40 0	1 6	1.7	1 5	1.4		1 1	1 4	1.5	1.4		1 2	1 6	1 5	1 4		1.0	1 0	1 0	1 0		40.0
42 0	1.2	1.5	1 4				1 0	1 4				1 1	1.4	1.4			1.0	1 0	1 0		42 0
44 0	0 9	1 1	1.4					1 0					1 1					1.0	1.0		44 0
46.0			1 1																		46 0
48 0																					48 0
50.0																					50.0
52 0																					52 0
54.0																					54.0
56 0																					56 0
58.0																					58.0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	55~84 7	57~84 7	57~84 7	65~84 7	78~84 7	59~84 7	59~84 7	59~84 7	65~84 7	78~84 7	61~84 7	62~84 7	62~84 7	66~84 7	79~84 7	63~84 7	64~84 7	64~84 7	66~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7 3					7 3					7 3					7 3					7 3					3 5
4.0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4.0
4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7.3				7 3					4 5
5.0	7.3	7.3	7.3			7 3	7.3				7.3	7.3				7.3	7.3				7.3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3			7 0
8.0	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5.0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7 3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5 9		7 3	7 3	7 3	6 1		11 0
12.0	7 3	7.0	6 3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	7.2	6.0		12 0
14 0	6 4	6.2	5.9			7 3	7.1	6 3			7.3	7 1	6.3			7 3	7.1	6.3			7.3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6.8	6 4	5.9			7 3	7.1	6.3			16 0
18 0						6 0	5.9				6 0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22 0																					5 8	5.7				22 0
24 0																					5.3					24 0
26 0																										26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3															3 0
3 5	7 3					7 3					7 3															3 5
4 0	7.3					7 3	7.3				7.3	7 3				7.3										4 0
4 5	7 3					7 3	7 3				7 3	7 3				7 3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				6 0
7 0	7 3	7.3	7 3	6 9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
8 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			8 0
9 0	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6.4	4.9	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	9 0
10 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	10 0
11 0	7.3	7.3	7 3	6.1		7 3	7 3	7 3	6.1		7.3	7 3	7.3	6 1		7.3	7.3	7.3	6.3	4.8	7.3	7 3	7.3	6.4	4.9	11 0
12 0	7 3	7 3	7 2	6 0		7 3	7 3	7 2	6.0		7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.8	12 0
14 0	7 3	7 3	6.7	5.7		7 3	7 3	6.7	5.7		7 3	7 3	6.7	5.7		7 2	6.9	6 5	5.9		7 3	7 3	7 3	6.0		14 0
16 0	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6 3			6 4	6 1	5 9	5.7		7 3	7 3	7 0	5 8		16 0
18 0	7 0	6 6	6.0			7 0	6 6	6.0			7 0	6 6	6.0			5 7	5 5	5 3			7 3	7 3	6 6	5.7		18 0
20 0	6 3	6 1				6 3	6 1				6 3	6 1				5 1	5 0	4 9			5 7	5 9	6.3			20 0
22.0	5.8	5.7				5.8	5.7				5.8	5.7				4 6	4.5	4.5			4 4	4 6	4.9			22 0
24 0	5.3					5 1					4 7					4 2	4 1				3 3	3 5	3 8			24 0
26 0																3.8	3.8				2.5	2 6				26 0
28 0																					1.8	1 9				28 0
30 0																					1.1					30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	26~84 7	34~84 7	47~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6.5	4.9	7 3	7 3	7 3	6.5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7.2	6 7		11 0
12 0	7 3	7 3	7.1	6 4	4.9	7 3	7.3	7 3	6.4	4.9	7 3	7 3	7.3	6 5	4.9	7 1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6 4	4.9	12 0
14 0	6.8	6.6	6.3	6 1		7 3	7.3	7 3	6.1		7.3	7 3	7.3	6 2	4.8	7 1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14 0
16 0	6 0	5.8	5.6	5.5		7 3	7.3	7 2	5.9		7.3	7 3	7.3	6 0		7 1	7.1	7.1	6.1		6 1	5.9	5.7	5.5		16 0
18 0	5 3	5.2	5.1	5.0		7.3	7.3	6.9	5.8		7.3	7.3	7.1	5 9		7.1	7.1	7.1	6.0		5.5	5 4	5.2	5 0		18 0
20 0	4 8	4 7	4 6	4.5		5 6	6 0	6 4	5.6		5 6	6 0	6 4	5.7		5 8	6 1	6 5	5.8		5 0	4 9	4 7	4 6		20 0
22 0	4.3	4 3	4.2			4 4	4 6	5 0			4 4	4 6	5.0	5 2		4 5	4.8	5 1	5 4		4.6	4 5	4.3	4.3		22 0
24 0	3.9	3 9	3 8			3 3	3 6	3 8			3 3	3 6	3 9			3 4	3 7	4 0	4 2		4.2	4 1	4 0	4.0		24 0
26 0	3.5	3 5	3.5			2 5	2 7	2 9			2.5	2 7	2.9			2 6	2.8	3 1			3.9	3 8	3.7			26 0
28 0	3 2	3 1				1 8	1 9				1 8	1 9	2 1			1 9	2 1	2 3			3.6	3 5	3 5			28 0
30.0	2.8	2.8				1.1	1.2				1.1	1.3	1.4			1.2	1.4	1.6			3.3	3.3	3.2			30.0
32 0	2.5	2.5																1.0			2.7	2.8	2.9			32 0
34 0	2.2																				2.3	2.3				34 0
36 0																					1 8	1 9				36 0
38 0																					1 5	1 5				38 0
40 0																					1.2					40 0
42 0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64.0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	36~84 7	38~84 7	49~84 7	63~84 7	78~84 7	43~84 7	45~84 7	46~84 7	63~84 7	76~84 7	49~84 7	50~84 7	47~84 7	62~84 7	78~84 7	27~84 7	34~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0	7.3																									7 0
8 0	7 3										6 5															8 0
9 0	7.3	7 3				4 6					6 5					4.8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7.3	7 3	7.3			4 6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11 0
12.0	7.3	7.3	7 3	6.6	4.9	4 6	4 6	4 6			6.5	6 5	6.5			4 8	4.8	4.8			5.4	5 4	5.4			12 0
14.0	7.3	7.3	7 3	6 4	4.9	4 6	4.6	4 6	4.6	4 6	6.5	6 5	6.5	6 5	4.9	4 8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16 0	7.3	7.3	7 3	6.2		4 6	4 6	4 6	4 6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4 8	4 8	4 8	4.8	5 4	5 4	5 4	5 4	4.8	16 0
18 0	7.3	7.3	7.2	6 1		4 6	4 6	4 6	4 6		6.5	6.5	6.5	6 1		4 8	4.8	4 8	4 8		5 4	5 4	5 4	5 4		18.0
20 0	5 9	6.2	6 7	5.9		4 6	4 6	4 6	4 6		6 0	6 4	6.5	6.0		4 8	4 8	4 8	4 8		5.4	5.4	5 4	5 4		20 0
22.0	4.6	4.9	5.3	5.5		4 6	4.5	4 3	4.2		4.7	5 0	5.4	5 7		4.8	4.8	4 8	4.7		4.9	5.2	5.4	5.4		22.0
24 0	3 5	3.8	4 1	4 3		4 3	4 2	4 0	4 0		3 7	4 0	4 3	4 5		4 4	4 6	4.6	4 5		3 8	4.1	4 4	4 7		24 0
26 0	2.7	2.9	3.2	3 4		4.0	3.9	3.8	3.7		2.8	3 1	3.4	3 6		3.5	3 7	4 0	4.2		3.0	3.2	3.5	3.7		26.0
28 0	2 0	2.2	2.4			3 5	3.6	3.5	3.5		2 1	2 3	2 6	2 7		2.8	3.0	3.2	3.4		2.3	2.5	2.7	2 9		28 0
30.0	1.3	1.5	1.7			2.9	3.0	3.2			1.5	1.7	1.9			2.2	2.3	2.5	2.7		1.6	1.8	2.1	2.2		30.0
32 0						2.3	2.4	2.6					1.3			1 6	1.8	2 0					1.5			32 0
34 0						1 8	2.0	2.1								1.2	1.3	1 5								34 0
36 0						1 4	1 5	1 6																		36 0
38 0						1 1	1 1																			38 0
40 0																										40 0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56 0																										56 0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	53~84 7	54~84 7	55~84 7	63~84 7	79~84 7	45~84 7	46~84 7	50~84 7	63~84 7	78~84 7	56~84 7	57~84 7	56~84 7	63~84 7	78~84 7	54~84 7	55~84 7	57~84 7	63~84 7	79~84 7	59~84 7	60~84 7	59~84 7	63~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11.0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4 4				3 7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4 4			3.7	3 7	3.7			3 2	3 2				14 0
16 0	3.9	3.9	3.9	3.9	3.9	4 4	4 4	4.4	4 4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3 2		16 0
18 0	3.9	3.9	3.9	3.9	3.9	4 4	4 4	4.4	4 4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3.2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2	3 2	20 0
22.0	3 9	3 9	3.9	3 9		4.4	4.4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3.2		22 0
24 0	3.9	3 9	3 9	3 9		4 0	4 3	4.4	4.4		3.7	3.7	3 7	3 7		3 2	3.2	3 2	3 2		24 0
26 0	3.7	3.9	3.7	3 6		3 2	3 4	3 7	3.9		3.3	3 6	3.7	3.6		3.2	3.2	3.2	3.2		26 0
28 0	2.9	3 1	3 4	3.4		2 4	2 6	2 9	3 1		2 6	2 8	3 1	3 3		2 5	2 8	3 0	3.2		28 0
30.0	2.3	2.5	2.7	2.8		1.8	2.0	2.2	2.4		2.0	2 2	2.4	2 6			2 1	2.4	2.5		30.0
32 0	1 8	1.9	2.1					1 7					1.8	2 0					1 9		32 0
34 0	1.3	1.5	1.6																		34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	57~84 7	58~84 7	60~84 7	65~84 7	78~84 7	62~84 7	63~84 7	62~84 7	65~84 7	78~84 7	64~84 7	65~84 7	64~84 7	65~84 7	79~84 7	68~84 7	67~84 7	69~84 7	67~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4.3																									3 0
3 5	4 3																									3 5
4.0	4.3					4.3					4.3					4.3					4.3					4 0
4 5	4 3					4 3					4.3					4 3					4 3					4 5
5 0	4 3					4 3					4 3					4 3					4.3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4.3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4.3			4 3	4.3	4.3			4.3	4.3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11.0	4 3	4.3	3.9	3.2		4.3	4.3	4.1	3.3		4.3	4 3	4.1	3.3		4 3	4.3	4.1	3.3		4.3	4.3	4.1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4.3	3 9	3.2		4.3	4 3	3.9	3 2		4 3	4.3	3 9	3.2		4.3	4.3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4.3	3.5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3 5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3 3	2.8		4 3	3 9	3 3	2 8		4 3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4.3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4 0	3 5	3.0	2.7		20 0
22.0	2.7					3 2	3.0				3.2	3 0				3.2	3.0				3.6	3.3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26.0																					3 0	2.9				26.0
28 0																					2.8					28 0
30.0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38.0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4.3	4.3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4.0			4.3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3 1		4 3	4.3	3 7	3 1		4.3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4.3	4 3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2 9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3 0		4 3	4 3	3.7	3 0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4.2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			4.0	3 5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			3 4	3.3	2.9			26 0
28 0	2.8					2.8					2.8					3 2	3 0				2 7	2 9	2.8			28 0
30.0																2 9	2.8				2.1	2.3				30.0
32 0																2.7					1.5	1.7				32 0
34.0																					1 0	1.2				34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		29~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11.0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4 1	4.1				4.3	4.3				11.0
12 0	4 0	4 0	4 0			4 3	4.3	4 2			4.3	4 3	4.2			4 1	4 1				4 3	4 3				12 0
14.0	4 0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4 3	4 3	3.9	3.3		4 1	4 1	3.9			4.3	4.3	3.7			14.0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3.2	2.6	4 1	4 1	3.7	3.2	2 6	4 3	4 3	3.5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3.0		4.3	3 9	3 2	2 9		20 0
22.0	4.0	3 6	3 1	2 8		4 3	3.8	3 2	2.8		4.3	3 9	3.3	2 8		4 1	3.9	3 3	2.9		4.2	3 7	3.1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		4.2	3 6	3 1	2.7		4 2	3 7	3 1	2 8		4.1	3.8	3 2	2.8		3.9	3 5	3 0	2 7		24 0
26 0	3.4	3.3	2.9			3 4	3.5	3 0			3.3	3.5	3.0	2.7		3 3	3.6	3.0	2.7		3.6	3.4	2.9	2 7		26 0
28 0	3 1	3 1	2 8			2.6	2.9	2.9			2.6	2 9	2.9			2 6	2.9	2.9	2.7		3.3	3.2	2.8	2.6		28 0
30.0	2.8	2.8	2.7			2.0	2.2	2.5			1.9	2.2	2.5			2 0	2.3	2 6			3.1	3.0	2.7			30.0
32 0	2.5	2 5	2.5			1 4	1.7	1 9			1.4	1 6	1.9			1.4	1.7	2 0			2.9	2.8	2.7			32 0
34.0	2.2	2.2				0 9	1.1				0.9	1 1	1.4			0.9	1.2	1.5			2.7	2.7	2.6			34 0
36 0		2.0																0 9			2 3	2.4	2.4			36 0
38 0																					1.9	2 1				38.0
40 0																					1.6	1 7				40 0
42 0																					1.3	1 4				42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50 0																										50.0
52 0																										52.0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		37~84 7	40~84 7	46~84 7	64~84 7		44~84 7	46~84 7	48~84 7	64~84 7	77~84 7	48~84 7	51~84 7	49~84 7	64~84 7	79~84 7	35~84 7	36~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3.2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3 6	3.6				12 0
14 0	4.3	4 3	3.9			3.0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4 3	4 3	3.7	3.2		3 0	3.0	3.0			4 0	4 0	3 7			3 2	3.2	3.2			3 6	3 6	3.6			16 0
18.0	4.3	4.3	3.5	3.1	2 6	3.0	3.0	3.0	2.9		4.0	4 0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3 6	3.5	3.0		18.0
20 0	4 3	4 1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2.6	3 2	3.2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4.3	4 0	3.3	2 9		3 0	3.0	3 0	2.8		4.0	3 9	3.2	2 9		3.2	3.2	3.2	2.8	2.5	3.6	3.6	3.2	2.8	2.5	22.0
24 0	4.3	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4.0	3 7	3 1	2 8		3 2	3.2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26.0	3 4	3.6	3 0	2.7		3.0	3.0	2.9	2.6		3 5	3.6	3.0	2 7		3.2	3.2	3 0	2.7		3.6	3.5	3.0	2.7		26.0
28 0	2.6	3.0	2.9	2 7		3 0	3 0	2 8	2.6		2 7	3 1	2.9	2 7		3.2	3.2	2 9	2 6		2 8	3 2	2 9	2 6		28 0
30.0	2.0	2.3	2.7	2.6		3.0	3.0	2.7	2.5		2.1	2 4	2.8	2.6		2.7	3.0	2.8	2.6		2.2	2.5	2.8	2.6		30.0
32 0	1.5	1 7	2 1			2 8	2.9	2 7	2.5		1.6	1 9	2.2	2 4		2.2	2.4	2.7	2.5		1 7	1.9	2.3	2.5		32.0
34.0		1.2	1.5			2.3	2.5	2.6				1.4	1.7			1 7	1.9	2.2	2.4			1.4	1.8	2.0		34.0
36 0						1.9	2.1	2 3								1 3	1.5	1.7								36 0
38 0						1 5	1 7	1 9									1 1	1 3								38 0
40 0						1 2	1 3	1 5																		40 0
42.0						0.9	1 0	1 2																		42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64.0
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2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	55~84 7	54~84 7	57~84 7	64~84 7	78~84 7	45~84 7	47~84.7	49~84 7	64~84 7		58~84 7	58~84 7	60~84 7	64~84 7	79~84 7	56~84 7	56~84 7	58~84 7	64~84 7	78~84 7	61~84 7	60~84 7	63~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0	2.7					3 0															11 0
12 0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2 6	2 6				1 9					14 0
16 0	2 7	2 7	2 7			3 0	3 0	3 0			2.6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3.0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2 7	2.5	3.0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1 9	1.9	1 9	1 9	1 9	22 0
24 0	2 7	2 7	2 7	2 7		3 0	3 0	3 0	2 7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1.9	24 0
26.0	2.7	2.7	2.7	2.6		3 0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2 7	2 7	2 7	2 6		3.0	3.0	2 9	2.6		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		28 0
30.0	2.7	2.7	2 7	2.5		2 4	2.7	2.8	2.5		2.5	2.6	2.6	2.5		1.9	1.9	1.9	1.9		30.0
32 0	2.3	2.5	2.7	2 5		1 8	2 1	2 4	2.5		1.9	2 2	2.6	2.5			1.9	1 9	1 9		32 0
34.0	1.8	2.0	2 3	2.4			1 6	1.9	2 1			1 7	2.0	2 3				1.9	1 9		34 0
36 0	1 4	1 6	1 8	2 0				1 4	1 6				1 6	1 8							36 0
38 0		1 2	1 4																		38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58 0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	59~84 7	59~84 7	61~84 7	64~84 7	79~84 7	63~84 7	63~84 7	63~84 7	64~84 7	79~84 7	65~84 7	65~84 7	65~84 7	66~84 7	79~84 7	69~84 7	69~84 7	69~84 7	70~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2.7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2.3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1 6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2.3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		240
260	1.7	1.6				1 9	1 8	1.6			1 9	1 8	1.6			1 9	1 8	1.6			2 0	1 9	1 7			260
280						1 8	1.6				1 8	1.6				1 8	1.6				1 9	1 8	1.6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
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520																										520
540																										540
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580																										580
600																										600
640																										640
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6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2.9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3 3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2.6	2 3	1.9	1 7		220
240	2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1.9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.3	2 0	1.8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1.6			2 0	1.8	1.7			2.2	1 9	1 7	1.5		280
300	1.9	1 7				1 9	1.7				1.9	1 7				1 9	1.8	1.6			2.1	1.9	1.7			300
320	1.7	1.6				1 7	1.6				1.7	1.6				1 8	1.7				2.0	1 8	1 6			320
340	1.6					1.6					1.6					1 8	1.6				1 8	1.7	1.6			340
360																1.7					1 3	1 5				360
380																					0.9	1 1				380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		31~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8 0	2 3					3 2					3 1															8 0
9 0	2.3					3 2					3 1					2 4					2.5					9 0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3 2				3.1					2 4					2.5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2 3				3 2	2 9				3.1	3 0				2 4	2 4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3 1	2 6	2.2	1.9		3.1	2 6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1 9	1 7		2 7	2.3	2 0	1 7	1.5	2 7	2 3	2.0	1 8		2 4	2 4	2 0	1.8	1 5	2.5	2.2	1.9	1 7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2.2	1 9	1 7	1.5	2 5	2 1	1 8	1 7	1.5	24 0
26 0	2.3	2 0	1 8	1.6		2.4	2.1	1.8	1 6		2.4	2 1	1.8	1 6		2.4	2.2	1 8	1.7		2.4	2.1	1.8	1 6		26.0
28 0	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2.2	2 0	1 7	1 6		28 0
30.0	2.1	1.8	1.6	1.5		2.2	1.9	1.7	1.5		2.2	1.9	1.7	1.5		2.3	2.0	1.7	1.6		2.1	1.9	1.7	1.5		30.0
32 0	2 0	1 8	1 6			2 1	1 8	1 6			2 0	1 9	1 7	1 5		2 0	1 9	1 7	1 5		2 1	1 8	1 6	1 5		32 0
34 0	1.9	1.7	1.6			1.6	1.8	1.6			1.5	1.8	1.6			1.6	1.8	1.6	1.5		2.0	1.8	1.6	1.5		34.0
36 0		1 7	1.5			1.2	1 5	1.6			1.1	1 4	1.6			1.1	1.4	1.6			1 9	1 7	1 5			36 0
38 0		1 6					1 1					1 0	1 3				1 0	1 3			1 8	1 7	1 5			38 0
40 0		1 6																0 9			1 8	1 6	1 5			40 0
42.0		1.5																			1.7	1 6	1.4			42.0
44 0																						1.5				44 0
46.0																						1 3				46.0
48 0																						1.0				48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
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3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		43~84 7	42~84 7	49~84 7	62~84 7	77~84 7	48~84 7	47~84 7	50~84 7	62~84 7		52~84 7	51~84 7	51~84 7	62~84 7	77~84 7	44~84 7	34~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5 0																										5 0
6.0																										6 0
7 0																										7 0
8.0																										8 0
9.0																										9 0
10.0	2 7										2 4															10 0
11.0	2.7					1 9					2.4					2 0					2.2					11.0
12 0	2.7					1.9					2.4					2 0					2.2					12 0
14 0	2.7	2 7				1.9	1.9				2.4	2.4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2 0				2 2	2 2				16 0
18 0	2 7	2 6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2.0				2.2	2.2				18.0
20 0	2.7	2.5	2 1	1.8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2.2	2 2	2 0			20 0
22.0	2 7	2.4	2.0	1.8	1.5	1 9	1.9	1.9	1.7		2.4	2 4	2.0	1.7		2 0	2.0	1.9	1.7		2.2	2.2	1.9	1 7		22 0
24.0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	2.4	2 1	1.8	1 6		1 9	1 9	1 7	1 6		2 4	2 1	1 8	1 6		2 0	2 0	1 7	1 6		2 2	2 1	1 8	1 6		28 0
30.0	2.3	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.3	2 0	1.7	1 6		2 0	2.0	1.7	1.6		2.2	2 0	1.7	1.6		30.0
32 0	2.0	1.9	1.7	1.6		1 9	1.9	1 6	1.5		2.1	1 9	1.7	1 5		2 0	1 9	1 6	1.5		2.2	1.9	1.7	1 5		32 0
34 0	1.6	1.9	1.6	1.5		1 9	1.8	1.6	1.5		1.6	1.9	1.6	1 5		2.0	1.8	1.6	1.5		1.7	1.9	1.6	1.5		34.0
36 0	1 1	1 4	1.6	1.5		1 9	1 7	1 5	1.5			1 5	1 6	1.5		1 7	1.8	1 6	1 5			1 6	1 6	1 5		36 0
38 0			1 4			1.8	1 7	1 5					1.5			1 3	1.6	1 5	1.4				1.5	1.4		38 0
40 0						1 6	1.6	1 5									1.2	1.5								40 0
42.0						1 3	1 5	1 4										1 2								42.0
44 0						1 0	1.2	1.4																		44 0
46.0							0 9	1 1																		46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	55~84 7	58~84 7	58~84 7	62~84 7	79~84 7	49~84 7	48~84 7	51~84 7	65~84 7	78~84 7	60~84 7	60~84 7	61~84 7	65~84 7	78~84 7	58~84 7	59~84 7	59~84 7	65~84 7	79~84 7	63~84 7	63~84 7	64~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	18 7 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0																					11 0
12.0						2 0															12 0
14.0	1.8					2 0					1.8										14 0
16 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1 8	1.8				2 0	2 0				1.8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1 8	1 8	1.8			2 0	2.0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2.0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1.6	1.5	2.0	2.0	1.8	1.6	1 5	1.8	1.8	1.8	1.6	1.5	1 0	1 0	1 0	1 0		26 0
28 0	1 8	1.8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1 7	1 6	1.4	1 0	1 0	1 0	1 0	1 0	28 0
30.0	1.8	1.8	1.7	1.5		2.0	2.0	1.7	1.5		1.8	1.8	1.7	1.5		1 0	1.0	1.0	1.0	1.0	30.0
32 0	1.8	1.8	1.6	1.5		2.0	1.9	1.6	1.5		1.8	1 8	1.6	1.5		1.0	1.0	1.0	1.0		32.0
34 0	1.8	1.8	1.6	1.5		1.8	1.8	1.6	1.5		1.8	1.8	1.6	1.5			1.0	1.0	1.0		34 0
36 0	1.8	1.8	1.5	1.4			1.7	1.6	1.5			1.8	1.5	1.4				1.0	1.0		36 0
38 0	1 4	1.7	1 5	1 4				1.5	1 4				1.5	1 4				1.0	1.0		38 0
40 0		1 3	1.5	1.4					1.4					1.4							40 0
42.0			1 3																		42 0
44.0																					44 0
46.0																					46 0
48.0																					48 0
50.0																					50 0
52.0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60.0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	61~84 7	61~84 7	62~84 7	65~84 7	78~84 7	65~84 7	65~84 7	66~84 7	65~84 7	78~84 7	67~84 7	67~84 7	68~84 7	68~84 7	79~84 7	69~84 7	70~84 7	69~84 7	71~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7.3					7 3					7.3					7.3					7.3					3 5
4 0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4 0
4 5	7.3	7 3				7 3	7 3				7.3	7 3				7.3	7 3				7 3					4 5
5 0	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7.3	7.3	7 3			7 3	7 3	7.3			6 0
7 0	7.3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.7		7 3	7 3	7 3	6.7		7 3	7.3	7 3	6.7		7 3	7 3	7.3			7 0
8.0	7.3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 5	5.0	7.3	7 3	7 3	6 5	5.0	7 3	7.3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7.3	7.2	6.0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7.3	7 3	6.3	4.9	7 3	7 3	7 3	6 4	4.9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7.3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7.3	7 3	7 0	5 9		7.3	7.3	7 0	5.9		7.3	7 3	7 3	6.1		11 0
12.0	7 3	7.0	6 3			7 3	7 3	6 8	5.8		7.3	7 3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7 3	7.2	6.0		12 0
14.0	6 4	6.2	5.9			7 3	7 1	6 3			7.3	7 1	6.3			7.3	7 1	6.3			7.3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6 8	6.4	5.9			7.3	7 1	6 3			16 0
18 0						6 0	5.9				6.0	5.9				6.0	5.9				7.0	6 6	6.0			18 0
20 0						5.5					5.5					5 2					6 1	6.1				20 0
22 0																					5.0	5 1				22.0
24 0																					4 2					24 0
26 0																										26 0
28 0																										28 0
30 0																										30.0
32 0																										32.0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52.0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	16m + 74m	187 t	80m x 50m	360 °	JPN

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7.3					7.3					7.3															30
35	7.3					7.3					7.3															35
40	7.3					7.3	7.3				7.3	7.3				7.3										40
45	7.3					7.3	7.3				7.3	7.3				7.3										45
50	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					50
60	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				60
70	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				70
80	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			80
90	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	90
100	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	100
110	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	110
120	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	120
140	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		140
160	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		6.6	7.1	7.0	5.8		160
180	7.0	6.6	6.0			6.8	6.6	6.0			6.4	6.6	6.0			5.7	5.5	5.3			4.9	5.3	5.7	5.7		180
200	5.8	5.9				5.4	5.6				5.0	5.2				5.1	5.0	4.9			3.6	3.9	4.3			200
220	4.7	4.8				4.4	4.5				4.0	4.1				4.6	4.5	4.5			2.6	2.8	3.1			220
240	3.9					3.5					3.1					4.2	4.1				1.8	2.0	2.2			240
260																3.6	3.6				1.1	1.2				260
280																										280
300																										300
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	39~84.7	40~84.7	47~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50	7.3					7.3																				50
60	7.3	7.3				7.3	7.3				7.3															60
70	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					70
80	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				80
90	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				90
100	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			100
110	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		110
120	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	120
140	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	140
160	6.0	5.8	5.6	5.5		6.6	7.1	7.2	5.9		6.6	7.1	7.3	6.0		6.8	7.1	7.1	6.1		6.1	5.9	5.7	5.5		160
180	5.3	5.2	5.1	5.0		4.9	5.3	5.8	5.8		4.9	5.3	5.8	5.9		5.1	5.4	5.9	6.0		5.5	5.4	5.2	5.0		180
200	4.8	4.7	4.6	4.5		3.6	3.9	4.3	4.6		3.6	4.0	4.4	4.7		3.7	4.1	4.5	4.8		5.0	4.9	4.7	4.6		200
220	4.3	4.3	4.2			2.6	2.9	3.2			2.6	2.9	3.2	3.5		2.7	3.0	3.4	3.6		4.6	4.5	4.3	4.3		220
240	3.9	3.9	3.8			1.8	2.0	2.2			1.8	2.0	2.3			1.9	2.1	2.4	2.6		3.9	4.1	4.0	4.0		240
260	3.5	3.5	3.5			1.1	1.2	1.4				1.3	1.5					1.6			3.2	3.3	3.5			260
280	2.8	2.9																			2.6	2.7	2.8			280
300	2.3	2.4																			2.0	2.2	2.3			300
320	1.9	1.9																			1.6	1.7	1.8			320
340	1.5																				1.2	1.3				340
360																					0.9	0.9				360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	46~84.7	47~84.7	49~84.7	62~84.7	78~84.7	54~84.7	52~84.7	54~84.7	62~84.7	76~84.7	58~84.7	59~84.7	58~84.7	62~84.7	78~84.7	37~84.7	38~84.7	48~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4 8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7.3			4 6	4.6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4.8	4 8			5.4	5.4	5 4			12 0
14 0	7.3	7.3	7 3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6 5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	6 9	7.3	7.3	6.2		4 6	4.6	4 6	4 6	4.6	6.5	6.5	6.5	6 3	4.8	4 8	4.8	4 8	4.8	4.8	5.4	5 4	5.4	5.4	4.8	16 0
18 0	5.2	5.5	6.1	6.1		4 6	4.6	4 6	4.6		5.3	5 7	6.2	6.1		4.8	4.8	4 8	4 8		5.4	5.4	5.4	5.4		18 0
20 0	3 8	4 2	4 6	4 9		4.6	4 6	4 6	4 6		4 0	4 3	4 8	5 1		4 7	4.8	4.8	4.8		4 2	4 5	4 9	5 3		20 0
22 0	2.8	3 1	3.5	3 7		4 4	4.5	4.3	4.2		3.0	3 3	3.6	3 9		3 7	3.9	4 3	4 5		3 1	3 4	3.8	4 1		22 0
24 0	2 0	2.2	2 5	2 8		3 5	3 7	3 9	4.0		2 1	2 4	2 7	2 9		2 8	3.0	3 3	3 6		2.3	2 5	2 8	3 1		24 0
26.0			1 7	1.9		2 8	2.9	3.2	3.3				1.9	2 1		2 1	2.3	2 6	2.7				2.1	2.3		26.0
28 0						2 2	2 3	2 5	2.6								1 7	1 9	2 1							28 0
30.0						1.6	1.8	1.9											1.5							30.0
32.0						1.2	1.3	1.5																		32.0
34.0							0.9	1.0																		34.0
36.0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	61~84 7	62~84 7	61~84 7	62~84 7	79~84 7	54~84 7	52~84.7	53~84 7	63~84 7	78~84 7	64~84 7	65~84 7	64~84 7	65~84 7	78~84 7	64~84 7	62~84 7	64~84 7	62~84 7	79~84 7	66~84 7	67~84 7	66~84 7	67~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3 9					4 4															10 0
11 0	3.9					4.4					3.7										11 0
12 0	3.9	3 9				4 4	4 4				3.7										12 0
14 0	3.9	3.9	3 9			4 4	4.4	4.4			3.7	3 7	3.7			3 2	3.2				14 0
16 0	3 9	3 9	3 9	3 9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2		16 0
18 0	3 9	3 9	3 9	3 9	3.9	4 4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3 2	3 2	3 2	3 2	18 0
20 0	3.9	3 9	3 9	3 9		4.4	4.4	4.4	4.4		3.7	3 7	3 7	3 7		3 2	3.2	3 2	3 2	3.2	20 0
22 0	3.8	3.9	3.9	3.9		3 3	3.6	4 0	4.2		3.5	3.7	3.7	3.7		3.2	3.2	3.2	3.2		22 0
24 0	3 0	3 2	3 5	3 7		2 4	2 7	3 0	3 3		2 6	2 9	3.2	3 4			2 8	3 1	3.2		24 0
26.0	2.2	2.4	2.7	2.9				2.2	2.5				2.4	2 6					2 6		26 0
28 0		1 8	2 1	2 2																	28 0
30.0				1.6																	30.0
32 0																					32 0
34 0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50.0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	66~84 7	65~84 7	66~84 7	65~84 7	78~84 7	68~84 7	69~84 7	68~84 7	69~84 7	78~84 7	70~84 7	71~84 7	70~84 7	71~84 7	79~84 7	73~84 7	73~84 7	74~84 7	73~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3 0
3 5	4 3																									3 5
4 0	4.3					4 3					4.3					4.3					4.3					4.0
4 5	4.3					4 3					4.3					4 3					4.3					4 5
5 0	4 3					4 3					4.3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3.0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4 1	3.4	2.9		16 0
18 0	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3 0				3 2	3 0				3 2	3.0				3.6	3 3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26 0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
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38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
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48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
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58 0																										58 0
60 0																										60 0
64 0																										64 0
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0	4.3					4 3					4.3															4 0
4 5	4 3					4 3					4.3															4 5
5 0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4 3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			12 0
14 0	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4 2	3 5	3 0		4 3	4 3	3 7	3 0	2.6	16 0
18 0	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4.3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			3.6	3.7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			2.7	3 1	3.0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			2.0	2.3	2.7			26 0
28 0	2.8					2.8					2.7					3.2	3.0				1.4	1.6	1.9			28 0
30 0																2.9	2.8				0.9	1.1				30 0
32 0																2 6										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		39~84 7	42~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		3 5	3 8	3 2	2 8		3 4	3 9	3 3	2 8		3 5	3 9	3 3	2 9		4 2	3 7	3 1	2 8		22 0
24 0	3 7	3 4	3 0	2 7		2 6	3 0	3 1	2 7		2 6	3 0	3 1	2 8		2 6	3 0	3 2	2 8		3 9	3 5	3 0	2 7		24 0
26 0	3 4	3 3	2 9			1 9	2 2	2 7			1 9	2 2	2 7	2 7		1 9	2 3	2 7	2 7		3 6	3 4	2 9	2 7		26 0
28 0	3 1	3 1	2 8			1 3	1 6	1 9			1 2	1 6	1 9				1 6	2 0	2 3		3 1	3 2	2 8	2 6		28 0
30 0	2 8	2 8	2 7				1 0	1 3					1 3					1 4			2 5	2 7	2 7			30 0
32 0	2 4	2 5	2 5																		2 1	2 3	2 5			32 0
34 0	2 0	2 1																			1 7	1 8	2 0			34 0
36 0		1 7																			1 3	1 5	1 6			36 0
38 0																					1 0	1 1				38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	35~84 7	47~84 7	64~84 7		49~84 7	48~84 7	51~84 7	64~84 7		54~84 7	56~84 7	55~84 7	64~84 7	77~84 7	60~84 7	59~84 7	59~84 7	64~84 7	79~84 7	42~84 7	44~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 3	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	4 3	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	3 5	4 0	3 3	2 9		3 0	3 0	3 0	2 8		3 6	3 9	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 6	3 6	3 2	2 8	2 5	22 0
24 0	2 7	3 1	3 2	2 8		3 0	3 0	3 0	2 7		2 8	3 2	3 1	2 8		3 2	3 2	3 1	2 7		2 9	3 3	3 1	2 8		24 0
26 0	1 9	2 3	2 8	2 7		3 0	3 0	2 9	2 6		2 0	2 4	2 9	2 7		2 6	3 0	3 0	2 7		2 1	2 5	3 0	2 7		26 0
28 0		1 7	2 1	2 4		2 6	2 9	2 8	2 6			1 8	2 2	2 5		2 0	2 3	2 7	2 6			1 9	2 3	2 6		28 0
30 0			1 5	1 7		2 1	2 4	2 7	2 5				1 6	1 9			1 8	2 1	2 4					2 0		30 0
32 0						1 7	1 9	2 1	2 3									1 6	1 8							32 0
34 0						1 3	1 5	1 7											1 3							34 0
36 0						0 9	1 1	1 3																		36 0
38 0								0 9																		38 0
40 0																										40 0
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44 0																										44 0
46 0																										46 0
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50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
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6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	63~84 7	62~84 7	62~84 7	64~84 7	78~84 7	53~84 7	55~84 7	54~84 7	64~84 7		65~84 7	65~84 7	65~84 7	66~84 7	79~84 7	65~84 7	65~84 7	65~84 7	63~84 7	78~84 7	67~84 7	67~84 7	69~84 7	68~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2.6	2 6				1 9					14 0
16 0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2 6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2.7	2.5	3 0	3.0	3 0	2.8	2.5	2 6	2 6	2 6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2.7	2 7	2 7		3.0	3.0	3 0	2.7		2.6	2 6	2.6	2 6	2.5	1.9	1 9	1 9	1 9	1.9	24 0
26.0	2.7	2.7	2.7	2.6		2.3	2.7	3.0	2.7		2.4	2.6	2.6	2 6			1.9	1 9	1 9		26 0
28 0	2 1	2 4	2.7	2 6			2.0	2 4	2.6			2 1	2.6	2.6				1.9	1 9		28 0
30.0		1.9	2.2	2.5				1.8	2.1				2.0	2 3					1.9		30.0
32 0			1.7	2 0																	32 0
34.0				1.5																	34.0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
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54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
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3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	67~84 7	67~84 7	67~84 7	66~84 7	79~84 7	69~84 7	69~84 7	69~84 7	70~84 7	79~84 7	71~84 7	70~84 7	71~84 7	72~84 7	79~84 7	73~84 7	73~84 7	74~84 7	74~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5	3 3																									4 5
5 0	3.3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2 7					6 0
7 0	3 3					3.1					3.3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3.3	3.3				3.1	3.1				3.3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3.2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11.0	3.3	3.0				3.1	3.1				3.3	3 1				3.3	3.1				2.7	2.7				11.0
12 0	3.2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12 0
14 0	2.9	2.6	2.3			3.1	2.7	2.3			3.1	2 7	2.3			3.1	2.7	2.3			2.7	2.7	2.3			14.0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2.8	2 5	2.2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18.0	2 4	2.2	1 9	1 7		2 6	2 3	2 0	1 8		2.6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2.0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22.0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2.1	1.8	1.6		22.0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		24 0
26 0	1.7	1.6				1 9	1 8	1.6			1.9	1 8	1.6			1 9	1 8	1.6			2.0	1.9	1.7			26.0
28 0						1 8	1.6				1 8	1.6				1 8	1.6				1.9	1 8	1.6			28 0
30.0						1.6					1.6					1.6					1.9	1.7				30 0
32 0																					1.7	1.6				32 0
34.0																					1.6					34.0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64.0
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ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 1	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			1 6	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				1 1	1 4	1 6			320
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360																1 7										360
380																										380
400																										400
420																										420
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5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		45~84 7	44~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
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60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		2 0	2 0	1 8	1 6		1 9	2 0	1 8	1 6		1 9	2 1	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		1 5	1 8	1 7	1 5		1 4	1 8	1 7	1 5		1 4	1 8	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6			1 0	1 3	1 6				1 3	1 7	1 5			1 3	1 7	1 5		2 1	1 8	1 6	1 5		320
340	1 9	1 7	1 6				0 9	1 2					1 2					1 3	1 5		2 0	1 8	1 6	1 5		340
360		1 7	1 5																		1 7	1 7	1 5			360
380		1 6																			1 4	1 6	1 5			380
400		1 6																			1 1	1 3	1 5			400
420		1 3																			0 9	1 0	1 2			420
440																										440
460																										460
480																										480
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520																										520
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580																										580
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640																										640
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6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		49~84 7	49~84 7	53~84 7	62~84 7	77~84 7	56~84 7	56~84 7	57~84 7	62~84 7		59~84 7	60~84 7	60~84 7	62~84 7	77~84 7	43~84 7	46~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	18 7 t	8 0m x 5 0m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1 9	1.9				2.4	2 4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1.9				2 4	2 4				2 0	2.0				2 2	2 2				16.0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2 4	2.1			2 0	2.0				2.2	2.2				18 0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2.7	2.4	2 0	1 8	1 5	1.9	1.9	1.9	1 7		2.4	2.4	2.0	1 7		2 0	2.0	1.9	1.7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	1 9	2.1	1 8	1 6		1 9	1 9	1 7	1 6		2 0	2.1	1 8	1 6		2.0	2 0	1 7	1 6		2 0	2.1	1 8	1 6		28 0
30.0		1.8	1.7	1.6		1 9	1.9	1.7	1.5			1.9	1.7	1 6		1 9	2.0	1 7	1.6			1.9	1.7	1.6		30.0
32 0			1.7	1.6		1.9	1 9	1 6	1.5				1.7	1 5		1 5	1.8	1 6	1.5				1.7	1 5		32.0
34 0				1.5		1 7	1.8	1.6	1.5					1.5			1 4	1.6	1.5					1.5		34 0
36 0						1 3	1 6	1 5	1.5									1 4	1.5							36 0
38 0						1 0	1 2	1.5											1 3							38 0
40 0							0 9	1 2																		40 0
42 0								0 9																		42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50.0																										50.0
52 0																										52.0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	64~84 7	65~84 7	66~84 7	65~84 7	79~84 7	56~84 7	56~84 7	56~84 7	65~84 7	78~84 7	66~84 7	67~84 7	68~84 7	67~84 7	78~84 7	64~84 7	65~84 7	65~84 7	65~84 7	79~84 7	68~84 7	69~84 7	70~84 7	70~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0																					11 0
12 0						2 0															12 0
14 0	1 8					2 0					1 8										14 0
16 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0					16 0
18 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22.0	1 8	1 8	1 8			2 0	2 0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26 0	1.8	1 8	1.8	1 6	1.5	2 0	2.0	1 8	1 6	1 5	1 8	1 8	1.8	1 6	1 5	1.0	1 0	1 0	1 0		26 0
28 0	1.8	1 8	1.7	1 6	1.4	2.0	2 0	1 7	1 6	1.4	1.8	1 8	1.7	1 6	1.4		1.0	1 0	1.0	1.0	28 0
30.0	1.8	1.8	1.7	1.5			2.0	1.7	1.5			1.8	1.7	1.5				1.0	1.0	1.0	30.0
32 0	1 6	1.8	1 6	1 5				1.6	1.5				1.6	1.5					1.0		32 0
34 0		1 5	1 6	1 5					1.5					1.5							34 0
36 0			1.5	1 4																	36 0
38 0				1.4																	38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	66~84 7	67~84 7	68~84 7	67~84 7	78~84 7	70~84 7	70~84 7	71~84 7	71~84 7	78~84 7	71~84 7	72~84 7	73~84 7	73~84 7	79~84 7	73~84 7	74~84 7	75~84 7	76~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7 3					7 3					7 3					7 3					7 3					3 5
4.0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4.0
4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7.3				7 3					4 5
5.0	7.3	7.3	7.3			7 3	7.3				7.3	7.3				7.3	7.3				7.3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3			7 0
8.0	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7 3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5 9		7 3	7 3	7 3	6 1		11 0
12.0	7 3	7.0	6 3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	7.2	6.0		12 0
14 0	6 4	6.2	5.9			7 3	7 1	6 3			7.3	7 1	6.3			7 3	7.1	6.3			7.3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6.8	6 4	5.9			7 3	7 1	6 3			16 0
18 0						6 0	5.9				6 0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22 0																					5 8	5.7				22 0
24 0																					5.3					24 0
26 0																										26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3															3 0
3 5	7 3					7 3					7 3															3 5
4 0	7.3					7 3	7.3				7.3	7 3				7.3										4 0
4 5	7.3					7 3	7 3				7 3	7 3				7.3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				6 0
7 0	7 3	7.3	7 3	6 9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
8 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			8 0
9 0	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6.4	4.9	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	9 0
10 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	10 0
11 0	7.3	7.3	7 3	6.1		7 3	7 3	7 3	6.1		7.3	7 3	7.3	6 1		7.3	7.3	7.3	6.3	4.8	7.3	7 3	7.3	6.4	4.9	11 0
12 0	7 3	7.3	7 2	6 0		7 3	7.3	7 2	6.0		7.3	7 3	7.2	6 0		7.3	7.3	7.3	6 1		7.3	7 3	7.3	6.3	4.8	12 0
14 0	7.3	7.3	6.7	5.7		7 3	7.3	6.7	5.7		7.3	7 3	6.7	5.7		7.2	6.9	6 5	5.9		7 3	7 3	7.3	6.0		14 0
16 0	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6 3			6 4	6 1	5 9	5.7		7 3	7 3	7 0	5 8		16 0
18 0	7 0	6 6	6.0			7 0	6 6	6.0			7 0	6 6	6.0			5 7	5 5	5 3			7.3	7.3	6 6	5.7		18 0
20 0	6 3	6 1				6 3	6 1				6 3	6 1				5 1	5 0	4 9			6 6	7 0	6.3			20 0
22.0	5.8	5.7				5 8	5.7				5.8	5.7				4 6	4.5	4.5			5.0	5 3	5 7			22 0
24 0	5.3					5.3					5.3					4 2	4 1				3 7	3 9	4 2			24 0
26 0																3.8	3.8				2.6	2 8				26 0
28 0																					1.8	1 9				28 0
30 0																					1.0					30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38.0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	26~84 7	34~84 7	48~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	16m + 74m	153 t	80m x 75m	360 °	JPN

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0	7.3					7.3																				5.0
6.0	7.3	7.3				7.3	7.3				7.3															6.0
7.0	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					7.0
8.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				8.0
9.0	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				9.0
10.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			10.0
11.0	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		11.0
12.0	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	12.0
14.0	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14.0
16.0	6.0	5.8	5.6	5.5		7.3	7.3	7.2	5.9		7.3	7.3	7.3	6.0		7.1	7.1	7.1	6.1		6.1	5.9	5.7	5.5		16.0
18.0	5.3	5.2	5.1	5.0		7.3	7.3	6.9	5.8		7.3	7.3	7.1	5.9		7.1	7.1	7.1	6.0		5.5	5.4	5.2	5.0		18.0
20.0	4.8	4.7	4.6	4.5		6.6	7.0	6.6	5.6		6.6	7.0	6.8	5.7		6.7	7.1	7.1	5.8		5.0	4.9	4.7	4.6		20.0
22.0	4.3	4.3	4.2			5.0	5.3	5.7			5.0	5.3	5.8	5.6		5.1	5.5	6.0	5.7		4.6	4.5	4.3	4.3		22.0
24.0	3.9	3.9	3.8			3.7	4.0	4.3			3.7	4.0	4.4			3.8	4.2	4.6	4.8		4.2	4.1	4.0	4.0		24.0
26.0	3.5	3.5	3.5			2.6	2.9	3.1			2.6	2.9	3.2			2.8	3.1	3.4			3.9	3.8	3.7			26.0
28.0	3.2	3.1				1.7	1.9				1.7	2.0	2.2			1.9	2.1	2.4			3.6	3.5	3.5			28.0
30.0	2.8	2.8				1.0	1.2				1.0	1.2	1.4			1.1	1.3	1.6			3.4	3.3	3.2			30.0
32.0	2.5	2.5																0.9			3.1	3.1	3.0			32.0
34.0	2.2																				2.5	2.6				34.0
36.0																					2.0	2.1				36.0
38.0																					1.5	1.6				38.0
40.0																					1.1					40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	36~84.7	38~84.7	49~84.7	63~84.7	78~84.7	43~84.7	45~84.7	46~84.7	63~84.7	76~84.7	49~84.7	50~84.7	47~84.7	63~84.7	78~84.7	27~84.7	34~84.7	49~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	41.2	41.2	41.2	41.2	41.2	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0	7.3																									7.0
8.0	7.3										6.5															8.0
9.0	7.3	7.3				4.6					6.5					4.8					5.4					9.0
10.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5				4.8					5.4					10.0
11.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4.6	4.6	4.6			6.5	6.5	6.5			4.8	4.8	4.8			5.4	5.4	5.4			12.0
14.0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16.0	7.3	7.3	7.3	6.2		4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.3	4.8	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.8	16.0
18.0	7.3	7.3	7.2	6.1		4.6	4.6	4.6	4.6		6.5	6.5	6.5	6.1		4.8	4.8	4.8	4.8		5.4	5.4	5.4	5.4		18.0
20.0	6.9	7.3	7.1	5.9		4.6	4.6	4.6	4.6		6.5	6.5	6.5	6.0		4.8	4.8	4.8	4.8		5.4	5.4	5.4	5.4		20.0
22.0	5.2	5.6	6.1	5.8		4.6	4.5	4.3	4.2		5.5	5.8	6.3	5.9		4.8	4.8	4.8	4.7		5.4	5.4	5.4	5.4		22.0
24.0	4.0	4.3	4.7	5.0		4.3	4.2	4.0	4.0		4.2	4.5	4.9	5.2		4.8	4.8	4.6	4.5		4.4	4.7	5.1	5.4		24.0
26.0	2.9	3.2	3.5	3.8		4.0	3.9	3.8	3.7		3.1	3.4	3.8	4.0		4.0	4.3	4.3	4.2		3.3	3.6	4.0	4.2		26.0
28.0	2.0	2.3	2.6			3.7	3.6	3.5	3.5		2.2	2.5	2.8	3.0		3.1	3.3	3.6	3.8		2.4	2.7	3.0	3.2		28.0
30.0	1.2	1.5	1.7			3.2	3.4	3.3			1.5	1.7	2.0			2.3	2.5	2.8	3.0		1.6	1.9	2.1	2.3		30.0
32.0			1.0			2.5	2.7	2.9				1.0	1.2			1.7	1.9	2.1			1.0	1.2	1.4			32.0
34.0						2.0	2.1	2.3								1.1	1.3	1.5								34.0
36.0						1.5	1.6	1.7										0.9								36.0
38.0						1.0	1.1																			38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	53~84.7	54~84.7	52~84.7	63~84.7	79~84.7	45~84.7	46~84.7	50~84.7	63~84.7	78~84.7	56~84.7	55~84.7	56~84.7	63~84.7	78~84.7	54~84.7	55~84.7	54~84.7	63~84.7	79~84.7	57~84.7	58~84.7	59~84.7	63~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11.0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4.4				3.7										12 0
14 0	3.9	3.9	3.9			4 4	4.4	4.4			3.7	3 7	3.7			3 2	3.2				14 0
16 0	3.9	3 9	3.9	3.9	3.9	4 4	4.4	4.4	4.4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3.2		16.0
18 0	3.9	3.9	3.9	3.9	3.9	4 4	4.4	4.4	4.4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3.2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2	3 2	20 0
22.0	3 9	3 9	3.9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3.2		22 0
24 0	3.9	3 9	3.9	3.9		4.4	4.4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3.2		24 0
26 0	3.9	3.9	3.7	3 6		3 5	3.8	4.2	4.1		3.7	3.7	3.7	3 6		3.2	3.2	3 2	3.2		26 0
28 0	3.3	3 5	3.5	3 4		2 6	2 9	3 2	3 4		2 8	3 1	3 4	3.4		2 8	3 0	3.2	3.2		28 0
30.0	2.5	2.7	3.0	3.2		1.9	2.1	2.4	2.6		2.1	2 3	2.6	2 8		2 0	2.2	2 5	2.7		30.0
32 0	1 9	2.1	2.3			1.2	1.4	1 7			1.4	1 6	1.9	2 1		1.3	1.6	1.8	2.0		32 0
34 0	1.3	1.5	1.7					1.1				1 0	1.3					1.2	1.4		34 0
36 0		0.9	1.1																		36 0
38 0																					38 0
40 0																					40 0
42.0																					42.0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	57~84 7	56~84 7	57~84 7	66~84 7	78~84 7	59~84 7	61~84 7	59~84 7	65~84 7	78~84 7	62~84 7	61~84 7	62~84 7	65~84 7	79~84 7	64~84 7	65~84 7	65~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4.3																									3.0
3 5	4 3																									3 5
4 0	4.3					4.3					4.3					4.3					4.3					4.0
4 5	4 3					4 3					4.3					4.3					4 3					4 5
5 0	4.3					4 3					4 3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4.3	4 3	4 3			4 3	4 3	4.3			4 3	4 3	4.3			4 3	4.3	4.3			4.3	4.3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11.0	4.3	4.3	3.9	3.2		4 3	4.3	4 1	3.3		4.3	4 3	4.1	3 3		4 3	4.3	4.1	3.3		4.3	4.3	4.1			11.0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4.3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4.3	3.9	3.3		12.0
14 0	4.3	4 0	3.3	2 9		4 3	4.3	3.5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3 5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2.8		4 3	3.9	3 3	2.8		4.3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4.3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4 0	3 5	3.0	2.7		20 0
22.0	2.7					3 2	3.0				3.2	3 0				3.2	3.0				3.6	3.3	2.9			22.0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26.0
28 0																					2.8					28.0
30.0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38.0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52.0																										52.0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4 3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3 1		4 3	4.3	3 7	3.1		4.3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4 3	4 3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2 9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3 0		4 3	4 3	3.7	3 0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4.2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			4 0	3 5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			3.8	3 3	2.9			26 0
28 0	2.8					2.8					2.8					3 2	3 0				3 0	3.2	2.8			28 0
30.0																2 9	2.8				2 2	2.4				30.0
32 0																2.7					1.5	1.7				32 0
34.0																					0.9	1 1				34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		29~84 7	31~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4 1	4.1				4.3	4.3				11 0
12 0	4 0	4 0	4 0			4 3	4.3	4 2			4.3	4 3	4.2			4 1	4 1				4.3	4.3				12 0
14 0	4 0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4.3	4 3	3.9	3 3		4 1	4 1	3 9			4.3	4.3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3.7	3.1		4.3	4 3	3.7	3.2	2.6	4 1	4 1	3.7	3.2	2 6	4 3	4 3	3.5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4.3	3 9	3 2	2 9		20 0
22.0	4.0	3 6	3 1	2 8		4 3	3.8	3 2	2.8		4.3	3 9	3.3	2 8		4 1	3.9	3 3	2.9		4.2	3 7	3 1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		4.2	3 6	3 1	2.7		4.3	3 7	3 1	2 8		4.1	3.8	3 2	2.8		3.9	3.5	3 0	2 7		24 0
26 0	3.4	3.3	2.9			3 8	3.5	3 0			3 7	3.5	3.0	2.7		3 7	3.6	3.0	2.7		3.6	3.4	2.9	2 7		26 0
28 0	3 1	3 1	2 8			2.9	3.2	2 9			2.8	3 2	2.9			2 8	3.3	2.9	2.7		3.3	3.2	2.8	2.6		28 0
30.0	2.8	2.8	2.7			2.1	2.4	2.8			2.0	2.4	2.8			2 1	2.4	2.9			3.1	3.0	2.7			30.0
32 0	2.5	2 5	2.5			1 4	1.7	2 0			1.3	1 6	2.0			1.4	1.7	2.1			2.9	2.8	2.7			32 0
34 0	2.2	2 2					1.1					1 0	1.3				1.1	1 4			2.7	2.7	2.6			34 0
36 0		2.0																			2.5	2 4	2.4			36 0
38 0																					2.1	2.2				38.0
40 0																					1.7	1 8				40 0
42 0																					1.4	1 5				42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50 0																										50.0
52 0																										52.0
54 0																										54.0
56 0																										56 0
58 0																										58.0
60 0																										60 0
64 0																										64 0
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3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		42~84 7	40~84 7	47~84 7	64~84 7		47~84 7	46~84 7	48~84 7	64~84 7	77~84 7	52~84 7	51~84 7	53~84 7	64~84 7	79~84 7	35~84 7	37~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3 2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3 6	3.6				12 0
14 0	4.3	4 3	3.9			3.0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4 3	4 3	3.7	3.2		3 0	3.0	3.0			4 0	4 0	3 7			3 2	3.2	3.2			3 6	3 6	3.6			16 0
18.0	4.3	4.3	3.5	3.1	2 6	3.0	3.0	3.0	2.9		4.0	4 0	3.5	3.0	2.6	3 2	3.2	3.2	3.0		3.6	3 6	3.5	3 0		18 0
20 0	4 3	4 1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2.6	3 2	3.2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4.3	4 0	3.3	2 9		3 0	3.0	3 0	2.8		4.0	3 9	3.2	2 9		3.2	3.2	3.2	2.8	2.5	3.6	3.6	3.2	2.8	2.5	22.0
24 0	4.3	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4.0	3 7	3 1	2 8		3 2	3.2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26.0	3 8	3.6	3 0	2.7		3.0	3.0	2.9	2.6		3.9	3 6	3.0	2 7		3.2	3.2	3 0	2.7		3.6	3 5	3.0	2 7		26.0
28 0	2.9	3.3	2 9	2 7		3 0	3 0	2 8	2.6		3.0	3.5	2 9	2 7		3.2	3.2	2 9	2 6		3.2	3.4	2 9	2 6		28 0
30.0	2.1	2.5	2.9	2.6		3.0	3.0	2.7	2.5		2.2	2.6	2.9	2.6		3.0	3.2	2.8	2.6		2.4	2.8	2.8	2.6		30.0
32 0	1.4	1 8	2.2			3.0	2 9	2 7	2.5		1.6	1 9	2 4	2.6		2 3	2.7	2.7	2.5		1 7	2.1	2.5	2.5		32.0
34 0	0.9	1.2	1.5			2.6	2.7	2.6			1.0	1.3	1.7			1 7	2.0	2 4	2.5		1.1	1 4	1.8	2.1		34.0
36 0			0 9			2 0	2 3	2.5					1 1			1 2	1 5	1 8				0 9	1 3			36 0
38 0						1 6	1 8	2 0									1 0	1 3								38 0
40 0						1 2	1 4	1 6																		40 0
42.0							1 0	1 1																		42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	52~84 7	54~84 7	53~84 7	64~84 7	78~84 7	48~84 7	47~84 7	49~84 7	64~84 7		56~84 7	58~84 7	57~84 7	64~84 7	79~84 7	56~84 7	56~84 7	58~84 7	64~84 7	78~84 7	59~84 7	58~84 7	60~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0	2.7					3 0															11 0
12 0	2.7					3 0					2 6										12 0
14 0	2.7	2.7				3.0	3.0				2 6	2 6				1 9					14 0
16 0	2 7	2 7	2 7			3 0	3 0	3 0			2.6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3.0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2 7	2.5	3.0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2 7	2 7	2 7		3 0	3 0	3 0	2 7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	24 0
26.0	2.7	2.7	2.7	2.6		3 0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2 7	2 7	2 7	2 6		3.0	3.0	2 9	2 6		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		28 0
30.0	2.7	2 7	2 7	2.5		2 6	2.9	2.8	2.5		2.6	2.6	2.6	2.5		1 9	1 9	1 9	1 9		30 0
32 0	2.5	2.7	2.7	2 5		1 9	2 2	2.7	2.5		2 0	2 4	2.6	2 5		1 9	1 9	1 9	1 9		32 0
34 0	1 9	2 2	2 5	2.4		1 3	1 6	2 0	2 3		1 5	1 8	2.2	2.4		1 4	1.7	1.9	1 9		34 0
36 0	1 4	1 6	2 0	2 2			1 1	1 4	1 7		0 9	1 2	1 6	1 9			1 1	1 5	1 8		36 0
38 0	0.9	1 2	1 5					0 9					1 1	1 3					1 3		38 0
40 0			1 0																		40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58 0																					58 0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
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3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	57~84 7	59~84 7	58~84 7	64~84 7	79~84 7	61~84 7	61~84 7	60~84 7	64~84 7	79~84 7	61~84 7	63~84 7	63~84 7	64~84 7	79~84 7	66~84 7	65~84 7	67~84 7	66~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3 3					3 1					3 3					3 3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3 3					3 1					3 3					3 3					2 7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1 6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1 7			2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1 6		240
260	1 7	1 6				1 9	1 8	1 6			1 9	1 8	1 6			1 9	1 8	1 6			2 0	1 9	1 7			260
280						1 8	1 6				1 8	1 6				1 8	1 6				1 9	1 8	1 6			280
300						1 6					1 6					1 6					1 9	1 7				300
320																					1 7	1 6				320
340																					1 6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
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3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 2	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			2 1	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				2 0	1 8	1 6			320
340	1 6					1 6					1 6					1 8	1 6				1 8	1 7	1 6			340
360																1 7					1 3	1 6				360
380																					0 9	1 1				380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		31~84 7	34~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8 0	2 3					3 2					3 1															8 0
9 0	2.3					3 2					3 1					2 4					2.5					9 0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3.2				3.1					2 4					2.5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2.3				3.2	2.9				3.1	3 0				2.4	2.4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1.9	1.7		2.7	2.3	2.0	1.7	1.5	2.7	2.3	2.0	1.8		2.4	2.4	2.0	1.8	1.5	2.5	2.2	1.9	1.7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	24 0
26 0	2.3	2 0	1 8	1.6		2.4	2.1	1.8	1 6		2.4	2 1	1.8	1 6		2.4	2.2	1 8	1.7		2.4	2.1	1.8	1 6		26.0
28 0	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 2	2 0	1 7	1 6		28 0
30.0	2.1	1.8	1.6	1.5		2.2	1.9	1.7	1.5		2.2	1.9	1.7	1.5		2.3	2.0	1.7	1.6		2.1	1.9	1.7	1.5		30.0
32 0	2 0	1 8	1 6			2 1	1 8	1 6			2 1	1 9	1 7	1 5		2 2	1 9	1 7	1 5		2 1	1 8	1 6	1 5		32 0
34 0	1.9	1.7	1.6			1.7	1.8	1.6			1.6	1.8	1.6			1.6	1.8	1.6	1.5		2.0	1.8	1.6	1.5		34.0
36 0		1 7	1 5			1 2	1 5	1 6			1 1	1 4	1 6			1 1	1 4	1 6			1 9	1 7	1 5			36 0
38 0		1 6					1 0					0 9	1 3				0.9	1 3			1 8	1 7	1 5			38 0
40 0		1 6																			1 8	1 6	1 5			40 0
42.0		1.5																			1.7	1 6	1.4			42.0
44 0																						1.5				44 0
46.0																						1 3				46.0
48 0																						1.0				48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
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3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		43~84 7	41~84.7	49~84 7	62~84 7	77~84 7	48~84 7	47~84 7	50~84 7	62~84 7		52~84 7	51~84 7	54~84 7	62~84 7	77~84 7	44~84 7	34~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5 0																										5 0
6.0																										6 0
7 0																										7 0
8.0																										8 0
9.0																										9 0
10.0	2 7										2 4															10 0
11.0	2.7					1 9					2.4					2 0					2.2					11.0
12 0	2.7					1.9					2.4					2 0					2.2					12 0
14 0	2.7	2 7				1.9	1.9				2.4	2 4				2 0	2 0				2.2	2.2				14.0
16 0	2.7	2.7				1.9	1.9				2.4	2 4				2 0	2 0				2 2	2 2				16 0
18 0	2 7	2 6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2 0				2 2	2 2				18 0
20 0	2.7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2 7	2.4	2.0	1.8	1.5	1 9	1.9	1.9	1.7		2.4	2 4	2.0	1.7		2 0	2.0	1.9	1.7		2.2	2.2	1.9	1.7		22 0
24.0	2.6	2.3	1 9	1.7	1.5	1.9	1.9	1.8	1.7	1 5	2.4	2 2	1 9	1.7	1 5	2 0	2 0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1.7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1.7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	2.4	2 1	1.8	1 6		1 9	1 9	1 7	1 6		2 4	2 1	1 8	1 6		2 0	2 0	1.7	1.6		2.2	2 1	1.8	1 6		28 0
30.0	2.3	2.0	1.7	1.6		1.9	1.9	1.7	1.5		2.3	2 0	1.7	1 6		2 0	2 0	1.7	1.6		2.2	2 0	1.7	1.6		30.0
32 0	2.2	1.9	1.7	1 6		1 9	1.9	1 6	1.5		2.2	1 9	1.7	1.5		2 0	1.9	1 6	1.5		2.2	1.9	1.7	1.5		32 0
34 0	1.6	1.9	1.6	1.5		1 9	1.8	1.6	1.5		1.7	1.9	1.6	1.5		2.0	1.8	1 6	1.5		1.7	1.9	1.6	1.5		34.0
36 0	1 1	1 5	1.6	1.5		1 9	1 7	1 5	1.5		1 1	1 6	1 6	1.5		1 8	1 8	1 6	1 5		1 2	1 6	1 6	1 5		36 0
38.0		1 0	1 4			1.9	1 7	1 5				1 1	1.5			1 3	1.7	1 5	1.4			1 1	1.5	1.4		38 0
40.0			0 9			1.7	1.6	1.5					1 0			0 9	1.2	1.5					1 1			40 0
42.0						1 3	1 5	1 4										1 2								42 0
44.0						1 0	1 2	1.4																		44 0
46.0							0 9	1 1																		46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
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2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	55~84 7	55~84 7	55~84 7	62~84 7	79~84 7	49~84 7	48~84 7	51~84 7	65~84 7	78~84 7	58~84 7	58~84 7	58~84 7	65~84 7	78~84 7	56~84 7	59~84 7	59~84 7	65~84 7	79~84 7	60~84 7	61~84 7	61~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	15 3 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0																					11 0
12.0						2 0															12 0
14 0	1.8					2 0					1.8										14 0
16 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1 8	1 8	1.8			2 0	2.0	1.9			1.8	1.8	1.8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2.0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1.6	1.5	2.0	2.0	1.8	1.6	1 5	1.8	1.8	1.8	1.6	1.5	1 0	1 0	1 0	1 0		26 0
28 0	1 8	1.8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1 7	1 6	1.4	1 0	1 0	1 0	1 0	1 0	28 0
30.0	1.8	1.8	1.7	1.5		2.0	2.0	1.7	1.5		1.8	1.8	1.7	1.5		1 0	1.0	1.0	1.0	1.0	30.0
32 0	1.8	1.8	1 6	1.5		2.0	1 9	1.6	1.5		1 8	1 8	1 6	1 5		1 0	1 0	1 0	1 0		32 0
34 0	1.8	1.8	1.6	1.5		1.9	1.8	1.6	1.5		1.8	1.8	1.6	1.5		1 0	1 0	1 0	1 0		34 0
36 0	1.8	1.8	1 5	1.4		1.4	1.8	1.6	1.5		1 5	1.8	1.5	1 4		1.0	1 0	1 0	1 0		36 0
38 0	1 4	1.7	1 5	1 4		0 9	1 3	1.5	1 4		1 0	1 4	1.5	1 4			1.0	1 0	1 0		38 0
40 0	1 0	1 3	1.5	1.4				1 3	1.4			1 0	1 4	1.4				1.0	1 0		40 0
42.0		0 9	1 3										1 0	1 3					1.0		42.0
44 0			0.9																		44 0
46 0																					46 0
48 0																					48 0
50 0																					50.0
52 0																					52 0
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58.0																					58 0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	59~84 7	59~84 7	59~84 7	65~84 7	78~84 7	60~84 7	63~84 7	64~84 7	65~84 7	78~84 7	63~84 7	63~84 7	64~84 7	65~84 7	79~84 7	66~84 7	67~84 7	68~84 7	67~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7.3					7 3					7 3					7.3					7.3					3 5
4 0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7 3					4.0
4 5	7.3	7 3				7 3	7 3				7.3	7 3				7.3	7 3				7 3					4 5
5 0	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7.3	7.3	7.3			7.3	7 3	7 3			6 0
7 0	7 3	7.3	7 3	6 5	5.0	7.3	7 3	7 3	6.7		7 3	7 3	7 3	6.7		7 3	7.3	7.3	6.7		7 3	7 3	7 3			7 0
8.0	7.3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.5	5.0	7.3	7 3	7 3	6 5	5.0	7 3	7.3	7 3	6 5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9.0	7.3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7.3	7 3	6.3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11.0	7 3	7.3	6.6	5.7		7.3	7.3	7.0	5.9		7.3	7 3	7 0	5 9		7.3	7.3	7.0	5.9		7.3	7.3	7.3	6.1		11 0
12.0	7.3	7 0	6.3			7 3	7.3	6 8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12 0
14 0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6.4	5.9			6.8	6 4	5.9			6.8	6 4	5.9			7.3	7 1	6 3			16 0
18 0						6 0	5.9				6.0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22.0																					5.8	5.7				22 0
24 0																					5 0					24 0
26.0																										26 0
28 0																										28 0
30.0																										30 0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
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56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7 3					7 3					7 3															30
35	7 3					7 3					7 3															35
40	7 3					7 3	7 3				7 3	7 3				7 3										40
45	7 3					7 3	7 3				7 3	7 3				7 3										45
50	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					50
60	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				60
70	7 3	7 3	7 3	6 9		7 3	7 3	7 3	6 9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				70
80	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			80
90	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	90
100	7 3	7 3	7 3	6 3	4 9	7 3	7 3	7 3	6 3	4 9	7 3	7 3	7 3	6 3	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	100
110	7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4 8	7 3	7 3	7 3	6 4	4 9	110
120	7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 2	6 0		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4 8	120
140	7 3	7 3	6 7	5 7		7 3	7 3	6 7	5 7		7 3	7 3	6 7	5 7		7 2	6 9	6 5	5 9		7 3	7 3	7 3	6 0		140
160	7 3	7 1	6 3			7 3	7 1	6 3			7 3	7 1	6 3			6 4	6 1	5 9	5 7		7 3	7 3	7 0	5 8		160
180	7 0	6 6	6 0			7 0	6 6	6 0			7 0	6 6	6 0			5 7	5 5	5 3			6 2	6 5	6 6	5 7		180
200	6 3	6 1				6 3	6 1				6 1	6 1				5 1	5 0	4 9			4 7	5 0	5 4			200
220	5 7	5 7				5 3	5 4				4 9	5 0				4 6	4 5	4 5			3 5	3 8	4 0			220
240	4 7					4 3					3 9					4 2	4 1				2 6	2 8	3 0			240
260																3 8	3 8				1 8	1 9				260
280																					1 1	1 2				280
300																										300
320																										320
340																										340
360																										360
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600																										600
640																										640
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	33~84 7	34~84 7	47~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
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40																										40
45																										45
50	7 3					7 3																				50
60	7 3	7 3				7 3	7 3				7 3															60
70	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					70
80	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				80
90	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				90
100	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			100
110	7 3	7 3	7 3	6 5	4 9	7 3	7 3	7 3	6 5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7 2	6 7		110
120	7 3	7 3	7 1	6 4	4 9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	7 1	7 1	7 1	6 6	4 9	7 3	7 3	6 9	6 4	4 9	120
140	6 8	6 6	6 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 2	4 8	7 1	7 1	7 1	6 3	4 8	6 9	6 6	6 2	5 9	4 8	140
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180	5 3	5 2	5 1	5 0		6 2	6 6	6 9	5 8		6 2	6 6	7 1	5 9		6 3	6 7	7 1	6 0		5 5	5 4	5 2	5 0		180
200	4 8	4 7	4 6	4 5		4 7	5 0	5 4	5 6		4 7	5 0	5 4	5 7		4 8	5 1	5 6	5 8		5 0	4 9	4 7	4 6		200
220	4 3	4 3	4 2			3 5	3 8	4 1			3 5	3 8	4 1	4 4		3 6	3 9	4 3	4 5		4 6	4 5	4 3	4 3		220
240	3 9	3 9	3 8			2 5	2 8	3 0			2 5	2 8	3 1			2 7	2 9	3 2	3 4		4 2	4 1	4 0	4 0		240
260	3 5	3 5	3 5			1 8	2 0	2 2			1 8	2 0	2 2			1 9	2 1	2 4			3 9	3 8	3 7			260
280	3 2	3 1				1 1	1 3				1 1	1 3	1 5			1 2	1 4	1 6			3 3	3 4	3 5			280
300	2 8	2 8																			2 7	2 8	2 9			300
320	2 4	2 5																			2 2	2 3	2 4			320
340	2 0																				1 7	1 8				340
360																					1 3	1 4				360
380																					1 0	1 1				380
400																										400
420																										420
440																										440
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580																										580
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640																										640
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
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5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	41~84 7	43~84 7	49~84 7	63~84 7	78~84 7	47~84 7	49~84 7	50~84 7	62~84 7	76~84 7	52~84 7	53~84 7	55~84 7	62~84 7	78~84 7	33~84 7	34~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4.8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7.3			4 6	4 6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4.8	4 8			5 4	5.4	5 4			12 0
14 0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7.3	7.3	7.3	6.2		4.6	4.6	4.6	4.6	4.6	6.5	6 5	6.5	6 3	4.8	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.8	16 0
18 0	6 4	6.8	7.2	6.1		4.6	4.6	4.6	4.6		6.5	6.5	6.5	6 1		4.8	4.8	4.8	4.8		5.4	5.4	5.4	5 4		18 0
20 0	4 9	5 2	5 7	5.9		4 6	4 6	4 6	4 6		5 1	5 4	5 9	6.0		4.8	4 8	4 8	4 8		5 2	5.4	5.4	5.4		20 0
22 0	3 7	4 0	4 4	4 7		4.6	4 5	4 3	4.2		3.9	4 2	4 6	4 9		4 6	4.8	4.8	4.7		4.0	4 3	4.7	5 0		22 0
24 0	2 8	3.0	3 3	3 6		4.3	4.2	4 0	4 0		2 9	3 2	3 5	3 8		3 6	3.9	4 2	4 4		3 1	3 3	3 7	3 9		24 0
26.0	2.0	2.2	2.5	2 7		3 5	3.7	3.8	3.7		2.1	2 4	2.6	2 8		2 8	3.0	3 3	3.5		2.3	2.5	2.8	3.0		26.0
28 0		1 5	1 7			2 8	3 0	3 2	3.3			1 7	1 9	2 1		2 1	2 3	2 6	2 7			1 8	2 1	2.2		28 0
30.0						2.3	2.4	2.6								1.6	1.7	1.9	2.1							30.0
32 0						1.8	1.9	2 0										1.4								32.0
34 0						1.3	1.4	1.6																		34.0
36 0						0.9	1 0	1.1																		36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48.0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
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6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	58~84 7	57~84 7	58~84 7	62~84 7	79~84 7	48~84 7	49~84.7	50~84 7	63~84 7	78~84 7	61~84 7	60~84 7	61~84 7	62~84 7	78~84 7	59~84 7	60~84 7	59~84 7	62~84 7	79~84 7	64~84 7	63~84 7	64~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3 9					4 4															10 0
11 0	3.9					4 4					3.7										11 0
12 0	3 9	3 9				4 4	4 4				3.7										12 0
14 0	3.9	3.9	3.9			4 4	4.4	4.4			3.7	3.7	3.7			3 2	3.2				14 0
16 0	3 9	3 9	3 9	3 9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2		16 0
18 0	3 9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3 2	3 2	3 2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4.4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2	3.2	20 0
22.0	3.9	3.9	3 9	3.9		4.2	4.4	4.4	4.4		3.7	3 7	3.7	3 7		3 2	3.2	3 2	3.2		22 0
24 0	3.8	3.9	3.9	3 9		3 3	3 5	3 9	4 1		3 4	3.7	3.7	3.7		3.2	3.2	3.2	3 2		24 0
26 0	3.0	3 2	3.5	3.6		2.5	2.7	3 0	3.2		2.6	2 9	3 1	3 4		2 6	2.8	3 1	3.2		26 0
28 0	2 3	2 5	2.7	2 9			2 0	2 3	2 4			2 2	2 4	2 6				2.4	2.6		28 0
30 0	1.7	1.9	2 1	2.2					1.8					2 0							30 0
32 0			1 6																		32 0
34 0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	62~84 7	63~84 7	62~84 7	65~84 7	78~84 7	66~84 7	65~84 7	66~84 7	65~84 7	78~84 7	68~84 7	67~84 7	68~84 7	67~84 7	79~84 7	70~84 7	71~84 7	70~84 7	71~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3 0
3 5	4 3																									3 5
4 0	4.3					4 3					4.3					4.3					4.3					4.0
4 5	4.3					4 3					4.3					4 3					4.3					4 5
5 0	4 3					4 3					4.3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3.0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		16 0
18 0	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3 0				3 2	3 0				3 2	3.0				3 6	3 3	2.9			22 0
24 0						2 9	2.8				2.9	2.8				2 9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26 0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
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6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0	4.3					4 3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5 0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4.3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			11 0
12 0	4.3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			12 0
14 0	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3.5	2 9		4 3	4.2	3.5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3 5	3 0		4 3	4 3	3 7	3 0	2.6	16 0
18 0	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			3 5	3.5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			2.7	3.0	2.9			26 0
28 0	2.8					2.8					2.8					3.2	3.0				2.0	2.3	2.6			28 0
30 0																2 9	2.8				1.5	1.7				30 0
32 0																2.7					1.0	1.1				32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
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46 0																										46 0
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60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		34~84 7	37~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	3 7	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60		°
3 0																											3 0
3 5																											3 5
4 0																											4 0
4 5																											4 5
5 0																											5 0
6 0	4 0					4 3																					6 0
7 0	4 0					4 3					4 3					4 1											7 0
8 0	4 0					4 3					4 3					4 1					4 3						8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3						9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3					10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3					11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3					12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7				14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1			16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0			18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4 3	3 9	3 2	2 9			20 0
22 0	4 0	3 6	3 1	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 3	2 8		4 1	3 9	3 3	2 9		4 2	3 7	3 1	2 8			22 0
24 0	3 7	3 4	3 0	2 7		3 4	3 6	3 1	2 7		3 4	3 7	3 1	2 8		3 4	3 8	3 2	2 8		3 9	3 5	3 0	2 7			24 0
26 0	3 4	3 3	2 9			2 6	3 0	3 0			2 6	2 9	3 0	2 7		2 6	3 0	3 0	2 7		3 6	3 4	2 9	2 7			26 0
28 0	3 1	3 1	2 8			2 0	2 2	2 6			1 9	2 2	2 6			1 9	2 3	2 7	2 7		3 3	3 2	2 8	2 6			28 0
30 0	2 8	2 8	2 7			1 4	1 6	1 9			1 3	1 6	1 9			1 4	1 7	2 0			3 1	3 0	2 7				30 0
32 0	2 5	2 5	2 5			0 9	1 1	1 3				1 1	1 3				1 1	1 4			2 7	2 8	2 7				32 0
34 0	2 2	2 2																			2 2	2 4	2 6				34 0
36 0		2 0																			1 8	2 0	2 1				36 0
38 0																					1 5	1 6					38 0
40 0																					1 2	1 3					40 0
42 0																					0 9	1 0					42 0
44 0																											44 0
46 0																											46 0
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52 0																											52 0
54 0																											54 0
56 0																											56 0
58 0																											58 0
60 0																											60 0
64 0																											64 0
% 1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0			1
% 2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0			2
% 3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46			3
% 4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92			4
% 5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92			5
% 6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92			6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24			ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		42~84 7	44~84 7	46~84 7	64~84 7		51~84 7	49~84 7	52~84 7	64~84 7	77~84 7	54~84 7	53~84 7	56~84 7	64~84 7	79~84 7	34~84 7	36~84 7	50~84 7	64~84 7			[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1			
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t			

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 3	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	4 3	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4 3	4 0	3 3	2 9		3 0	3 0	3 0	2 8		4 0	3 9	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 6	3 6	3 2	2 8	2 5	22 0
24 0	3 5	3 8	3 2	2 8		3 0	3 0	3 0	2 7		3 6	3 7	3 1	2 8		3 2	3 2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26 0	2 7	3 0	3 0	2 7		3 0	3 0	2 9	2 6		2 8	3 2	3 0	2 7		3 2	3 2	3 0	2 7		2 9	3 3	3 0	2 7		26 0
28 0	2 0	2 3	2 8	2 7		3 0	3 0	2 8	2 6		2 1	2 4	2 9	2 7		2 7	3 0	2 9	2 6		2 2	2 5	2 9	2 6		28 0
30 0	1 4	1 7	2 1	2 4		2 7	3 0	2 7	2 5			1 8	2 2	2 5		2 1	2 4	2 7	2 6			1 9	2 3	2 6		30 0
32 0			1 5			2 2	2 4	2 7	2 5				1 6	1 9		1 6	1 8	2 2	2 4				1 7	2 0		32 0
34 0						1 8	2 0	2 2									1 4	1 7	1 9							34 0
36 0						1 4	1 6	1 8										1 2								36 0
38 0						1 1	1 2	1 4																		38 0
40 0							0 9	1 0																		40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
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52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
% 1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
% 2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
% 3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
% 4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
% 5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
% 6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	58~84 7	60~84 7	59~84 7	64~84 7	78~84 7	51~84 7	50~84 7	52~84 7	64~84 7		63~84 7	62~84 7	62~84 7	64~84 7	79~84 7	61~84 7	60~84 7	60~84 7	64~84 7	78~84 7	65~84 7	65~84 7	65~84 7	66~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1 9					14 0
16 0	2.7	2.7	2.7			3 0	3.0	3.0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2.7	2.7	2.7	2.7	2.5	3 0	3.0	3.0	2.8	2.5	2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2.7	2.7	2 7		3 0	3 0	3 0	2.7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1.9	24 0
26.0	2.7	2.7	2.7	2.6		3.0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2.7	2.7	2 7	2 6		2 3	2 7	2.9	2.6		2 5	2.6	2 6	2 6		1.9	1.9	1 9	1 9		28 0
30.0	2.2	2.5	2.7	2.5			2.1	2.5	2.5			2.2	2.6	2.5				1.9	1.9		30.0
32 0	1.7	2.0	2.3	2.5				1.9	2.2				2.0	2 3					1.9		32 0
34.0		1.5	1.8	2.0					1.6					1.8							34 0
36 0			1 4	1.5																	36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
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50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
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4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	63~84 7	63~84 7	63~84 7	64~84 7	79~84 7	67~84 7	67~84 7	67~84 7	66~84 7	79~84 7	69~84 7	69~84 7	69~84 7	68~84 7	79~84 7	70~84 7	72~84 7	72~84 7	72~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0																										4 0
4 5	3 3																									4 5
5 0	3 3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2.7					6 0
7 0	3.3					3 1					3.3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9.0	3.3	3.3				3 1	3 1				3 3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11 0	3.3	3 0				3 1	3.1				3.3	3 1				3.3	3.1				2.7	2.7				11.0
12 0	3.2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12.0
14 0	2.9	2 6	2.3			3.1	2.7	2.3			3.1	2 7	2.3			3 1	2.7	2.3			2.7	2.7	2.3			14 0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18 0	2 4	2.2	1 9	1 7		2 6	2.3	2 0	1 8		2.6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2.0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22 0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2.1	1.8	1.6		22.0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1.6		24 0
26.0	1.7	1.6				1.9	1 8	1.6			1.9	1 8	1.6			1 9	1.8	1.6			2.0	1 9	1.7			26 0
28 0						1 8	1.6				1 8	1.6				1.8	1.6				1.9	1 8	1.6			28 0
30.0						1.6					1.6					1.6					1.9	1.7				30.0
32 0																					1.7	1.6				32 0
34.0																					1.6					34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64.0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
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6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
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180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 2	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			2 1	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				1 7	1 8	1 6			320
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360																1 7						1 0				360
380																										380
400																										400
420																										420
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84.7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		41~84 7	39~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		2 1	1 9	1 7	1 5		2 0	1 9	1 7	1 5		2 0	2 0	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6			1 6	1 8	1 6			1 5	1 8	1 7	1 5		1 5	1 8	1 7	1 5		2 1	1 8	1 6	1 5		320
340	1 9	1 7	1 6			1 1	1 4	1 6			1 0	1 3	1 6				1 4	1 6	1 5		2 0	1 8	1 6	1 5		340
360		1 7	1 5				1 0	1 3				0 9	1 2					1 3			1 9	1 7	1 5			360
380		1 6																			1 8	1 7	1 5			380
400		1 6																			1 6	1 6	1 5			400
420		1 5																			1 3	1 4	1 4			420
440																						1 1				440
460																						0 9				460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		46~84 7	45~84 7	49~84 7	62~84 7	77~84 7	51~84 7	50~84 7	53~84 7	62~84 7		57~84 7	57~84 7	57~84 7	62~84 7	77~84 7	44~84 7	38~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	15 3 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1 9	1.9				2.4	2 4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1.9				2 4	2 4				2 0	2.0				2 2	2 2				16.0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2 4	2.1			2 0	2.0				2.2	2.2				18 0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2.7	2.4	2 0	1 8	1 5	1.9	1.9	1.9	1 7		2.4	2.4	2.0	1 7		2 0	2.0	1.9	1.7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	2.4	2 1	1 8	1 6		1 9	1 9	1 7	1 6		2.4	2 1	1 8	1 6		2 0	2 0	1 7	1 6		2.2	2 1	1 8	1 6		28 0
30.0	2.0	2.0	1.7	1.6		1 9	1.9	1.7	1.5		2.0	2 0	1.7	1.6		2 0	2.0	1 7	1.6		2.1	2.0	1.7	1.6		30.0
32 0	1.5	1 8	1.7	1 6		1 9	1 9	1 6	1.5		1.5	1.9	1.7	1 5		2.0	1.9	1 6	1.5		1 6	1.9	1.7	1 5		32.0
34.0		1 4	1.6	1.5		1.9	1.8	1.6	1.5			1.4	1.6	1.5		1 6	1.8	1 6	1.5				1.6	1.5		34.0
36 0			1.3	1.5		1 8	1.7	1.5	1.5				1 4	1.5			1.5	1 6	1 5				1 5	1 5		36 0
38 0						1 4	1.7	1 5										1.5	1.4					1.4		38 0
40 0						1 1	1 3	1.5																		40 0
42.0						0.9	1 0	1 3																		42.0
44 0								1 0																		44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52.0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	60~84 7	60~84 7	60~84 7	62~84 7	79~84 7	51~84 7	53~84 7	53~84 7	65~84 7	78~84 7	62~84 7	62~84 7	63~84 7	65~84 7	78~84 7	62~84 7	63~84 7	63~84 7	65~84 7	79~84 7	64~84 7	67~84 7	66~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3 0
3 5																										3 5
4.0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9 0																										9 0
10 0																										10 0
11 0																										11 0
12 0						2 0																				12 0
14.0	1.8					2 0					1.8															14 0
16 0	1 8	1 8				2 0	2 0				1.8	1 8				1 0										16 0
18 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0									18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0									20 0
22.0	1 8	1 8	1 8			2 0	2 0	1 9			1 8	1 8	1.8			1 0	1 0	1 0								22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1.8	1 6		1 0	1 0	1 0								24 0
26 0	1.8	1.8	1 8	1.6	1.5	2.0	2.0	1.8	1.6	1 5	1 8	1 8	1.8	1 6	1.5	1 0	1 0	1 0	1 0							26 0
28 0	1 8	1 8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1.7	1 6	1.4	1.0	1.0	1.0	1.0	1.0						28 0
30.0	1.8	1.8	1.7	1.5		2.0	2.0	1.7	1.5		1.8	1.8	1.7	1 5		1.0	1.0	1.0	1.0	1.0						30.0
32 0	1.8	1.8	1 6	1 5			1.9	1 6	1.5			1.8	1.6	1 5			1.0	1.0	1.0							32.0
34 0	1 7	1.8	1 6	1 5				1 6	1.5				1.6	1 5				1.0	1.0							34 0
36 0		1 6	1 5	1 4				1.6	1 5				1.5	1 4					1.0							36 0
38 0			1.5	1 4					1.4					1.4												38 0
40 0				1.4																						40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52.0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	65~84 7	65~84 7	66~84 7	65~84 7	78~84 7	68~84 7	69~84 7	68~84 7	67~84 7	78~84 7	70~84 7	70~84 7	69~84 7	69~84 7	79~84 7	71~84 7	71~84 7	72~84 7	72~84 7	78~84 7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t						

FLJ	1 6m + 7 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7 3					7 3					7 3					7 3					7 3					3 5
4.0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4.0
4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7.3				7 3					4 5
5.0	7.3	7.3	7.3			7 3	7.3				7.3	7.3				7.3	7.3				7.3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3			7 0
8.0	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5.0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7 3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5 9		7 3	7 3	7 3	6 1		11 0
12.0	7 3	7.0	6 3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	7.2	6.0		12 0
14 0	6 4	6.2	5.9			7 3	7.1	6 3			7.3	7 1	6.3			7 3	7.1	6.3			7.3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6.8	6.4	5.9			7.3	7.1	6 3			16 0
18 0						6.0	5.9				5.9	5.9				5 6	5.8				6 5	6.6	6.0			18 0
20 0						4 9					4 6					4 4					5 3	5 4				20 0
22 0																					4 3	4 4				22 0
24 0																					3 5					24 0
26 0																										26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
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50.0																										50 0
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54.0																										54 0
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58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3															3 0
3 5	7 3					7 3					7 3															3 5
4 0	7.3					7 3	7.3				7.3	7 3				7.3										4 0
4 5	7 3					7 3	7 3				7 3	7 3				7.3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7.3	7.3				7 3	7 3				6 0
7 0	7 3	7.3	7 3	6 9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
8 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			8 0
9 0	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6.4	4.9	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6.7	5.0	9 0
10 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	10 0
11 0	7.3	7.3	7 3	6.1		7 3	7 3	7 3	6.1		7.3	7 3	7.3	6 1		7.3	7.3	7.3	6.3	4.8	7.3	7 3	7.3	6.4	4.9	11 0
12 0	7.3	7 3	7.2	6 0		7 3	7 3	7 2	6 0		7.3	7 3	7.2	6 0		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.8	12 0
14 0	7.3	7 3	6.7	5.7		7 3	7 3	6.7	5.7		7.3	7 3	6.7	5.7		7.2	6.9	6 5	5.9		7.3	7.3	7.3	6.0		14 0
16 0	7.3	7.1	6 3			7.3	7.1	6 3			7 0	7.1	6.3			6 4	6 1	5 9	5.7		5 5	6 0	6 5	5.8		16 0
18 0	6 2	6 4	6.0			5 8	6 0	6.0			5 4	5 6	5.9			5 7	5 5	5 3			4 0	4 3	4 8	5 1		18 0
20 0	4 9	5 1				4 6	4 7				4 2	4 3				5.1	5 0	4 9			2.8	3 1	3 4			20 0
22.0	4.0	4 1				3 6	3 7				3.2	3 3				4 4	4.5	4.5			1 9	2 1	2 4			22 0
24 0	3 2					2 8					2 4					3 6	3 7				1 1	1 3	1 5			24 0
26 0																2 9	3 0									26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
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42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	20~84 7	33~84 7	50~84 7	63~84 7	75~84 7	20~84 7	32~84 7	50~84 7	63~84 7	75~84 7	29~84 7	30~84 7	46~84 7	63~84 7	76~84 7	44~84 7	45~84 7	47~84 7	63~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6.5	4.9	7.3	7 3	7 3	6.5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7.2	6 7		11 0
12 0	7 3	7 3	7.1	6 4	4.9	7 3	7.3	7 3	6.4	4.9	7 3	7 3	7 3	6 5	4.9	7 1	7 1	7 1	6.6	4 9	7 3	7 3	6.9	6 4	4.9	12 0
14 0	6.8	6.6	6.3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 2	4.8	7 1	7 1	7 1	6 3	4.8	6.9	6.6	6.2	5.9	4.8	14 0
16 0	6 0	5 8	5.6	5.5		5 5	6 0	6 6	5.9		5.5	6 0	6.6	6 0		5 7	6 1	6 7	6 1		6 1	5 9	5.7	5.5		16 0
18 0	5 3	5.2	5 1	5 0		4 0	4 4	4.8	5.2		4 0	4 4	4.9	5 2		4 1	4.5	5 0	5.4		5.5	5 4	5.2	5 0		18 0
20 0	4 8	4 7	4 6	4.5		2 8	3 1	3 5	3.8		2 8	3 1	3 5	3 8		2 9	3.2	3 7	4 0		5 0	4.9	4 7	4 6		20 0
22 0	4.3	4.3	4.2			1 8	2 1	2 4			1 8	2 1	2.5	2 7		2 0	2.2	2 6	2.9		4.0	4.2	4.3	4.3		22 0
24 0	3.5	3 6	3.8			1 1	1 3	1 5					1 6					1 7	1 9		3.2	3 4	3 6	3 8		24 0
26 0	2.8	3 0	3 1																		2.6	2.7	2.9			26 0
28 0	2.3	2 4																			2 0	2 1	2 3			28 0
30.0	1.8	1.9																			1.5	1.6	1.7			30 0
32 0	1 4	1.4																			1 1	1.2	1.3			32 0
34.0	1 0																									34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
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5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	49~84 7	63~84 7	78~84 7	50~84 7	51~84.7	53~84 7	62~84 7	78~84 7	58~84 7	59~84 7	57~84 7	62~84 7	76~84 7	61~84 7	62~84 7	61~84 7	62~84 7	78~84 7	45~84 7	46~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6.0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9.0	7.3	7.3				4 6					6 5					4.8					5 4					9 0
10.0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7.3	7 3	7.3			4 6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12 0	7.3	7.3	7.3	6.6	4.9	4 6	4 6	4 6			6.5	6 5	6.5			4 8	4.8	4.8			5 4	5 4	5.4			12 0
14 0	7.3	7.3	7.3	6 4	4.9	4 6	4 6	4 6	4.6	4 6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	5 8	6.2	6 8	6.2		4 6	4 6	4 6	4 6	4.6	5.9	6 4	6.5	6.3	4.8	4 8	4.8	4 8	4 8	4.8	5.4	5.4	5 4	5 4	4.8	16 0
18 0	4.2	4 6	5 1	5 5		4 6	4 6	4 6	4 6		4 4	4 8	5 3	5 7		4.8	4.8	4.8	4 8		4 5	4 9	5.4	5.4		18 0
20 0	3.0	3 3	3.8	4 1		4.6	4.6	4.6	4 6		3 2	3 5	3 9	4 3		3 9	4.2	4 6	4.8		3 3	3 7	4 1	4 4		20 0
22 0	2.0	2 3	2.7	3 0		3 6	3.8	4 1	4.2		2.2	2 5	2.9	3.2		2.9	3.2	3 5	3 8			2 6	3.0	3 3		22 0
24 0			1 8	2.1		2.8	3 0	3 3	3 4					2 2		2 1	2 4	2 6	2 9					2 4		24 0
26.0						2.1	2.3	2.5	2.7									1 9	2.1							26.0
28.0						1.6	1.7	1 9	2 1																	28 0
30.0						1.1	1.2	1.4																		30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	64~84 7	65~84 7	64~84 7	65~84 7	79~84 7	56~84 7	57~84 7	59~84 7	62~84 7	78~84 7	66~84 7	67~84 7	69~84 7	67~84 7	78~84 7	66~84 7	67~84 7	66~84 7	67~84 7	79~84 7	70~84 7	69~84 7	71~84 7	69~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11 0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4 4				3.7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4 4			3.7	3 7	3.7			3 2	3 2				14.0
16 0	3.9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3 2		16 0
18.0	3 9	3.9	3 9	3.9	3.9	4.4	4.4	4.4	4 4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3 2	3 2	18 0
20 0	3.9	3.9	3.9	3 9		3 5	3 8	4 3	4.4		3.7	3.7	3.7	3.7		3.2	3.2	3 2	3 2	3.2	20 0
22.0	3.1	3.3	3.7	3.9		2 5	2.8	3 2	3.5		2 7	3 0	3 4	3 6				3.2	3.2		22 0
24 0	2.3	2 5	2 8	3 0				2 3	2.6				2.5	2 7							24 0
26 0			2.1	2 3																	26 0
28 0																					28 0
30.0																					30.0
32 0																					32 0
34 0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
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5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	68~84 7	69~84 7	68~84 7	69~84 7	78~84 7	70~84 7	71~84 7	70~84 7	71~84 7	78~84 7	71~84 7	73~84 7	72~84 7	73~84 7	79~84 7	75~84 7	76~84 7	76~84 7	77~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4.3																									3.0
3 5	4 3																									3 5
4.0	4.3					4.3					4.3					4.3					4.3					4.0
4 5	4 3					4 3					4.3					4.3					4 3					4 5
5 0	4.3					4 3					4 3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					6 0
7 0	4.3	4 3				4 3	4 3				4.3	4 3				4 3	4.3				4.3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4.3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11.0	4.3	4.3	3.9	3.2		4.3	4.3	4 1	3.3		4.3	4 3	4.1	3.3		4.3	4.3	4.1	3.3		4.3	4.3	4.1			11.0
12 0	4 3	4 3	3 7	3 1		4 3	4.3	3 9	3.2		4.3	4 3	3.9	3 2		4.3	4.3	3.9	3.2		4.3	4.3	3.9	3.3		12.0
14 0	4.3	4 0	3.3	2.9		4.3	4.3	3.5	3.0		4.3	4.3	3.5	3 0		4.3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4.3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3 9	3 3	2.8		4.3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4.3	3 8	3.2	2 8		18 0
20 0	3.0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4 0	3 5	3.0	2.7		20 0
22.0	2.7					3 2	3.0				3.2	3 0				3.2	3.0				3.6	3.3	2.9			22.0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26.0
28 0																					2.8					28.0
30.0																										30.0
32 0																										32 0
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52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4 3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4.3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4.0			4.3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3.1		4 3	4.3	3 7	3.1		4.3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3.0		4 3	4 3	3.7	3.0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		3 8	4.0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			2.8	3 2	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3.3	3 1	2.8			3 6	3.3	2 9			2.0	2 4	2 8			24 0
26 0	3.0	2.9				3.0	2.9				2.6	2 8				3.4	3 1	2.8			1 4	1 7	2.0			26 0
28 0	2 7					2 4					2 1					3 0	3.0					1 1	1 4			28 0
30.0																2 5	2.6									30.0
32 0																2 1										32 0
34.0																										34.0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
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3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		25~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		48~84 7	46~84 7	49~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4.1	4.1				4.3	4.3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4.3	4 3	4.2			4 1	4 1				4.3	4 3				12 0
14 0	4.0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4 3	4 3	3.9	3.3		4 1	4 1	3.9			4.3	4.3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3.2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4.3	4 3	3 5	3.0		4.3	4 3	3 6	3 0	2.6	4.1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		3 7	4.1	3 4	2 9		3 7	4.1	3 4	2 9		3 7	4.1	3 4	3.0		4.3	3 9	3 2	2 9		20 0
22.0	4 0	3 6	3 1	2 8		2 7	3.2	3.2	2.8		2.7	3 1	3.3	2 8		2 7	3.2	3.3	2.9		4.2	3 7	3.1	2.8		22 0
24 0	3 7	3 4	3 0	2.7		1 9	2 3	2 8	2.7		1 9	2 3	2.8	2.8		1 9	2.3	2 9	2.8		3.8	3.5	3 0	2 7		24 0
26 0	3.4	3.3	2.9			1 3	1 6	2 0				1 6	2.0	2 4			1 6	2 1	2.5		3 1	3.3	2.9	2.7		26.0
28 0	2 8	3 0	2 8				1 0	1 4					1.4					1.4	1.7		2.5	2.7	2.8	2.6		28 0
30.0	2.3	2.5	2.7																		2.0	2.2	2.5			30 0
32 0	1 9	2.0	2 2																		1.6	1.8	2.0			32 0
34.0	1 5	1.6																			1.2	1.4	1.5			34 0
36 0		1 3																			0 9	1 0	1 2			36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	35~84 7	47~84 7	64~84 7		53~84 7	52~84 7	55~84 7	64~84 7		60~84 7	59~84 7	59~84 7	64~84 7	77~84 7	62~84 7	62~84 7	62~84 7	64~84 7	79~84 7	45~84 7	47~84 7	49~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3.2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3.6	3.6				12 0
14 0	4.3	4 3	3.9			3 0	3 0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4.3	4 3	3.7	3.2		3 0	3.0	3.0			4.0	4 0	3 7			3 2	3.2	3.2			3 6	3 6	3.6			16 0
18.0	4.3	4.3	3.5	3.1	2.6	3.0	3.0	3.0	2.9		4.0	4 0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3.6	3.5	3.0		18.0
20 0	3 8	4.1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		3 9	4.0	3 4	2 9	2.6	3 2	3.2	3 2	2 9	2 6	3.6	3.6	3 3	2 9	2 6	20 0
22 0	2.8	3 2	3.3	2 9		3 0	3.0	3 0	2.8		2.9	3 4	3.2	2 9		3.2	3.2	3.2	2.8	2.5	3.0	3.4	3.2	2.8	2.5	22.0
24 0	2.0	2 4	2 9	2.8		3.0	3.0	3 0	2.7		2 1	2 5	3.1	2 8		2 7	3 1	3.1	2 7			2.6	3.1	2 8		24 0
26.0			2.2	2.5		2.6	2.9	2.9	2.6				2.3	2.7		2 0	2.3	2 8	2.7				2.4	2.7		26 0
28.0				1 8		2 1	2 3	2 7	2.6					2 0			1 7	2 1	2 5					2 1		28 0
30.0						1.6	1.8	2.1	2.3									1.6	1.9							30.0
32.0						1.2	1.4	1 6	1.8																	32 0
34 0								1.2																		34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	65~84 7	67~84 7	67~84 7	66~84 7	78~84 7	58~84 7	60~84 7	60~84 7	64~84 7		67~84 7	69~84 7	69~84 7	69~84 7	79~84 7	67~84 7	67~84 7	67~84 7	68~84 7	78~84 7	71~84 7	71~84 7	71~84 7	71~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9.0																					9 0
10 0																					10 0
11 0	2.7					3 0															11 0
12 0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2 6	2 6				1 9					14 0
16 0	2 7	2 7	2 7			3.0	3.0	3.0			2.6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3.0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2.7	2.5	3.0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1.9	1 9	1 9	1 9	1 9	22 0
24 0	2.7	2.7	2 7	2 7			2 7	3.0	2.7			2.6	2 6	2 6	2.5		1.9	1 9	1 9	1.9	24 0
26 0	2 1	2 5	2.7	2 6				2 5	2.7				2.6	2.6				1.9	1.9		26 0
28 0		1 9	2 3	2.6					2.2					2 3							28 0
30.0			1.7	2 0																	30.0
32 0																					32 0
34 0																					34 0
36 0																					36 0
38.0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	69~84 7	69~84 7	69~84 7	70~84 7	79~84 7	73~84 7	72~84 7	73~84 7	72~84 7	79~84 7	74~84 7	74~84 7	74~84 7	74~84 7	79~84 7	75~84 7	75~84 7	75~84 7	77~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2 7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1.6		240
260	1.7	1.6				1 9	1 8	1.6			1 9	1 8	1.6			1 9	1 8	1.6			2 0	1 9	1 7			260
280						1 8	1.6				1 8	1.6				1 8	1.6				1 9	1 8	1.6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3 3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2 9	2 9				3 2	3 0				3.3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2.6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 0	1 8	1 6		2.4	2 1	1 9	1 6		240
260	2 1	1 9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.1	2 0	1 8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1.6			2 0	1.8	1.7			1.5	1.9	1 7	1.5		280
300	1 9	1 7				1 9	1.7				1 9	1 7				1 9	1.8	1.6			1.0	1.4	1.7			300
320	1.7	1.6				1 7	1.6				1.7	1.6				1 8	1.7					0 9	1.3			320
340	1.6					1.6					1.5					1 8	1.6									340
360																1.7										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		48~84 7	48~84 7	52~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17.4m	15.3 t	8 0m x 5 0m	360 °	JPN

m	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60		°
3.0																											3.0
3.5																											3.5
4.0																											4.0
4.5																											4.5
5.0																											5.0
6.0																											6.0
7.0																											7.0
8.0	2.3					3.2					3.1																8.0
9.0	2.3					3.2					3.1					2.4					2.5						9.0
10.0	2.3					3.2					3.1					2.4					2.5						10.0
11.0	2.3	2.3				3.2	3.2				3.1					2.4					2.5						11.0
12.0	2.3	2.3				3.2	3.2				3.1	3.1				2.4	2.4				2.5						12.0
14.0	2.3	2.3				3.2	2.9				3.1	3.0				2.4	2.4				2.5	2.5					14.0
16.0	2.3	2.3	2.2			3.2	2.8	2.3			3.1	2.8	2.3			2.4	2.4	2.2			2.5	2.5					16.0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1				18.0
20.0	2.3	2.3	2.0	1.8		2.9	2.4	2.1	1.8	1.5	2.9	2.5	2.1	1.8		2.4	2.4	2.1	1.8		2.5	2.4	2.0	1.8			20.0
22.0	2.3	2.2	1.9	1.7		2.7	2.3	2.0	1.7	1.5	2.7	2.3	2.0	1.8		2.4	2.4	2.0	1.8	1.5	2.5	2.2	1.9	1.7	1.5		22.0
24.0	2.3	2.1	1.8	1.7		2.5	2.2	1.9	1.7		2.6	2.2	1.9	1.7		2.4	2.2	1.9	1.7	1.5	2.5	2.1	1.8	1.7	1.5		24.0
26.0	2.3	2.0	1.8	1.6		2.0	2.1	1.8	1.6		1.9	2.1	1.8	1.6		1.9	2.2	1.8	1.7		2.4	2.1	1.8	1.6			26.0
28.0	2.2	1.9	1.7	1.6		1.4	1.8	1.8	1.6		1.3	1.8	1.8	1.6			1.8	1.8	1.6		2.2	2.0	1.7	1.6			28.0
30.0	2.1	1.8	1.6	1.5			1.3	1.7	1.5			1.2	1.7	1.5				1.7	1.6		2.1	1.9	1.7	1.5			30.0
32.0	2.0	1.8	1.6					1.2					1.2	1.5					1.5		2.0	1.8	1.6	1.5			32.0
34.0	1.9	1.7	1.6																		1.6	1.8	1.6	1.5			34.0
36.0		1.7	1.5																		1.3	1.5	1.5				36.0
38.0		1.5																			1.0	1.2	1.4				38.0
40.0		1.2																				0.9	1.1				40.0
42.0		0.9																									42.0
44.0																											44.0
46.0																											46.0
48.0																											48.0
50.0																											50.0
52.0																											52.0
54.0																											54.0
56.0																											56.0
58.0																											58.0
60.0																											60.0
64.0																											64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0		1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0		2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	46		3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92		4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92		5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92		6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24		ID
[DEG]	48~84.7	32~84.7	49~84.7	63~84.7		56~84.7	56~84.7	56~84.7	62~84.7	77~84.7	59~84.7	59~84.7	60~84.7	62~84.7		64~84.7	65~84.7	66~84.7	65~84.7	77~84.7	49~84.7	49~84.7	51~84.7	63~84.7	78~84.7		[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1		
	8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t		

m	4.1.2	4.1.2	4.1.2	4.1.2	4.1.2	4.4.9	4.4.9	4.4.9	4.4.9	4.4.9	4.4.9	4.4.9	4.4.9	4.4.9	4.4.9	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	4.8.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0																										8.0
9.0																										9.0
10.0	2.7										2.4															10.0
11.0	2.7					1.9					2.4					2.0					2.2					11.0
12.0	2.7					1.9					2.4					2.0					2.2					12.0
14.0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				14.0
16.0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				16.0
18.0	2.7	2.6	2.1			1.9	1.9	1.9			2.4	2.4	2.1			2.0	2.0				2.2	2.2				18.0
20.0	2.7	2.5	2.1	1.8		1.9	1.9	1.9			2.4	2.4	2.0			2.0	2.0	2.0			2.2	2.2	2.0			20.0
22.0	2.7	2.4	2.0	1.8	1.5	1.9	1.9	1.9	1.7		2.4	2.4	2.0	1.7		2.0	2.0	1.9	1.7		2.2	2.2	1.9	1.7		22.0
24.0	2.6	2.3	1.9	1.7	1.5	1.9	1.9	1.8	1.7	1.5	2.4	2.2	1.9	1.7	1.5	2.0	2.0	1.9	1.7	1.5	2.2	2.2	1.9	1.7	1.5	24.0
26.0	1.9	2.2	1.8	1.7		1.9	1.9	1.8	1.6	1.5	2.0	2.2	1.8	1.7	1.5	2.0	2.0	1.8	1.6	1.5		2.1	1.8	1.6	1.5	26.0
28.0		1.8	1.8	1.6		1.9	1.9	1.7	1.6			1.9	1.8	1.6		1.9	2.0	1.7	1.6				1.8	1.6		28.0
30.0			1.7	1.6		1.9	1.9	1.7	1.5				1.7	1.6			1.8	1.7	1.6				1.7	1.6		30.0
32.0				1.6		1.6	1.9	1.6	1.5					1.5				1.6	1.5					1.5		32.0
34.0						1.2	1.5	1.6	1.5										1.5							34.0
36.0							1.1	1.4	1.5																	36.0
38.0								1.1																		38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	66~84.7	67~84.7	68~84.7	68~84.7	79~84.7	60~84.7	60~84.7	61~84.7	65~84.7	78~84.7	68~84.7	69~84.7	70~84.7	70~84.7	78~84.7	68~84.7	69~84.7	70~84.7	69~84.7	79~84.7	72~84.7	72~84.7	71~84.7	72~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	15 3 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3.5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0																					11 0
12.0						2 0															12 0
14 0	1.8					2 0					1.8										14 0
16 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1.8	1.8	1.8			2 0	2.0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2.0	2 0	1 9	1 7		1.8	1 8	1 8	1 6		1.0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1.6	1.5		2.0	1 8	1.6	1 5		1.8	1.8	1 6	1.5		1.0	1 0	1 0		26 0
28 0	1.8	1.8	1 7	1 6	1.4			1 7	1 6	1.4			1 7	1 6	1.4			1.0	1 0	1 0	28 0
30.0		1.8	1.7	1.5				1.7	1.5				1.7	1.5					1.0	1.0	30.0
32 0			1.6	1.5					1.5					1.5							32 0
34 0				1.5																	34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	70~84 7	70~84 7	71~84 7	71~84 7	78~84 7	73~84 7	74~84 7	73~84 7	73~84 7	78~84 7	74~84 7	75~84 7	74~84 7	75~84 7	79~84 7	75~84 7	75~84 7	77~84 7	77~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7.3					7 3					7 3					7.3					7.3					3 5
4 0	7.3	7 3				7 3	7.3				7.3	7 3				7 3	7.3				7 3					4 0
4 5	7.3	7 3				7 3	7 3				7.3	7 3				7 3	7 3				7 3					4 5
5 0	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7.3	7 3	6 5	5.0	7.3	7 3	7 3	6.7		7 3	7 3	7 3	6.7		7 3	7.3	7.3	6.7		7 3	7 3	7 3			7 0
8 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.5	5.0	7 3	7 3	7 3	6 5	5.0	7 3	7.3	7 3	6 5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7.3	7 3	6.3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7 3	7.3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7.3	7 0	5.9		7 3	7 3	7 3	6 1		11 0
12 0	7.3	7 0	6.3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6 8	5.8		7 3	7 3	7 2	6 0		12 0
14 0	6.4	6 2	5.9			7 3	7 1	6 3			7 3	7 1	6.3			7 3	7 1	6 3			7 3	7 3	6 7	5.7		14 0
16 0	5.7	5.7				6 8	6 4	5.9			6.8	6 4	5.9			6 8	6 4	5.9			7 3	7 1	6 3			16 0
18 0						6 0	5.9				6.0	5.9				6 0	5.9				7 0	6 6	6.0			18 0
20 0						5.5					5.5					5.5					6 3	6 1				20 0
22.0																					5.8	5.7				22 0
24 0																					5.3					24 0
26.0																										26 0
28 0																										28 0
30.0																										30 0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	22~84 7	34~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	16m + 74m	119 t	80m x 75m	360 °	JPN

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3															3.0
3.5	7.3					7.3					7.3															3.5
4.0	7.3					7.3	7.3				7.3	7.3				7.3										4.0
4.5	7.3					7.3	7.3				7.3	7.3				7.3										4.5
5.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				6.0
7.0	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				7.0
8.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			8.0
9.0	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	9.0
10.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	10.0
11.0	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	11.0
12.0	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	12.0
14.0	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		14.0
16.0	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		7.3	7.3	7.0	5.8		16.0
18.0	7.0	6.6	6.0			7.0	6.6	6.0			7.0	6.6	6.0			5.7	5.5	5.3			7.1	7.3	6.6	5.7		18.0
20.0	6.3	6.1				6.3	6.1				6.3	6.1				5.1	5.0	4.9			5.3	5.6	6.1			20.0
22.0	5.8	5.7				5.8	5.7				5.6	5.7				4.6	4.5	4.5			3.8	4.1	4.5			22.0
24.0	5.3					5.0					4.4					4.2	4.1				2.6	2.9	3.2			24.0
26.0																3.8	3.8				1.7	1.9				26.0
28.0																					0.9	1.0				28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	33~84.7	34~84.7	47~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0	7.3					7.3																				5.0
6.0	7.3	7.3				7.3	7.3				7.3															6.0
7.0	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					7.0
8.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				8.0
9.0	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				9.0
10.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			10.0
11.0	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		11.0
12.0	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	12.0
14.0	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14.0
16.0	6.0	5.8	5.6	5.5		7.3	7.3	7.2	5.9		7.3	7.3	7.3	6.0		7.1	7.1	7.1	6.1		6.1	5.9	5.7	5.5		16.0
18.0	5.3	5.2	5.1	5.0		7.1	7.3	6.9	5.8		7.1	7.3	7.1	5.9		7.1	7.1	7.1	6.0		5.5	5.4	5.2	5.0		18.0
20.0	4.8	4.7	4.6	4.5		5.3	5.7	6.2	5.6		5.2	5.7	6.2	5.7		5.4	5.8	6.4	5.8		5.0	4.9	4.7	4.6		20.0
22.0	4.3	4.3	4.2			3.8	4.1	4.6			3.8	4.2	4.6	4.9		3.9	4.3	4.8	5.1		4.6	4.5	4.3	4.3		22.0
24.0	3.9	3.9	3.8			2.6	2.9	3.3			2.6	2.9	3.3			2.8	3.1	3.5	3.8		4.2	4.1	4.0	4.0		24.0
26.0	3.5	3.5	3.5			1.7	1.9	2.2			1.7	1.9	2.2			1.8	2.1	2.4			3.9	3.8	3.7			26.0
28.0	3.2	3.1				0.9	1.1				0.9	1.1	1.3			1.0	1.2	1.5			3.6	3.5	3.5			28.0
30.0	2.8	2.8																			2.9	3.1	3.2			30.0
32.0	2.5	2.5																			2.3	2.4	2.6			32.0
34.0	2.1																				1.8	1.9				34.0
36.0																					1.3	1.4				36.0
38.0																					0.9	1.0				38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	41~84.7	43~84.7	49~84.7	63~84.7	78~84.7	47~84.7	49~84.7	50~84.7	62~84.7	76~84.7	52~84.7	53~84.7	55~84.7	62~84.7	78~84.7	33~84.7	34~84.7	48~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4 8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7 3			4 6	4 6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4.8	4 8			5.4	5.4	5 4			12 0
14 0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6 5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7.3	7.3	7.3	6.2		4 6	4.6	4 6	4.6	4.6	6.5	6 5	6.5	6 3	4.8	4 8	4.8	4 8	4.8	4.8	5.4	5.4	5.4	5.4	4.8	16 0
18 0	7.3	7.3	7.2	6.1		4 6	4.6	4 6	4.6		6.5	6.5	6.5	6 1		4 8	4.8	4 8	4 8		5.4	5.4	5.4	5.4		18 0
20 0	5 5	6 0	6 5	5.9		4 6	4 6	4 6	4 6		5 8	6 2	6.5	6.0		4 8	4 8	4 8	4 8		5.4	5.4	5.4	5 4		20 0
22 0	4 1	4 5	4.9	5 3		4.6	4 5	4 3	4.2		4.3	4 7	5.2	5 5		4.8	4.8	4 8	4.7		4.5	4.9	5.3	5.4		22 0
24 0	2 9	3.2	3 6	3 9		4.3	4 2	4 0	4 0		3 1	3 4	3 9	4 2		4 0	4.3	4.6	4.5		3.3	3 6	4 1	4 4		24 0
26.0	1.9	2.2	2.6	2 8		3 9	3.9	3 8	3.7		2.1	2 4	2.8	3 0		3.0	3.3	3 6	3.9		2.3	2.6	3.0	3.2		26.0
28 0	1 1	1 4	1 7			3 1	3 3	3.5	3.5		1 3	1 6	1 9	2 1		2 2	2 4	2 7	2 9		1 5	1 8	2 1	2 3		28 0
30.0			0.9			2.4	2.6	2.8				0.9	1.1			1.5	1.7	2.0	2.1			1.0	1.3	1.5		30.0
32 0						1.8	1.9	2 1								0.9	1.1	1.3								32 0
34.0						1.2	1.4	1.5																		34.0
36 0							0 9	1.0																		36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48.0																										48 0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	55~84 7	57~84 7	55~84 7	62~84 7	79~84 7	51~84 7	49~84.7	50~84 7	63~84 7	78~84 7	59~84 7	57~84 7	59~84 7	62~84 7	78~84 7	56~84 7	58~84 7	59~84 7	62~84 7	79~84 7	61~84 7	60~84 7	61~84 7	62~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3 0
3 5																										3 5
4.0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9 0																										9 0
10 0	3 9					4 4																				10 0
11 0	3.9					4 4					3.7															11 0
12 0	3 9	3 9				4 4	4 4				3.7															12 0
14 0	3.9	3.9	3.9			4 4	4 4	4 4			3.7	3 7	3.7			3 2	3.2									14 0
16 0	3 9	3 9	3 9	3 9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2							16 0
18 0	3.9	3 9	3.9	3 9	3.9	4 4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3 2	3 2	3 2	3 2						18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3.2	3 2	3 2	3.2						20 0
22.0	3.9	3.9	3 9	3 9		4.4	4.4	4.4	4 4		3.7	3 7	3.7	3 7		3 2	3.2	3 2	3.2							22 0
24 0	3.9	3.9	3 9	3 9		3 5	3 9	4 3	4.4		3.7	3.7	3.7	3 7		3.2	3.2	3 2	3 2							24 0
26 0	3.2	3 5	3.7	3.6		2 6	2.9	3 2	3.5		2.8	3 1	3 4	3.6		2 7	3 0	3.2	3.2							26 0
28 0	2 4	2 6	2 9	3 1		1 7	2 0	2 3	2.6		2 0	2 2	2.5	2 8		1.9	2.1	2.5	2.7							28 0
30 0	1.7	1.9	2.2	2.4		1 0	1.3	1.6	1.8		1.3	1 5	1.8	2 0			1.4	1.7	1.9							30 0
32 0	1 1	1 3	1 5					0 9					1.1	1 3												32 0
34 0			0 9																							34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52.0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	59~84 7	60~84 7	59~84 7	65~84 7	78~84 7	62~84 7	63~84 7	62~84 7	65~84 7	78~84 7	64~84 7	65~84 7	64~84 7	65~84 7	79~84 7	68~84 7	67~84 7	68~84 7	69~84 7	79~84 7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t						

FLJ	1 6m + 12 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	4.3																									30
35	4 3																									35
40	4.3					4 3					4.3					4.3					4.3					40
45	4.3					4 3					4.3					4 3					4.3					45
50	4 3					4 3					4.3					4 3					4 3					50
60	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					60
70	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				70
80	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				80
90	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				90
100	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			100
110	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			110
120	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		120
140	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		140
160	3.8	3 5	3.0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4 1	3.4	2.9		160
180	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		180
200	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		200
220	2.7					3 2	3 0				3 2	3 0				3 2	3.0				3.6	3 3	2.9			220
240						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			240
260																					3.0	2.9				260
280																					2.8					280
300																										300
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
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4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40	4.3					4 3					4.3															40
45	4.3					4 3					4.3															45
50	4 3					4 3					4 3					4 3										50
60	4 3					4 3					4 3					4 3					4 3					60
70	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					70
80	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				80
90	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				90
100	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				100
110	4 3	4 3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			110
120	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			120
140	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3.1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	140
160	4 3	4 1	3.5	2 9		4 3	4.2	3.5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3.5	3 0		4 3	4 3	3 7	3 0	2.6	160
180	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3.5	2 9		180
200	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		200
220	3 6	3 3	2 9			3 6	3 3	2.9			3 6	3 3	2.9			3 9	3 4	3 0			4 3	3 7	3.2	2.7		220
240	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2.9			3.9	3 5	3 0			240
260	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			2.9	3.3	2.9			260
280	2.8					2.8					2.8					3.2	3.0				2.1	2.4	2.8			280
300																2 9	2.8				1.4	1.6				300
320																2.7						1.0				320
340																										340
360																										360
380																										380
400																										400
420																										420
440																										440
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500																										500
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600																										600
640																										640
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5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		40~84 7	37~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 3	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 3	2 8		4 1	3 9	3 3	2 9		4 2	3 7	3 1	2 8		22 0
24 0	3 7	3 4	3 0	2 7		3 8	3 6	3 1	2 7		3 7	3 7	3 1	2 8		3 8	3 8	3 2	2 8		3 9	3 5	3 0	2 7		24 0
26 0	3 4	3 3	2 9			2 8	3 2	3 0			2 7	3 2	3 0	2 7		2 8	3 3	3 0	2 7		3 6	3 4	2 9	2 7		26 0
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30 0	2 8	2 8	2 7			1 3	1 6	2 0			1 2	1 5	2 0			1 2	1 6	2 1			3 1	3 0	2 7			30 0
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ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		46~84 7	44~84 7	46~84 7	64~84 7		51~84 7	49~84 7	52~84 7	64~84 7	77~84 7	54~84 7	53~84 7	56~84 7	64~84 7	79~84 7	39~84 7	36~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
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6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
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20 0	4 3	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4 3	4 0	3 3	2 9		3 0	3 0	3 0	2 8		4 0	3 9	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 6	3 6	3 2	2 8	2 5	22 0
24 0	3 8	3 8	3 2	2 8		3 0	3 0	3 0	2 7		4 0	3 7	3 1	2 8		3 2	3 2	3 1	2 7		3 6	3 6	3 1	2 8		24 0
26 0	2 8	3 3	3 0	2 7		3 0	3 0	2 9	2 6		3 0	3 5	3 0	2 7		3 2	3 2	3 0	2 7		3 1	3 5	3 0	2 7		26 0
28 0	2 0	2 4	2 9	2 7		3 0	3 0	2 8	2 6		2 1	2 6	2 9	2 7		2 9	3 2	2 9	2 6		2 3	2 7	2 9	2 6		28 0
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32 0		1 0	1 4			2 4	2 7	2 7	2 5			1 2	1 6	1 9		1 6	1 9	2 3	2 5		0 9	1 3	1 7	2 1		32 0
34 0						1 8	2 1	2 4					1 0			1 0	1 3	1 7	1 9				1 1	1 4		34 0
36 0						1 4	1 6	1 9										1 1								36 0
38 0						1 0	1 1	1 4																		38 0
40 0								1 0																		40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
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52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
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6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	58~84 7	57~84 7	59~84 7	64~84 7	78~84 7	51~84 7	53~84 7	52~84 7	64~84 7		60~84 7	60~84 7	59~84 7	64~84 7	79~84 7	58~84 7	60~84 7	60~84 7	64~84 7	78~84 7	60~84 7	62~84 7	62~84 7	64~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2.6	2.6				1 9					14 0
16 0	2.7	2.7	2.7			3 0	3.0	3.0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2.7	2.7	2.7	2.7	2.5	3 0	3.0	3.0	2.8	2.5	2 6	2 6	2 6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2 7	2.7	2.7	2 7		3 0	3 0	3 0	2.7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1.9	24 0
26.0	2.7	2.7	2.7	2.6		3.0	3.0	3 0	2.7		2.6	2 6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2.7	2 7	2 7	2 6		2 4	2 9	2.9	2.6		2.6	2.6	2 6	2 6		1.9	1 9	1 9	1 9		28 0
30.0	2.3	2.7	2.7	2.5		1.7	2.1	2.6	2.5		1.9	2.3	2.6	2.5		1 8	1.9	1.9	1.9		30.0
32 0	1 7	2.0	2 4	2.5		1.1	1 5	1.9	2.2		1.3	1 6	2 1	2 4			1 5	1.9	1.9		32 0
34.0	1.2	1.5	1.8	2.1			0.9	1.3	1.6			1.1	1.5	1 8				1.4	1.7		34 0
36 0		1.0	1.3	1.5					1.0					1 2							36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
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2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	61~84 7	60~84 7	63~84 7	64~84 7	79~84 7	63~84 7	62~84 7	65~84 7	63~84 7	79~84 7	65~84 7	65~84 7	67~84 7	66~84 7	79~84 7	69~84 7	69~84 7	69~84 7	70~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0																										4 0
4 5	3 3																									4 5
5 0	3 3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2.7					6 0
7 0	3.3					3 1					3.3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3.3					3 3					2 7					8 0
9 0	3.3	3 3				3 1	3 1				3 3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11 0	3.3	3 0				3 1	3.1				3.3	3 1				3.3	3.1				2.7	2.7				11 0
12 0	3.2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12 0
14.0	2 9	2.6	2 3			3.1	2.7	2.3			3.1	2 7	2.3			3.1	2.7	2.3			2.7	2.7	2.3			14 0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2.2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18 0	2 4	2.2	1 9	1 7		2 6	2.3	2 0	1 8		2.6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2 0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22 0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2 1	1.8	1 6		22 0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1.7			2.2	2 0	1 8	1.6		24 0
26.0	1.7	1.6				1.9	1 8	1.6			1.9	1 8	1.6			1 9	1.8	1.6			2.0	1 9	1 7			26.0
28 0						1 8	1.6				1 8	1.6				1.8	1.6				1.9	1 8	1.6			28 0
30.0						1.6					1.6					1.6					1.9	1 7				30.0
32 0																					1 7	1.6				32 0
34 0																					1.6					34 0
36 0																										36 0
38 0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
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6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			2 2	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			2 1	1 9	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7				1 7	1 8	1 6			320
340	1 6					1 6					1 6					1 8	1 6				1 1	1 4	1 6			340
360																1 7						0 9				360
380																										380
400																										400
420																										420
440																										440
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600																										600
640																										640
% 1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
% 2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
% 3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
% 4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
% 5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
% 6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		41~84 7	39~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 1	1 8	1 6		2 4	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		2 3	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		2 2	1 9	1 7	1 5		2 0	1 9	1 7	1 5		2 0	2 0	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6			1 5	1 8	1 6			1 4	1 8	1 7	1 5		1 4	1 9	1 7	1 5		2 1	1 8	1 6	1 5		320
340	1 9	1 7	1 6			1 0	1 3	1 6			0 9	1 3	1 6			0 9	1 3	1 6	1 5		2 0	1 8	1 6	1 5		340
360		1 7	1 5					1 2					1 2					1 2			1 9	1 7	1 5			360
380		1 6																			1 8	1 7	1 5			380
400		1 6																			1 6	1 6	1 5			400
420		1 5																			1 3	1 5	1 4			420
440																						1 1				440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
% 1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
% 2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
% 3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
% 4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
% 5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
% 6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		46~84 7	49~84 7	49~84 7	62~84 7	77~84 7	50~84 7	54~84 7	53~84 7	62~84 7		54~84 7	57~84 7	57~84 7	62~84 7	77~84 7	44~84 7	42~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	11 9 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1 9	1.9				2.4	2 4				2 0	2 0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1.9				2 4	2 4				2 0	2 0				2 2	2 2				16.0
18 0	2.7	2 6	2.1			1 9	1.9	1.9			2.4	2 4	2.1			2 0	2 0				2.2	2.2				18 0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2.7	2.4	2 0	1 8	1 5	1 9	1 9	1.9	1 7		2.4	2.4	2.0	1 7		2 0	2.0	1 9	1 7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	2.4	2 1	1 8	1 6		1 9	1 9	1 7	1 6		2.4	2 1	1 8	1 6		2 0	2 0	1 7	1 6		2 2	2 1	1 8	1 6		28 0
30.0	2.0	2.0	1.7	1.6		1 9	1.9	1.7	1.5		2.1	2 0	1.7	1 6		2 0	2.0	1 7	1.6		2.2	2.0	1.7	1.6		30.0
32 0	1.4	1.9	1.7	1 6		1 9	1 9	1 6	1.5		1.5	1.9	1.7	1 5		2.0	1.9	1 6	1.5		1 6	1.9	1.7	1.5		32.0
34.0	0.9	1 3	1.6	1.5		1 9	1.8	1.6	1.5		1.0	1 4	1.6	1.5		1 6	1.8	1 6	1.5		1 0	1.5	1.6	1.5		34.0
36 0			1.3	1.5		1.9	1 7	1.5	1.5			0 9	1.4	1.5		1 1	1.5	1 6	1 5			1 0	1.5	1.5		36 0
38 0						1 5	1.7	1 5					0.9				1 0	1.5	1.4				1 0	1 3		38 0
40 0						1 1	1 3	1.5										1 0								40 0
42.0							1 0	1 3																		42 0
44 0								0 9																		44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	57~84 7	60~84 7	60~84 7	62~84 7	79~84 7	54~84 7	53~84 7	53~84 7	65~84 7	78~84 7	60~84 7	60~84 7	60~84 7	65~84 7	78~84 7	60~84 7	60~84 7	61~84 7	65~84 7	79~84 7	62~84 7	62~84 7	63~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52.3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0																					11 0
12 0						2 0															12 0
14 0	1.8					2 0					1.8										14 0
16 0	1 8	1 8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1 8	1 8	1 8			2 0	2 0	1 9			1 8	1 8	1.8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1 8	1.8	1.8	1.6	1.5	2.0	2.0	1.8	1.6	1 5	1 8	1 8	1.8	1 6	1.5	1 0	1 0	1 0	1 0		26 0
28 0	1 8	1 8	1 7	1 6	1.4	2 0	2 0	1 7	1 6	1.4	1 8	1 8	1 7	1 6	1.4	1.0	1 0	1.0	1.0	1.0	28 0
30.0	1.8	1.8	1.7	1 5		2.0	2.0	1 7	1.5		1.8	1 8	1.7	1.5		1 0	1.0	1 0	1.0	1.0	30 0
32 0	1.8	1 8	1 6	1 5		1 7	1.9	1 6	1.5		1.8	1.8	1 6	1 5		1.0	1 0	1.0	1 0		32 0
34 0	1.7	1.8	1.6	1 5		1 2	1.6	1 6	1.5		1.3	1 7	1.6	1.5			1.0	1 0	1.0		34 0
36 0	1 2	1 6	1 5	1 4			1 1	1.6	1 5			1 2	1.5	1 4				1.0	1 0		36 0
38.0		1 1	1.5	1 4				1 1	1.4				1 3	1.4					1.0		38 0
40 0			1 1	1.4					1 0					1 1							40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	62~84 7	63~84 7	63~84 7	65~84 7	78~84 7	64~84 7	65~84 7	65~84 7	65~84 7	78~84 7	66~84 7	67~84 7	68~84 7	67~84 7	79~84 7	69~84 7	70~84 7	71~84 7	71~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	16m + 74m	119 t	80m x 62m	360 °	JPN

m	11.4	11.4	11.4	11.4	11.4	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3					7.3					7.3					3.0
3.5	7.3					7.3					7.3					7.3					7.3					3.5
4.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.0
4.5	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.5
5.0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			6.0
7.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3			7.0
8.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.6	5.0	8.0
9.0	7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	9.0
10.0	7.3	7.3	6.9	5.9		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.9	10.0
11.0	7.3	7.3	6.6	5.7		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.3	6.1		11.0
12.0	7.3	7.0	6.3			7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12.0
14.0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.3	6.7	5.7		14.0
16.0	5.7	5.7				6.8	6.4	5.9			6.8	6.4	5.9			6.8	6.4	5.9			7.3	7.1	6.3			16.0
18.0						6.0	5.9				6.0	5.9				6.0	5.9				7.0	6.6	6.0			18.0
20.0						5.5					5.5					5.4					6.3	6.1				20.0
22.0																					5.1	5.2				22.0
24.0																					4.2					24.0
26.0																										26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3															3.0
3.5	7.3					7.3					7.3															3.5
4.0	7.3					7.3	7.3				7.3	7.3				7.3										4.0
4.5	7.3					7.3	7.3				7.3	7.3				7.3										4.5
5.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				6.0
7.0	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				7.0
8.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			8.0
9.0	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	9.0
10.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	10.0
11.0	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	11.0
12.0	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	12.0
14.0	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		14.0
16.0	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		6.9	7.3	7.0	5.8		16.0
18.0	7.0	6.6	6.0			7.0	6.6	6.0			6.6	6.6	6.0			5.7	5.5	5.3			5.1	5.5	5.9	5.7		18.0
20.0	5.9	6.1				5.6	5.7				5.1	5.3				5.1	5.0	4.9			3.7	4.0	4.4			20.0
22.0	4.8	4.9				4.5	4.6				4.0	4.2				4.6	4.5	4.5			2.6	2.9	3.2			22.0
24.0	3.9					3.6					3.2					4.2	4.1				1.8	2.0	2.2			24.0
26.0																3.6	3.7				1.1	1.2				26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	38~84.7	40~84.7	47~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	1 6m + 7 4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6.5	4.9	7.3	7 3	7 3	6.5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7.2	6 7		11 0
12 0	7 3	7 3	7.1	6 4	4.9	7 3	7.3	7 3	6.4	4.9	7 3	7 3	7.3	6 5	4.9	7 1	7 1	7 1	6.6	4.9	7.3	7 3	6.9	6 4	4.9	12 0
14 0	6.8	6.6	6.3	6 1		7.3	7.3	7 3	6.1		7.3	7 3	7.3	6 2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14 0
16 0	6 0	5 8	5.6	5.5		6.9	7.3	7.2	5.9		6.9	7.3	7.3	6 0		7 0	7.1	7.1	6.1		6 1	5.9	5.7	5.5		16 0
18 0	5 3	5.2	5.1	5.0		5 1	5 5	6.0	5.8		5 1	5 5	6.0	5.9		5.2	5.6	6 1	6.0		5.5	5 4	5.2	5 0		18 0
20 0	4 8	4 7	4 6	4.5		3 7	4 0	4 4	4 7		3 7	4 1	4 5	4 8		3 8	4.2	4 6	4 9		5 0	4 9	4 7	4 6		20 0
22 0	4.3	4 3	4.2			2 6	2.9	3 2			2.6	2 9	3.3	3 5		2 8	3.0	3 4	3.7		4.6	4 5	4.3	4 3		22 0
24 0	3.9	3 9	3 8			1 8	2 0	2 3			1 8	2 0	2.3			1 9	2.1	2 4	2 7		4 0	4.1	4.0	4.0		24 0
26 0	3.5	3.5	3.5			1 1	1.2	1 4				1 3	1 5					1.6			3.2	3 4	3.6			26 0
28 0	2 9	3.0																			2 6	2 7	2 9			28 0
30 0	2.3	2.4																			2.1	2.2	2.3			30 0
32 0	1 9	1.9																			1 6	1.7	1.8			32 0
34 0	1 5																				1.2	1.3				34 0
36 0																						0 9				36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84 7	32~84 7	50~84 7	63~84 7	78~84 7	46~84 7	47~84.7	49~84 7	62~84 7	78~84 7	54~84 7	52~84 7	54~84 7	62~84 7	76~84 7	58~84 7	59~84 7	58~84 7	62~84 7	78~84 7	41~84 7	38~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0	7 3																									7 0
8 0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6 5					4 8					5 4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7.3	7 3	7.3			4 6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12 0	7.3	7.3	7.3	6 6	4.9	4 6	4 6	4 6			6 5	6 5	6 5			4 8	4.8	4.8			5 4	5.4	5.4			12 0
14 0	7.3	7.3	7 3	6.4	4.9	4 6	4 6	4 6	4.6	4 6	6.5	6 5	6.5	6 5	4.9	4 8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	7 1	7.3	7.3	6.2		4 6	4 6	4 6	4 6	4.6	6.5	6.5	6.5	6 3	4.8	4 8	4.8	4 8	4 8	4.8	5 4	5 4	5 4	5 4	4.8	16 0
18 0	5 3	5 7	6.2	6.1		4 6	4 6	4 6	4 6		5 5	5 9	6 4	6.1		4 8	4.8	4 8	4 8		5.4	5.4	5.4	5 4		18 0
20 0	3.9	4 3	4 7	5 1		4.6	4 6	4 6	4 6		4 1	4 5	4 9	5 2		4.8	4.8	4.8	4.8		4 3	4 6	5 1	5.4		20 0
22 0	2.8	3 2	3.5	3.8		4.5	4.5	4 3	4.2		3.0	3 3	3.7	4 0		3 7	4.0	4 4	4.6		3.2	3.5	3.9	4 1		22 0
24 0	2 0	2.2	2 6	2.8		3 6	3.8	4.0	4.0		2 1	2 4	2 7	3 0		2 8	3 1	3 4	3 6		2.3	2 5	2 9	3 1		24 0
26.0			1.8	1 9		2 8	3.0	3.2	3.4				1.9	2 1		2 1	2.3	2 6	2.8				2.1	2.3		26.0
28 0						2.2	2.3	2 5	2 7								1.7	1.9	2.1							28 0
30.0						1 6	1.8	2 0																		30.0
32 0						1.2	1.3	1 5																		32 0
34 0							0.9	1.0																		34 0
36 0																										36 0
38 0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50 0																										50.0
52.0																										52.0
54 0																										54 0
56 0																										56 0
58 0																										58.0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	61~84 7	62~84 7	61~84 7	62~84 7	79~84 7	54~84 7	52~84 7	53~84 7	63~84 7	78~84 7	64~84 7	65~84 7	64~84 7	65~84 7	78~84 7	64~84 7	62~84 7	64~84 7	65~84 7	79~84 7	66~84 7	67~84 7	66~84 7	67~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11.0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4 4				3 7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4 4			3.7	3 7	3.7			3 2	3 2				14 0
16 0	3.9	3 9	3.9	3.9	3.9	4 4	4 4	4 4	4 4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2		16 0
18 0	3.9	3 9	3.9	3.9	3.9	4 4	4 4	4 4	4 4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4 4	4 4	4 4	4 4		3.7	3 7	3 7	3 7		3 2	3 2	3 2	3 2	3 2	20 0
22 0	3.9	3.9	3.9	3.9		3 4	3 7	4 0	4.3		3.5	3.7	3.7	3.7		3 2	3 2	3 2	3 2		22 0
24 0	3.0	3 2	3 5	3 8		2 5	2 7	3 1	3.3		2 6	2 9	3 2	3 5			2.8	3 2	3 2		24 0
26 0	2.3	2 5	2.7	2.9				2.3	2.5				2.4	2 7					2.6		26 0
28 0		1 8	2 1	2 2																	28 0
30.0				1.6																	30.0
32 0																					32 0
34 0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50 0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58 0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	66~84 7	65~84 7	66~84 7	65~84 7	78~84 7	68~84 7	69~84 7	68~84 7	69~84 7	78~84 7	70~84 7	71~84 7	70~84 7	71~84 7	79~84 7	73~84 7	73~84 7	74~84 7	73~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3.0
3 5	4 3																									3 5
4 0	4.3					4.3					4.3					4.3					4.3					4.0
4.5	4.3					4 3					4.3					4 3					4 3					4 5
5 0	4.3					4 3					4 3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3					6 0
7 0	4 3	4.3				4.3	4 3				4 3	4 3				4 3	4.3				4.3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4.3	4 3				8 0
9 0	4.3	4.3	4.3			4 3	4 3	4 3			4 3	4 3	4.3			4 3	4.3	4.3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11.0	4.3	4.3	3.9	3 2		4 3	4.3	4 1	3.3		4.3	4 3	4.1	3.3		4 3	4.3	4.1	3.3		4.3	4.3	4.1			11.0
12 0	4 3	4 3	3.7	3 1		4 3	4.3	3 9	3.2		4.3	4 3	3.9	3 2		4 3	4.3	3.9	3 2		4.3	4.3	3.9	3.3		12 0
14.0	4.3	4.0	3 3	2.9		4.3	4.3	3.5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3 1		14 0
16 0	3 8	3 5	3 0	2.7		4 3	3 9	3 3	2 8		4.3	3 9	3.3	2 8		4 3	3 9	3 3	2 8		4 3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2.8			3 9	3.6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3 2	2 8		18.0
20 0	3.0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3.0				3.2	3 0				3 2	3.0				3.6	3.3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26.0																					3.0	2.9				26 0
28 0																					2.8					28 0
30.0																										30 0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52.0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4.3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4.0			4.3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3.1		4 3	4.3	3 7	3.1		4.3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4.3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3.0		4 3	4 3	3.7	3.0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4.2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4.3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			3.6	3.7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			2 7	3 1	3.0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			2.0	2 3	2.7			26 0
28 0	2.8					2.8					2 7					3 2	3 0				1 4	1 6	1 9			28 0
30.0																2.9	2.8					1.1				30.0
32 0																2 6										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		44~84 7	42~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4 1	4.1				4.3	4.3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4.3	4 3	4.2			4 1	4 1				4.3	4.3				12 0
14 0	4.0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4.3	4.3	3.9	3.3		4 1	4.1	3.9			4.3	4.3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3.2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3.5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3.0		4 3	4 3	3.6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4.3	4 1	3 4	2 9		4.3	4 1	3 4	2 9		4.1	4 1	3 4	3.0		4.3	3 9	3 2	2 9		20 0
22.0	4 0	3 6	3 1	2 8		3 6	3.8	3 2	2.8		3.5	3.9	3.3	2 8		3 6	3.9	3 3	2.9		4.2	3 7	3.1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		2 7	3 1	3.1	2.7		2 6	3 0	3.1	2 8		2 7	3 1	3.2	2.8		3.9	3 5	3 0	2 7		24 0
26 0	3.4	3 3	2.9			1 9	2.3	2 7			1.9	2 2	2.7	2.7		1 9	2.3	2.8	2.7		3.6	3.4	2.9	2.7		26.0
28 0	3 1	3 1	2 8			1 3	1 6	2 0			1.2	1 6	2.0				1.6	2.0	2.3		3.1	3.2	2.8	2.6		28 0
30.0	2.8	2.8	2.7				1.0	1.3					1.3					1.4			2.6	2.8	2.7			30.0
32 0	2 4	2.5	2.5																		2.1	2.3	2.5			32 0
34 0	2 0	2 1																			1.7	1.8	2.0			34 0
36 0		1 7																			1 3	1 5	1 6			36 0
38 0																					1.0	1 1				38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	35~84 7	47~84 7	64~84 7		49~84 7	48~84 7	51~84 7	64~84 7		54~84 7	56~84 7	55~84 7	64~84 7	77~84 7	60~84 7	59~84 7	59~84 7	64~84 7	79~84 7	42~84 7	44~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1.6m + 12.4m	11.9 t	8.0m x 6.2m	360 °	JPN

m	41.2	41.2	41.2	41.2	41.2	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0	4.3																									8.0
9.0	4.3										4.0															9.0
10.0	4.3					3.0					4.0					3.2					3.6					10.0
11.0	4.3	4.3				3.0					4.0	4.0				3.2					3.6					11.0
12.0	4.3	4.3				3.0	3.0				4.0	4.0				3.2	3.2				3.6	3.6				12.0
14.0	4.3	4.3	3.9			3.0	3.0				4.0	4.0				3.2	3.2				3.6	3.6				14.0
16.0	4.3	4.3	3.7	3.2		3.0	3.0	3.0			4.0	4.0	3.7			3.2	3.2	3.2			3.6	3.6	3.6			16.0
18.0	4.3	4.3	3.5	3.1	2.6	3.0	3.0	3.0	2.9		4.0	4.0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3.6	3.5	3.0		18.0
20.0	4.3	4.1	3.4	3.0	2.6	3.0	3.0	3.0	2.9		4.0	4.0	3.4	2.9	2.6	3.2	3.2	3.2	2.9	2.6	3.6	3.6	3.3	2.9	2.6	20.0
22.0	3.6	4.0	3.3	2.9		3.0	3.0	3.0	2.8		3.7	3.9	3.2	2.9		3.2	3.2	3.2	2.8	2.5	3.6	3.6	3.2	2.8	2.5	22.0
24.0	2.7	3.1	3.2	2.8		3.0	3.0	3.0	2.7		2.8	3.2	3.1	2.8		3.2	3.2	3.1	2.7		2.9	3.3	3.1	2.8		24.0
26.0	2.0	2.3	2.8	2.7		3.0	3.0	2.9	2.6		2.1	2.4	3.0	2.7		2.7	3.0	3.0	2.7		2.2	2.5	3.0	2.7		26.0
28.0		1.7	2.1	2.4		2.7	2.9	2.8	2.6			1.8	2.2	2.6		2.0	2.3	2.8	2.6				2.3	2.6		28.0
30.0			1.5	1.8		2.1	2.4	2.7	2.5					1.9			1.8	2.1	2.4					2.0		30.0
32.0						1.7	1.9	2.2	2.4									1.6	1.8							32.0
34.0						1.3	1.5	1.7																		34.0
36.0						0.9	1.1	1.3																		36.0
38.0								0.9																		38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	63~84.7	62~84.7	62~84.7	64~84.7	78~84.7	53~84.7	55~84.7	54~84.7	64~84.7		65~84.7	65~84.7	67~84.7	66~84.7	79~84.7	65~84.7	65~84.7	65~84.7	66~84.7	78~84.7	67~84.7	69~84.7	69~84.7	68~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	56.0	56.0	56.0	56.0	56.0	60.0	60.0	60.0	60.0	60.0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0																										8.0
9.0																										9.0
10.0																										10.0
11.0	2.7					3.0																				11.0
12.0	2.7					3.0					2.6															12.0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1.9										14.0
16.0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6				1.9	1.9									16.0
18.0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6	2.6			1.9	1.9	1.9								18.0
20.0	2.7	2.7	2.7	2.7	2.6	3.0	3.0	3.0	2.9	2.6	2.6	2.6	2.6	2.6		1.9	1.9	1.9	1.9							20.0
22.0	2.7	2.7	2.7	2.7	2.5	3.0	3.0	3.0	2.8	2.5	2.6	2.6	2.6	2.6	2.5	1.9	1.9	1.9	1.9	1.9						22.0
24.0	2.7	2.7	2.7	2.7		3.0	3.0	3.0	2.7		2.6	2.6	2.6	2.6	2.5	1.9	1.9	1.9	1.9	1.9						24.0
26.0	2.7	2.7	2.7	2.6		2.3	2.7	3.0	2.7		2.4	2.6	2.6	2.6			1.9	1.9	1.9							26.0
28.0	2.1	2.5	2.7	2.6			2.0	2.5	2.6			2.1	2.6	2.6				1.9	1.9							28.0
30.0		1.9	2.3	2.5					2.2					2.3					1.9							30.0
32.0			1.7	2.0																						32.0
34.0				1.5																						34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	67~84.7	67~84.7	67~84.7	66~84.7	79~84.7	69~84.7	69~84.7	71~84.7	70~84.7	79~84.7	71~84.7	70~84.7	73~84.7	72~84.7	79~84.7	73~84.7	73~84.7	74~84.7	74~84.7	79~84.7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t						

FLJ	1 6m + 17 4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2.7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		240
260	1.7	1.6				1 9	1 8	1.6			1 9	1 8	1.6			1 9	1 8	1.6			2 0	1 9	1 7			260
280						1 8	1.6				1 8	1.6				1 8	1.6				1 9	1 8	1.6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2.9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3.3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2 9	2 9				3 2	3 0				3.3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2.8	2 3			3 2	2 8	2 3			3.2	2 8	2.3			2 5	2 5	2 3			3.3	2 9	2.4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2.6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1.9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.3	2 0	1.8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1.6			2 0	1.8	1.7			2.1	1 9	1 7	1.5		280
300	1 9	1 7				1 9	1.7				1.9	1 7				1 9	1.8	1.6			1.6	1.8	1.7			300
320	1.7	1.6				1 7	1.6				1.7	1.6				1 8	1.7				1.1	1.4	1.6			320
340	1.6					1.6					1.6					1 8	1.6					0 9	1 2			340
360																1.7										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		45~84 7	44~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17.4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7.0																										7 0
8 0	2 3					3 2					3 1															8 0
9.0	2.3					3 2					3 1					2 4					2.5					9.0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3 2				3.1					2 4					2.5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2 3				3 2	2 9				3.1	3 0				2 4	2 4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1 9	1 7		2 7	2.3	2 0	1 7	1.5	2 7	2 3	2.0	1 8		2 4	2 4	2 0	1.8	1 5	2.5	2.2	1.9	1.7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2.2	1 9	1 7	1.5	2 5	2 1	1 8	1 7	1.5	24 0
26 0	2.3	2 0	1 8	1.6		2.4	2.1	1.8	1 6		2.4	2 1	1.8	1 6		2.4	2.2	1 8	1.7		2.4	2.1	1.8	1 6		26.0
28 0	2 2	1 9	1 7	1 6		2 0	2 0	1 8	1 6		1 9	2 0	1 8	1 6		1 9	2.1	1 8	1 6		2.2	2 0	1 7	1 6		28 0
30.0	2.1	1.8	1.6	1.5		1.5	1.8	1.7	1.5		1.4	1.8	1.7	1.5		1.4	1.8	1.7	1.6		2.1	1.9	1.7	1.5		30.0
32 0	2 0	1 8	1 6			1 0	1 3	1.6				1 2	1.7	1.5			1.3	1.7	1.5		2 1	1 8	1 6	1.5		32 0
34 0	1.9	1.7	1.6				0.9	1.2					1.2					1.3	1.5		2.0	1.8	1.6	1.5		34 0
36 0		1 7	1.5																		1.7	1.7	1.5			36 0
38.0		1 6																			1 4	1 6	1 5			38 0
40 0		1.6																			1 1	1 3	1.5			40 0
42.0		1.3																			0.9	1 0	1.2			42.0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		49~84.7	49~84.7	53~84.7	62~84.7	77~84.7	56~84.7	56~84 7	57~84 7	62~84 7		59~84 7	60~84 7	60~84 7	62~84 7	77~84 7	43~84 7	46~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6.0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10.0	2 7										2 4															10 0
11.0	2 7					1.9					2.4					2 0					2.2					11.0
12.0	2.7					1.9					2.4					2 0					2.2					12 0
14.0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2.0				2.2	2.2				14 0
16 0	2.7	2.7				1.9	1.9				2 4	2 4				2 0	2 0				2 2	2 2				16 0
18 0	2 7	2 6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2 0				2 2	2 2				18 0
20 0	2.7	2.5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2.2	2 2	2 0			20 0
22 0	2.7	2 4	2.0	1 8	1.5	1 9	1 9	1 9	1.7		2.4	2 4	2.0	1 7		2 0	2.0	1 9	1.7		2.2	2.2	1.9	1 7		22 0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26.0	2.5	2.2	1.8	1.7		1.9	1.9	1.8	1 6	1.5	2.4	2.2	1.8	1.7	1.5	2.0	2.0	1.8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	1.9	2.1	1.8	1 6		1 9	1 9	1 7	1 6		2 0	2.1	1 8	1 6		2.0	2 0	1.7	1.6		2.0	2.1	1 8	1.6		28 0
30 0		1 8	1.7	1 6		1 9	1 9	1 7	1.5			1 9	1.7	1.6		1 9	2.0	1.7	1.6			1 9	1.7	1 6		30 0
32 0			1.7	1 6		1.9	1 9	1 6	1 5				1.7	1.5		1 5	1.8	1 6	1.5				1.7	1.5		32 0
34 0				1.5		1 7	1.8	1 6	1.5					1.5			1 4	1.6	1.5					1.5		34 0
36 0						1 3	1 6	1 5	1.5									1 4	1.5							36 0
38 0						1 0	1 2	1.5											1.3							38 0
40.0							0.9	1.2																		40 0
42.0								0 9																		42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	64~84 7	65~84 7	66~84 7	65~84 7	79~84 7	56~84 7	56~84 7	56~84 7	65~84 7	78~84 7	66~84 7	67~84 7	68~84 7	67~84 7	78~84 7	64~84 7	65~84 7	65~84 7	65~84 7	79~84 7	68~84 7	69~84 7	70~84 7	70~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	11 9 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0																					11 0
12.0						2 0															12 0
14 0	1.8					2 0					1.8										14 0
16 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0					16 0
18 0	1.8	1.8				2 0	2 0				1.8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22 0	1 8	1 8	1.8			2 0	2.0	1 9			1 8	1 8	1 8			1 0	1 0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2.0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1.6	1.5	2.0	2.0	1.8	1.6	1 5	1.8	1.8	1.8	1 6	1.5	1.0	1 0	1 0	1 0		26 0
28 0	1 8	1.8	1 7	1 6	1.4	2.0	2 0	1 7	1 6	1.4	1.8	1 8	1 7	1 6	1.4		1.0	1 0	1 0	1 0	28 0
30.0	1.8	1.8	1.7	1.5			2.0	1.7	1.5			1.8	1.7	1 5				1.0	1.0	1.0	30.0
32 0		1.8	1.6	1.5				1.6	1.5				1.6	1 5					1.0		32.0
34.0			1.6	1.5					1.5					1.5							34.0
36.0			1.5	1.4																	36 0
38 0				1.4																	38 0
40 0																					40 0
42.0																					42.0
44 0																					44 0
46 0																					46 0
48.0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	68~84 7	69~84 7	68~84 7	67~84 7	78~84 7	70~84 7	70~84.7	71~84 7	71~84 7	78~84 7	71~84 7	72~84 7	73~84 7	73~84 7	79~84 7	73~84 7	74~84 7	75~84 7	76~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	11 9 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7.3					7 3					7 3					7.3					7.3					3 5
4 0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7 3					4.0
4 5	7 3	7.3				7 3	7 3				7 3	7 3				7.3	7.3				7 3					4 5
5 0	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7.3	7 3	6 5	5.0	7 3	7 3	7 3	6.7		7 3	7 3	7 3	6.7		7 3	7.3	7 3	6.7		7 3	7 3	7 3			7 0
8 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 6	5 0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10.0	7 3	7 3	6 9	5.9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7.3	7.3	6.6	5.7		7 3	7 3	7 0	5.9		7.3	7 3	7 0	5 9		7.3	7.3	7 0	5.9		7.3	7 3	7.3	6.1		11 0
12 0	7.3	7 0	6.3			7 3	7 3	6 8	5.8		7.3	7 3	6.8	5.8		7.3	7.3	6.8	5.8		7 3	7 3	7.2	6 0		12 0
14 0	6.4	6 2	5.9			7.3	7.1	6 3			7.3	7.1	6.3			7.3	7.1	6 3			7.3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6 6	6.4	5.9			6 4	6.4	5.9			6 1	6.4	5.9			7 0	7.1	6 3			16 0
18 0						5 2	5 3				4 9	5 1				4 7	4 8				5 6	5 7	6.0			18 0
20 0						4 0					3 8					3 6					4 4	4 6				20 0
22.0																					3.5	3 6				22 0
24 0																					2 8					24 0
26.0																										26 0
28 0																										28 0
30.0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50 0																										50 0
52.0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1.6m + 7.4m	11.9 t	8.0m x 5.0m	360 °	JPN

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3															3.0
3.5	7.3					7.3					7.3															3.5
4.0	7.3					7.3	7.3				7.3	7.3				7.3										4.0
4.5	7.3					7.3	7.3				7.3	7.3				7.3										4.5
5.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				6.0
7.0	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				7.0
8.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			8.0
9.0	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	9.0
10.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	10.0
11.0	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	11.0
12.0	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	12.0
14.0	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		6.4	6.9	7.3	6.0		14.0
16.0	6.7	7.0	6.3			6.3	6.6	6.3			5.9	6.2	6.3			6.4	6.1	5.9	5.7		4.5	4.9	5.4	5.8		16.0
18.0	5.2	5.4	5.7			4.9	5.1	5.3			4.5	4.7	4.9			5.7	5.5	5.3			3.0	3.4	3.8	4.1		18.0
20.0	4.1	4.3				3.7	3.9				3.3	3.5				4.6	4.7	4.9			2.0	2.2	2.6			20.0
22.0	3.2	3.3				2.9	3.0				2.4	2.6				3.7	3.8	3.9			1.1	1.3	1.6			22.0
24.0	2.5					2.1					1.7					2.9	3.0									24.0
26.0																2.3	2.4									26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	20~84.7	33~84.7	50~84.7	63~84.7	75~84.7	20~84.7	32~84.7	50~84.7	63~84.7	75~84.7	20~84.7	32~84.7	50~84.7	63~84.7	75~84.7	28~84.7	30~84.7	46~84.7	63~84.7	76~84.7	48~84.7	50~84.7	52~84.7	62~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0	7.3					7.3																				5.0
6.0	7.3	7.3				7.3	7.3				7.3															6.0
7.0	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					7.0
8.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				8.0
9.0	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				9.0
10.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			10.0
11.0	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		11.0
12.0	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	12.0
14.0	6.8	6.6	6.3	6.1		6.4	6.9	7.3	6.1		6.4	6.9	7.3	6.2	4.8	6.5	7.0	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14.0
16.0	6.0	5.8	5.6	5.5		4.5	4.9	5.5	5.9		4.5	4.9	5.5	6.0		4.6	5.0	5.6	6.1		6.1	5.9	5.7	5.5		16.0
18.0	5.3	5.2	5.1	5.0		3.0	3.4	3.9	4.2		3.0	3.4	3.9	4.3		3.2	3.5	4.1	4.4		5.3	5.4	5.2	5.0		18.0
20.0	4.5	4.7	4.6	4.5		2.0	2.3	2.7	2.9		2.0	2.3	2.7	3.0		2.1	2.4	2.8	3.1		4.2	4.4	4.7	4.6		20.0
22.0	3.6	3.7	3.9				1.4	1.7					1.7	1.9					2.1		3.3	3.5	3.7	3.9		22.0
24.0	2.8	3.0	3.1																		2.5	2.7	2.9	3.1		24.0
26.0	2.2	2.3	2.5																		1.9	2.1	2.3			26.0
28.0	1.7	1.8																			1.4	1.5	1.7			28.0
30.0	1.3	1.3																			1.0	1.1	1.2			30.0
32.0	0.9	0.9																								32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	30~84.7	32~84.7	49~84.7	63~84.7	78~84.7	57~84.7	55~84.7	57~84.7	62~84.7	78~84.7	61~84.7	62~84.7	61~84.7	62~84.7	76~84.7	64~84.7	65~84.7	67~84.7	65~84.7	78~84.7	48~84.7	50~84.7	51~84.7	62~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	16m + 74m	119 t	80m x 50m	360 °	JPN

m	41.2	41.2	41.2	41.2	41.2	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0	7.3																									7.0
8.0	7.3										6.5															8.0
9.0	7.3	7.3				4.6					6.5					4.8					5.4					9.0
10.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5				4.8					5.4					10.0
11.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4.6	4.6	4.6			6.5	6.5	6.5			4.8	4.8	4.8			5.4	5.4	5.4			12.0
14.0	6.6	7.1	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16.0	4.7	5.1	5.7	6.2		4.6	4.6	4.6	4.6	4.6	4.9	5.3	5.9	6.3	4.8	4.8	4.8	4.8	4.8	4.8	5.0	5.4	5.4	5.4	4.8	16.0
18.0	3.3	3.6	4.2	4.6		4.6	4.6	4.6	4.6		3.4	3.8	4.3	4.7		4.2	4.5	4.8	4.8		3.6	4.0	4.5	4.9		18.0
20.0		2.5	2.9	3.3		3.8	4.0	4.4	4.6			2.7	3.1	3.4		3.0	3.3	3.7	4.0			2.8	3.2	3.6		20.0
22.0				2.2		2.9	3.1	3.4	3.6					2.4			2.4	2.8	3.0					2.6		22.0
24.0						2.1	2.3	2.6	2.8										2.2							24.0
26.0						1.5	1.7	1.9	2.1																	26.0
28.0								1.4	1.5																	28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
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50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	69~84.7	67~84.7	69~84.7	68~84.7	79~84.7	61~84.7	62~84.7	61~84.7	62~84.7	78~84.7	71~84.7	69~84.7	71~84.7	70~84.7	78~84.7	70~84.7	69~84.7	71~84.7	69~84.7	79~84.7	72~84.7	71~84.7	73~84.7	72~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	56.0	56.0	56.0	56.0	56.0	60.0	60.0	60.0	60.0	60.0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3.0
3.5																					3.5
4.0																					4.0
4.5																					4.5
5.0																					5.0
6.0																					6.0
7.0																					7.0
8.0																					8.0
9.0																					9.0
10.0	3.9					4.4															10.0
11.0	3.9					4.4					3.7										11.0
12.0	3.9	3.9				4.4	4.4				3.7										12.0
14.0	3.9	3.9	3.9			4.4	4.4	4.4			3.7	3.7	3.7			3.2	3.2				14.0
16.0	3.9	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.4	4.4	3.7	3.7	3.7	3.7	3.7	3.2	3.2	3.2	3.2		16.0
18.0	3.9	3.9	3.9	3.9	3.9	3.8	4.2	4.4	4.4	4.4	3.7	3.7	3.7	3.7	3.7	3.2	3.2	3.2	3.2	3.2	18.0
20.0	3.2	3.5	3.9	3.9			3.0	3.4	3.8			3.2	3.6	3.7				3.2	3.2	3.2	20.0
22.0		2.6	2.9	3.2					2.7					2.9							22.0
24.0				2.3																	24.0
26.0																					26.0
28.0																					28.0
30.0																					30.0
32.0																					32.0
34.0																					34.0
36.0																					36.0
38.0																					38.0
40.0																					40.0
42.0																					42.0
44.0																					44.0
46.0																					46.0
48.0																					48.0
50.0																					50.0
52.0																					52.0
54.0																					54.0
56.0																					56.0
58.0																					58.0
60.0																					60.0
64.0																					64.0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	72~84.7	71~84.7	72~84.7	71~84.7	78~84.7	74~84.7	73~84.7	74~84.7	73~84.7	78~84.7	75~84.7	74~84.7	76~84.7	75~84.7	79~84.7	76~84.7	77~84.7	77~84.7	78~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	11 9 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	4.3																									30
35	4 3																									35
40	4.3					4 3					4.3					4.3					4.3					40
45	4.3					4 3					4.3					4 3					4.3					45
50	4 3					4 3					4.3					4 3					4 3					50
60	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					60
70	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				70
80	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				80
90	4.3	4 3	4 3			4 3	4 3	4.3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				90
100	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			100
110	4.3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			110
120	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		120
140	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		140
160	3.8	3 5	3.0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		160
180	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		180
200	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		200
220	2.7					3 2	3 0				3 2	3 0				3.2	3.0				3 6	3 3	2.9			220
240						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			240
260																					2.9	2.9				260
280																					2 4					280
300																										30.0
320																										32.0
340																										34.0
360																										36 0
380																										38 0
400																										40 0
420																										42.0
440																										44 0
460																										46 0
480																										48 0
500																										50.0
520																										52.0
540																										54 0
560																										56 0
580																										58 0
600																										60 0
640																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40	4.3					4 3					4.3															40
45	4.3					4 3					4.3															45
50	4 3					4 3					4 3					4 3										50
60	4 3					4 3					4 3					4 3					4.3					60
70	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					70
80	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				80
90	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				90
100	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				100
110	4 3	4.3	4 1			4 3	4 3	4 2			4.3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			110
120	4.3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			120
140	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4.3	4 3	3.9	3.2	2.7	140
160	4 3	4 1	3.5	2 9		4 3	4.2	3.5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3 5	3 0		4.3	4 3	3 7	3 0	2.6	160
180	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 1	4.2	3 5	2 9		180
200	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4.0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		3 0	3 5	3.3	2 8		200
220	3 6	3 3	2 9			3.6	3 3	2 9			3 4	3.3	2.9			3 9	3 4	3 0			2.1	2 5	3 0	2.7		220
240	3.3	3.1	2.8			3 0	3.1	2.8			2 6	2 9	2.8			3.6	3.3	2 9			1 3	1 7	2.1			240
260	2.6	2 8				2 4	2 5				2 0	2 2				2 9	3.1	2.8				1 0	1 4			260
280	2 1					1 8					1 5					2 4	2.5									280
300																2 0	2.1									30.0
320																1 6										32 0
340																										34 0
360																										36 0
380																										38 0
400																										40 0
420																										42 0
440																										44 0
460																										46 0
480																										48 0
500																										50 0
520																										52 0
540																										54 0
560																										56 0
580																										58 0
600																										60 0
640																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		25~84 7	36~84 7	46~84 7	60~84 7		25~84 7	36~84 7	46~84 7	60~84 7		23~84 7	34~84 7	49~84 7	65~84 7		52~84 7	51~84 7	54~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	11 9 t	8 0m x 5 0m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 0	4 3	3 5	3 0		3 9	4 3	3 6	3 0	2 6	4 0	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		2 9	3 4	3 4	2 9		2 8	3 4	3 4	2 9		2 9	3 4	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		2 0	2 4	3 0	2 8		1 9	2 4	3 0	2 8		2 0	2 4	3 1	2 9		3 8	3 7	3 1	2 8		22 0
24 0	3 4	3 4	3 0	2 7		1 3	1 6	2 1	2 5			1 6	2 1	2 5				2 2	2 6		3 1	3 4	3 0	2 7		24 0
26 0	2 8	3 0	2 9					1 4						1 7					1 8		2 4	2 7	2 9	2 7		26 0
28 0	2 2	2 4	2 6																		1 9	2 1	2 4	2 6		28 0
30 0	1 8	1 9	2 1																		1 5	1 7	1 9			30 0
32 0	1 4	1 5	1 7																		1 1	1 3	1 5			32 0
34 0	1 1	1 2																				0 9	1 1			34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
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3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	40~84 7	47~84 7	64~84 7		56~84 7	59~84 7	58~84 7	64~84 7		62~84 7	62~84 7	65~84 7	63~84 7	77~84 7	65~84 7	67~84 7	67~84 7	66~84 7	79~84 7	52~84 7	50~84 7	53~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 0	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	2 9	3 5	3 4	3 0	2 6	3 0	3 0	3 0	2 9		3 0	3 6	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 1	3 6	3 3	2 9	2 6	20 0
22 0		2 5	3 1	2 9		3 0	3 0	3 0	2 8			2 6	3 2	2 9		2 7	3 2	3 2	2 8	2 5		2 7	3 2	2 8	2 5	22 0
24 0			2 3	2 7		2 6	3 0	3 0	2 7				2 4	2 8			2 4	2 9	2 7				2 5	2 8		24 0
26 0				1 9		2 0	2 3	2 7	2 6					2 0				2 2	2 5					2 1		26 0
28 0						1 5	1 8	2 1	2 4										1 9							28 0
30 0							1 3	1 6	1 8																	30 0
32 0								1 1	1 3																	32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46 0																										46 0
48 0																										48 0
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54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
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ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	69~84 7	69~84 7	70~84 7	69~84 7	78~84 7	63~84 7	62~84 7	62~84 7	64~84 7		71~84 7	71~84 7	71~84 7	71~84 7	79~84 7	71~84 7	71~84 7	71~84 7	70~84 7	78~84 7	73~84 7	73~84 7	73~84 7	73~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12.4m	11 9 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3.5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7.0																					7 0
8.0																					8 0
9.0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1 9					14 0
16 0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3.0	3.0	3.0			2.6	2.6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2.7	2 7	2 7	2 6	3.0	3.0	3 0	2 9	2 6	2.6	2 6	2 6	2 6			1.9	1 9	1 9		20 0
22.0	2.7	2.7	2 7	2.7	2.5		2.8	3.0	2.8	2.5		2.6	2.6	2 6	2.5			1.9	1 9	1 9	22 0
24 0		2.5	2.7	2.7				2 6	2.7				2.6	2.6	2.5				1.9	1.9	24 0
26.0			2.3	2.6					2.3					2 4							26 0
28 0				2.0																	28 0
30.0																					30.0
32 0																					32 0
34.0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
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5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	72~84 7	72~84 7	73~84 7	72~84 7	79~84 7	74~84.7	74~84.7	75~84.7	74~84.7	79~84.7	75~84.7	75~84 7	76~84 7	76~84 7	79~84 7	77~84 7	78~84 7	78~84 7	78~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1.6m + 17.4m	11.9 t	8.0m x 5.0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5	3 3																									4 5
5 0	3 3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2.7					6 0
7 0	3.3					3 1					3.3					3 3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3.3	3 3				3 1	3 1				3 3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11 0	3.3	3 0				3 1	3.1				3.3	3 1				3 3	3.1				2.7	2.7				11 0
12 0	3 2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2.7	2.7				12 0
14.0	2 9	2.6	2.3			3.1	2.7	2.3			3.1	2 7	2.3			3.1	2.7	2.3			2.7	2.7	2.3			14 0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2.2	1 9		2.8	2 5	2.2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			16 0
18 0	2 4	2.2	1 9	1 7		2 6	2.3	2 0	1 8		2.6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2 0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22 0	2 0	1 9	1.7			2.2	2.0	1.8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2 1	1.8	1 6		22 0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		24 0
26.0	1.7	1.6				1.9	1 8	1.6			1.9	1.8	1.6			1.9	1.8	1.6			2.0	1.9	1.7			26.0
28 0						1 8	1.6				1.8	1.6				1 8	1.6				1.9	1 8	1.6			28.0
30.0						1.6					1.6					1.6					1.9	1.7				30.0
32 0																					1.7	1.6				32 0
34 0																					1.6					34 0
36 0																										36 0
38 0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50 0																										50.0
52 0																										52.0
54.0																										54 0
56 0																										56 0
58 0																										58.0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	11 9 t	8 0m x 5 0m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 1	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		1 5	1 9	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			1 0	1 3	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 7	1 7				1 9	1 8	1 6					1 3			300
320	1 7	1 6				1 6	1 6				1 3	1 5				1 8	1 7									320
340	1 5					1 3					1 0					1 7	1 6									340
360																1 4										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	20~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84.7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		52~84 7	55~84 7	56~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 6	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 0	2 2	1 9	1 7		1 9	2 2	1 9	1 7		1 9	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		1 4	1 8	1 8	1 6			1 8	1 8	1 6			1 8	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6			1 2	1 8	1 6				1 8	1 6				1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5				1 2	1 5					1 5					1 6		1 9	1 9	1 7	1 5		300
320	1 8	1 8	1 6																		1 5	1 7	1 6	1 5		320
340	1 5	1 7	1 6																		1 1	1 4	1 6	1 5		340
360		1 3	1 5																			1 0	1 3			360
380		1 0																					1 0			380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	47~84 7	42~84 7	49~84 7	63~84 7		59~84 7	59~84 7	59~84 7	62~84 7	77~84 7	64~84 7	65~84 7	66~84 7	65~84 7		66~84 7	67~84 7	68~84 7	68~84 7	77~84 7	54~84 7	54~84 7	54~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	11 9 t	8 0m x 5 0m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4 0
4 5																										4 5
5.0																										5 0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1 9	1.9				2.4	2 4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1.9				2 4	2 4				2 0	2 0				2 2	2 2				16.0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2 4	2.1			2 0	2 0				2.2	2.2				18 0
20 0	2.7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2 6	2 4	2 0	1 8	1 5	1 9	1 9	1 9	1 7		2.4	2 4	2.0	1 7		2 0	2.0	1 9	1 7		2.2	2.2	1.9	1 7		22 0
24 0		2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5		2.2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5		2.2	1 9	1 7	1 5	24 0
26 0			1.8	1 7		1 9	1 9	1 8	1 6	1.5			1.8	1 7	1.5		2.0	1 8	1.6	1.5			1.8	1.6	1.5	26.0
28 0			1.8	1 6		1.9	1.9	1 7	1 6				1.8	1 6				1 7	1 6					1.6		28 0
30.0				1.6		1.5	1.8	1.7	1.5					1.6				1.7	1.6							30 0
32 0							1.4	1.6	1 5										1.5							32 0
34.0								1.4	1.5																	34.0
36 0									1 2																	36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	70~84 7	71~84 7	70~84 7	70~84 7	79~84 7	64~84 7	65~84 7	66~84 7	65~84 7	78~84 7	72~84 7	73~84 7	72~84 7	72~84 7	78~84 7	71~84 7	72~84 7	72~84 7	71~84 7	79~84 7	73~84 7	74~84 7	75~84 7	76~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3.0
3 5																					3 5
4.0																					4.0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9.0																					9 0
10 0																					10 0
11.0																					11.0
12 0						2 0															12 0
14.0	1.8					2 0					1.8										14.0
16 0	1.8	1 8				2 0	2.0				1.8	1 8				1 0					16 0
18 0	1 8	1 8				2 0	2.0				1 8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1.0	1 0				20 0
22 0	1.8	1 8	1.8			2.0	2.0	1 9			1.8	1 8	1.8				1.0	1 0			22.0
24 0	1.8	1 8	1 8	1 6			2.0	1.9	1 7			1.8	1 8	1 6				1 0			24 0
26.0		1.8	1.8	1.6	1.5			1.8	1 6	1 5			1.8	1 6	1.5			1.0	1 0		26 0
28 0			1 7	1 6	1.4				1.6	1.4				1.6	1.4				1.0	1 0	28 0
30.0			1.7	1.5																1.0	30 0
32 0				1.5																	32 0
34.0																					34 0
36 0																					36 0
38.0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	73~84 7	73~84 7	73~84 7	73~84 7	78~84 7	74~84 7	75~84 7	76~84 7	77~84 7	78~84 7	75~84 7	76~84 7	78~84 7	78~84 7	79~84 7	77~84 7	78~84 7	78~84 7	79~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	16m + 74m	96 t	80m x 75m	360 °	JPN

m	11.4	11.4	11.4	11.4	11.4	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3					7.3					7.3					3.0
3.5	7.3					7.3					7.3					7.3					7.3					3.5
4.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.0
4.5	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.5
5.0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			6.0
7.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3			7.0
8.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.6	5.0	8.0
9.0	7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	9.0
10.0	7.3	7.3	6.9	5.9		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.9	10.0
11.0	7.3	7.3	6.6	5.7		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.3	6.1		11.0
12.0	7.3	7.0	6.3			7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12.0
14.0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.3	6.7	5.7		14.0
16.0	5.7	5.7				6.8	6.4	5.9			6.8	6.4	5.9			6.8	6.4	5.9			7.3	7.1	6.3			16.0
18.0						6.0	5.9				6.0	5.9				6.0	5.9				7.0	6.6	6.0			18.0
20.0						5.5					5.5					5.5					6.3	6.1				20.0
22.0																					5.8	5.7				22.0
24.0																					5.1					24.0
26.0																										26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	22~84.7	34~84.7	50~84.7	63~84.7	75~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3															3.0
3.5	7.3					7.3					7.3															3.5
4.0	7.3					7.3	7.3				7.3	7.3				7.3										4.0
4.5	7.3					7.3	7.3				7.3	7.3				7.3										4.5
5.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				6.0
7.0	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				7.0
8.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			8.0
9.0	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	9.0
10.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	10.0
11.0	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	11.0
12.0	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	12.0
14.0	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		14.0
16.0	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		7.3	7.3	7.0	5.8		16.0
18.0	7.0	6.6	6.0			7.0	6.6	6.0			7.0	6.6	6.0			5.7	5.5	5.3			6.1	6.6	6.6	5.7		18.0
20.0	6.3	6.1				6.3	6.1				6.2	6.1				5.1	5.0	4.9			4.4	4.7	5.2			20.0
22.0	5.8	5.7				5.4	5.5				4.8	5.0				4.6	4.5	4.5			3.0	3.3	3.7			22.0
24.0	4.7					4.2					3.7					4.2	4.1				1.9	2.2	2.4			24.0
26.0																3.8	3.8				1.0	1.2				26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	38~84.7	40~84.7	47~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	16m + 74m	96 t	80m x 75m	360 °	JPN

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0	7.3					7.3																				5.0
6.0	7.3	7.3				7.3	7.3				7.3															6.0
7.0	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					7.0
8.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				8.0
9.0	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				9.0
10.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			10.0
11.0	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		11.0
12.0	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	12.0
14.0	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14.0
16.0	6.0	5.8	5.6	5.5		7.3	7.3	7.2	5.9		7.3	7.3	7.3	6.0		7.1	7.1	7.1	6.1		6.1	5.9	5.7	5.5		16.0
18.0	5.3	5.2	5.1	5.0		6.1	6.6	6.9	5.8		6.1	6.6	7.1	5.9		6.2	6.8	7.1	6.0		5.5	5.4	5.2	5.0		18.0
20.0	4.8	4.7	4.6	4.5		4.4	4.8	5.3	5.6		4.3	4.8	5.3	5.7		4.5	4.9	5.5	5.8		5.0	4.9	4.7	4.6		20.0
22.0	4.3	4.3	4.2			3.0	3.3	3.8			3.0	3.4	3.8	4.1		3.1	3.5	4.0	4.3		4.6	4.5	4.3	4.3		22.0
24.0	3.9	3.9	3.8			1.9	2.2	2.5			1.9	2.2	2.6			2.0	2.4	2.8	3.0		4.2	4.1	4.0	4.0		24.0
26.0	3.5	3.5	3.5			1.0	1.2	1.5			1.0	1.3	1.6			1.1	1.4	1.8			3.8	3.8	3.7			26.0
28.0	3.2	3.1																0.9			3.0	3.2	3.4			28.0
30.0	2.7	2.8																			2.4	2.5	2.7			30.0
32.0	2.2	2.2																			1.8	1.9	2.0			32.0
34.0	1.7																				1.3	1.4				34.0
36.0																						0.9				36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	46~84.7	47~84.7	49~84.7	63~84.7	78~84.7	51~84.7	52~84.7	54~84.7	62~84.7	76~84.7	55~84.7	56~84.7	54~84.7	62~84.7	78~84.7	42~84.7	38~84.7	48~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	41.2	41.2	41.2	41.2	41.2	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0	7.3																									7.0
8.0	7.3										6.5															8.0
9.0	7.3	7.3				4.6					6.5					4.8					5.4					9.0
10.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5				4.8					5.4					10.0
11.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4.6	4.6	4.6			6.5	6.5	6.5			4.8	4.8	4.8			5.4	5.4	5.4			12.0
14.0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16.0	7.3	7.3	7.3	6.2		4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.3	4.8	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.8	16.0
18.0	6.4	6.9	7.2	6.1		4.6	4.6	4.6	4.6		6.5	6.5	6.5	6.1		4.8	4.8	4.8	4.8		5.4	5.4	5.4	5.4		18.0
20.0	4.6	5.1	5.6	5.9		4.6	4.6	4.6	4.6		4.9	5.3	5.9	6.0		4.8	4.8	4.8	4.8		5.1	5.4	5.4	5.4		20.0
22.0	3.3	3.6	4.1	4.5		4.6	4.5	4.3	4.2		3.5	3.9	4.4	4.7		4.4	4.8	4.8	4.7		3.7	4.1	4.5	4.9		22.0
24.0	2.2	2.5	2.9	3.2		4.2	4.2	4.0	4.0		2.4	2.7	3.1	3.4		3.3	3.6	4.0	4.3		2.6	2.9	3.3	3.6		24.0
26.0	1.3	1.6	1.9	2.1		3.3	3.5	3.8	3.7		1.5	1.8	2.1	2.4		2.4	2.6	3.0	3.2		1.7	2.0	2.3	2.6		26.0
28.0			1.1			2.5	2.7	2.9	3.1			1.0	1.3	1.5		1.6	1.8	2.1	2.3			1.2	1.5	1.7		28.0
30.0						1.8	2.0	2.2								0.9	1.2	1.4	1.6					0.9		30.0
32.0						1.3	1.4	1.6																		32.0
34.0							0.9	1.1																		34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	58~84.7	60~84.7	58~84.7	62~84.7	79~84.7	54~84.7	52~84.7	53~84.7	63~84.7	78~84.7	61~84.7	60~84.7	61~84.7	62~84.7	78~84.7	59~84.7	60~84.7	61~84.7	62~84.7	79~84.7	64~84.7	62~84.7	64~84.7	62~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	1 6m + 7 4m	9 6 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11.0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4.4				3.7										12 0
14 0	3.9	3.9	3.9			4 4	4 4	4.4			3.7	3 7	3.7			3 2	3.2				14 0
16 0	3.9	3.9	3.9	3.9	3.9	4 4	4.4	4.4	4.4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3.2		16.0
18 0	3.9	3.9	3.9	3.9	3.9	4 4	4.4	4.4	4.4	4.4	3.7	3 7	3.7	3 7	3.7	3 2	3.2	3 2	3.2	3 2	18 0
20 0	3 9	3 9	3 9	3 9		4.4	4.4	4 4	4 4		3 7	3 7	3 7	3 7		3 2	3 2	3 2	3 2	3.2	20 0
22.0	3.9	3.9	3.9	3 9		3 9	4.3	4.4	4.4		3.7	3.7	3 7	3 7		3.2	3.2	3 2	3.2		22 0
24 0	3.5	3.8	3.9	3.9		2 8	3 2	3 6	3.9		3 0	3 4	3.7	3.7		3 0	3.2	3.2	3.2		24 0
26 0	2.6	2 8	3.2	3 4		1 9	2.2	2 6	2.8		2.1	2 4	2.8	3 0		2 0	2.3	2 7	3 0		26 0
28 0	1 8	2 0	2.3	2 5		1 1	1 4	1 7	2 0		1 3	1 6	1 9	2 2				1 9	2 1		28 0
30.0	1.1	1.4	1.6	1.8					1.2				1.2	1 4							30 0
32 0			1 0																		32 0
34.0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	61~84 7	63~84 7	61~84 7	65~84 7	78~84 7	63~84 7	65~84 7	66~84 7	65~84 7	78~84 7	66~84 7	67~84 7	66~84 7	67~84 7	79~84 7	70~84 7	71~84 7	70~84 7	71~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	9 6 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4 3																									3 0
3 5	4 3																									3 5
4.0	4.3					4.3					4.3					4.3					4.3					4 0
4 5	4 3					4 3					4 3					4 3					4.3					4 5
5 0	4 3					4 3					4 3					4 3					4.3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3					6 0
7 0	4.3	4.3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4.3	4 3				8 0
9.0	4.3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4.3			4 3	4.3	4 3			4.3	4.3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4.3	4 3	3.9	3 2		4 3	4.3	4 1	3.3		4.3	4 3	4.1	3.3		4 3	4.3	4.1	3.3		4.3	4 3	4.1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4.3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3 3		12 0
14.0	4.3	4.0	3.3	2.9		4 3	4.3	3.5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4 3	3.7	3.1		14.0
16 0	3 8	3 5	3 0	2.7		4 3	3 9	3 3	2 8		4.3	3 9	3 3	2 8		4 3	3 9	3 3	2 8		4 3	4 1	3 4	2 9		16 0
18 0	3.4	3 2	2.8			3 9	3.6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3 2	2 8		18.0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4.0	3 5	3.0	2.7		20 0
22.0	2.7					3.2	3.0				3.2	3 0				3 2	3.0				3.6	3.3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26.0																					3.0	2.9				26.0
28 0																					2.8					28 0
30.0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	9 6 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4.3				4 3	4.3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4 0			4 3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3.1		4 3	4.3	3 7	3.1		4.3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4.3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3 0		4 3	4 3	3.7	3 0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4.2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			4.3	3 7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			3.2	3.5	3 0			24 0
26 0	3 0	2.9				3 0	2.9				3.0	2.9				3 4	3 1	2.8			2.2	2 6	2.9			26 0
28 0	2.8					2.8					2.8					3 2	3 0				1 5	1 8	2 2			28 0
30.0																2 9	2.8					1.1				30.0
32 0																2.7										32 0
34.0																										34.0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		44~84 7	42~84 7	50~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11.0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4.1	4.1				4.3	4.3				11.0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4.3	4 3	4.2			4 1	4 1				4 3	4 3				12 0
14 0	4.0	4 0	3.7	3.2		4 3	4 3	3.9	3.2		4 3	4 3	3.9	3.3		4 1	4 1	3.9			4.3	4.3	3.7			14.0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3 2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3.0		4 3	4 3	3.6	3 0	2.6	4 1	4 1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4.3	4 1	3 4	2 9		4.3	4 1	3 4	2 9		4 1	4 1	3 4	3.0		4.3	3 9	3.2	2 9		20 0
22.0	4 0	3 6	3 1	2 8		4 2	3.8	3 2	2.8		4 1	3.9	3.3	2 8		4.1	3.9	3 3	2.9		4.2	3 7	3.1	2.8		22.0
24 0	3 7	3 4	3 0	2.7		3 1	3.6	3 1	2.7		3 0	3 5	3 1	2 8		3 0	3.6	3 2	2.8		3.9	3 5	3 0	2 7		24 0
26 0	3.4	3 3	2.9			2 1	2.6	3.0			2.1	2 5	3.0	2.7		2 1	2.6	3.0	2.7		3.6	3.4	2.9	2.7		26.0
28 0	3 1	3 1	2 8			1 4	1 7	2 2			1.3	1 7	2.2			1.3	1.8	2.3	2.7		3.3	3 2	2.8	2.6		28 0
30.0	2.8	2.8	2.7				1.0	1.4				1 0	1.4				1.0	1.5			3.0	3.0	2.7			30.0
32 0	2.5	2 5	2.5																		2.4	2.6	2.7			32 0
34 0	2.2	2 2																			1.9	2.1	2.3			34 0
36 0		2.0																			1 5	1 6	1 8			36 0
38 0																					1 1	1 2				38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	39~84 7	36~84 7	47~84 7	64~84 7		49~84 7	48~84 7	51~84 7	64~84 7		54~84 7	53~84 7	55~84 7	64~84 7	77~84 7	57~84 7	56~84 7	59~84 7	64~84 7	79~84 7	42~84 7	44~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	9 6 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3.2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3 6	3 6				12 0
14 0	4.3	4 3	3.9			3 0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4.3	4 3	3.7	3.2		3 0	3.0	3.0			4 0	4 0	3 7			3 2	3.2	3.2			3 6	3 6	3.6			16 0
18.0	4.3	4.3	3.5	3.1	2.6	3.0	3.0	3.0	2.9		4.0	4.0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3.6	3.5	3.0		18.0
20 0	4.3	4 1	3 4	3 0	2.6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2.6	3 2	3.2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	4.2	4.0	3.3	2 9		3 0	3.0	3 0	2.8		4.0	3 9	3.2	2 9		3.2	3.2	3.2	2.8	2.5	3.6	3.6	3.2	2.8	2.5	22.0
24 0	3 1	3 7	3 2	2 8		3 0	3 0	3 0	2 7		3 2	3 7	3 1	2 8		3.2	3.2	3 1	2 7		3 4	3.6	3 1	2 8		24 0
26.0	2.2	2.7	3.0	2.7		3.0	3.0	2.9	2.6		2.3	2 8	3.0	2 7		3 1	3.2	3.0	2.7		2.4	2.9	3.0	2.7		26.0
28 0	1 4	1.8	2 4	2.7		3.0	3.0	2 8	2.6		1 5	2 0	2 5	2.7		2 3	2 7	2.9	2 6		1 7	2 1	2 6	2.6		28 0
30.0		1.1	1.6	1.9		2.5	2.8	2.7	2.5		0.9	1.3	1.8	2.1		1.6	2.0	2.4	2.6		1.0	1.4	1.9	2.3		30.0
32 0			0.9			1.9	2.1	2.5	2.5				1.1	1 4		1 0	1.4	1.8	2.1				1.2	1.5		32 0
34.0						1.4	1.6	1.9										1.2	1.4					0.9		34.0
36 0						0.9	1.1	1.4																		36 0
38 0								1 0																		38.0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	60~84 7	59~84 7	59~84 7	64~84 7	78~84 7	53~84 7	55~84.7	54~84 7	64~84 7		60~84 7	62~84 7	62~84 7	63~84 7	79~84 7	60~84 7	62~84 7	62~84 7	64~84 7	78~84 7	63~84 7	64~84 7	64~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0	2 7					3.0															11 0
12 0	2 7					3 0					2.6										12 0
14.0	2 7	2 7				3.0	3.0				2.6	2 6				1.9					14 0
16 0	2 7	2 7	2 7			3 0	3 0	3 0			2 6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3 0	3 0			2 6	2 6	2 6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2.7	2.7	2.7	2.7	2.5	3 0	3.0	3 0	2.8	2.5	2.6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22.0
24 0	2 7	2 7	2 7	2 7		3.0	3 0	3 0	2 7		2 6	2 6	2.6	2 6	2.5	1 9	1 9	1 9	1 9	1.9	24 0
26.0	2.7	2.7	2.7	2.6		2.6	3.0	3.0	2.7		2.6	2.6	2.6	2 6		1 9	1 9	1 9	1 9		26 0
28 0	2 4	2.7	2.7	2 6		1.8	2 3	2 8	2.6		2.0	2 4	2.6	2 6		1.9	1.9	1.9	1 9		28 0
30.0	1 8	2 1	2 6	2.5		1 2	1.6	2 1	2.4		1.3	1 7	2.2	2.5			1 6	1.9	1 9		30 0
32 0	1 2	1 5	1 9	2 2				1 4	1.7				1 6	1 9				1 5	1.8		32 0
34 0		1 0	1.3	1 6					1 1					1 3							34 0
36 0				1 1																	36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50 0
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54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
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2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	63~84 7	62~84 7	65~84 7	63~84 7	79~84 7	65~84 7	67~84 7	67~84 7	66~84 7	79~84 7	67~84 7	68~84 7	69~84 7	68~84 7	79~84 7	70~84 7	70~84 7	70~84 7	72~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	9 6 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2 7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2.3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2.2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2.3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		240
260	1.7	1.6				1 9	1 8	1.6			1 9	1 8	1.6			1 9	1 8	1.6			2 0	1 9	1 7			260
280						1 8	1.6				1 8	1.6				1 8	1.6				1 9	1 8	1.6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
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420																										420
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560																										560
580																										580
600																										600
640																										640
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6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2.9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3.3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2.9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2.9	2 9				3 2	3 0				3.3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2.8	2 3			3 2	2 8	2 3			3 2	2 8	2.3			2 5	2 5	2 3			3.3	2 9	2.4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2.8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2.6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 2	2 0	1 8	1.6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		2.3	2 0	1.8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2 0	1 8	1.6			2 0	1.8	1.7			2.2	1 9	1 7	1.5		280
300	1 9	1 7				1 9	1.7				1 9	1 7				1 9	1.8	1.6			1.7	1.8	1.7			300
320	1.7	1.6				1 7	1.6				1.7	1.6				1 8	1.7				1.2	1 5	1.6			320
340	1.6					1.6					1.6					1 8	1.6					1 0	1 3			340
360																1.7										360
380																										380
400																										400
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		45~84 7	44~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	9 6 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8 0	2 3					3 2					3 1															8 0
9 0	2.3					3 2					3 1					2 4					2.5					9 0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3 2				3.1					2 4					2.5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2.3				3.2	2.9				3.1	3 0				2 4	2.4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1 9	1 7		2 7	2.3	2 0	1 7	1.5	2 7	2 3	2.0	1 8		2 4	2 4	2 0	1.8	1 5	2.5	2.2	1.9	1 7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2.2	1 9	1 7	1.5	2 5	2 1	1 8	1 7	1.5	24 0
26 0	2.3	2 0	1 8	1.6		2.4	2.1	1.8	1 6		2.4	2 1	1.8	1 6		2.4	2.2	1 8	1.7		2.4	2 1	1.8	1 6		26.0
28 0	2 2	1 9	1 7	1 6		2.3	2 0	1 8	1 6		2 1	2 0	1 8	1 6		2 1	2 1	1 8	1 6		2.2	2 0	1 7	1 6		28 0
30.0	2.1	1.8	1.6	1.5		1.6	1.9	1.7	1.5		1.5	1.9	1.7	1.5		1.5	2.0	1.7	1.6		2.1	1.9	1.7	1.5		30.0
32 0	2 0	1 8	1 6			1 0	1 4	1.6			0.9	1 3	1.7	1.5		0.9	1 4	1.7	1.5		2 1	1 8	1 6	1.5		32 0
34 0	1.9	1.7	1.6				0.9	1.3					1.3					1.3	1.5		2.0	1.8	1.6	1.5		34.0
36 0		1 7	1.5																		1.9	1.7	1.5			36 0
38.0		1 6																			1 6	1.7	1 5			38.0
40 0		1.6																			1 2	1 4	1.5			40 0
42.0		1 4																			0.9	1 1	1 3			42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58.0
60 0																										60 0
64.0																										64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
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3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	33~84 7	49~84 7	63~84 7		49~84 7	49~84 7	53~84 7	62~84 7	77~84 7	53~84 7	56~84 7	57~84 7	62~84 7		56~84 7	60~84 7	60~84 7	62~84 7	77~84 7	43~84 7	46~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6.0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10.0	2 7										2 4															10 0
11.0	2 7					1.9					2.4					2 0					2.2					11.0
12.0	2.7					1.9					2.4					2 0					2.2					12 0
14 0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2.0				2.2	2.2				14 0
16 0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2 0				2 2	2 2				16 0
18 0	2 7	2 6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2 0				2 2	2 2				18 0
20 0	2.7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2.2	2 2	2 0			20 0
22.0	2.7	2 4	2.0	1 8	1.5	1 9	1 9	1 9	1 7		2.4	2 4	2.0	1 7		2 0	2.0	1 9	1.7		2.2	2.2	1.9	1 7		22 0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2 4	2 2	1 9	1 7	1 5	2 0	2 0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26.0	2.5	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.4	2.2	1.8	1 7	1.5	2 0	2 0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	2.1	2 1	1.8	1 6		1 9	1 9	1 7	1 6		2 2	2 1	1 8	1 6		2 0	2 0	1 7	1.6		2.2	2 1	1 8	1.6		28 0
30 0	1.5	2.0	1.7	1 6		1 9	1 9	1 7	1.5		1 6	2.0	1.7	1 6		2.0	2 0	1 7	1.6		1.6	2.0	1.7	1 6		30 0
32 0	0 9	1.4	1.7	1 6		1 9	1 9	1 6	1.5		1 0	1 5	1.7	1 5		1 6	1.9	1 6	1.5		1.1	1.5	1.7	1 5		32 0
34 0			1 4	1.5		1.9	1 8	1 6	1.5			0 9	1.5	1.5		1 1	1.5	1.6	1.5			1 0	1.6	1.5		34 0
36 0				1 2		1 4	1.7	1 5	1.5				0 9	1 3			1 0	1 5	1 5				1 0	1 4		36 0
38 0						1 0	1 3	1.5										1 0	1.4					0.9		38.0
40 0							0.9	1.3																		40 0
42 0								0 9																		42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58.0
60 0																										60 0
64 0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	59~84 7	62~84 7	63~84 7	62~84 7	79~84 7	56~84 7	56~84 7	56~84 7	65~84 7	78~84 7	62~84 7	62~84 7	63~84 7	65~84 7	78~84 7	62~84 7	62~84 7	63~84 7	65~84 7	79~84 7	64~84 7	64~84 7	65~84 7	65~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	16m + 17.4m	9.6 t	8.0m x 7.5m	360°	JPN

m	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	56.0	56.0	56.0	56.0	56.0	60.0	60.0	60.0	60.0	60.0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0																										8.0
9.0																										9.0
10.0																										10.0
11.0																										11.0
12.0						2.0																				12.0
14.0	1.8					2.0					1.8															14.0
16.0	1.8	1.8				2.0	2.0				1.8	1.8				1.0										16.0
18.0	1.8	1.8				2.0	2.0				1.8	1.8				1.0	1.0									18.0
20.0	1.8	1.8	1.8			2.0	2.0	2.0			1.8	1.8				1.0	1.0									20.0
22.0	1.8	1.8	1.8			2.0	2.0	1.9			1.8	1.8	1.8			1.0	1.0	1.0								22.0
24.0	1.8	1.8	1.8	1.6		2.0	2.0	1.9	1.7		1.8	1.8	1.8	1.6		1.0	1.0	1.0								24.0
26.0	1.8	1.8	1.8	1.6	1.5	2.0	2.0	1.8	1.6	1.5	1.8	1.8	1.8	1.6	1.5	1.0	1.0	1.0	1.0							26.0
28.0	1.8	1.8	1.7	1.6	1.4	2.0	2.0	1.7	1.6	1.4	1.8	1.8	1.7	1.6	1.4	1.0	1.0	1.0	1.0	1.0						28.0
30.0	1.8	1.8	1.7	1.5		1.8	2.0	1.7	1.5		1.8	1.8	1.7	1.5		1.0	1.0	1.0	1.0	1.0						30.0
32.0	1.7	1.8	1.6	1.5		1.2	1.7	1.6	1.5		1.3	1.8	1.6	1.5			1.0	1.0	1.0							32.0
34.0	1.2	1.6	1.6	1.5			1.1	1.6	1.5			1.2	1.6	1.5				1.0	1.0							34.0
36.0		1.1	1.5	1.4				1.2	1.5				1.3	1.4					1.0							36.0
38.0			1.2	1.4					1.0					1.2												38.0
40.0				1.0																						40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
% 1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
% 2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
% 3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
% 4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
% 5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
% 6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	64~84.7	64~84.7	65~84.7	65~84.7	78~84.7	66~84.7	66~84.7	67~84.7	67~84.7	78~84.7	68~84.7	68~84.7	69~84.7	69~84.7	79~84.7	71~84.7	71~84.7	72~84.7	72~84.7	78~84.7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t						

FLJ	16m + 7.4m	9.6 t	8.0m x 6.2m	360°	JPN

m	11.4	11.4	11.4	11.4	11.4	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3					7.3					7.3					3.0
3.5	7.3					7.3					7.3					7.3					7.3					3.5
4.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.0
4.5	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.5
5.0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			6.0
7.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3			7.0
8.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.6	5.0	8.0
9.0	7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	9.0
10.0	7.3	7.3	6.9	5.9		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.9	10.0
11.0	7.3	7.3	6.6	5.7		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.3	6.1		11.0
12.0	7.3	7.0	6.3			7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12.0
14.0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.3	6.7	5.7		14.0
16.0	5.7	5.7				6.8	6.4	5.9			6.8	6.4	5.9			6.8	6.4	5.9			7.3	7.1	6.3			16.0
18.0						6.0	5.9				6.0	5.9				6.0	5.9				7.0	6.6	6.0			18.0
20.0						5.2					5.0					4.7					5.6	5.8				20.0
22.0																					4.5	4.6				22.0
24.0																					3.7					24.0
26.0																										26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
% 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
% 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
% 3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
% 4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
% 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
% 6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	16m + 74m	96 t	80m x 62m	360 °	JPN

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7.3					7.3					7.3															30
35	7.3					7.3					7.3															35
40	7.3					7.3	7.3				7.3	7.3				7.3										40
45	7.3					7.3	7.3				7.3	7.3				7.3										45
50	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					50
60	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				60
70	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				70
80	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			80
90	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	90
100	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	100
110	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	110
120	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	120
140	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		140
160	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		6.0	6.5	7.0	5.8		160
180	6.6	6.6	6.0			6.2	6.5	6.0			5.8	6.0	6.0			5.7	5.5	5.3			4.3	4.7	5.2	5.5		180
200	5.3	5.4				4.9	5.1				4.5	4.7				5.1	5.0	4.9			3.1	3.4	3.7			200
220	4.2	4.3				3.9	4.0				3.5	3.6				4.6	4.5	4.5			2.1	2.3	2.6			220
240	3.4					3.0					2.6					3.8	3.9				1.2	1.4	1.7			240
260																3.1	3.2									260
280																										280
300																										300
320																										320
340																										340
360																										360
380																										380
400																										400
420																										420
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540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	20~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	44~84.7	45~84.7	47~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50	7.3					7.3																				50
60	7.3	7.3				7.3	7.3				7.3															60
70	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					70
80	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				80
90	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				90
100	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			100
110	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		110
120	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	120
140	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	140
160	6.0	5.8	5.6	5.5		6.0	6.5	7.1	5.9		6.0	6.5	7.1	6.0		6.1	6.6	7.1	6.1		6.1	5.9	5.7	5.5		160
180	5.3	5.2	5.1	5.0		4.3	4.7	5.2	5.6		4.3	4.7	5.3	5.6		4.5	4.9	5.4	5.8		5.5	5.4	5.2	5.0		180
200	4.8	4.7	4.6	4.5		3.1	3.4	3.8	4.1		3.1	3.4	3.8	4.1		3.2	3.5	4.0	4.3		5.0	4.9	4.7	4.6		200
220	4.3	4.3	4.2			2.1	2.3	2.6			2.0	2.3	2.7	2.9		2.2	2.5	2.8	3.1		4.3	4.5	4.3	4.3		220
240	3.7	3.9	3.8			1.2	1.5	1.7				1.5	1.8					1.9	2.1		3.4	3.6	3.8	4.0		240
260	3.0	3.2	3.3																		2.7	2.9	3.1			260
280	2.4	2.5																			2.2	2.3	2.4			280
300	1.9	2.0																			1.6	1.8	1.9			300
320	1.5	1.6																			1.2	1.3	1.4			320
340	1.1																					0.9				340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	50~84.7	51~84.7	53~84.7	62~84.7	78~84.7	58~84.7	56~84.7	57~84.7	62~84.7	76~84.7	61~84.7	62~84.7	61~84.7	62~84.7	78~84.7	45~84.7	42~84.7	48~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	16m + 74m	96 t	80m x 62m	360 °	JPN

m	41.2	41.2	41.2	41.2	41.2	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0	7.3																									7.0
8.0	7.3										6.5															8.0
9.0	7.3	7.3				4.6					6.5					4.8					5.4					9.0
10.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5				4.8					5.4					10.0
11.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4.6	4.6	4.6			6.5	6.5	6.5			4.8	4.8	4.8			5.4	5.4	5.4			12.0
14.0	7.3	7.3	7.3	6.4	4.9	4.6	4.6	4.6	4.6	4.6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16.0	6.3	6.7	7.3	6.2		4.6	4.6	4.6	4.6	4.6	6.4	6.5	6.5	6.3	4.8	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.8	16.0
18.0	4.6	5.0	5.5	5.9		4.6	4.6	4.6	4.6		4.7	5.1	5.7	6.1		4.8	4.8	4.8	4.8		4.9	5.3	5.4	5.4		18.0
20.0	3.3	3.6	4.1	4.4		4.6	4.6	4.6	4.6		3.5	3.8	4.2	4.6		4.2	4.5	4.8	4.8		3.6	3.9	4.4	4.7		20.0
22.0	2.3	2.6	2.9	3.2		3.9	4.1	4.3	4.2		2.4	2.7	3.1	3.4		3.1	3.4	3.8	4.0		2.6	2.9	3.3	3.6		22.0
24.0			2.0	2.3		3.0	3.2	3.5	3.7				2.2	2.4		2.3	2.6	2.9	3.1				2.4	2.6		24.0
26.0						2.3	2.5	2.7	2.9								1.8	2.1	2.3							26.0
28.0						1.7	1.9	2.1	2.2																	28.0
30.0						1.2	1.4	1.5																		30.0
32.0								1.1																		32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	64~84.7	65~84.7	64~84.7	65~84.7	79~84.7	56~84.7	57~84.7	56~84.7	62~84.7	78~84.7	66~84.7	67~84.7	66~84.7	67~84.7	78~84.7	66~84.7	65~84.7	66~84.7	67~84.7	79~84.7	68~84.7	69~84.7	69~84.7	70~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	56.0	56.0	56.0	56.0	56.0	60.0	60.0	60.0	60.0	60.0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0																										8.0
9.0																										9.0
10.0	3.9					4.4																				10.0
11.0	3.9					4.4					3.7															11.0
12.0	3.9	3.9				4.4	4.4				3.7															12.0
14.0	3.9	3.9	3.9			4.4	4.4	4.4			3.7	3.7	3.7			3.2	3.2									14.0
16.0	3.9	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.4	4.4	3.7	3.7	3.7	3.7	3.7	3.2	3.2	3.2	3.2							16.0
18.0	3.9	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.4	4.4	3.7	3.7	3.7	3.7	3.7	3.2	3.2	3.2	3.2	3.2						18.0
20.0	3.9	3.9	3.9	3.9		3.8	4.1	4.4	4.4		3.7	3.7	3.7	3.7		3.2	3.2	3.2	3.2	3.2						20.0
22.0	3.3	3.6	3.9	3.9		2.8	3.1	3.5	3.7		2.9	3.2	3.6	3.7			3.2	3.2	3.2							22.0
24.0	2.5	2.7	3.0	3.2				2.5	2.8				2.7	3.0					2.9							24.0
26.0		2.0	2.3	2.5																						26.0
28.0				1.8																						28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	68~84.7	67~84.7	68~84.7	67~84.7	78~84.7	70~84.7	71~84.7	70~84.7	71~84.7	78~84.7	72~84.7	73~84.7	72~84.7	73~84.7	79~84.7	75~84.7	74~84.7	76~84.7	75~84.7	79~84.7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t						

FLJ	1 6m + 12 4m	9 6 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3 0
3 5	4 3																									3 5
4 0	4.3					4 3					4.3					4.3					4.3					4.0
4 5	4.3					4 3					4.3					4 3					4.3					4 5
5 0	4 3					4 3					4.3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4 1	3.4	2 9		16 0
18 0	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3 0				3 2	3 0				3 2	3.0				3 6	3 3	2.9			22 0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26 0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0	4.3					4 3					4.3															4 0
4 5	4 3					4 3					4.3															4 5
5 0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4.3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
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11 0	4 3	4 3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			12 0
14 0	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3.5	2 9		4 3	4.2	3.5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3.5	3.0		4.3	4 3	3 7	3 0	2.6	16 0
18 0	4 3	3 8	3 2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4.3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4 1	4.0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2.9			3 6	3 3	2.9			3 9	3 4	3 0			3 1	3 5	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3.3	3 1	2.8			3 6	3.3	2 9			2.2	2 6	3.0			24 0
26 0	3 0	2.9				3.0	2.9				2.8	2.9				3 4	3 1	2.8			1 5	1 8	2.2			26 0
28 0	2.8					2 6					2.2					3.2	3.0				0.9	1.2	1 5			28 0
30 0																2.7	2.8									30 0
32 0																2 2										32 0
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36 0																										36 0
38 0																										38 0
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64 0																										64 0
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		44~84 7	46~84 7	49~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	9 6 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 0	4 1	3 4	2 9		4 0	4 1	3 4	2 9		4 0	4 1	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		3 0	3 4	3 2	2 8		2 9	3 4	3 3	2 8		3 0	3 4	3 3	2 9		4 2	3 7	3 1	2 8		22 0
24 0	3 7	3 4	3 0	2 7		2 1	2 5	3 0	2 7		2 1	2 5	3 0	2 8		2 1	2 5	3 1	2 8		3 9	3 5	3 0	2 7		24 0
26 0	3 4	3 3	2 9			1 4	1 8	2 2			1 4	1 7	2 2	2 5			1 8	2 3	2 6		3 3	3 4	2 9	2 7		26 0
28 0	3 0	3 1	2 8				1 1	1 5					1 5					1 6	1 9		2 7	2 9	2 8	2 6		28 0
30 0	2 5	2 6	2 7																		2 2	2 4	2 6			30 0
32 0	2 0	2 2	2 3																		1 7	1 9	2 1			32 0
34 0	1 6	1 8																			1 3	1 5	1 7			34 0
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56 0																										56 0
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60 0																										60 0
64 0																										64 0
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2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	35~84 7	47~84 7	64~84 7		53~84 7	52~84 7	55~84 7	64~84 7		57~84 7	59~84 7	59~84 7	64~84 7	77~84 7	63~84 7	62~84 7	62~84 7	64~84 7	79~84 7	45~84 7	47~84 7	50~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
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6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 3	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	4 1	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	3 0	3 5	3 3	2 9		3 0	3 0	3 0	2 8		3 1	3 6	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 2	3 6	3 2	2 8	2 5	22 0
24 0	2 2	2 6	3 2	2 8		3 0	3 0	3 0	2 7		2 3	2 7	3 1	2 8		2 9	3 2	3 1	2 7		2 4	2 8	3 1	2 8		24 0
26 0		1 8	2 3	2 7		2 8	3 0	2 9	2 6			2 0	2 5	2 7		2 2	2 5	3 0	2 7				2 6	2 7		26 0
28 0			1 7	2 0		2 2	2 5	2 8	2 6					2 1			1 9	2 3	2 6					2 2		28 0
30 0						1 7	2 0	2 3	2 5									1 7	2 0							30 0
32 0						1 3	1 5	1 8	2 0																	32 0
34 0							1 1	1 3																		34 0
36 0								1 0																		36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
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2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
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6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	65~84 7	65~84 7	65~84 7	66~84 7	78~84 7	58~84 7	57~84 7	57~84 7	64~84 7		67~84 7	67~84 7	69~84 7	69~84 7	79~84 7	67~84 7	67~84 7	67~84 7	68~84 7	78~84 7	69~84 7	71~84 7	71~84 7	71~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	9 6 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2.6	2 6				1 9					14 0
16 0	2.7	2.7	2.7			3.0	3.0	3 0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3.0	3.0	3 0			2.6	2 6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2.7	2.5	3.0	3.0	3 0	2.8	2.5	2 6	2 6	2 6	2 6	2.5	1.9	1 9	1 9	1 9	1 9	22 0
24 0	2.7	2.7	2 7	2 7		2 5	2 9	3.0	2.7		2.6	2.6	2.6	2 6	2.5		1.9	1 9	1 9	1.9	24 0
26.0	2.3	2.6	2.7	2 6				2 7	2.7				2.6	2.6				1.9	1 9		26 0
28 0		2 0	2 4	2.6					2 4					2 5					1.9		28 0
30.0			1.8	2.1																	30.0
32 0																					32 0
34 0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42.0
44 0																					44 0
46 0																					46 0
48 0																					48 0
50 0																					50.0
52 0																					52 0
54 0																					54 0
56 0																					56 0
58 0																					58 0
60 0																					60 0
64 0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	69~84 7	69~84 7	69~84 7	70~84 7	79~84 7	71~84 7	73~84 7	73~84 7	72~84 7	79~84 7	72~84 7	74~84 7	74~84 7	74~84 7	79~84 7	75~84 7	75~84 7	75~84 7	75~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	9 6 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5	3 3																									4 5
5 0	3.3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2 7					6 0
7 0	3.3					3 1					3.3					3.3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3.3	3 3				3 1	3 1				3 3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3.2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11.0	3.3	3.0				3.1	3.1				3.3	3.1				3.3	3.1				2.7	2.7				11.0
12 0	3 2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12 0
14.0	2.9	2.6	2.3			3.1	2.7	2.3			3.1	2 7	2.3			3 1	2.7	2.3			2.7	2.7	2.3			14.0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2.2	1.9		2.8	2 5	2.2	1 9		2 8	2 5	2.2	1 9		2 7	2 5	2.2			16 0
18 0	2 4	2 2	1 9	1 7		2 6	2.3	2 0	1 8		2.6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2 0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22.0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2.1	1.8	1 6		22.0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		24 0
26 0	1.7	1.6				1 9	1 8	1.6			1.9	1 8	1.6			1 9	1 8	1.6			2.0	1.9	1.7			26.0
28 0						1 8	1.6				1 8	1.6				1 8	1.6				1.9	1 8	1.6			28 0
30 0						1.6					1.6					1.6					1.9	1.7				30.0
32 0																					1.7	1.6				32 0
34 0																					1.6					34 0
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64.0																										64 0
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ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17 4m	9 6 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			1 7	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			1 2	1 5	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7					1 0	1 4			320
340	1 6					1 6					1 6					1 8	1 6						0 9			340
360																1 7										360
380																										380
400																										400
420																										420
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600																										600
640																										640
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ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		48~84 7	48~84 7	47~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
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60																										60
70																										70
80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
240	2 3	2 1	1 8	1 7		2 5	2 2	1 9	1 7		2 6	2 2	1 9	1 7		2 4	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	240
260	2 3	2 0	1 8	1 6		2 2	2 1	1 8	1 6		2 1	2 1	1 8	1 6		2 1	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		1 6	2 0	1 8	1 6		1 5	1 9	1 8	1 6			1 9	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5		1 1	1 4	1 7	1 5			1 3	1 7	1 5				1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6				0 9	1 4					1 3	1 5				1 4	1 5		2 1	1 8	1 6	1 5		320
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360		1 7	1 5																		1 4	1 6	1 5			360
380		1 6																			1 1	1 3	1 5			380
400		1 3																				1 0	1 2			400
420		1 0																					0 9			420
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ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	32~84 7	49~84 7	63~84 7		53~84 7	52~84 7	52~84 7	62~84 7	77~84 7	59~84 7	59~84 7	60~84 7	62~84 7		64~84 7	65~84 7	63~84 7	65~84 7	77~84 7	49~84 7	49~84 7	48~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	9 6 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2.4					2 0					2.2					12 0
14 0	2.7	2.7				1.9	1.9				2.4	2.4				2 0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1.9				2.4	2 4				2 0	2.0				2.2	2 2				16.0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2.4	2.1			2 0	2.0				2.2	2.2				18.0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2 7	2 4	2 0	1 8	1 5	1 9	1 9	1 9	1 7		2 4	2 4	2.0	1 7		2 0	2.0	1 9	1.7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2.4	2 2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.1	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.1	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0		1 9	1 8	1 6		1 9	1 9	1 7	1 6			2 0	1 8	1 6		2.0	2.0	1 7	1 6			2.1	1 8	1 6		28 0
30.0			1.7	1.6		1.9	1.9	1.7	1.5				1.7	1 6			1.9	1.7	1.6				1.7	1 6		30.0
32.0				1.6		1.7	1.8	1 6	1.5					1.5				1.6	1.5					1.5		32 0
34.0						1 3	1.6	1.6	1.5									1.5	1.5							34.0
36 0							1 2	1.5	1.5																	36 0
38 0								1 2																		38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
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5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
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ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	66~84 7	67~84 7	68~84 7	68~84 7	79~84 7	60~84 7	60~84.7	61~84 7	65~84 7	78~84 7	68~84 7	69~84 7	70~84 7	70~84 7	78~84 7	68~84 7	69~84 7	67~84 7	69~84 7	79~84 7	70~84 7	71~84 7	71~84 7	72~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
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10 0																					10 0
11 0																					11 0
12 0						2 0															12 0
14 0	1.8					2 0					1.8										14 0
16 0	1.8	1 8				2 0	2.0				1.8	1 8				1 0					16 0
18 0	1.8	1 8				2 0	2 0				1 8	1 8				1 0	1 0				18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0				20 0
22.0	1 8	1.8	1 8			2.0	2.0	1 9			1 8	1 8	1.8			1 0	1.0	1 0			22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1.0	1 0	1 0			24 0
26.0	1.8	1.8	1.8	1.6	1.5	2.0	2.0	1 8	1 6	1 5	1.8	1 8	1.8	1 6	1 5		1.0	1 0	1 0		26 0
28 0	1.8	1 8	1.7	1 6	1.4		2.0	1 7	1 6	1.4		1.8	1 7	1 6	1.4			1.0	1.0	1 0	28 0
30 0		1.8	1.7	1 5				1.7	1.5				1.7	1 5					1.0	1.0	30 0
32 0			1.6	1 5					1.5					1.5							32 0
34 0			1 5	1.5																	34 0
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46.0																					46 0
48 0																					48 0
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6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	70~84 7	70~84 7	69~84 7	71~84 7	78~84 7	71~84 7	72~84 7	73~84 7	73~84 7	78~84 7	72~84 7	73~84 7	74~84 7	75~84 7	79~84 7	75~84 7	75~84 7	77~84 7	77~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	16m + 74m	96 t	80m x 50m	360 °	JPN

m	11.4	11.4	11.4	11.4	11.4	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3					7.3					7.3					3.0
3.5	7.3					7.3					7.3					7.3					7.3					3.5
4.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.0
4.5	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					4.5
5.0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			6.0
7.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3	6.7		7.3	7.3	7.3			7.0
8.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.5	5.0	7.3	7.3	7.3	6.6	5.0	8.0
9.0	7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	9.0
10.0	7.3	7.3	6.9	5.9		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.9	10.0
11.0	7.3	7.3	6.6	5.7		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.0	5.9		7.3	7.3	7.3	6.1		11.0
12.0	7.3	7.0	6.3			7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	6.8	5.8		7.3	7.3	7.2	6.0		12.0
14.0	6.4	6.2	5.9			7.3	7.1	6.3			7.3	7.1	6.3			7.2	7.1	6.3			7.3	7.3	6.7	5.7		14.0
16.0	5.7	5.7				5.9	6.1	5.9			5.6	5.9	5.9			5.4	5.6	5.9			6.3	6.5	6.3			16.0
18.0						4.5	4.7				4.3	4.4				4.0	4.2				4.9	5.1	5.3			18.0
20.0						3.5					3.2					3.0					3.8	4.0				20.0
22.0																					3.0	3.1				22.0
24.0																					2.3					24.0
26.0																										26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7	0~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	24~84.7	37~84.7	48~84.7	64~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7.3					7.3					7.3															3.0
3.5	7.3					7.3					7.3															3.5
4.0	7.3					7.3	7.3				7.3	7.3				7.3										4.0
4.5	7.3					7.3	7.3				7.3	7.3				7.3										4.5
5.0	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					5.0
6.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				6.0
7.0	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				7.0
8.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			8.0
9.0	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	9.0
10.0	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	10.0
11.0	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	11.0
12.0	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	12.0
14.0	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.0	7.3	6.7	5.7		7.2	6.9	6.5	5.9		5.5	6.0	6.7	6.0		14.0
16.0	6.0	6.2	6.3			5.6	5.9	6.2			5.2	5.5	5.8			6.4	6.1	5.9	5.7		3.7	4.1	4.7	5.1		16.0
18.0	4.6	4.8	5.0			4.2	4.4	4.7			3.8	4.0	4.3			5.1	5.3	5.3			2.4	2.7	3.2	3.5		18.0
20.0	3.5	3.7				3.2	3.3				2.8	2.9				4.0	4.2	4.4			1.4	1.7	2.0			20.0
22.0	2.7	2.8				2.3	2.4				1.9	2.1				3.1	3.3	3.4					1.1			22.0
24.0	2.0					1.7					1.3					2.5	2.6									24.0
26.0																1.9	2.0									26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	20~84.7	32~84.7	50~84.7	63~84.7	75~84.7	20~84.7	32~84.7	50~84.7	63~84.7	75~84.7	20~84.7	32~84.7	49~84.7	63~84.7	75~84.7	28~84.7	30~84.7	46~84.7	63~84.7	76~84.7	53~84.7	54~84.7	52~84.7	62~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	16m + 74m	96 t	80m x 50m	360 °	JPN

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0	7.3					7.3																				5.0
6.0	7.3	7.3				7.3	7.3				7.3															6.0
7.0	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					7.0
8.0	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				8.0
9.0	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				9.0
10.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			10.0
11.0	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		11.0
12.0	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	12.0
14.0	6.8	6.6	6.3	6.1		5.5	6.0	6.7	6.1		5.5	6.0	6.8	6.2	4.8	5.6	6.2	6.9	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14.0
16.0	6.0	5.8	5.6	5.5		3.7	4.2	4.7	5.2		3.7	4.2	4.8	5.2		3.8	4.3	4.9	5.4		6.1	5.9	5.7	5.5		16.0
18.0	5.0	5.2	5.1	5.0		2.4	2.8	3.2	3.6		2.4	2.8	3.3	3.6		2.5	2.9	3.4	3.8		4.7	4.9	5.2	5.0		18.0
20.0	3.9	4.1	4.3	4.5			1.7	2.1	2.3				2.1	2.4				2.2	2.6		3.6	3.8	4.1	4.4		20.0
22.0	3.0	3.2	3.4																		2.8	3.0	3.2	3.4		22.0
24.0	2.4	2.5	2.7																		2.1	2.2	2.5	2.6		24.0
26.0	1.8	1.9	2.0																		1.5	1.6	1.8			26.0
28.0	1.3	1.4																			1.0	1.1	1.3			28.0
30.0	0.9	1.0																								30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	36~84.7	38~84.7	49~84.7	63~84.7	78~84.7	61~84.7	59~84.7	61~84.7	62~84.7	78~84.7	64~84.7	65~84.7	64~84.7	65~84.7	76~84.7	66~84.7	68~84.7	67~84.7	68~84.7	78~84.7	52~84.7	53~84.7	55~84.7	62~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	41.2	41.2	41.2	41.2	41.2	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	44.9	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0	7.3																									7.0
8.0	7.3										6.5															8.0
9.0	7.3	7.3				4.6					6.5					4.8					5.4					9.0
10.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5				4.8					5.4					10.0
11.0	7.3	7.3	7.3			4.6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4.6	4.6	4.6			6.5	6.5	6.5			4.8	4.8	4.8			5.4	5.4	5.4			12.0
14.0	5.7	6.3	7.0	6.4	4.9	4.6	4.6	4.6	4.6	4.6	5.9	6.4	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16.0	3.9	4.4	5.0	5.5		4.6	4.6	4.6	4.6	4.6	4.1	4.6	5.2	5.7	4.8	4.8	4.8	4.8	4.8	4.8	4.3	4.7	5.3	5.4	4.8	16.0
18.0		3.0	3.5	3.9		4.2	4.5	4.6	4.6			3.2	3.7	4.1		3.5	3.9	4.3	4.7			3.3	3.8	4.2		18.0
20.0				2.7		3.2	3.4	3.8	4.0					2.9		2.5	2.8	3.2	3.5					3.0		20.0
22.0						2.3	2.6	2.9	3.1									2.2	2.5							22.0
24.0						1.7	1.9	2.1	2.3																	24.0
26.0								1.5	1.6																	26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	71~84.7	70~84.7	72~84.7	70~84.7	79~84.7	64~84.7	65~84.7	64~84.7	65~84.7	78~84.7	73~84.7	72~84.7	74~84.7	72~84.7	78~84.7	70~84.7	71~84.7	70~84.7	72~84.7	79~84.7	74~84.7	73~84.7	75~84.7	74~84.7	79~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

フルオートラフィングジブ

FLJ	16m + 74m	96 t	80m x 50m	360 °	JPN

m	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	56.0	56.0	56.0	56.0	56.0	60.0	60.0	60.0	60.0	60.0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3.0																										3.0
3.5																										3.5
4.0																										4.0
4.5																										4.5
5.0																										5.0
6.0																										6.0
7.0																										7.0
8.0																										8.0
9.0																										9.0
10.0	3.9					4.4																				10.0
11.0	3.9					4.4					3.7															11.0
12.0	3.9	3.9				4.4	4.4				3.7															12.0
14.0	3.9	3.9	3.9			4.4	4.4	4.4			3.7	3.7	3.7			3.2	3.2									14.0
16.0	3.9	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.4	4.4	3.7	3.7	3.7	3.7	3.7	3.2	3.2	3.2	3.2							16.0
18.0	3.7	3.9	3.9	3.9	3.9		3.5	4.0	4.4	4.4		3.7	3.7	3.7	3.7			3.2	3.2	3.2						18.0
20.0	2.6	2.9	3.3	3.6					3.2					3.3						3.2						20.0
22.0			2.4	2.7																						22.0
24.0																										24.0
26.0																										26.0
28.0																										28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
% 1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						1
% 2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						2
% 3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						3
% 4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						4
% 5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100						5
% 6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100						6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	72~84.7	73~84.7	72~84.7	73~84.7	78~84.7	76~84.7	75~84.7	76~84.7	75~84.7	78~84.7	77~84.7	76~84.7	78~84.7	77~84.7	79~84.7	78~84.7	79~84.7	79~84.7	80~84.7	79~84.7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t						

FLJ	16m + 124m	96 t	80m x 50m	360 °	JPN

m	11.4	11.4	11.4	11.4	11.4	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1	18.8	18.8	18.8	18.8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4.3																									3.0
3.5	4.3																									3.5
4.0	4.3					4.3					4.3					4.3					4.3					4.0
4.5	4.3					4.3					4.3					4.3					4.3					4.5
5.0	4.3					4.3					4.3					4.3					4.3					5.0
6.0	4.3	4.3				4.3	4.3				4.3	4.3				4.3	4.3				4.3					6.0
7.0	4.3	4.3				4.3	4.3				4.3	4.3				4.3	4.3				4.3	4.3				7.0
8.0	4.3	4.3				4.3	4.3				4.3	4.3				4.3	4.3				4.3	4.3				8.0
9.0	4.3	4.3	4.3			4.3	4.3	4.3			4.3	4.3	4.3			4.3	4.3	4.3			4.3	4.3				9.0
10.0	4.3	4.3	4.1			4.3	4.3	4.3			4.3	4.3	4.3			4.3	4.3	4.3			4.3	4.3	4.3			10.0
11.0	4.3	4.3	3.9	3.2		4.3	4.3	4.1	3.3		4.3	4.3	4.1	3.3		4.3	4.3	4.1	3.3		4.3	4.3	4.1			11.0
12.0	4.3	4.3	3.7	3.1		4.3	4.3	3.9	3.2		4.3	4.3	3.9	3.2		4.3	4.3	3.9	3.2		4.3	4.3	3.9	3.3		12.0
14.0	4.3	4.0	3.3	2.9		4.3	4.3	3.5	3.0		4.3	4.3	3.5	3.0		4.3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16.0	3.8	3.5	3.0	2.7		4.3	3.9	3.3	2.8		4.3	3.9	3.3	2.8		4.3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		16.0
18.0	3.4	3.2	2.8			3.9	3.6	3.0	2.7		3.9	3.6	3.0	2.7		3.9	3.6	3.0	2.7		4.3	3.8	3.2	2.8		18.0
20.0	3.0	2.9				3.5	3.3	2.9			3.5	3.3	2.9			3.5	3.3	2.9			4.0	3.5	3.0	2.7		20.0
22.0	2.7					3.2	3.0				3.2	3.0				3.1	3.0				3.6	3.3	2.9			22.0
24.0						2.8	2.8				2.6	2.8				2.4	2.6				3.0	3.1	2.8			24.0
26.0																					2.5	2.6				26.0
28.0																					2.0					28.0
30.0																										30.0
32.0																										32.0
34.0																										34.0
36.0																										36.0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46.0
48.0																										48.0
50.0																										50.0
52.0																										52.0
54.0																										54.0
56.0																										56.0
58.0																										58.0
60.0																										60.0
64.0																										64.0
% 1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
% 2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
% 3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
% 4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
% 5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
% 6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84.7	0~84.7	0~84.7	0~84.7		29~84.7	32~84.7	51~84.7	60~84.7		29~84.7	31~84.7	51~84.7	60~84.7		29~84.7	31~84.7	51~84.7	60~84.7		26~84.7	37~84.7	46~84.7	60~84.7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t		8.7t	8.7t	8.7t	8.7t		

FLJ	1 6m + 12 4m	9 6 t	8 0m x 5 0m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4.3				4.3	4.3				4 3	4.3				4.3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4.3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4.0			4.3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3 1		4 3	4.3	3 7	3 1		4.3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4.3	4 3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3.5	3.0		4.3	4.3	3.7	3.0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		3.4	4.0	3 5	2 9		18 0
20 0	4.0	3 6	3 0	2.7		4.0	3 6	3 0	2.7		3 7	3.6	3 0	2.7		4.2	3 7	3 1	2.8		2 4	2 9	3.3	2 8		20 0
22 0	3 5	3.3	2 9			3 2	3.3	2 9			2.9	3 1	2.9			3 8	3 4	3 0			1 6	2 0	2 5	2.7		22 0
24 0	2 8	3 0	2.8			2 5	2 7	2.8			2 2	2 4	2.6			3 1	3.3	2 9				1 2	1 7			24 0
26 0	2.2	2 4				1 9	2 1				1 6	1 8				2 5	2.7	2.8					1.0			26 0
28 0	1 7					1 4					1 1					2 0	2.2									28 0
30.0																1 6	1.7									30.0
32 0																1.2										32.0
34 0																										34.0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	25~84 7	36~84 7	46~84 7	60~84 7		25~84 7	36~84.7	46~84 7	60~84 7		25~84 7	36~84 7	46~84 7	60~84 7		23~84 7	33~84 7	49~84 7	65~84 7		56~84 7	55~84 7	54~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4 1	4.1				4.3	4.3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4.3	4 3	4.2			4 1	4 1				4.3	4.3				12 0
14.0	4.0	4.0	3.7	3.2		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 3		4 1	4 1	3 9			4.3	4.3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4.3	4.3	3 7	3 1		4.3	4.3	3.7	3 2	2.6	4.1	4.1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		3 4	4 0	3 5	3.0		3 3	3 9	3.6	3 0	2.6	3 3	4 0	3 6	3 1	2.6	4.3	4 1	3 4	3 0		18 0
20 0	4.0	3 8	3 2	2 9		2 3	2 8	3.4	2 9		2 2	2 8	3.4	2 9		2 3	2.8	3.4	3.0		4.2	3.9	3 2	2 9		20 0
22.0	3 6	3.6	3 1	2 8		1 5	1 9	2 5	2.8			1 9	2.5	2.8				2 6	2.9		3.3	3 6	3.1	2 8		22 0
24 0	2 9	3 2	3.0	2.7				1 7	2 0				1 7	2 1					2 2		2.6	2 9	3.0	2 7		24 0
26.0	2.3	2.5	2.8																		2.0	2 3	2.6	2.7		26.0
28 0	1 8	2 0	2 3																		1.5	1 7	2.0	2 2		28 0
30 0	1.4	1 6	1.8																		1.1	1.3	1.6			30.0
32 0	1 1	1 2	1 3																			0.9	1.1			32 0
34 0																										34 0
36 0																										36 0
38 0																										38.0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	42~84 7	44~84 7	46~84 7	64~84 7		59~84 7	62~84 7	62~84 7	64~84 7		65~84 7	65~84 7	65~84 7	67~84 7	77~84 7	67~84 7	70~84 7	70~84 7	69~84 7	79~84 7	54~84 7	53~84 7	56~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	9 6 t	8 0m x 5 0m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4.3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3 2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3 2	3.2				3.6	3.6				12 0
14 0	4.3	4 3	3.9			3 0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4.3	4.3	3.7	3.2		3 0	3.0	3.0			4.0	4 0	3 7			3 2	3.2	3.2			3 6	3.6	3.6			16 0
18.0	3.4	4.0	3.5	3.1	2.6	3.0	3.0	3.0	2.9		3.5	4.0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3.6	3.5	3.0		18.0
20 0		2 9	3.4	3 0	2.6	3.0	3 0	3 0	2 9			3 0	3.4	2 9	2.6	3 1	3.2	3 2	2 9	2 6		3 1	3.3	2 9	2 6	20 0
22.0			2.6	2.9		2 9	3.0	3.0	2.8				2.7	2.9			2.6	3.2	2.8	2.5			2.8	2.8	2.5	22.0
24 0				2 2		2 2	2 5	2 9	2 7					2 4				2 4	2.7					2 5		24 0
26 0						1 6	1.9	2.3	2.6										2.1							26.0
28 0							1 4	1 7	2.0																	28 0
30.0									1.4																	30.0
32 0																										32 0
34 0																										34.0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46 0
48.0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	72~84 7	72~84 7	72~84 7	71~84 7	78~84 7	65~84 7	64~84 7	67~84 7	66~84 7		73~84 7	73~84 7	74~84 7	73~84 7	79~84 7	73~84 7	73~84 7	73~84 7	73~84 7	78~84 7	75~84 7	75~84 7	75~84 7	75~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0	2 7					3.0															11 0
12 0	2 7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1.9					14 0
16 0	2.7	2.7	2.7			3.0	3 0	3.0			2 6	2 6				1.9	1.9				16 0
18 0	2 7	2 7	2 7			3.0	3 0	3 0			2.6	2 6	2 6				1.9	1 9			18 0
20 0	2.7	2 7	2 7	2 7	2 6		3.0	3.0	2 9	2 6		2.6	2 6	2 6				1.9	1 9		20 0
22.0		2.7	2.7	2 7	2.5			2 9	2.8	2.5			2.6	2 6	2.5				1.9	1 9	22.0
24 0			2 5	2.7					2 6					2.6	2.5					1.9	24 0
26 0				2.2																	26.0
28 0																					28 0
30.0																					30.0
32 0																					32 0
34.0																					34 0
36 0																					36 0
38.0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	74~84 7	74~84 7	75~84 7	74~84 7	79~84 7	76~84 7	76~84 7	76~84 7	76~84 7	79~84 7	77~84 7	77~84 7	78~84 7	78~84 7	79~84 7	79~84 7	79~84 7	80~84 7	80~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	9 6 t	8 0m x 5 0m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3 3					3 1					3 3					3 3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3 3					3 1					3 3					3 3					2 7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1 6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1 7			2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1 6		240
260	1 7	1 6				1 9	1 8	1 6			1 9	1 8	1 6			1 9	1 8	1 6			2 0	1 9	1 7			260
280						1 8	1 6				1 8	1 6				1 8	1 6				1 9	1 8	1 6			280
300						1 6					1 6					1 6					1 9	1 7				300
320																					1 7	1 6				320
340																					1 4					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 3	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		1 6	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		1 1	1 5	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			1 8	1 8	1 6			2 0	1 8	1 7				0 9	1 4	1 5		280
300	1 9	1 7				1 6	1 7				1 4	1 5				1 9	1 8	1 6					0 9			300
320	1 5	1 6				1 3	1 4				1 0	1 1				1 7	1 7									320
340	1 2					0 9										1 4	1 5									340
360																1 1										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92		2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	20~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		29~84 7	32~84 7	49~84 7	63~84 7		27~84 7	37~84 7	51~84 7	63~84 7		55~84 7	55~84 7	55~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 17.4m	9 6 t	8 0m x 5 0m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4 0
4 5																										4 5
5.0																										5 0
6 0																										6 0
7.0																										7 0
8 0	2 3					3 2					3 1															8 0
9.0	2.3					3 2					3 1					2 4					2.5					9.0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3.2				3.1					2 4					2.5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2 3				3.2	2 9				3.1	3 0				2 4	2.4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1 9	1 7		2 2	2.3	2 0	1 7	1.5	2 1	2.3	2.0	1 8		2 1	2.4	2 0	1.8	1 5	2.5	2.2	1.9	1.7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		1 5	2 0	1 9	1 7			2 0	1 9	1 7			2.0	1 9	1 7	1.5	2 5	2 1	1 8	1 7	1.5	24 0
26 0	2.3	2 0	1.8	1 6			1 4	1.8	1.6				1.8	1 6				1.8	1.7		2.4	2 1	1.8	1 6		26 0
28 0	2 2	1 9	1 7	1 6				1 4	1.6					1.6					1.6		2 0	2.0	1 7	1 6		28 0
30.0	1.9	1.8	1.6	1.5					1.2												1.5	1.8	1.7	1.5		30.0
32 0	1.5	1.7	1 6																		1 2	1 4	1.6	1 5		32 0
34.0	1.2	1.3	1.6																			1 1	1 4	1.5		34.0
36 0		1 0	1 2																				1 0			36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64.0
1	0	0	0	0	—	92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	47~84 7	46~84 7	49~84 7	63~84 7		61~84.7	62~84.7	63~84.7	62~84.7	77~84.7	66~84.7	67~84 7	68~84 7	68~84 7		68~84 7	69~84 7	70~84 7	70~84 7	77~84 7	57~84 7	57~84 7	57~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7.0																										7 0
8 0																										8 0
9.0																										9 0
10 0	2.7										2 4															10 0
11 0	2.7					1.9					2.4					2.0					2.2					11.0
12 0	2.7					1 9					2 4					2 0					2.2					12 0
14 0	2.7	2 7				1 9	1.9				2.4	2 4				2 0	2.0				2 2	2.2				14.0
16 0	2.7	2.7				1 9	1 9				2 4	2 4				2 0	2 0				2.2	2 2				16 0
18.0	2 7	2.6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2.0				2.2	2 2				18 0
20.0	2.7	2.5	2 1	1.8		1 9	1 9	1 9			2.4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0		2.4	2.0	1.8	1.5	1 9	1.9	1 9	1 7			2.4	2.0	1 7		2.0	2.0	1.9	1.7			2.2	1.9	1 7		22.0
24 0			1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5			1 9	1 7	1 5		2.0	1 9	1 7	1 5			1 9	1 7	1 5	24 0
26.0			1.8	1.7		1.9	1.9	1.8	1.6	1.5			1.8	1.7	1.5			1.8	1.6	1.5				1.6	1.5	26.0
28 0				1.6		1.5	1.9	1 7	1 6					1.6				1.7	1.6					1.6		28 0
30.0							1.4	1.7	1.5										1.6							30.0
32 0								1 4	1.5																	32 0
34.0									1.3																	34.0
36 0																										36 0
38.0																										38.0
40.0																										40.0
42.0																										42.0
44.0																										44.0
46.0																										46 0
48.0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	72~84 7	73~84 7	72~84 7	72~84 7	79~84 7	66~84 7	67~84 7	68~84 7	67~84 7	78~84 7	74~84 7	75~84 7	74~84 7	74~84 7	78~84 7	73~84 7	74~84 7	73~84 7	74~84 7	79~84 7	75~84 7	76~84 7	77~84 7	76~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17.4m	9 6 t	8 0m x 5 0m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																					30
35																					35
40																					40
45																					45
50																					50
60																					60
70																					70
80																					80
90																					90
100																					100
110																					110
120						2 0															120
140	1 8					2 0					1 8										140
160	1 8	1 8				2 0	2 0				1 8	1 8				1 0					160
180	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0				180
200	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8					1 0				200
220	1 8	1 8	1 8				2 0	1 9				1 8	1 8					1 0			220
240		1 8	1 8	1 6				1 9	1 7				1 8	1 6				1 0			240
260			1 8	1 6	1 5				1 6	1 5				1 6	1 5						260
280			1 7	1 6	1 4					1 4					1 4						280
300				1 5																	300
320																					320
340																					340
360																					360
380																					380
400																					400
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440																					440
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500																					500
520																					520
540																					540
560																					560
580																					580
600																					600
640																					640
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100			1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100			2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100			3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100			4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100			5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100			6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19			ID
[DEG]	74~84 7	75~84 7	75~84 7	75~84 7	78~84 7	76~84.7	77~84.7	78~84.7	78~84.7	78~84.7	77~84.7	78~84 7	79~84 7	80~84 7	79~84 7	88~84 7	79~84 7	79~84 7			[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t			

FLJ	1.6m + 7.4m	6.2 t	8.0m x 7.5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15.1	15.1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7 3					7 3					7.3					7 3					7 3					30
35	7 3					7 3					7.3					7.3					7.3					35
40	7 3	7.3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					40
45	7 3	7 3				7 3	7 3				7 3	7 3				7.3	7.3				7.3					45
50	7 3	7 3	7 3			7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				50
60	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			60
70	7.3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.7		7 3	7 3	7 3	6.7		7 3	7.3	7 3	6.7		7 3	7 3	7 3			70
80	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5 0	80
90	7 3	7 3	7.2	6.0		7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 4	4 9	90
100	7 3	7 3	6 9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	100
110	7 3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5.9		7.3	7 3	7 3	6.1		110
120	7.3	7 0	6.3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	7.2	6.0		120
140	6 4	6.2	5.9			7 3	7.1	6.3			7 3	7 1	6.3			7 3	7.1	6.3			7 3	7 3	6.7	5.7		140
160	5.7	5.7				6 8	6 4	5.9			6 8	6 4	5.9			6 8	6.4	5.9			7 3	7 1	6 3			160
180						6 0	5.9				6.0	5.9				6.0	5.9				7 0	6 6	6.0			180
200						5.5					5.5					5 2					6.3	6.1				200
220																					5 1	5 2				220
240																					4 0					240
260																										260
280																										280
300																										300
320																										320
340																										340
360																										360
380																										380
400																										400
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520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	2
3	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8.7t	8.7t	8 7t	

フルオートラフィングジブ

FLJ	16m + 74m	62 t	80m x 75m	360 °	JPN

m	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	18.8	22.6	22.6	22.6	22.6	22.6	26.3	26.3	26.3	26.3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30	7.3					7.3					7.3															30
35	7.3					7.3					7.3															35
40	7.3					7.3	7.3				7.3	7.3				7.3										40
45	7.3					7.3	7.3				7.3	7.3				7.3										45
50	7.3	7.3				7.3	7.3				7.3	7.3				7.3	7.3				7.3					50
60	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.3	7.3				60
70	7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3	6.9		7.3	7.3	7.3			7.3	7.3				70
80	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.8		7.3	7.3	7.3			80
90	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7	5.0	90
100	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.3	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	100
110	7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	7.3	7.3	7.3	6.4	4.9	110
120	7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.2	6.0		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.3	4.8	120
140	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		7.3	7.3	7.3	6.0		140
160	7.3	7.1	6.3			7.3	7.1	6.3			7.3	7.1	6.3			6.4	6.1	5.9	5.7		6.6	7.2	7.0	5.8		160
180	7.0	6.6	6.0			7.0	6.6	6.0			6.5	6.6	6.0			5.7	5.5	5.3			4.6	5.1	5.7	5.7		180
200	5.9	6.1				5.5	5.7				4.9	5.1				5.1	5.0	4.9			3.0	3.4	3.9			200
220	4.7	4.8				4.2	4.3				3.6	3.8				4.6	4.5	4.5			1.8	2.1	2.5			220
240	3.6					3.2					2.6					4.2	4.1					1.1	1.4			240
260																3.4	3.5									260
280																										280
300																										300
320																										320
340																										340
360																										360
380																										380
400																										400
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520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	1
2	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	92	92	92	92	92	2
3	0	0	0	0	0	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	3
4	46	46	46	46	46	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
5	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	5
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	21~84.7	33~84.7	50~84.7	63~84.7	75~84.7	20~84.7	33~84.7	50~84.7	63~84.7	75~84.7	29~84.7	30~84.7	46~84.7	63~84.7	76~84.7	48~84.7	45~84.7	47~84.7	63~84.7	76~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

m	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	30.0	33.7	33.7	33.7	33.7	33.7	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	37.4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50	7.3					7.3																				50
60	7.3	7.3				7.3	7.3				7.3															60
70	7.3	7.3				7.3	7.3				7.3	7.3				7.1					7.3					70
80	7.3	7.3	7.3			7.3	7.3	7.3			7.3	7.3				7.1	7.1				7.3	7.3				80
90	7.3	7.3	7.3			7.3	7.3	7.3	6.8		7.3	7.3	7.3			7.1	7.1				7.3	7.3				90
100	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.6	5.0	7.3	7.3	7.3	6.7		7.1	7.1	7.1			7.3	7.3	7.3			100
110	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.5	4.9	7.3	7.3	7.3	6.6	4.9	7.1	7.1	7.1	6.7	5.0	7.3	7.3	7.2	6.7		110
120	7.3	7.3	7.1	6.4	4.9	7.3	7.3	7.3	6.4	4.9	7.3	7.3	7.3	6.5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7.3	6.9	6.4	4.9	120
140	6.8	6.6	6.3	6.1		7.3	7.3	7.3	6.1		7.3	7.3	7.3	6.2	4.8	7.1	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	140
160	6.0	5.8	5.6	5.5		6.6	7.2	7.2	5.9		6.6	7.2	7.3	6.0		6.8	7.1	7.1	6.1		6.1	5.9	5.7	5.5		160
180	5.3	5.2	5.1	5.0		4.6	5.1	5.7	5.8		4.6	5.1	5.8	5.9		4.7	5.3	5.9	6.0		5.5	5.4	5.2	5.0		180
200	4.8	4.7	4.6	4.5		3.0	3.4	4.0	4.3		3.0	3.5	4.0	4.4		3.2	3.6	4.2	4.6		5.0	4.9	4.7	4.6		200
220	4.3	4.3	4.2			1.8	2.2	2.6			1.8	2.2	2.6	2.9		2.0	2.3	2.8	3.1		4.6	4.5	4.3	4.3		220
240	3.9	3.9	3.8				1.1	1.5				1.1	1.5			1.0	1.3	1.7	2.0		3.7	3.9	4.0	4.0		240
260	3.2	3.4	3.5																		2.9	3.1	3.3			260
280	2.5	2.6																			2.1	2.3	2.5			280
300	1.9	2.0																			1.5	1.7	1.8			300
320	1.4	1.5																			1.0	1.1	1.3			320
340	0.9																									340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	24~84.7	32~84.7	50~84.7	63~84.7	78~84.7	53~84.7	51~84.7	53~84.7	62~84.7	78~84.7	58~84.7	56~84.7	57~84.7	62~84.7	76~84.7	58~84.7	59~84.7	61~84.7	62~84.7	78~84.7	45~84.7	46~84.7	48~84.7	63~84.7	78~84.7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	8.7t	

FLJ	1 6m + 7 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7 3				4 6					6.5					4 8					5.4					9 0
10 0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11 0	7 3	7 3	7.3			4 6	4.6				6.5	6 5	6.5			4 8	4.8				5 4	5.4				11 0
12 0	7.3	7 3	7.3	6 6	4.9	4 6	4.6	4 6			6 5	6 5	6 5			4 8	4.8	4 8			5 4	5.4	5 4			12 0
14 0	7.3	7 3	7 3	6.4	4.9	4.6	4.6	4.6	4.6	4 6	6.5	6 5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14 0
16 0	6 9	7.3	7.3	6.2		4 6	4.6	4 6	4 6	4.6	6.5	6.5	6.5	6 3	4.8	4 8	4.8	4 8	4.8	4.8	5.4	5 4	5.4	5.4	4.8	16 0
18 0	4.9	5.4	6.1	6.1		4 6	4.6	4 6	4.6		5.1	5 6	6.3	6.1		4.8	4.8	4 8	4 8		5 3	5.4	5.4	5.4		18 0
20 0	3 3	3 8	4 3	4 7		4.6	4 6	4 6	4 6		3 5	4 0	4 5	5 0		4 5	4.8	4.8	4.8		3 7	4 2	4 7	5 2		20 0
22 0	2 1	2 5	3.0	3 3		4.2	4.5	4.3	4.2		2.3	2 7	3.2	3 5		3.2	3.6	4 0	4.4		2.5	2 9	3.4	3 7		22 0
24 0	1 1	1 4	1 9	2 1		3.2	3 4	3 7	4.0		1 3	1 7	2 1	2 4		2 2	2.5	2 9	3 2		1 5	1 8	2 3	2 6		24 0
26.0			0.9	1.2		2 3	2.5	2.8	3.0				1.2	1 4		1 4	1 7	2 0	2.2				1.4	1.6		26.0
28 0						1 6	1 8	2 1	2.2								0 9	1 2	1 4							28 0
30.0						1.0	1.2	1.4																		30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64 0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	61~84 7	62~84 7	61~84 7	62~84 7	79~84 7	56~84 7	57~84.7	59~84 7	62~84 7	78~84 7	63~84 7	65~84 7	64~84 7	65~84 7	78~84 7	63~84 7	62~84 7	64~84 7	64~84 7	79~84 7	66~84 7	67~84 7	66~84 7	67~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																					3 0
3 5																					3 5
4 0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0	3 9					4 4															10 0
11 0	3.9					4 4					3.7										11 0
12 0	3 9	3.9				4 4	4 4				3.7										12 0
14.0	3.9	3.9	3.9			4 4	4.4	4.4			3.7	3 7	3.7			3 2	3.2				14 0
16 0	3 9	3.9	3 9	3.9	3 9	4 4	4 4	4 4	4 4	4 4	3.7	3 7	3.7	3 7	3.7	3 2	3 2	3 2	3 2		16 0
18 0	3 9	3 9	3 9	3 9	3.9	4.4	4 4	4 4	4 4	4.4	3 7	3 7	3 7	3 7	3.7	3 2	3.2	3 2	3 2	3 2	18 0
20 0	3.9	3.9	3 9	3 9		4 0	4.4	4.4	4.4		3.7	3.7	3 7	3 7		3.2	3.2	3 2	3 2	3.2	20 0
22 0	3.5	3 8	3.9	3.9		2 8	3 1	3 6	4.0		3.0	3 3	3.7	3.7		2 9	3.2	3.2	3.2		22 0
24 0	2 4	2.7	3 1	3 4		1 8	2 1	2 5	2 8		2 0	2 3	2.7	3 0			2.2	2 6	3 0		24 0
26.0	1.6	1.9	2.2	2.5				1 6	1.9				1.8	2 1					2 0		26 0
28 0		1 1	1 4	1 7																	28 0
30.0				1.0																	30.0
32 0																					32 0
34 0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52.0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	66~84 7	64~84 7	66~84 7	64~84 7	78~84 7	68~84 7	69~84 7	68~84 7	69~84 7	78~84 7	70~84 7	71~84 7	70~84 7	71~84 7	79~84 7	73~84 7	72~84 7	74~84 7	73~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	4.3																									3 0
3 5	4 3																									3 5
4 0	4.3					4 3					4.3					4.3					4.3					4.0
4 5	4.3					4 3					4.3					4 3					4.3					4 5
5 0	4 3					4 3					4.3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3					6 0
7 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				8 0
9 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4.3	4 3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11 0	4 3	4 3	3 9	3 2		4 3	4 3	4 1	3.3		4 3	4 3	4 1	3 3		4 3	4 3	4 1	3 3		4 3	4 3	4 1			11 0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4 3	3.9	3.3		12 0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3 5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3.9	3 3	2.8		4.3	3 9	3.3	2 8		4 3	3.9	3.3	2.8		4.3	4.1	3.4	2.9		16 0
18 0	3 4	3.2	2.8			3 9	3 6	3 0	2.7		3 9	3 6	3 0	2.7		3 9	3.6	3 0	2.7		4 3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3 3	2.9			4 0	3 5	3 0	2.7		20 0
22 0	2.7					3 2	3 0				3 2	3 0				3 2	3.0				3 6	3 3	2.9			22 0
24 0						2 9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26 0
28 0																					2.8					28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42.0
44 0																										44 0
46 0																										46 0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0	4.3					4 3					4.3															4 0
4 5	4 3					4 3					4.3															4 5
5 0	4 3					4 3					4 3					4 3										5 0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4 3	4 3	4 1			4 3	4 3	4 2			4 3	4 3	4.2			4 3	4.3	4.1			4.3	4 3	4.3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4.3	4 3	4 0	3 3		4 3	4.3	4 0			4.3	4 3	4.2			12 0
14 0	4 3	4 3	3 7	3 1		4 3	4 3	3 7	3.1		4 3	4 3	3.7	3 1		4 3	4.3	3.7	3.1		4.3	4 3	3.9	3.2	2.7	14.0
16 0	4 3	4 1	3.5	2 9		4 3	4.2	3.5	2.9		4.3	4.2	3.5	2 9		4 3	4 2	3.5	3 0		4 3	4 3	3 7	3 0	2.6	16 0
18 0	4 3	3.8	3.2	2 8		4 3	3 8	3 2	2 8		4 3	3 9	3 2	2 8		4 3	3 9	3 3	2 9		4 3	4 2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		4.3	4 0	3 3	2 8		20 0
22 0	3 6	3 3	2 9			3 6	3 3	2 9			3 6	3 3	2.9			3 9	3 4	3 0			3 1	3.7	3.2	2.7		22 0
24 0	3 3	3 1	2.8			3 3	3 1	2.8			3 3	3 1	2.8			3 6	3.3	2 9			2 1	2 6	3.0			24 0
26 0	3 0	2.9				3.0	2.9				3.0	2.9				3 4	3 1	2.8			1 3	1 7	2.2			26 0
28 0	2.8					2 7					2 3					3 2	3.0					0.9	1 3			28 0
30 0																2.9	2.8									30 0
32 0																2 3										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
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64 0																										64 0
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3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
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ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		24~84 7	34~84 7	49~84 7	65~84 7		48~84 7	46~84 7	49~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4 0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1					4 3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4 0	4 0				4 3	4 3	4 3			4 3	4 3				4 1	4 1				4 3	4 3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4 3	4 3	4 2			4 1	4 1				4 3	4 3				12 0
14 0	4 0	4 0	3 7	3 2		4 3	4 3	3 9	3 2		4 3	4 3	3 9	3 3		4 1	4 1	3 9			4 3	4 3	3 7			14 0
16 0	4 0	4 0	3 5	3 1		4 3	4 3	3 7	3 1		4 3	4 3	3 7	3 2	2 6	4 1	4 1	3 7	3 2	2 6	4 3	4 3	3 5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4 3	4 3	3 5	3 0		4 3	4 3	3 6	3 0	2 6	4 1	4 1	3 6	3 1	2 6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		4 3	4 1	3 4	2 9		4 2	4 1	3 4	2 9		4 1	4 1	3 4	3 0		4 3	3 9	3 2	2 9		20 0
22 0	4 0	3 6	3 1	2 8		3 0	3 6	3 2	2 8		2 9	3 6	3 3	2 8		3 0	3 6	3 3	2 9		4 2	3 7	3 1	2 8		22 0
24 0	3 7	3 4	3 0	2 7		2 0	2 5	3 1	2 7		1 9	2 5	3 1	2 8		2 0	2 5	3 2	2 8		3 9	3 5	3 0	2 7		24 0
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28 0	3 1	3 1	2 8					1 3					1 3				0 9	1 4	1 8		2 8	3 1	2 8	2 6		28 0
30 0	2 6	2 8	2 7																		2 2	2 4	2 7			30 0
32 0	2 1	2 2	2 4																		1 7	1 9	2 2			32 0
34 0	1 6	1 7																			1 2	1 4	1 6			34 0
36 0		1 3																				1 0	1 2			36 0
38 0																										38 0
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60 0																										60 0
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3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	35~84 7	47~84 7	64~84 7		53~84 7	55~84 7	55~84 7	64~84 7		57~84 7	59~84 7	59~84 7	64~84 7	77~84 7	60~84 7	59~84 7	62~84 7	64~84 7	79~84 7	49~84 7	47~84 7	49~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0	4 3																									8 0
9 0	4 3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4 3	4 3				3 0					4 0	4 0				3 2					3 6					11 0
12 0	4 3	4 3				3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				12 0
14 0	4 3	4 3	3 9			3 0	3 0				4 0	4 0				3 2	3 2				3 6	3 6				14 0
16 0	4 3	4 3	3 7	3 2		3 0	3 0	3 0			4 0	4 0	3 7			3 2	3 2	3 2			3 6	3 6	3 6			16 0
18 0	4 3	4 3	3 5	3 1	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 5	3 0	2 6	3 2	3 2	3 2	3 0		3 6	3 6	3 5	3 0		18 0
20 0	4 3	4 1	3 4	3 0	2 6	3 0	3 0	3 0	2 9		4 0	4 0	3 4	2 9	2 6	3 2	3 2	3 2	2 9	2 6	3 6	3 6	3 3	2 9	2 6	20 0
22 0	3 1	3 7	3 3	2 9		3 0	3 0	3 0	2 8		3 2	3 8	3 2	2 9		3 2	3 2	3 2	2 8	2 5	3 3	3 6	3 2	2 8	2 5	22 0
24 0	2 0	2 6	3 2	2 8		3 0	3 0	3 0	2 7		2 2	2 7	3 1	2 8		3 0	3 2	3 1	2 7		2 3	2 9	3 1	2 8		24 0
26 0	1 2	1 7	2 3	2 7		3 0	3 0	2 9	2 6		1 3	1 8	2 5	2 7		2 1	2 6	3 0	2 7		1 5	2 0	2 6	2 7		26 0
28 0		0 9	1 5	1 9		2 2	2 6	2 8	2 6			1 1	1 6	2 1		1 4	1 8	2 3	2 6			1 2	1 8	2 2		28 0
30 0				1 1		1 6	1 9	2 3	2 5				0 9	1 3			1 2	1 6	1 9					1 4		30 0
32 0						1 1	1 4	1 7	2 0									1 0	1 3							32 0
34 0							0 9	1 2																		34 0
36 0																										36 0
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4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
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6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	62~84 7	62~84 7	64~84 7	63~84 7	78~84 7	58~84 7	57~84 7	60~84 7	64~84 7		65~84 7	64~84 7	64~84 7	66~84 7	79~84 7	65~84 7	64~84 7	64~84 7	66~84 7	78~84 7	67~84 7	66~84 7	69~84 7	68~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 12 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3.5																					3 5
4.0																					4 0
4.5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0																					10 0
11.0	2.7					3 0															11 0
12.0	2.7					3 0					2.6										12 0
14.0	2.7	2.7				3.0	3.0				2.6	2.6				1 9					14 0
16 0	2.7	2.7	2.7			3 0	3.0	3 0			2.6	2 6				1 9	1 9				16 0
18 0	2.7	2.7	2.7			3 0	3 0	3 0			2 6	2 6	2.6			1 9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3 0	3 0	3 0	2 9	2 6	2 6	2 6	2 6	2 6		1 9	1 9	1 9	1 9		20 0
22.0	2 7	2.7	2 7	2.7	2.5	3.0	3.0	3 0	2.8	2.5	2 6	2 6	2 6	2 6	2.5	1 9	1 9	1 9	1 9	1 9	22 0
24 0	2.7	2.7	2 7	2 7		2 5	3.0	3.0	2.7		2.6	2.6	2.6	2 6	2.5	1.9	1 9	1 9	1 9	1.9	24 0
26.0	2.3	2.7	2.7	2 6		1 7	2.1	2.8	2.7		1.8	2 3	2.6	2.6			1.9	1 9	1 9		26 0
28 0	1 6	1 9	2.5	2.6			1 4	1 9	2 4			1 5	2 1	2 5				1.9	1.9		28 0
30.0		1.3	1.8	2.1				1.2	1.6				1.4	1.8					1.7		30.0
32 0			1.2	1.5																	32 0
34 0				0.9																	34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42 0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52 0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
% 1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
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% 3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
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% 5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
% 6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	67~84 7	66~84 7	66~84 7	65~84 7	79~84 7	68~84 7	68~84 7	68~84 7	70~84 7	79~84 7	70~84 7	70~84 7	70~84 7	72~84 7	79~84 7	73~84 7	73~84 7	74~84 7	73~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 17 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5	3 3																									4 5
5 0	3.3					3 1					3 3					3 3										5 0
6 0	3 3					3 1					3 3					3 3					2 7					6 0
7 0	3 3					3 1					3 3					3 3					2.7					7 0
8 0	3 3	3 3				3 1					3 3					3 3					2 7					8 0
9 0	3.3	3.3				3.1	3.1				3.3	3 3				3 3	3.3				2.7	2.7				9 0
10 0	3 3	3.2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				10 0
11.0	3.3	3.0				3.1	3.1				3.3	3 1				3.3	3.1				2.7	2.7				11.0
12 0	3.2	2 9	2 5			3 1	2 9				3.3	2 9				3 3	3.0				2 7	2 7				12 0
14.0	2.9	2.6	2.3			3.1	2.7	2.3			3.1	2 7	2.3			3.1	2.7	2.3			2.7	2.7	2.3			14.0
16 0	2 6	2 4	2 1	1 8		2 8	2 5	2.2	1.9		2.8	2 5	2.2	1 9		2 8	2 5	2.2	1 9		2 7	2 5	2 2			16 0
18.0	2 4	2.2	1 9	1 7		2 6	2 3	2 0	1 8		2.6	2 3	2.0	1 8		2 6	2.3	2 0	1 8		2 7	2 4	2.0	1 8		18 0
20 0	2 2	2 0	1 8	1.6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2.5	2 2	1 9	1 7		20 0
22.0	2.0	1 9	1.7			2.2	2.0	1 8	1.6		2.2	2 0	1.8	1.6		2.2	2.0	1 8	1.6		2.3	2.1	1.8	1.6		22.0
24 0	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2.2	2 0	1 8	1.6		24 0
26 0	1.7	1.6				1 9	1 8	1.6			1.9	1 8	1.6			1 9	1 8	1.6			2.0	1.9	1.7			26.0
28 0						1 8	1.6				1 8	1.6				1 8	1.6				1.9	1 8	1.6			28 0
30.0						1.6					1.6					1.6					1.9	1.7				30 0
32 0																					1.7	1.6				32 0
34 0																					1.6					34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
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50.0																										50.0
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60 0																										60 0
64.0																										64.0
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% 6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2 9					3 2					3 3					2 5					3 3					70
80	2 9					3 2					3 3					2 5					3 3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3 3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2 9	2 9				3 2	3 2				3 3	3 2				2 5	2 5				3 3	3 3				110
120	2 9	2 9				3 2	3 0				3 3	3 0				2 5	2 5				3 3	3 2				120
140	2 9	2 8	2 3			3 2	2 8	2 3			3 2	2 8	2 3			2 5	2 5	2 3			3 3	2 9	2 4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2 3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2 4	2 1	1 9	1 6		240
260	2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1 5		2 3	2 0	1 8	1 6		260
280	1 9	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 6			2 0	1 8	1 7			1 5	1 9	1 7	1 5		280
300	1 9	1 7				1 9	1 7				1 9	1 7				1 9	1 8	1 6			0 9	1 3	1 7			300
320	1 7	1 6				1 7	1 6				1 7	1 6				1 8	1 7						1 2			320
340	1 6					1 6					1 5					1 8	1 6									340
360																1 7										360
380																										380
400																										400
420																										420
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540																										540
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580																										580
600																										600
640																										640
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4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
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6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		48~84 7	52~84 7	51~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
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80	2 3					3 2					3 1															80
90	2 3					3 2					3 1					2 4					2 5					90
100	2 3					3 2					3 1					2 4					2 5					100
110	2 3	2 3				3 2	3 2				3 1					2 4					2 5					110
120	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					120
140	2 3	2 3				3 2	2 9				3 1	3 0				2 4	2 4				2 5	2 5				140
160	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				160
180	2 3	2 3	2 1			3 1	2 6	2 2	1 9		3 1	2 6	2 2			2 4	2 4	2 2			2 5	2 5	2 1			180
200	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		200
220	2 3	2 2	1 9	1 7		2 7	2 3	2 0	1 7	1 5	2 7	2 3	2 0	1 8		2 4	2 4	2 0	1 8	1 5	2 5	2 2	1 9	1 7	1 5	220
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260	2 3	2 0	1 8	1 6		2 1	2 1	1 8	1 6		2 0	2 1	1 8	1 6		2 0	2 2	1 8	1 7		2 4	2 1	1 8	1 6		260
280	2 2	1 9	1 7	1 6		1 4	1 9	1 8	1 6		1 3	1 8	1 8	1 6		1 3	1 8	1 8	1 6		2 2	2 0	1 7	1 6		280
300	2 1	1 8	1 6	1 5			1 2	1 7	1 5			1 1	1 7	1 5			1 2	1 7	1 6		2 1	1 9	1 7	1 5		300
320	2 0	1 8	1 6					1 2					1 1	1 5				1 2	1 5		2 1	1 8	1 6	1 5		320
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360		1 7	1 5																		1 3	1 6	1 5			360
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ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	48~84 7	32~84 7	49~84 7	63~84 7		56~84 7	56~84 7	56~84 7	62~84 7	77~84 7	59~84 7	59~84 7	60~84 7	62~84 7		61~84 7	62~84 7	63~84 7	62~84 7	77~84 7	49~84 7	52~84 7	51~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	6 2 t	8 0m x 7 5m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1 9					2.4					2 0					2.2					11 0
12 0	2.7					1 9					2 4					2 0					2 2					12 0
14 0	2.7	2.7				1 9	1.9				2.4	2 4				2 0	2 0				2.2	2.2				14.0
16 0	2.7	2.7				1 9	1.9				2 4	2 4				2 0	2 0				2 2	2 2				16 0
18 0	2.7	2 6	2.1			1.9	1.9	1.9			2.4	2 4	2.1			2 0	2 0				2.2	2.2				18 0
20 0	2 7	2 5	2 1	1 8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2 0	2 0			2 2	2 2	2 0			20 0
22.0	2 7	2 4	2 0	1 8	1 5	1 9	1 9	1 9	1 7		2 4	2 4	2.0	1 7		2 0	2.0	1 9	1.7		2.2	2.2	1.9	1 7		22.0
24 0	2.6	2.3	1 9	1 7	1.5	1 9	1 9	1 8	1 7	1 5	2.4	2 2	1 9	1 7	1 5	2 0	2.0	1 9	1 7	1 5	2.2	2 2	1 9	1 7	1 5	24 0
26 0	2.0	2.2	1.8	1 7		1 9	1 9	1 8	1 6	1.5	2.1	2.2	1.8	1 7	1.5	2 0	2.0	1 8	1 6	1.5	2.2	2.1	1.8	1 6	1.5	26.0
28 0	1 3	1 9	1 8	1 6		1 9	1 9	1 7	1 6		1 3	1 9	1 8	1 6		2.0	2.0	1 7	1 6		1 4	2 0	1 8	1 6		28 0
30.0		1.2	1.7	1.6		1.9	1.9	1.7	1.5			1 3	1.7	1 6		1 4	1.9	1 7	1.6			1.4	1.7	1.6		30.0
32.0			1 2	1.6		1 6	1.9	1 6	1.5				1.3	1.5		0.9	1.3	1.6	1.5				1 4	1.5		32.0
34.0				1 1		1.2	1.5	1.6	1.5					1.2				1.3	1.5					1.3		34.0
36 0							1.1	1.5	1.5									0.9	1.2							36 0
38 0								1 1																		38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46 0																										46.0
48 0																										48.0
50.0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64 0																										64.0
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4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	64~84 7	64~84 7	65~84 7	65~84 7	79~84 7	60~84 7	60~84.7	61~84 7	65~84 7	78~84 7	66~84 7	66~84 7	67~84 7	67~84 7	78~84 7	64~84 7	66~84 7	65~84 7	67~84 7	79~84 7	68~84 7	68~84 7	69~84 7	69~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0						m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60						°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9 0																										9 0
10 0																										10 0
11 0																										11 0
12 0						2 0																				12 0
14 0	1.8					2 0					1.8															14 0
16 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0										16 0
18 0	1 8	1 8				2 0	2 0				1 8	1 8				1 0	1 0									18 0
20 0	1 8	1 8	1 8			2 0	2 0	2 0			1 8	1 8				1 0	1 0									20 0
22.0	1 8	1 8	1 8			2.0	2.0	1 9			1 8	1 8	1.8			1 0	1 0	1 0								22 0
24 0	1 8	1 8	1 8	1 6		2 0	2 0	1 9	1 7		1 8	1 8	1 8	1 6		1 0	1 0	1 0								24 0
26.0	1.8	1.8	1.8	1 6	1.5	2.0	2.0	1 8	1 6	1 5	1.8	1 8	1.8	1 6	1.5	1.0	1 0	1 0	1 0							26 0
28 0	1.8	1 8	1.7	1 6	1.4	1 6	2.0	1 7	1 6	1.4	1.7	1.8	1.7	1 6	1.4		1.0	1.0	1.0	1.0						28 0
30.0	1 5	1.8	1 7	1.5			1.5	1.7	1.5			1 6	1.7	1.5				1 0	1.0	1.0						30 0
32 0	1 0	1 4	1.6	1.5				1 5	1.5				1.6	1 5				1.0	1.0							32 0
34.0		0 9	1 5	1.5					1 4					1.5												34 0
36 0			1 0	1 3																						36 0
38.0				0 9																						38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
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50.0																										50 0
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58.0																										58 0
60 0																										60 0
64.0																										64 0
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ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19						ID
[DEG]	66~84 7	66~84 7	67~84 7	67~84 7	78~84 7	69~84 7	70~84.7	71~84 7	71~84 7	78~84 7	71~84 7	72~84 7	73~84 7	73~84 7	79~84 7	73~84 7	74~84 7	74~84 7	76~84 7	78~84 7						[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t						

FLJ	1 6m + 7 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	7 3					7 3					7.3					7 3					7 3					3 0
3 5	7 3					7 3					7 3					7 3					7 3					3 5
4.0	7.3	7 3				7 3	7.3				7.3	7 3				7.3	7.3				7.3					4.0
4 5	7.3	7 3				7 3	7 3				7 3	7 3				7 3	7.3				7 3					4 5
5.0	7.3	7.3	7.3			7.3	7.3				7.3	7.3				7.3	7.3				7.3	7 3				5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			6 0
7 0	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3	6 7		7 3	7 3	7 3			7 0
8.0	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 5	5 0	7 3	7 3	7 3	6 5	5.0	7 3	7 3	7 3	6.5	5 0	7 3	7 3	7 3	6 6	5.0	8 0
9 0	7 3	7 3	7 2	6 0		7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	9 0
10 0	7 3	7 3	6.9	5 9		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 1		7 3	7 3	7 3	6 3	4.9	10 0
11 0	7 3	7 3	6.6	5.7		7 3	7 3	7 0	5.9		7 3	7 3	7 0	5 9		7 3	7 3	7 0	5 9		7 3	7 3	7 3	6 1		11 0
12.0	7 3	7 0	6 3			7 3	7 3	6 8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	6.8	5.8		7 3	7 3	7.2	6.0		12 0
14 0	6 4	6.2	5.9			7 3	7 1	6 3			7.3	7 1	6.3			7.3	7.1	6.3			7.3	7 3	6.7	5.7		14 0
16 0	5.7	5.7				6.8	6.4	5.9			6.8	6.4	5.9			6 5	6.4	5.9			7.3	7.1	6.3			16 0
18 0						5.4	5 6				5.2	5 4				4 9	5.1				5 9	6 1	6.0			18 0
20 0						4 2					4 0					3 8					4 6	4 8				20 0
22 0																					3 7	3 8				22 0
24 0																					2 9					24 0
26 0																										26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
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54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	6
ID	1	1	1	1	1	76	76	76	76	76	105	105	105	105	105	131	131	131	131	131	30	30	30	30	30	ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7	0~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	24~84 7	37~84 7	48~84 7	64~84 7	75~84 7	21~84 7	33~84 7	50~84 7	63~84 7	75~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0	7 3					7 3					7.3															3 0
3 5	7 3					7 3					7 3															3 5
4 0	7.3					7 3	7.3				7.3	7 3				7.3										4 0
4 5	7.3					7 3	7 3				7 3	7 3				7.3										4 5
5 0	7 3	7 3				7 3	7 3				7 3	7 3				7 3	7 3				7 3					5 0
6 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 3	7 3				6 0
7 0	7 3	7.3	7 3	6 9		7 3	7 3	7 3	6.9		7 3	7 3	7 3	6 9		7 3	7 3	7 3			7 3	7 3				7 0
8 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 6	5.0	7 3	7 3	7 3	6 8		7 3	7 3	7 3			8 0
9 0	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6.4	4.9	7 3	7 3	7 3	6 4	4.9	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7	5 0	9 0
10 0	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6.3	4.9	7 3	7 3	7 3	6 3	4.9	7 3	7 3	7 3	6 4	4 9	7 3	7 3	7 3	6 5	4 9	10 0
11 0	7.3	7.3	7 3	6.1		7 3	7 3	7 3	6.1		7.3	7 3	7.3	6 1		7.3	7.3	7.3	6.3	4.8	7.3	7 3	7.3	6.4	4.9	11 0
12 0	7.3	7 3	7.2	6 0		7 3	7.3	7 2	6 0		7 3	7 3	7 2	6 0		7.3	7.3	7.3	6 1		7.3	7 3	7.3	6.3	4.8	12 0
14 0	7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.3	7.3	6.7	5.7		7.2	6.9	6.5	5.9		6.8	7.3	7.3	6.0		14 0
16 0	7 1	7.1	6 3			6 7	7 0	6.3			6 3	6 6	6.3			6 4	6 1	5 9	5.7		4.8	5 2	5 8	5.8		16 0
18 0	5 5	5 7	6.0			5 2	5 4	5 6			4 7	4 9	5.2			5.7	5 5	5 3			3 3	3 6	4 1	4 4		18 0
20 0	4 3	4 5				4 0	4 1				3 5	3 7				4 8	5.0	4.9			2 1	2 4	2 8			20 0
22.0	3 4	3.5				3 0	3 1				2.6	2 7				3 8	4.0	4 1			1.2	1 4	1 7			22 0
24 0	2 6					2 3					1 8					3 1	3.2									24 0
26 0																2 4	2.5									26 0
28 0																										28 0
30 0																										30.0
32 0																										32 0
34 0																										34 0
36 0																										36 0
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58.0																										58 0
60 0																										60 0
64.0																										64 0
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6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	6
ID	58	58	58	58	58	88	88	88	88	88	113	113	113	113	113	20	20	20	20	20	134	134	134	134	134	ID
[DEG]	20~84 7	33~84 7	50~84 7	63~84 7	75~84 7	20~84 7	32~84 7	50~84 7	63~84 7	75~84 7	20~84 7	32~84 7	50~84 7	63~84 7	75~84 7	28~84 7	30~84 7	46~84 7	63~84 7	76~84 7	48~84 7	50~84 7	52~84 7	62~84 7	76~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 7 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0	7 3					7 3																				5 0
6 0	7 3	7 3				7 3	7 3				7 3															6 0
7 0	7 3	7 3				7 3	7 3				7 3	7 3				7 1					7 3					7 0
8 0	7 3	7 3	7 3			7 3	7 3	7 3			7 3	7 3				7 1	7 1				7 3	7 3				8 0
9 0	7 3	7 3	7 3			7 3	7 3	7 3	6 8		7 3	7 3	7 3			7 1	7 1				7 3	7 3				9 0
10 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 6	5 0	7 3	7 3	7 3	6 7		7 1	7 1	7 1			7 3	7 3	7 3			10 0
11 0	7 3	7 3	7 3	6.5	4.9	7.3	7 3	7 3	6.5	4 9	7 3	7 3	7 3	6 6	4 9	7 1	7 1	7 1	6 7	5 0	7 3	7 3	7.2	6 7		11 0
12 0	7 3	7 3	7.1	6 4	4.9	7.3	7.3	7 3	6.4	4.9	7.3	7 3	7 3	6 5	4.9	7.1	7.1	7.1	6.6	4.9	7.3	7 3	6.9	6 4	4.9	12 0
14 0	6.8	6.6	6.3	6.1		6.8	7.3	7.3	6.1		6.8	7.3	7.3	6 2	4.8	7 0	7.1	7.1	6.3	4.8	6.9	6.6	6.2	5.9	4.8	14 0
16 0	6 0	5 8	5.6	5.5		4.8	5.2	5.8	5.9		4.8	5 2	5.9	6.0		4.9	5.4	6 0	6.1		6.1	5.9	5.7	5.5		16 0
18 0	5.3	5.2	5.1	5.0		3.2	3 6	4.1	4.5		3 2	3 6	4.2	4 5		3 4	3.8	4 3	4.7		5.5	5.4	5.2	5 0		18 0
20 0	4 7	4.7	4.6	4.5		2 1	2 4	2 8	3 1		2 1	2 4	2 9	3 2		2 2	2 6	3 0	3 3		4 4	4 6	4.7	4.6		20 0
22 0	3 7	3 9	4 1				1 5	1 8					1.8	2 1				2 0	2.2		3 4	3 6	3.9	4 1		22 0
24 0	3.0	3 1	3 3																		2 7	2 8	3 1	3 2		24 0
26 0	2.3	2 4	2.6																		2.0	2.2	2.4			26 0
28 0	1 8	1 9																			1 5	1 6	1 8			28 0
30.0	1.3	1.4																			1.0	1.2	1.3			30.0
32 0	0.9	1 0																					0.9			32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0	0	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	46	46	46	46	46	3
4	46	46	46	46	46	0	0	0	0	0	0	0	0	0	0	46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22	22	116	116	116	116	116	110	110	110	110	110	93	93	93	93	93	24	24	24	24	24	ID
[DEG]	30~84 7	32~84 7	49~84 7	63~84 7	78~84 7	57~84 7	55~84.7	57~84 7	62~84 7	78~84 7	61~84 7	62~84 7	61~84 7	62~84 7	76~84 7	64~84 7	65~84 7	64~84 7	65~84 7	78~84 7	48~84 7	50~84 7	47~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	41 2	41.2	41 2	41 2	41.2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3 0
3 5																										3 5
4 0																										4 0
4 5																										4 5
5 0																										5 0
6.0																										6 0
7 0	7 3																									7 0
8.0	7 3										6 5															8 0
9 0	7 3	7.3				4.6					6 5					4 8					5 4					9 0
10.0	7 3	7 3	7 3			4 6	4 6				6 5	6 5				4 8					5 4					10 0
11.0	7.3	7.3	7.3			4 6	4.6				6.5	6.5	6.5			4.8	4.8				5.4	5.4				11.0
12.0	7.3	7.3	7.3	6.6	4.9	4 6	4 6	4 6			6 5	6 5	6.5			4 8	4.8	4.8			5.4	5.4	5.4			12.0
14.0	7.1	7.3	7.3	6 4	4.9	4 6	4.6	4 6	4.6	4 6	6.5	6.5	6.5	6.5	4.9	4.8	4.8	4.8	4.8	4.8	5.4	5.4	5.4	5.4	4.9	14.0
16 0	5.0	5.5	6 1	6.2		4 6	4 6	4 6	4 6	4.6	5.2	5 7	6.3	6.3	4.8	4.8	4.8	4 8	4.8	4.8	5.3	5.4	5.4	5.4	4.8	16 0
18 0	3 5	3 9	4 4	4 8		4.6	4.6	4 6	4 6		3.6	4 1	4.6	5 0		4 4	4.8	4.8	4.8		3.8	4 2	4 7	5 1		18 0
20 0		2 7	3 1	3 4		4 0	4 2	4.6	4.6			2 8	3 3	3 6		3 2	3 5	3 9	4 3			3 0	3 4	3 8		20 0
22 0				2 4		3 0	3.2	3 5	3.8					2 5		2.3	2.6	2.9	3.2					2.7		22.0
24 0						2.2	2 4	2 7	2.9									2 1	2 3							24 0
26 0						1 6	1.8	2 0	2.2																	26.0
28 0								1 4	1.6																	28 0
30 0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
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2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	69~84 7	67~84 7	69~84 7	68~84 7	79~84 7	61~84 7	62~84 7	61~84 7	62~84 7	78~84 7	71~84 7	69~84 7	71~84 7	70~84 7	78~84 7	68~84 7	69~84 7	68~84 7	69~84 7	79~84 7	72~84 7	71~84 7	73~84 7	72~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 7 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5.0																					5 0
6 0																					6 0
7 0																					7 0
8.0																					8 0
9 0																					9 0
10 0	3.9					4 4															10 0
11.0	3.9					4 4					3 7										11 0
12 0	3.9	3 9				4 4	4 4				3 7										12 0
14 0	3.9	3 9	3.9			4 4	4 4	4 4			3 7	3 7	3 7			3 2	3 2				14 0
16 0	3.9	3 9	3.9	3 9	3 9	4 4	4 4	4 4	4 4	4 4	3 7	3 7	3 7	3 7	3 7	3 2	3 2	3 2	3 2		16 0
18 0	3.9	3 9	3 9	3 9	3 9	4 0	4 4	4 4	4 4	4 4	3 7	3 7	3 7	3 7	3 7	3 2	3 2	3 2	3 2	3 2	18 0
20 0	3 4	3 7	3 9	3 9			3 2	3 6	4 0			3 3	3 7	3 7				3 2	3 2	3 2	20 0
22.0	2 4	2 7	3 1	3 3					2 9					3 0							22 0
24 0			2 2	2 5																	24 0
26.0																					26 0
28 0																					28 0
30.0																					30.0
32 0																					32 0
34.0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50 0
52.0																					52 0
54.0																					54 0
56 0																					56 0
58.0																					58 0
60 0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	70~84 7	71~84 7	70~84 7	71~84 7	78~84 7	74~84 7	73~84 7	74~84 7	73~84 7	78~84 7	75~84 7	74~84 7	76~84 7	75~84 7	79~84 7	76~84 7	77~84 7	77~84 7	78~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

FLJ	1 6m + 12 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18 8	18 8	18 8	18 8	18 8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0	4.3																									3.0
3 5	4 3																									3 5
4.0	4.3					4.3					4.3					4.3					4.3					4.0
4 5	4 3					4 3					4.3					4 3					4 3					4 5
5 0	4.3					4 3					4 3					4 3					4 3					5 0
6 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3					6 0
7 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4.3				7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				4 3	4 3				8 0
9 0	4.3	4 3	4 3			4 3	4 3	4.3			4 3	4 3	4.3			4 3	4.3	4.3			4.3	4 3				9 0
10 0	4 3	4 3	4 1			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			4 3	4 3	4 3			10 0
11.0	4.3	4.3	3.9	3.2		4 3	4.3	4 1	3.3		4.3	4 3	4.1	3.3		4 3	4.3	4.1	3.3		4.3	4.3	4.1			11.0
12 0	4 3	4 3	3 7	3 1		4 3	4 3	3 9	3.2		4.3	4 3	3.9	3 2		4 3	4.3	3.9	3.2		4.3	4.3	3.9	3.3		12.0
14 0	4.3	4 0	3.3	2 9		4 3	4 3	3.5	3.0		4.3	4 3	3.5	3 0		4 3	4.3	3.5	3.0		4.3	4.3	3.7	3.1		14.0
16 0	3.8	3 5	3 0	2.7		4 3	3 9	3 3	2.8		4 3	3 9	3 3	2.8		4 3	3 9	3 3	2.8		4.3	4 1	3 4	2 9		16 0
18 0	3 4	3 2	2.8			3 9	3 6	3 0	2.7		3.9	3 6	3.0	2.7		3 9	3.6	3 0	2.7		4.3	3 8	3.2	2 8		18 0
20 0	3 0	2.9				3 5	3 3	2.9			3 5	3 3	2.9			3 5	3.3	2.9			4 0	3 5	3.0	2.7		20 0
22.0	2.7					3 2	3.0				3.2	3 0				3.2	3.0				3.6	3.3	2.9			22.0
24 0						2.9	2.8				2.9	2.8				2.9	2.8				3.3	3 1	2.8			24 0
26 0																					3.0	2.9				26.0
28 0																					2.5					28.0
30.0																										30.0
32 0																										32 0
34.0																										34 0
36 0																										36 0
38.0																										38.0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50.0																										50.0
52.0																										52.0
54.0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		29~84 7	32~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		29~84 7	31~84 7	51~84 7	60~84 7		26~84 7	37~84 7	46~84 7	60~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

フルオートラフィングジブ

FLJ	1 6m + 12 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26.3	26 3	26 3	26 3	26.3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3 0
3 5																										3 5
4.0	4.3					4.3					4.3															4 0
4 5	4.3					4 3					4.3															4 5
5.0	4.3					4.3					4.3					4.3										5.0
6 0	4 3					4 3					4 3					4 3					4 3					6 0
7 0	4.3	4 3				4 3	4.3				4.3	4.3				4 3	4.3				4 3					7 0
8 0	4 3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4.3	4.3				8 0
9 0	4.3	4 3				4 3	4 3				4 3	4 3				4 3	4.3				4 3	4 3				9 0
10 0	4 3	4 3	4.3			4 3	4 3	4.3			4 3	4 3	4 3			4 3	4 3				4 3	4 3				10 0
11 0	4.3	4.3	4 1			4.3	4 3	4.2			4 3	4 3	4.2			4 3	4.3	4 1			4 3	4 3	4 3			11 0
12 0	4 3	4 3	4 0	3 3		4 3	4 3	4 0	3.3		4 3	4 3	4 0	3 3		4 3	4.3	4 0			4 3	4 3	4.2			12 0
14 0	4.3	4.3	3.7	3.1		4 3	4.3	3 7	3.1		4.3	4 3	3.7	3 1		4 3	4.3	3 7	3.1		4.3	4 3	3.9	3.2	2.7	14 0
16 0	4 3	4 1	3 5	2 9		4 3	4.2	3 5	2.9		4.3	4 2	3.5	2 9		4 3	4.2	3 5	3.0		4 3	4 3	3.7	3.0	2.6	16 0
18 0	4.3	3 8	3.2	2 8		4 3	3.8	3.2	2.8		4.3	3 9	3.2	2 8		4 3	3.9	3.3	2.9		4.3	4.2	3 5	2 9		18 0
20 0	4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 0	3 6	3 0	2.7		4 2	3 7	3 1	2.8		3 1	3 6	3 3	2 8		20 0
22 0	3.6	3.3	2 9			3.6	3 3	2 9			3.6	3.3	2.9			3 9	3 4	3 0			2.2	2 6	3.2	2.7		22 0
24 0	3.3	3 1	2.8			3 1	3.1	2.8			2 8	3 0	2.8			3.6	3.3	2 9			1 4	1 8	2 3			24 0
26 0	2 8	2.9				2 5	2 6				2.1	2 3				3 1	3.1	2.8				1 1	1 5			26 0
28 0	2 2					1 9					1 6					2 5	2 7									28 0
30.0																2 1	2.2									30.0
32 0																1 7										32 0
34 0																										34 0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42 0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58 0																										58 0
60 0																										60 0
64.0																										64 0
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92	92	1
2	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		92	92	92	92	92	2
3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0	0	3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0	0	4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0	0	5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0	0	6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134	134	ID
[DEG]	26~84 7	37~84 7	46~84 7	60~84 7		25~84 7	36~84 7	46~84 7	60~84 7		25~84 7	36~84 7	46~84 7	60~84 7		23~84 7	34~84 7	49~84 7	65~84 7		52~84 7	51~84 7	54~84 7	64~84 7	77~84 7	[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	

m	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	30 0	33 7	33 7	33 7	33 7	33 7	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	37 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0	4 0					4 3																				6 0
7 0	4.0					4 3					4 3					4 1										7 0
8 0	4 0					4 3					4 3					4 1					4 3					8 0
9 0	4.0	4 0				4 3	4 3				4 3	4 3				4 1					4.3					9 0
10 0	4 0	4 0				4 3	4 3				4 3	4 3				4 1	4 1				4 3	4 3				10 0
11 0	4.0	4.0				4.3	4.3	4.3			4.3	4.3				4 1	4.1				4.3	4.3				11 0
12 0	4 0	4 0	4 0			4 3	4 3	4 2			4.3	4 3	4.2			4 1	4 1				4.3	4.3				12 0
14.0	4.0	4.0	3.7	3.2		4 3	4 3	3 9	3.2		4 3	4 3	3.9	3.3		4 1	4 1	3.9			4.3	4.3	3.7			14 0
16 0	4 0	4 0	3.5	3 1		4 3	4 3	3 7	3.1		4.3	4 3	3.7	3.2	2.6	4 1	4 1	3 7	3.2	2 6	4 3	4 3	3.5	3 1		16 0
18 0	4 0	4 0	3 4	3 0		4.3	4.3	3 5	3.0		4 2	4.3	3.6	3 0	2.6	4.1	4.1	3 6	3 1	2.6	4 3	4 1	3 4	3 0		18 0
20 0	4 0	3 8	3 2	2 9		3 1	3 6	3 4	2 9		3 0	3 5	3.4	2 9		3 0	3.6	3.4	3 0		4.3	3 9	3 2	2 9		20 0
22.0	4.0	3 6	3 1	2 8		2 1	2 6	3.2	2.8		2 1	2 5	3.2	2 8		2 1	2.6	3 2	2.9		4.0	3 7	3 1	2.8		22.0
24 0	3 5	3.4	3 0	2.7		1 4	1 8	2 3	2 6			1 7	2.3	2 7				2 3	2.8		3.2	3.5	3 0	2 7		24 0
26 0	2.9	3 1	2.9					1 5					1.5	1 8					1.9		2.6	2.8	2.9	2.7		26.0
28 0	2 3	2 5	2.8																		2.0	2.2	2.5	2.6		28 0
30 0	1.9	2 0	2 2																		1.5	1.7	2.0			30.0
32 0	1 5	1 6	1 8																		1.1	1.3	1.5			32 0
34 0	1 1	1.2																				1 0	1.1			34 0
36 0		0 9																								36 0
38.0																										38 0
40 0																										40 0
42.0																										42 0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50 0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64 0																										64 0
1	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		1
2	0	0	0	0		92	92	92	92		92	92	92	92	92	92	92	92	92	92	0	0	0	0		2
3	0	0	0	0		46	46	46	46		92	92	92	92	92	92	92	92	92	92	46	46	46	46		3
4	46	46	46	46		0	0	0	0		0	0	0	0	0	46	46	46	46	46	92	92	92	92		4
5	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		5
6	92	92	92	92		0	0	0	0		0	0	0	0	0	0	0	0	0	0	92	92	92	92		6
ID	22	22	22	22		116	116	116	116		110	110	110	110	110	93	93	93	93	93	24	24	24	24		ID
[DEG]	38~84 7	34~84 7	47~84 7	64~84 7		56~84 7	59~84 7	58~84 7	64~84 7		62~84 7	62~84 7	62~84 7	63~84 7	77~84 7	65~84 7	67~84 7	67~84 7	66~84 7	79~84 7	52~84 7	51~84 7	53~84 7	64~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 12 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	41 2	41.2	41 2	41 2	41 2	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	44 9	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	48 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7 0																										7 0
8.0	4.3																									8 0
9 0	4.3										4 0															9 0
10 0	4 3					3 0					4 0					3 2					3 6					10 0
11 0	4.3	4 3				3 0					4.0	4 0				3.2					3.6					11 0
12 0	4.3	4 3				3 0	3.0				4 0	4 0				3.2	3.2				3.6	3.6				12 0
14 0	4.3	4 3	3.9			3 0	3.0				4.0	4 0				3.2	3.2				3.6	3.6				14.0
16 0	4.3	4 3	3.7	3.2		3 0	3.0	3.0			4.0	4 0	3 7			3.2	3.2	3.2			3.6	3.6	3.6			16 0
18.0	4.3	4.3	3.5	3.1	2.6	3.0	3.0	3.0	2.9		4.0	4.0	3.5	3.0	2.6	3.2	3.2	3.2	3.0		3.6	3.6	3.5	3.0		18.0
20 0	3 1	3 6	3 4	3 0	2.6	3 0	3 0	3 0	2 9		3 2	3 8	3 4	2 9	2.6	3.2	3.2	3 2	2 9	2 6	3 3	3.6	3 3	2 9	2 6	20 0
22.0		2 6	3.3	2 9		3.0	3.0	3 0	2.8			2 7	3.2	2 9		2 9	3.2	3.2	2 8	2.5		2.8	3.2	2 8	2.5	22.0
24 0			2 4	2.8		2 8	3.0	3.0	2.7				2 5	2.8		2 1	2.5	3 0	2.7				2 6	2.8		24 0
26 0				2 0		2 1	2 4	2.8	2.6					2 1				2.3	2.6					2.3		26 0
28.0						1 6	1 8	2.2	2.5										2 0							28 0
30.0							1.4	1.7	1.9																	30.0
32.0								1.2	1.4																	32.0
34.0																										34.0
36 0																										36 0
38 0																										38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46 0
48 0																										48 0
50.0																										50.0
52 0																										52 0
54.0																										54.0
56 0																										56 0
58.0																										58 0
60.0																										60 0
64.0																										64 0
1	92	92	92	92	92	0	0	0	0		92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
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3	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92		92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92		46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92		0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26		65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	70~84 7	69~84 7	70~84 7	69~84 7	78~84 7	63~84 7	62~84 7	62~84 7	64~84 7		71~84 7	71~84 7	72~84 7	71~84 7	79~84 7	69~84 7	71~84 7	71~84 7	70~84 7	78~84 7	73~84 7	73~84 7	73~84 7	73~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3 0
3 5																					3 5
4.0																					4 0
4 5																					4 5
5 0																					5 0
6 0																					6 0
7 0																					7 0
8 0																					8 0
9 0																					9 0
10 0																					10 0
11 0	2.7					3 0															11 0
12 0	2.7					3 0					2.6										12 0
14 0	2.7	2.7				3.0	3.0				2 6	2 6				1 9					14 0
16 0	2 7	2 7	2 7			3.0	3.0	3.0			2.6	2 6				1 9	1 9				16 0
18 0	2 7	2 7	2 7			3 0	3.0	3 0			2 6	2 6	2 6			1.9	1 9	1 9			18 0
20 0	2 7	2 7	2 7	2 7	2 6	3.0	3 0	3 0	2 9	2 6	2.6	2 6	2 6	2 6			1.9	1 9	1 9		20 0
22.0	2.7	2.7	2 7	2.7	2.5		3.0	3.0	2.8	2.5		2.6	2.6	2 6	2.5			1.9	1 9	1 9	22 0
24 0	2.2	2.6	2.7	2.7				2 7	2.7				2.6	2.6	2.5				1 9	1.9	24 0
26.0			2.4	2.6					2.4					2 5							26 0
28 0				2 1																	28 0
30.0																					30.0
32 0																					32 0
34.0																					34 0
36 0																					36 0
38 0																					38 0
40 0																					40 0
42.0																					42 0
44 0																					44 0
46.0																					46 0
48 0																					48 0
50.0																					50.0
52 0																					52 0
54.0																					54.0
56 0																					56 0
58.0																					58 0
60.0																					60 0
64.0																					64 0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	70~84 7	72~84 7	73~84 7	72~84 7	79~84 7	74~84 7	74~84 7	75~84 7	74~84 7	79~84 7	75~84 7	75~84 7	76~84 7	76~84 7	79~84 7	77~84 7	78~84 7	78~84 7	78~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17 4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	11 4	11 4	11 4	11 4	11 4	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	18.8	18 8	18 8	18 8	18.8	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45	3 3																									45
50	3.3					3 1					3.3					3.3										50
60	3 3					3 1					3 3					3 3					2 7					60
70	3.3					3 1					3 3					3 3					2 7					70
80	3 3	3 3				3 1					3 3					3 3					2 7					80
90	3 3	3 3				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				90
100	3 3	3 2				3 1	3 1				3 3	3 3				3 3	3 3				2 7	2 7				100
110	3 3	3 0				3 1	3 1				3 3	3 1				3 3	3 1				2 7	2 7				110
120	3 2	2 9	2 5			3 1	2 9				3 3	2 9				3 3	3 0				2 7	2 7				120
140	2 9	2 6	2 3			3 1	2 7	2 3			3 1	2 7	2 3			3 1	2 7	2 3			2 7	2 7	2 3			140
160	2 6	2 4	2 1	1 8		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 8	2 5	2 2	1 9		2 7	2 5	2 2			160
180	2 4	2 2	1 9	1 7		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 6	2 3	2 0	1 8		2 7	2 4	2 0	1 8		180
200	2 2	2 0	1 8	1 6		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 4	2 1	1 9	1 7		2 5	2 2	1 9	1 7		200
220	2 0	1 9	1.7			2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 1	1 8	1 6		220
240	1 8	1 7				2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7			2 2	2 0	1 8	1 6		240
260	1.7	1 6				1 9	1 8	1.6			1 9	1 8	1 6			1 9	1 8	1 6			2 0	1 9	1 7			260
280						1 8	1 6				1 8	1 6				1 8	1 6				1 9	1 8	1 6			280
300						1.6					1.6					1.6					1 9	1 7				300
320																					1 7	1.6				320
340																					1.6					340
360																										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		1
2	0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		2
3	0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		3
4	0	0	0	0		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		5
6	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		46	46	46	46		6
ID	1	1	1	1		76	76	76	76		105	105	105	105		131	131	131	131		30	30	30	30		ID
[DEG]	0~84 7	0~84 7	0~84 7	0~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		23~84 7	36~84 7	47~84 7	63~84 7		21~84 7	33~84 7	49~84 7	63~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

m	18 8	18.8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18 8	18.8	18 8	18 8	22 6	22 6	22 6	22 6	22 6	26 3	26 3	26 3	26 3	26 3	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
30																										30
35																										35
40																										40
45																										45
50																										50
60	2 9					3 2					3 3					2 5										60
70	2.9					3 2					3 3					2 5					3.3					70
80	2 9					3 2					3.3					2 5					3.3					80
90	2 9	2 9				3 2	3 2				3 3	3 3				2 5					3.3					90
100	2 9	2 9				3 2	3 2				3 3	3 3				2 5	2 5				3 3	3 3				100
110	2.9	2 9				3 2	3.2				3.3	3 2				2 5	2.5				3.3	3.3				110
120	2.9	2 9				3 2	3 0				3.3	3 0				2 5	2 5				3.3	3 2				120
140	2 9	2.8	2 3			3 2	2 8	2.3			3.2	2 8	2.3			2 5	2.5	2 3			3.3	2 9	2.4			140
160	2 9	2 5	2 2	1 9		2 9	2 6	2 2	1 9		3 0	2 6	2 2	1 9		2 5	2 5	2 2			3 2	2 7	2 2			160
180	2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 7	2 4	2 1	1 8		2 5	2 4	2 1	1 8		3 0	2 5	2 1	1 9		180
200	2 5	2 2	1 9	1 7		2 5	2 2	1 9	1 7		2 5	2 2	2 0	1 7		2 5	2.3	1 9	1 7		2 8	2 4	2 0	1 8		200
220	2 3	2 1	1 9	1 6		2 3	2 1	1 9	1 6		2 4	2 1	1 9	1 6		2 4	2 1	1 9	1 7		2 6	2 3	1 9	1 7		220
240	2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 2	2 0	1 8	1 6		2 3	2 0	1 8	1 6		2.2	2 1	1 9	1 6		240
260	2 1	1 9	1.7			2 1	1 9	1 7			2 1	1 9	1 7			2 1	1 9	1 7	1.5		1 6	2.0	1 8	1 6		260
280	1 9	1 8	1.6			2 0	1 8	1.6			2.0	1 8	1 6			2 0	1.8	1.7			1.0	1 4	1.7	1.5		280
300	1.9	1.7				1 9	1.7				1.8	1.7				1 9	1.8	1.6				0 9	1.3			300
320	1.7	1.6				1.7	1.6				1 4	1 5				1 8	1.7									320
340	1.6					1 3					1 0					1.8	1.6									340
360																1 5										360
380																										380
400																										400
420																										420
440																										440
460																										460
480																										480
500																										500
520																										520
540																										540
560																										560
580																										580
600																										600
640																										640
1	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		1
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3	0	0	0	0		46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		3
4	46	46	46	46		46	46	46	46		0	0	0	0		0	0	0	0		0	0	0	0		4
5	46	46	46	46		0	0	0	0		0	0	0	0		46	46	46	46		0	0	0	0		5
6	0	0	0	0		0	0	0	0		0	0	0	0		92	92	92	92		0	0	0	0		6
ID	58	58	58	58		88	88	88	88		113	113	113	113		20	20	20	20		134	134	134	134		ID
[DEG]	21~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		20~84 7	32~84 7	49~84 7	63~84 7		28~84 7	37~84 7	51~84 7	63~84 7		52~84 7	51~84 7	56~84 7	62~84 7		[DEG]
	1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		1	1	1	1		
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t		

FLJ	1 6m + 17.4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 0	3 7	3 7	3 7	3 7	3 7	3 7 4	3 7 4	3 7 4	3 7 4	3 7 4	3 7 4	3 7 4	3 7 4	3 7 4	3 7 4	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																										3.0
3 5																										3 5
4.0																										4.0
4 5																										4 5
5.0																										5.0
6 0																										6 0
7.0																										7 0
8 0	2 3					3 2					3 1															8 0
9.0	2.3					3 2					3 1					2 4					2.5					9.0
10 0	2 3					3 2					3 1					2 4					2 5					10 0
11 0	2.3	2 3				3 2	3.2				3.1					2 4					2.5					11 0
12 0	2 3	2 3				3 2	3 2				3 1	3 1				2 4	2 4				2 5					12 0
14 0	2.3	2.3				3.2	2.9				3.1	3 0				2 4	2.4				2.5	2.5				14.0
16 0	2 3	2 3	2 2			3 2	2 8	2 3			3 1	2 8	2 3			2 4	2 4	2 2			2 5	2 5				16 0
18.0	2.3	2.3	2.1			3.1	2.6	2.2	1.9		3.1	2.6	2.2			2.4	2.4	2.2			2.5	2.5	2.1			18.0
20 0	2 3	2 3	2 0	1 8		2 9	2 4	2 1	1 8	1 5	2 9	2 5	2 1	1 8		2 4	2 4	2 1	1 8		2 5	2 4	2 0	1 8		20 0
22.0	2.3	2.2	1.9	1.7		2.7	2.3	2.0	1.7	1.5	2.7	2.3	2.0	1.8		2.4	2.4	2.0	1.8	1.5	2.5	2.2	1.9	1.7	1.5	22.0
24 0	2 3	2 1	1 8	1 7		2 1	2 2	1 9	1 7		2 0	2 2	1 9	1 7		2 0	2 2	1 9	1 7	1 5	2 5	2 1	1 8	1 7	1 5	24 0
26 0	2.3	2 0	1 8	1.6		1.5	1.9	1.8	1.6			1 9	1.8	1 6			1.9	1 8	1.7		2.4	2 1	1.8	1 6		26 0
28 0	2 2	1 9	1 7	1 6			1 3	1.8	1 6				1.8	1 6				1.8	1 6		2 2	2 0	1 7	1 6		28 0
30.0	2.1	1.8	1.6	1.5				1.3	1.5					1.5					1.6		2.0	1.9	1.7	1.5		30.0
32 0	1 9	1 8	1 6																		1 6	1.8	1 6	1 5		32.0
34.0	1.5	1.7	1.6																		1 2	1 4	1.6	1.5		34.0
36 0		1 4	1.5																		0 9	1 1	1 4			36 0
38 0		1 1																					1 0			38 0
40 0																										40 0
42.0																										42.0
44 0																										44 0
46.0																										46.0
48 0																										48 0
50 0																										50.0
52 0																										52 0
54 0																										54 0
56 0																										56 0
58.0																										58 0
60 0																										60 0
64 0																										64.0
1	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	1
2	0	0	0	0		92	92	92	92	92	92	92	92	92		92	92	92	92	92	0	0	0	0	0	2
3	0	0	0	0		46	46	46	46	46	92	92	92	92		92	92	92	92	46	46	46	46	46	46	3
4	46	46	46	46		0	0	0	0	0	0	0	0	0		46	46	46	46	46	92	92	92	92	92	4
5	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	5
6	92	92	92	92		0	0	0	0	0	0	0	0	0		0	0	0	0	0	92	92	92	92	92	6
ID	22	22	22	22		116	116	116	116	116	110	110	110	110		93	93	93	93	93	24	24	24	24	24	ID
[DEG]	47~84 7	42~84 7	49~84 7	63~84 7		59~84.7	59~84.7	60~84.7	62~84.7	77~84.7	64~84.7	65~84 7	66~84 7	65~84 7		66~84 7	67~84 7	68~84 7	68~84 7	77~84 7	52~84 7	54~84 7	54~84 7	63~84 7	78~84 7	[DEG]
	1	1	1	1		1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t		8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

m	4 1 2	4 1.2	4 1 2	4 1 2	4 1 2	4 4 9	4 4 9	4 4 9	4 4 9	4 4 9	4 4 9	4 4 9	4 4 9	4 4 9	4 4 9	4 8 6	4 8 6	4 8 6	4 8 6	4 8 6	4 8 6	4 8 6	4 8 6	4 8 6	4 8 6	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3 0																										3.0
3 5																										3 5
4 0																										4.0
4 5																										4 5
5 0																										5 0
6 0																										6 0
7 0																										7 0
8 0																										8 0
9 0																										9 0
10 0	2 7										2 4															10 0
11 0	2.7					1.9					2.4					2.0					2.2					11.0
12 0	2.7					1.9					2.4					2.0					2.2					12.0
14 0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				14.0
16 0	2.7	2.7				1.9	1.9				2.4	2.4				2.0	2.0				2.2	2.2				16 0
18 0	2 7	2 6	2 1			1 9	1 9	1 9			2 4	2 4	2 1			2 0	2.0				2.2	2 2				18 0
20 0	2.7	2.5	2 1	1.8		1 9	1 9	1 9			2 4	2 4	2 0			2 0	2.0	2 0			2.2	2 2	2 0			20 0
22.0	2.7	2.4	2.0	1.8	1.5	1.9	1.9	1.9	1.7		2.4	2.4	2.0	1.7		2.0	2.0	1.9	1.7		2.2	2.2	1.9	1.7		22.0
24 0		2.3	1.9	1.7	1.5	1.9	1.9	1.8	1.7	1.5		2.2	1.9	1.7	1.5	2.0	2.0	1.9	1.7	1.5		2.2	1.9	1.7	1.5	24 0
26.0		1.9	1.8	1.7		1.9	1.9	1.8	1.6	1.5			1.8	1.7	1.5		2.0	1.8	1.6	1.5			1.8	1.6	1.5	26.0
28.0			1.8	1.6		1.9	1.9	1.7	1.6				1.8	1.6			1.8	1.7	1.6					1.6		28.0
30.0				1.6		1.5	1.9	1.7	1.5					1.6				1.7	1.6					1.6		30.0
32 0							1.4	1.6	1.5										1.5							32 0
34 0								1.4	1.5																	34 0
36 0									1 3																	36 0
38.0																										38.0
40.0																										40 0
42.0																										42.0
44 0																										44 0
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64.0																										64.0
1	92	92	92	92	92	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	1
2	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	4
5	0	0	0	0	0	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	5
6	0	0	0	0	0	92	92	92	92	92	0	0	0	0	0	46	46	46	46	46	0	0	0	0	0	6
ID	83	83	83	83	83	26	26	26	26	26	65	65	65	65	65	38	38	38	38	38	49	49	49	49	49	ID
[DEG]	71~84 7	69~84 7	70~84 7	70~84 7	79~84 7	64~84 7	65~84 7	66~84 7	65~84 7	78~84 7	72~84 7	73~84 7	72~84 7	72~84 7	78~84 7	71~84 7	70~84 7	72~84 7	71~84 7	79~84 7	73~84 7	74~84 7	75~84 7	74~84 7	79~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

フルオートラフィングジブ

FLJ	1 6m + 17.4m	6 2 t	8 0m x 6 2m	360 °	JPN

m	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	52 3	56 0	56 0	56 0	56 0	56 0	60 0	60 0	60 0	60 0	60 0	m
°	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	5	15	30	45	60	°
3.0																					3.0
3.5																					3.5
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7.0																					7.0
8.0																					8.0
9.0																					9.0
10.0																					10.0
11.0																					11.0
12.0						2.0															12.0
14.0	1.8					2.0					1.8										14.0
16.0	1.8	1.8				2.0	2.0				1.8	1.8				1.0					16.0
18.0	1.8	1.8				2.0	2.0				1.8	1.8				1.0	1.0				18.0
20.0	1.8	1.8	1.8			2.0	2.0	2.0			1.8	1.8				1.0	1.0				20.0
22.0	1.8	1.8	1.8			2.0	2.0	1.9			1.8	1.8	1.8				1.0	1.0			22.0
24.0	1.8	1.8	1.8	1.6			2.0	1.9	1.7			1.8	1.8	1.6				1.0			24.0
26.0		1.8	1.8	1.6	1.5			1.8	1.6	1.5			1.8	1.6	1.5			1.0	1.0		26.0
28.0			1.7	1.6	1.4				1.6	1.4				1.6	1.4				1.0	1.0	28.0
30.0			1.7	1.5					1.5					1.5						1.0	30.0
32.0				1.5																	32.0
34.0																					34.0
36.0																					36.0
38.0																					38.0
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64.0																					64.0
1	46	46	46	46	46	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	1
2	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	2
3	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	3
4	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	4
5	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	100	100	100	100	100	5
6	92	92	92	92	92	46	46	46	46	46	92	92	92	92	92	100	100	100	100	100	6
ID	28	28	28	28	28	39	39	39	39	39	29	29	29	29	29	19	19	19	19	19	ID
[DEG]	73~84 7	73~84 7	73~84 7	73~84 7	78~84 7	74~84.7	75~84.7	76~84.7	75~84.7	78~84.7	75~84.7	76~84 7	78~84 7	76~84 7	79~84 7	77~84 7	78~84 7	78~84 7	79~84 7	78~84 7	[DEG]
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	8 7t	

MEMO

TADANO

[redacted]

●製品は、改良などのためこのスペックと相違する場合もありますので、ご了承ください。

ATF-120N-1-90101（ATF-120N-5 1）ブーム＋フルオートラフィングジブ(FLJ)＋油圧チルトジブ(HLJ)仕様
ATF-120N-1-90102（ATF-120N-5 1）ブーム＋フルオートラフィングジブ(FLJ)仕様
ATF 120N-1-90103（ATF 120N-5 1）ブーム＋油圧チルトジブ(HLJ)仕様

2020-05-01 ■