

CJK E V6.2 M Set

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂇 00001	0076.021 一 1 5			𠂇 TC-2121				
𠂈 00003	0077.061 一 3 3	𠂈 G_IDC002						
𠂉 00006	0078.021 一 4 2							𠂉 V04-4022
𠂊 00007	0078.021 一 4 5						𠂊 UTC00318	
𠂋 00008	0078.101 一 5 1	𠂋 G_ZJW00006						
𠂌 00009	0078.101 一 5 2						𠂌 UTC00006	
𠂍 00012	0078.131 一 6 2	𠂍 G_XC200004						
𠂎 00013	0078.131 一 6 3							𠂎 V04-4027
𠂏 00014	0078.131 一 6 3	𠂏 G_ZJW000048						
𠂐 00016	0078.131 一 6 5	𠂐 G_ZJW000010						
𠂑 00015	0078.171 一 7 2							𠂑 V04-4028
𠂒 00020	0078.171 一 7 3	𠂒 G_IDC003						
𠂓 00023	0078.171 一 7 3	𠂓 G_CYY00008						
𠂔 00024	0078.171 一 7 3	𠂔 G_ZJW000016						
𠂕 00026	0078.171 一 8 5							𠂕 V04-402B
𠂖 00027	0078.171 一 9 1							𠂖 V04-402C
𠂗 00028	0078.171 一 9 2							𠂗 V04-4032

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 00029	0078.171 一 9 2	𪛗 G_ZJW00021						
𪛘 00036	0078.171 一 9 3	𪛘 G_ZFY00030						
倫 00038	0078.181 一 10 2							倫 V04-4031
𪛚 00039	0078.181 一 10 3							𪛚 V04-4033
𪛛 00042	0078.181 一 10 3	𪛛 G_ZJW00080						
𪛜 00043	0078.181 一 11 3			𪛜 TD-2126				
𪛝 00044	0078.181 一 12 2							𪛝 V04-4039
𪛞 00045	0078.181 一 12 2							𪛞 V04-403A
𪛟 00046	0078.181 一 12 2							𪛟 V04-403B
𪛠 00047	0078.181 一 12 2							𪛠 V04-403C
𪛡 00048	0078.181 一 12 3							𪛡 V04-4037
𪛢 00049	0078.181 一 12 4							𪛢 V04-403E
𪛣 00050	0078.181 一 13 2							𪛣 V04-4038
𪛤 00051	0078.181 一 13 2							𪛤 V04-4040
𪛥 00053	0078.181 一 14 2	𪛥 G_ZJW00663						
𪛦 00054	0078.181 一 14 2							𪛦 V04-4041
𪛧 00058	0078.191 一 15 4							𪛧 V04-4043
𪛨 00059	0078.191 一 15 4							𪛨 V04-4044
𪛩 00060	0078.191 一 17 4							𪛩 V04-4045

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 00061	0078.191 一 17 4							𠂔 V04-4046
𠂔 00063	0079.021 一 2 1	𠂔 G_ZJW00029						
𠂔 00064	0079.021 一 2 3	𠂔 G_ZFY00056						
𠂔 00068	0079.091 一 3 5			𠂔 TC-215B				
昌 00072	0080.031 一 6 5	昌 G_ZJW00032						
𠂔 00073	0080.051 一 7 3							𠂔 V04-4048
𠂔 00074	0080.101 一 9 1	𠂔 G_ZJW00036						
𠂔 00075	0080.101 一 9 4							𠂔 V04-404A
𠂔 00076	0080.111 一 13 1	𠂔 G_ZJW00667						
𠂔 00077	0080.111 一 14 1	𠂔 G_ZJW00668						
𠂔 00078	0080.111 一 14 2							𠂔 V04-404D
𠂔 00079	0080.111 一 19 3							𠂔 V04-404E
𠂔 00080	0080.111 一 21 1							𠂔 V04-404F
𠂔 00089	0082.031 丿 2 1			𠂔 TC-2136				
𠂔 00093	0082.131 丿 4 5							𠂔 V04-4050
𠂔 00095	0083.011 丿 5 2						𠂔 UTC00483	
𠂔 00097	0083.011 丿 5 2	𠂔 G_XH100012		𠂔 TC-2449				
𠂔 00100	0083.011 丿 5 5			𠂔 TC-243B				
𠂔 00102	0083.021 丿 6 1							𠂔 V04-4077

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂇 00104	0083.071 丿 7 1			𠂇 TC-2E21				
𠂈 00105	0083.071 丿 7 1	𠂈 G_ZJW00049						
𠂉 00106	0083.071 丿 7 1	𠂉 G_ZJW00050						
𠂊 00107	0083.071 丿 7 1	𠂊 G_ZJW00051						
𠂋 00112	0083.071 丿 7 2			𠂋 TC-2D7E				
𠂌 00115	0083.081 丿 8 1			𠂌 TC-365B				
𠂍 00116	0083.081 丿 8 2	𠂍 G_ZJW00053						
𠂎 00117	0083.131 丿 9 1							𠂎 V04-4051
𠂏 00118	0083.131 丿 9 2	𠂏 G_ZJW00056						
𠂐 00119	0083.141 丿 10 5							𠂐 V04-4052
𠂑 00121	0083.141 丿 11 2	𠂑 G_ZJW00672						
𠂒 00122	0083.141 丿 14 1	𠂒 G_ZJW00674						
𠂓 00123	0083.141 丿 14 5							𠂓 V04-4053
𠂔 00124	0083.141 丿 15 2	𠂔 G_ZJW00675						
𠂕 00126	0083.141 丿 27 1	𠂕 G_ZJW00673						
𠂖 00127	0084.071 乚 3 1	𠂖 G_CYY00040						
𠂗 00131	0084.101 乚 4 3	𠂗 G_ZJW00404						
𠂘 00134	0084.141 乚 5 3				𠂘 JK-65009			
𠂙 00140	0084.161 乚 6 3	𠂙 G_IDC004						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪗇 00141	0084.161 乙 6 3							𪗇 V04-4056
𪗈 00143	0084.161 乙 6 3	𪗈 G_ZFY00064						
𪗉 00144	0084.201 乙 7 1	𪗉 G_ZFY00049						
𪗊 00148	0084.241 乙 8 2	𪗊 G_CYY00021						
𪗋 00150	0084.241 乙 9 1							𪗋 V04-4058
𪗌 00151	0084.241 乙 9 1	𪗌 G_CYY00060						
𪗍 00154	0084.241 乙 9 3	𪗍 G_ZFY00643						
𪗎 00155	0084.321 乙 10 1							𪗎 V04-405A
𪗏 00158	0084.321 乙 10 4							𪗏 V04-405B
𪗐 00159	0085.031 乙 12 1							𪗐 V04-405E
𪗑 00162	0085.031 乙 12 3			𪗑 TD-3521				
𪗒 00171	0087.031 二 3 4	𪗒 G_ZFY00028						
𪗓 00172	0087.081 二 4 5							𪗓 V04-4025
𪗔 00173	0087.111 二 5 2							𪗔 V04-4061
𪗕 00175	0087.141 二 6 3	𪗕 G_ZJW00014						
𪗖 00176	0087.181 二 9 4	𪗖 G_ZJW00027						
𪗗 00180	0087.181 二 11 2							𪗗 V04-4064
𪗘 00181	0087.181 二 11 5	𪗘 G_GH100016						
𪗙 00184	0088.011 二 12 2				𪗙 JK-65013			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
輕 00187	0088.011 二 14 1							輕 V04-4065
舊 00188	0088.011 二 14 3	舊 G_ZJW00666						
亩 00193	0088.161 ㄣ 5 1	亩 G_ZFY00018						
涓 00198	0089.101 ㄣ 8 5							涓 V04-4069
曹 00200	0089.191 ㄣ 10 2			曹 TD-2145				
皀 00202	0089.201 ㄣ 11 3							皀 V04-406C
肫 00203	0089.201 ㄣ 11 5							肫 V04-406B
稟 00205	0089.201 ㄣ 12 2	稟 G_ZJW00683						
畹 00206	0089.201 ㄣ 12 2	畹 G_ZJW01531						
稟 00207	0089.241 ㄣ 15 2	稟 G_ZJW00689						
壑 00208	0089.241 ㄣ 15 2	壑 G_ZJW00690						
羸 00210	0089.251 ㄣ 18 5	羸 G_ZJW00694						
羸 00213	0090.011 ㄣ 20 5	羸 G_ZJW00698						
仂 00214	0091.051 人 1 1	仂 G_ZFY00087						
仂 00215	0092.051 人 2 1			仂 TC-2172				
仂 00217	0092.051 人 2 2	仂 G_ZJW00065						
仂 00219	0092.051 人 2 5			仂 TC-2178				
仂 00222	0094.051 人 3 1	仂 G_WZ100034						
丩 00225	0094.051 人 3 4						丩 UTC00001	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂇 00228	0096.121 人 4 1							𠂇 V04-4071
𠂈 00230	0096.121 人 4 3			𠂈 TC-2457				
𠂉 00232	0096.121 人 4 3							𠂉 V04-4070
𠂊 00235	0096.121 人 4 5			𠂊 TC-246C				
𠂋 00236	0096.121 人 4 5			𠂋 JK-65018				
𠂌 00237	0096.121 人 4 5	𠂌 G_ZJW00066						
𠂍 00238	0100.021 人 5 1			𠂍 TC-2832				
𠂎 00239	0100.021 人 5 1	𠂎 G_XC200036						
𠂏 00240	0100.021 人 5 2			𠂏 TC-2829				
𠂐 00241	0100.021 人 5 2	𠂐 G_ZFY00262						
𠂑 00243	0100.021 人 5 3			𠂑 TC-282F				
𠂒 00244	0100.021 人 5 3							𠂒 V04-4073
𠂓 00246	0100.021 人 5 3	𠂓 G_ZFY00300						
𠂔 00247	0100.021 人 5 5	𠂔 G_CH100039						
𠂕 00248	0102.291 人 6 1			𠂕 TC-2E53				
𠂖 00249	0102.291 人 6 1	𠂖 G_BK100040						
𠂗 00250	0102.291 人 6 2							𠂗 V04-4078
𠂘 00252	0102.291 人 6 3			𠂘 TC-2E41				
𠂙 00256	0102.291 人 6 3	𠂙 G_ZJW00069						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
俗	0102.291	俗						
00257	人 6 3	G_ZFY00301						
佇	0102.291			佇				
00259	人 6 4			TC-2E37				
𠂇	0106.041	𠂇						
00261	人 7 1	G_ZJW00071						
𠂈	0106.041	𠂈						
00262	人 7 1	G_ZFY00090						
𠂉	0106.041							𠂉
00263	人 7 2							V04-407A
𠂊	0106.041	𠂊						
00264	人 7 2	G_ZJW00072						
𠂋	0106.041	𠂋						
00265	人 7 2	G_ZJW00074						
𠂌	0106.041			𠂌				
00266	人 7 3			TC-3726				
𠂍	0106.041			𠂍				
00267	人 7 3			TC-3737				
𠂎	0106.041	𠂎						
00268	人 7 3	G_ZJW00477						
𠂏	0106.041			𠂏				
00270	人 7 4			TC-3721				
𠂐	0106.041							𠂐
00271	人 7 4							V04-407C
𠂑	0106.041	𠂑						
00274	人 7 4	G_ZFY00255						
𠂒	0106.041							𠂒
00275	人 7 5							V04-407D
𠂓	0106.041	𠂓						
00276	人 7 5	G_ZFY00252						
𠂔	0109.171	𠂔						
00277	人 8 1	G_CH100045						
𠂕	0109.171							𠂕
00278	人 8 1							V04-4125
𠂖	0109.171	𠂖					𠂖	
00280	人 8 2	G_CH100044					UTC00007	
𠂗	0109.171	𠂗						
00281	人 8 2	G_ZFY00183						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
倅 00282	0109.171 人 8 2			倅 TC-4361				
倅 00283	0109.171 人 8 2			倅 TC-4368				
倅 00284	0109.171 人 8 2			倅 TC-4376				
倅 00285	0109.171 人 8 2							倅 V04-4122
倅 00287	0109.171 人 8 2	倅 G_ZFY00263						
倅 00288	0109.171 人 8 3			倅 TC-4340				
倅 00289	0109.171 人 8 3	倅 G_ZFY00304						
倅 00030	0109.171 人 8 3							倅 V04-402E
倅 00291	0109.171 人 8 4			倅 TC-4343				
倅 00292	0109.171 人 8 4			倅 TC-4344				
倅 00294	0109.171 人 8 4	倅 G_CH300052						
倅 00295	0109.171 人 8 4	倅 G_ZFY00149						
倅 00296	0109.171 人 8 5			倅 TC-435B				
倅 00297	0109.171 人 8 5			倅 TC-436F				
倅 00299	0112.071 人 9 1			倅 JK-65027				
倅 00304	0112.071 人 9 1	倅 G_ZJW00077						
倅 00305	0112.071 人 9 1	倅 G_ZJW00078						
倅 00306	0112.071 人 9 1	倅 G_ZFY00088						
倅 00309	0112.071 人 9 2			倅 JK-65026				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠄎 00315	0112.071 人 9 2						𠄎 UTC00497	
𠄏 00313	0112.071 人 9 3							𠄏 V04-412A
𠄐 00314	0112.071 人 9 3	𠄐 G_ZFY00302						
𠄑 00317	0112.071 人 9 4							𠄑 V04-4129
𠄒 00321	0112.071 人 9 5	𠄒 G_ZFY00179						
𠄓 00322	0114.051 人 10 1				𠄓 JK-65030			
𠄔 00324	0114.051 人 10 2			𠄔 TD-2151				
𠄕 00325	0114.051 人 10 2			𠄕 TD-2155				
𠄖 00326	0114.051 人 10 2			𠄖 TD-215D				
𠄗 00327	0114.051 人 10 2			𠄗 TD-2171				
𠄘 00329	0114.051 人 10 2	𠄘 G_ZJW00705						
𠄙 00330	0114.051 人 10 2	𠄙 G_ZJW00706						
𠄚 00331	0114.051 人 10 2	𠄚 G_ZFY00299						
𠄛 00332	0114.051 人 10 3	𠄛 G_CH300062						
𠄜 00334	0114.051 人 10 3	𠄜 G_K1591.A4						
𠄝 00335	0114.051 人 10 4			𠄝 TD-215A				
𠄞 00336	0114.051 人 10 4			𠄞 TD-216F				
𠄟 00337	0114.051 人 10 4			𠄟 TD-2222				
𠄠 00338	0114.051 人 10 4							𠄠 V04-412E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
側 00339	0114.051 人 10 4							側 V04-4131
偻 00341	0114.051 人 10 4	偻 G_ZJW00707						
𪔐 00342	0116.041 人 11 1			𪔐 TD-353D				
僂 00344	0116.041 人 11 3				僂 JK-65031			
𪔑 00345	0116.041 人 11 3	𪔑 G_ZJW00709						
𪔒 00347	0116.041 人 11 3	𪔒 G_ZJW00710						
僂 00348	0116.041 人 11 4				僂 JK-65032			
𪔓 00350	0116.041 人 11 5			𪔓 TD-3546				
𪔔 00351	0118.051 人 12 1			𪔔 TD-483F				
𪔕 00352	0118.051 人 12 1			𪔕 TD-4841				
𪔖 00353	0118.051 人 12 1							𪔖 V04-4135
𪔗 00354	0118.051 人 12 1							𪔗 V04-4136
𪔘 00355	0118.051 人 12 1	𪔘 G_ZFY00975						
𪔙 00358	0118.051 人 12 1	𪔙 G_GJZ00004						
德 00359	0118.051 人 12 1	德 G_ZJW00711						
𪔚 00360	0118.051 人 12 1							𪔚 V04-4137
𪔛 00361	0118.051 人 12 2						𪔛 UTC00385	
𪔜 00362	0118.051 人 12 2							𪔜 V04-4133
𪔝 00363	0118.051 人 12 2			𪔝 TD-483D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
儕 00366	0118.051 人 12 3			儕 TD-4831				
儕 00367	0118.051 人 12 4			儕 TD-483C				
儕 00368	0118.051 人 12 4							儕 V04-4138
儕 00372	0119.231 人 13 1							儕 V04-413B
儕 00375	0119.231 人 13 2			儕 TD-586A				
儕 00376	0119.231 人 13 2			儕 TD-586D				
儕 00377	0119.231 人 13 2			儕 TD-586F				
儕 00378	0119.231 人 13 2			儕 TD-5875				
儕 00379	0119.231 人 13 2	儕 G_ZJW00712						
儕 00380	0119.231 人 13 3			儕 TD-5872				
儕 00382	0119.231 人 13 4			儕 TD-5871				
儕 00383	0119.231 人 13 4							儕 V04-413E
儕 00384	0119.231 人 13 4	儕 G_GH100076						
儕 00385	0119.231 人 13 4	儕 G_ZJW00713						
儕 00386	0120.111 人 14 1			儕 TD-6752				
儕 00387	0120.111 人 14 1	儕 G_ZJW00714						
儕 00388	0120.111 人 14 2			儕 TD-6743				
儕 00389	0120.111 人 14 2							儕 V04-4143
儕 00392	0120.111 人 14 4							儕 V04-4140

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
儼 00393	0121.061 人 15 1		儼 MAC00076					
儼 00394	0121.061 人 15 1			儼 TE-2129				
儼 00395	0121.061 人 15 1	儼 G_ZFY00264						
儼 00396	0121.061 人 15 2			儼 JK-65033				
儼 00397	0121.061 人 15 3			儼 TD-6749				
偉 00398	0121.061 人 15 3	偉 G_ZFY00181						
儼 00399	0121.061 人 15 4			儼 TD-674C				
儼 00400	0121.061 人 15 4						儼 V04-4148	
儼 00401	0121.211 人 16 1					儼 UTC00499		
儼 00402	0121.211 人 16 1			儼 TE-2A75				
儼 00403	0121.211 人 16 1			儼 TE-2A77				
儼 00404	0121.211 人 16 1			儼 TE-2A79				
儼 00405	0121.211 人 16 1						儼 V04-4149	
儼 00406	0121.211 人 16 2						儼 V04-4146	
儼 00407	0121.211 人 16 2			儼 TE-2A74				
儼 00408	0121.211 人 16 2						儼 V04-414B	
儼 00409	0121.211 人 16 2	儼 G_ZJW00717						
儼 00410	0121.211 人 16 2						儼 V04-4F3D	
儼 00413	0121.211 人 16 3	儼 G_ZJW00716						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
壁 00414	0121.211 人 16 5			壁 TE-2A70				
使推 00415	0121.291 人 17 1							𪔐 V04-414C
俸 00416	0121.291 人 17 1	俸 G_ZJW00718						
𪔐 00417	0121.291 人 17 1	𪔐 G_ZJW00719						
還 00418	0121.291 人 17 2			還 TE-3A57				
𪔐 00419	0121.291 人 17 3							𪔐 V04-414E
傾 00421	0121.351 人 18 1							𪔐 V04-4150
𪔐 00420	0121.351 人 18 1						𪔐 UTC00500	
語 00422	0121.351 人 18 4							語 V04-414F
儼 00423	0122.031 人 19 1			儼 TE-3F5A				
論 00424	0122.031 人 19 1							論 V04-4151
𪔐 00425	0122.031 人 19 1							𪔐 V04-4154
傾迎 00426	0122.031 人 19 1							𪔐 V04-4155
儼 00427	0122.031 人 19 3			儼 TE-3359				
儼 00428	0122.031 人 19 4							儼 V04-4153
傾 00429	0122.101 人 21 1							傾 V04-4156
傾退 00430	0122.101 人 21 1							傾退 V04-4157
儼 00432	0122.101 人 21 4			儼 TE-462C				
傾 00433	0122.111 人 22 1							傾 V04-4158

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
儼 00434	0122.111 人 23 2			儼 TE-4944				
兇 00435	0124.141 儿 4 5			兇 TC-2842				
兕 00437	0125.131 儿 6 3			兕 TC-2E29				
𪛗 00438	0125.171 儿 7 1	𪛗 G_ZJW00019						
𪛘 00441	0125.201 儿 9 4	𪛘 G_ZJW00044						
𪛙 00442	0125.211 儿 10 2			𪛙 JK-65036				
𪛚 00443	0125.211 儿 10 2	𪛚 G_ZJW00720						
𪛛 00444	0125.211 儿 11 1			𪛛 JK-65037				
𪛜 00445	0125.211 儿 11 3			𪛜 TD-6753				
𪛝 00447	0125.251 儿 12 2	𪛝 G_ZJW00796						
𪛞 00448	0125.251 儿 12 3						𪛞 V04-415D	
𪛟 00449	0125.281 儿 15 2						𪛟 V04-415A	
𪛠 00450	0125.281 儿 15 3						𪛠 V04-415B	
𪛡 00451	0125.291 儿 16 1					𪛡 UTC00501		
𪛢 00452	0125.291 儿 16 2						𪛢 V04-415F	
𪛣 00453	0125.291 儿 16 2			𪛣 TE-2C5B				
𪛤 00454	0125.291 儿 16 2			𪛤 TE-2A7B				
𪛥 00456	0125.291 儿 17 1	𪛥 G_ZJW00722						
𪛦 00458	0125.301 儿 20 2			𪛦 TE-4371				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 00460	0126.191 入 8 2							𪛗 V04-4164
𪛘 10530	0126.201 入 10 1		𪛘 MAC00070					
𪛙 00462	0127.091 八 4 1	𪛙 G_ZJW00081						
𪛚 00464	0127.091 八 4 4	𪛚 G_IDC005						
𪛛 00467	0128.041 八 6 3			𪛛 TC-2E26				
𪛜 00476	0128.151 八 8 3	𪛜 G_ZJW00083						
𪛝 00477	0128.151 八 8 5							𪛝 V04-4166
𪛞 00478	0128.161 八 9 2			𪛞 TD-2230				
𪛟 00479	0128.191 八 10 1	𪛟 G_ZJW00660						
𪛠 00480	0128.211 八 11 2	𪛠 G_ZJW00725						
𪛡 00481	0128.211 八 11 5	𪛡 G_K1393.07						
𪛢 00483	0128.251 八 16 5	𪛢 G_K1393.26						
𪛣 00484	0128.271 八 17 1			𪛣 TE-3662				
𪛤 00485	0128.271 八 17 5	𪛤 G_ZJW00728						
𪛥 00486	0128.291 八 23 4	𪛥 G_ZJW00701						
𪛦 00490	0130.041 冂 11 4	𪛦 G_ZJW00729						
𪛧 00494	0130.191 冂 5 1	𪛧 G_ZFY00409						
𪛨 00499	0130.231 冂 7 1			𪛨 TC-375E				
𪛩 00500	0130.231 冂 7 3						𪛩 UTC00504	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
震 00512	0131.081 ↵ 13 2			震 TD-592D				
爵 00513	0131.111 ↵ 17 3	爵 G_ZJW00730						
顗 00514	0131.131 ↵ 18 4	顗 G_ZFY00425						
籟 00515	0131.141 ↵ 21 4	籟 G_ZFY00426						
籟 00516	0131.141 ↵ 24 4	籟 G_ZFY00427						
汔 00517	0131.151 ㄣ 1 5							汔 V04-4168
汙 00518	0131.231 ㄣ 3 1			汙 TC-227B				
沛 00520	0131.291 ㄣ 4 1			沛 TC-2860				
沂 00521	0131.291 ㄣ 4 3			沂 TC-252B				
涓 00522	0131.291 ㄣ 4 3			涓 TC-252F				
伊 00525	0131.291 ㄣ 4 5			伊 TC-252A				
沾 00527	0132.071 ㄣ 5 2			沾 TC-286A				
决 00528	0132.071 ㄣ 5 2						决 UTC00304	
佟 00529	0132.071 ㄣ 5 3							佟 V04-4169
泳 00530	0132.071 ㄣ 5 4			泳 TC-2861				
冰 00531	0132.071 ㄣ 5 5			冰 TC-2862				
沼 00532	0132.071 ㄣ 5 5			沼 TC-2868				
洎 00537	0132.201 ㄣ 6 1	洎 G_ZJW00085						
浪 00535	0132.201 ㄣ 6 2						浪 UTC00506	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
滉	0132.201 𠃊							滉
00538	6 3							V04-416C
滙	0132.311 𠃊							滙
00540	7 1							V04-416B
滙	0132.311 𠃊	滙						
00542	7 1	G_ZFY00331						
𧇗	0132.311 𠃊						𧇗	
00544	7 3						UTC00062	
漵	0133.011 𠃊							漵
00545	8 1							V04-416D
漶	0133.011 𠃊	漶						
00548	8 2	G_ZJW00086						
滲	0133.011 𠃊	滲						
00550	8 5	G_ZFY00356						
漶	0133.091 𠃊	漶						
00552	9 1	G_CYY00132						
渎	0133.091 𠃊			渎				
00553	9 2			TC-524E				
渝	0133.091 𠃊			渝				
00554	9 3			TC-524C				
凜	0133.091 𠃊	凜						
00555	9 4	G_ZFY00319						
𧇘	0133.211 𠃊							𧇘
00556	10 3							V04-416F
𧇙	0133.211 𠃊							𧇙
00557	10 3							V04-4170
凜	0133.301 𠃊							凜
00560	11 1							V04-4172
漱	0133.301 𠃊			漱				
00562	11 1			TD-3578				
𧇚	0133.301 𠃊							𧇚
00563	11 3							V04-4171
澍	0133.371 𠃊			澍				
00565	12 1			TD-4862				
凜	0133.441 𠃊			凜				
00566	13 2			TD-5932				
澡	0133.441 𠃊							澡
00567	13 2							V04-4173

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣎵 00568	0133.441 𠂇 13 3							𣎵 V04-4174
𣎵 00570	0133.521 𠂇 16 4			𣎵 TE-2B25				
𣎵 00571	0134.121 𠂇 4 1			𣎵 TC-253C				
𣎵 00572	0134.121 𠂇 4 1			𣎵 TC-253E				
𣎵 00575	0134.261 𠂇 8 3			𣎵 JK-65132				
𣎵 00576	0134.301 𠂇 9 1			𣎵 TC-525A				
𣎵 00578	0134.351 𠂇 10 1			𣎵 TD-2246				
𣎵 00580	0134.351 𠂇 11 4							𣎵 V04-4176
𣎵 00581	0134.371 𠂇 12 3			𣎵 TD-362D				
𣎵 00585	0135.161 𠂇 6 1			𣎵 TC-2F23				
𣎵 00587	0135.201 𠂇 8 2			𣎵 TC-4451				
𣎵 00588	0135.201 𠂇 9 4	𣎵 G_K0642.17						
𣎵 00589	0135.211 𠂇 10 4							𣎵 V04-417C
𣎵 00590	0135.211 𠂇 10 5	𣎵 G_ZJW00731						
𣎵 00591	0135.211 𠂇 11 2							𣎵 V04-417B
𣎵 00592	0135.211 𠂇 11 2							𣎵 V04-4224
𣎵 00593	0135.211 𠂇 11 2							𣎵 V04-4225
𣎵 00594	0135.211 𠂇 11 4							𣎵 V04-4221
𣎵 00596	0135.221 𠂇 12 4							𣎵 V04-4222

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 00597	0135.221 𪛗 12 5							𪛗 V04-4223
𪛘 00598	0135.221 𪛘 13 2			𪛘 TD-5936				
𪛙 00600	0135.231 𪛙 17 4			𪛙 TE-3553				
𪛚 00601	0135.231 𪛚 17 4							𪛚 V04-4227
𪛛 00602	0135.231 𪛛 17 5							𪛛 V04-4229
𪛜 00609	0137.021 𪛜 3 1	𪛜 G_ZJW00090						
𪛝 00611	0137.021 𪛝 3 5	𪛝 G_ZJW00091						
𪛞 00612	0137.301 𪛞 4 1				𪛞 JK-65043			
𪛟 00614	0137.301 𪛟 4 1	𪛟 G_ZFY00849						
𪛠 00615	0137.301 𪛠 4 5							𪛠 V04-422B
𪛡 00616	0138.281 𪛡 5 1	𪛡 G_ZFY00850						
𪛢 00618	0138.281 𪛢 5 1	𪛢 G_ZJW00092						
𪛣 00619	0138.281 𪛣 5 2						𪛣 UTC00430	
𪛤 00620	0138.281 𪛤 5 2							𪛤 V04-422D
𪛥 00621	0138.281 𪛥 5 2	𪛥 G_ZJW00093						
𪛦 00622	0138.281 𪛦 5 2	𪛦 G_ZFY00341						
𪛧 00071	0138.281 𪛧 5 3				𪛧 JK-65044			
𪛨 00623	0139.251 𪛨 6 1	𪛨 G_GH100108						
𪛩 00626	0139.251 𪛩 6 3	𪛩 G_ZFY00124						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
剌 00627	0139.251 刀 6 4						剌 UTC00510	
剌 00628	0139.251 刀 6 4							剌 V04-422E
剌 00634	0140.291 刀 7 1	剌 G_ZJW00094						
剌 00635	0140.291 刀 7 2	剌 G_ZFY01025						
剌 00636	0140.291 刀 7 3	剌 G_ZFY00045						
剌 00638	0141.411 刀 8 1	剌 G_ZJW00096						
剌 00639	0141.411 刀 8 1	剌 G_ZFY00485						
剌 00641	0141.411 刀 8 4	剌 G_ZJW00097						
剌 00642	0141.411 刀 8 5	剌 G_GH100114						
剌 00643	0141.411 刀 8 5	剌 G_GJZ00005						
剌 00647	0142.281 刀 9 3	剌 G_ZJW00099						
剌 00648	0142.281 刀 9 3							剌 V04-4234
剌 00649	0142.281 刀 9 4				剌 JK-65055			
剌 00651	0142.281 刀 9 4	剌 G_ZFY01024						
剌 00653	0142.281 刀 9 4	剌 G_ZJW00101						
剌 00654	0142.281 刀 9 4	剌 G_ZFY00416						
剌 00655	0142.281 刀 9 5	剌 G_ZFY00257						
剌 00657	0143.141 刀 10 1			剌 TD-2253				
剌 00658	0143.141 刀 10 1	剌 G_ZJW00732						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
剗 00603	0143.141 刀 10 3						剗 UTC00511	
剗 00659	0143.141 刀 10 4			剗 TD-2252				
剗 00660	0143.141 刀 10 4							剗 V04-4236
剗 00661	0143.381 刀 11 3			剗 TD-3639				
剗 00662	0143.381 刀 11 4							剗 V04-4238
剗 00663	0143.381 刀 11 5	剗 G_ZFY00259						
剗 00664	0144.261 刀 12 2	剗 G_GJZ00007						
剗 00665	0144.261 刀 12 2	剗 G_ZJW00733						
剗 00666	0144.261 刀 12 3			剗 TD-486D				
剗 00667	0144.261 刀 12 3							剗 V04-4239
剗 00668	0144.261 刀 12 3	剗 G_ZFY00125						
剗 00670	0144.501 刀 13 2	剗 G_K0589.07						
剗 00671	0145.291 刀 15 2	剗 G_ZJW00735						
剗 00672	0145.341 刀 16 1	剗 G_ZJW00738						
剗 00674	0145.341 刀 16 3	剗 G_ZJW00737						
剗 00676	0145.341 刀 16 4	剗 G_ZJW00736						
剗 00677	0145.391 刀 17 3						剗 UTC00426	
剗 00678	0145.391 刀 17 5	剗 G_ZJW00739						
剗 00679	0146.011 刀 21 2	剗 G_ZJW00740						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 00680	0146.021 刀 23 1							石碎 害J V04-423D
𪔑 00681	0146.041 刀 24 4	𪔑 G_ZJW00741						
𪔒 00682	0146.081 力 1 1				𪔒 JK-65047			
𪔓 00683	0146.101 力 2 3							𪔓 V04-423E
𪔔 00684	0146.241 力 4 2				𪔔 JK-65048			
𪔕 00685	0147.071 力 5 1	𪔕 G_WZ100120						
𪔖 00686	0147.071 力 5 3	𪔖 G_ZFY00482						
𪔗 00689	0147.231 力 6 4							𪔗 V04-5041
𪔘 00690	0147.381 力 7 1	𪔘 G_ZFY00050						
𪔙 00691	0147.381 力 7 2		𪔙 MAC00056	𪔙 TC-3828				
𪔚 00692	0147.381 力 7 2				𪔚 JK-65050			
𪔛 00693	0147.381 力 7 3							𪔛 V04-4242
𪔜 00694	0147.381 力 7 4	𪔜 G_CYY00142						
𪔝 00695	0148.081 力 8 1			𪔝 TC-4463				
𪔞 00696	0148.081 力 8 1	𪔞 G_ZFY00521						
𪔟 00697	0148.081 力 8 2	𪔟 G_ZFY00520						
𪔠 00698	0148.081 力 8 2			𪔠 TC-4465				
𪔡 00699	0148.081 力 8 2			𪔡 TC-4461				
𪔢 00702	0148.241 力 9 5	𪔢 G_ZFY00268						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
勗 00703	0148.391 力 10 2			勗 TD-222A				
竊 00705	0148.391 力 10 4							竊 V04-4246
駮 00707	0149.111 力 11 2				駮 JK-65413			
勞 00708	0149.111 力 11 3			勞 TD-363B				
勞 00710	0149.261 力 12 4	勞 G_ZFY01036						
加 00711	0149.351 力 13 2				加 JK-65052			
勸 00712	0149.351 力 13 5			勸 TD-593A				
𪔐 00714	0149.391 力 14 2							𪔐 V04-424B
勸 00715	0149.391 力 14 5					勸 UTC00726		
𪔐 00716	0150.091 力 16 1							𪔐 V04-424A
𪔐 00717	0150.091 力 16 3			𪔐 TE-2B27				
動 00718	0150.161 力 31 3				動 JK-65053			
勻 00720	0151.031 勺 3 1	勻 G_ZJW00102						
勻 00721	0151.031 勺 3 2	勻 G_ZJW00103						
𪔐 00725	0151.291 勺 8 3							𪔐 V04-424D
𪔐 00726	0151.291 勺 8 3	𪔐 G_ZFY00303						
𪔐 00727	0152.011 勺 10 3	𪔐 G_ZJW00743						
𪔐 00729	0152.101 勺 13 3	𪔐 G_ZJW00744						
𪔐 00731	0152.131 勺 14 3							𪔐 V04-424F

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 00730	0152.131 𪛗 14 4	𪛗 G_ZJW00745						
𪛘 00732	0152.241 𪛘 2 1							𪛘 V04-4250
𪛙 00735	0153.031 𪛙 8 3	𪛙 G_K0349.26						
𪛚 00736	0153.061 𪛚 9 1	𪛚 G_ZJW00104						
𪛛 00737	0153.061 𪛛 9 3	𪛛 G_ZJW00105						
𪛜 00738	0153.071 𪛜 10 5	𪛜 G_GH100129						
𪛝 00741	0153.091 𪛝 17 3	𪛝 G_ZJW00746						
𪛞 00742	0153.121 𪛞 2 5	𪛞 G_ZFY00837						
𪛟 00743	0153.171 𪛟 3 1	𪛟 G_ZJW00109						
𪛠 00744	0153.251 𪛠 4 2			𪛠 TC-254D				
𪛡 00745	0153.251 𪛡 4 2	𪛡 G_ZJW00106						
𪛢 00746	0153.251 𪛢 4 3	𪛢 G_ZJW00108						
𪛣 00749	0153.321 𪛣 5 2	𪛣 G_ZJW00088						
𪛤 00751	0153.341 𪛤 6 1	𪛤 G_ZJW00112						
𪛥 00752	0153.341 𪛥 6 2	𪛥 G_ZJW00110						
𪛦 00753	0153.441 𪛦 7 1	𪛦 G_ZJW00113						
𪛧 00755	0154.051 𪛧 8 4						𪛧 UTC00285	
𪛨 00757	0154.121 𪛨 10 3	𪛨 G_ZJW00747						
𪛩 00758	0154.161 𪛩 11 1	𪛩 G_ZJW00748						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗	0154.161 𪛗	𪛗						
00759	11 3	G_ZFY00836						
𪛘	0154.261 𪛘	𪛘						
00761	13 3	G_ZJW00751						
𪛙	0154.291 𪛙	𪛙						
00762	14 3	G_ZJW00752						
𪛚	0154.291 𪛚	𪛚						
00763	14 4	G_ZJW00753						
𪛛	0154.301 𪛛	𪛛						
00764	15 1	G_ZJW00750						
𪛜	0154.301 𪛜							𪛜 V04-4251
00765	15 2							
𪛝	0154.331 𪛝	𪛝						
00766	21 4	G_ZFY00839						
𪛞	0156.251 𪛞	𪛞						
00768	5 5	G_ZJW00115						
𪛟	0157.041 𪛟							𪛟 V04-4253
00769	6 4							
𪛠	0157.041 𪛠	𪛠						
00770	6 5	G_ZJW00116						
𪛡	0157.071 𪛡	𪛡						
00773	7 2	G_ZJW00020						
𪛢	0157.071 𪛢			𪛢 TC-3836				
00774	7 3							
𪛣	0157.131 𪛣							𪛣 V04-4255
00778	10 2							
𪛤	0157.181 𪛤			𪛤 TD-3647				
00780	11 1							
𪛥	0157.181 𪛥			𪛥 TD-364A				
00781	11 1							
𪛦	0157.181 𪛦							𪛦 V04-4259
00784	12 4							
𪛧	0157.191 𪛧							𪛧 V04-425A
00785	13 1							
𪛨	0157.191 𪛨	𪛨						
00786	13 2	G_ZJW00756						
𪛩	0157.191 𪛩			𪛩 TE-213F				
00787	15 2							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 00788	0157.191 十 15 3							𪔐 V04-4254
𪔑 00789	0157.191 十 15 4	𪔑 G_ZJW00759						
𪔒 00790	0157.211 十 17 3							𪔒 V04-425D
𪔓 00792	0157.231 十 19 2							𪔓 V04-4260
𪔔 00796	0158.101 卜 5 1	𪔔 G_K1588.23						
𪔕 00797	0158.221 卜 6 1			𪔕 TC-2F4E				
𪔖 00798	0158.251 卜 7 2	𪔖 G_XC400146						
𪔗 00799	0158.251 卜 7 2	𪔗 G_K0081.14						
𪔘 00801	0158.311 卜 8 2	𪔘 G_ZJW00119						
𪔙 00793	0158.391 卜 10 1						𪔙 UTC00781	
𪔚 00794	0158.391 卜 10 1						𪔚 UTC00782	
𪔛 00803	0158.401 卜 11 1						𪔛 UTC00783	
𪔜 00804	0158.401 卜 11 2	𪔜 G_WZ100149						
𪔝 00805	0158.421 卜 12 1						𪔝 UTC00513	
𪔞 00806	0158.421 卜 12 2	𪔞 G_K0584.12						
𪔟 00482	0158.431 卜 14 1						𪔟 UTC00514	
𪔠 00807	0158.431 卜 17 2	𪔠 G_ZFY00228						
𪔡 00808	0158.431 卜 19 2	𪔡 G_ZFY00083						
𪔢 00809	0158.431 卜 19 2	𪔢 G_ZJW00761						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔	0159.021 𠂔	𠂔						
00810	2 1	G_ZJW00120						
𠂕	0159.161 𠂕	𠂕						
00811	4 3	G_ZJW00121						
𠂖	0160.081 𠂖	𠂖						
00814	9 3	G_ZJW00123						
𠂗	0160.101 𠂗	𠂗						
00815	10 3	G_ZJW00671						
𠂘	0160.121 𠂘	𠂘						
00816	11 1	G_ZJW00762						
𠂙	0160.131 𠂙							𠂙 V04-4263
00817	12 3							
𠂚	0160.131 𠂚	𠂚						
00818	13 3	G_GJZ00003						
𠂛	0160.131 𠂛			𠂛 TD-6D27				
00819	14 3							
𠂜	0160.141 𠂜	𠂜						
00821	19 4	G_ZJW00763						
𠂝	0160.251 𠂝	𠂝						
00822	3 2	G_ZJW00127						
𠂞	0161.061 𠂞	𠂞						
00826	5 1	G_ZJW00128						
𠂟	0161.061 𠂟	𠂟						
00827	5 5	G_ZJW00129						
𠂠	0161.171 𠂠							𠂠 V04-4266
00828	6 1							
𠂡	0161.171 𠂡	𠂡						
00830	6 1	G_ZFY00833						
𠂢	0161.171 𠂢			𠂢 TC-2F54				
00831	6 4							
𠂣	0161.171 𠂣	𠂣						
00832	6 4	G_ZJW00131						
𠂤	0161.351 𠂤	𠂤						
00835	7 2	G_ZJW00125						
𠂥	0161.351 𠂥	𠂥						
00837	7 3	G_ZJW00126						
𠂦	0162.101 𠂦			𠂦 TC-4523				
00844	8 2							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 00849	0162.191 𠂔 9 1	𠂔 G_ZJW00133						
𠂕 00850	0162.191 𠂕 9 2	𠂕 G_ZJW00134						
𠂖 00851	0162.191 𠂖 9 3							𠂖 V04-4128
𠂗 00852	0162.191 𠂗 9 4	𠂗 G_ZJW00135						
𠂘 00854	0162.191 𠂘 9 5	𠂘 G_ZJW00136						
𠂙 00855	0162.371 𠂙 10 1	𠂙 G_ZJW00766						
𠂚 00856	0162.371 𠂚 10 1	𠂚 G_ZJW00770						
𠂛 00857	0162.371 𠂛 10 1			𠂛 TD-2276				
𠂜 00858	0162.371 𠂜 10 2			𠂜 TD-2275				
𠂝 00859	0162.371 𠂝 10 3			𠂝 TD-2273				
𠂞 00861	0162.371 𠂞 10 3	𠂞 G_ZJW00765						
𠂟 00862	0162.371 𠂟 10 3	𠂟 G_ZJW00769						
𠂠 00864	0162.371 𠂠 10 5	𠂠 G_ZJW00767						
𠂡 00865	0162.441 𠂡 11 2			𠂡 TD-3652				
𠂢 00866	0162.441 𠂢 11 2	𠂢 G_ZJW00774						
𠂣 00867	0162.441 𠂣 11 3	𠂣 G_ZJW00773						
𠂤 00868	0162.441 𠂤 11 4			𠂤 TD-3653				
𠂥 00869	0162.441 𠂥 11 5	𠂥 G_ZJW00772						
𠂦 00872	0163.041 𠂦 12 2	𠂦 G_GJZ00009						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩚑 00873	0163.041 𠂇 12 3	𩚑 G_ZJW00777						
𩚒 00874	0163.041 𠂇 12 4	𩚒 G_ZJW00775						
𩚓 00875	0163.111 𠂇 13 2	𩚓 G_ZJW00779						
𩚔 00877	0163.111 𠂇 13 5	𩚔 G_ZJW00778						
𩚕 00878	0163.131 𠂇 14 1	𩚕 G_ZJW00781						
𩚖 00879	0163.131 𠂇 14 2	𩚖 G_ZJW00780						
𩚗 00880	0163.131 𠂇 14 5						𩚗 UTC00291	
𩚘 00882	0163.131 𠂇 15 4	𩚘 G_ZJW00782						
𩚙 00883	0163.141 𠂇 18 1			𩚙 TE-3A5F				
𩚚 00885	0163.171 𠂇 22 2						𩚚 UTC00515	
𩚛 00886	0164.081 厶 2 2			𩚛 TC-2231				
𩚜 00887	0164.161 厶 5 5	𩚜 G_ZJW00137						
𩚝 00888	0164.231 厶 7 1		𩚝 MAC00065					
𩚞 00889	0164.231 厶 7 2							𩚞 V04-426A
𩚟 00298	0164.261 厶 8 2							𩚟 V04-4124
𩚠 00890	0164.261 厶 8 5	𩚠 G_ZJW00152						
𩚡 00891	0164.301 厶 9 2							𩚡 V04-426C
𩚢 00892	0164.351 厶 10 5			𩚢 TD-2277				
𩚣 00894	0164.381 厶 11 1			𩚣 TD-365C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
場 00895	0164.381 厶 11 1				場 JK-65057			
捨 00896	0164.381 厶 11 1							捨 V04-426E
悽 00897	0164.421 厶 15 1							悽 V04-4270
悲 00898	0164.421 厶 15 3							悲 V04-4271
𪛗 00900	0164.421 厶 27 2	𪛗 G_ZJW00784						
𪛗 00902	0165.221 又 2 1	𪛗 G_ZJW00140						
麦 00905	0165.351 又 4 1			麦 TC-2561				
𪛗 00906	0165.351 又 4 3	𪛗 G_ZJW00047						
叔 00908	0165.391 又 5 1	叔 G_ZJW00008						
𪛗 00909	0165.391 又 5 1	𪛗 G_ZJW00143						
𪛗 00911	0165.391 又 5 2	𪛗 G_ZJW00144						
𪛗 00912	0165.391 又 5 3	𪛗 G_ZJW00145						
𪛗 00913	0165.391 又 5 3	𪛗 G_ZJW00146						
𪛗 00915	0166.071 又 6 5						𪛗 UTC00516	
叔 00916	0166.171 又 7 1	叔 G_ZJW00147						
叛 00917	0166.171 又 7 4			叛 TC-3862				
段 00918	0166.171 又 7 5			段 TC-3D65				
𪛗 00919	0166.261 又 8 1	𪛗 G_ZJW00148						
𪛗 00920	0166.261 又 8 1	𪛗 G_ZJW00149						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗	0166.261 又	𪛗						
00921	8 1	G_ZJW00150						
𪛘	0166.261 又	𪛘						
00922	8 4	G_ZJW00151						
𪛙	0166.351 又	𪛙						
00923	9 1	G_ZJW00153						
𪛚	0166.351 又	𪛚						
00924	9 3	G_ZJW00154						
𪛛	0166.351 又	𪛛						
00925	9 4	G_ZJW00155						
𪛜	0166.351 又	𪛜						
00926	9 5	G_ZJW00156						
𪛝	0166.391 又	𪛝						
00927	10 1	G_ZJW00786						
𪛞	0166.391 又			𪛞				
00929	10 5			TD-227B				
𪛟	0166.461 又	𪛟						
00931	11 1	G_ZJW00788						
𪛠	0166.461 又	𪛠						
00933	11 3	G_ZJW00787						
𪛡	0167.011 又	𪛡						
00935	12 1	G_ZJW00789						
𪛢	0167.011 又							𪛢
00936	12 4							V04-427A
𪛣	0167.031 又	𪛣						
00939	13 5	G_ZJW00791						
𪛤	0167.081 又			𪛤				
00940	14 1			TD-6769				
𪛥	0167.081 又	𪛥						
00941	14 2	G_ZJW01687						
𪛦	0167.101 又							𪛦
00942	15 1							V04-427C
𪛧	0167.101 又						𪛧	
00943	15 4						UTC00517	
𪛨	0167.121 又	𪛨						
00944	16 1	G_ZJW00792						
𪛩	0171.071 𪛩	𪛩					𪛩	
00951	1 2	G_ZFY00706					UTC00834	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂇 00955	0174.091 𠂇 2 1			𠂇 TC-2344				
𠂈 00956	0174.091 𠂈 2 1	𠂈 G_IDC016						
𠂉 00959	0177.021 𠂉 3 1							𠂉 V04-427E
𠂊 00960	0177.021 𠂊 3 2							𠂊 V04-427D
𠂋 00962	0177.021 𠂋 3 3							𠂋 V04-4321
𠂌 00964	0177.021 𠂌 3 4	𠂌 G_CYY00157						
𠂍 00965	0177.021 𠂍 3 4	𠂍 G_ZFY00694						
𠂎 00966	0177.021 𠂎 3 4	𠂎 G_ZFY00784						
𠂏 00967	0177.021 𠂏 3 5	𠂏 G_ZFY00792						
𠂐 00969	0181.191 𠂐 4 2	𠂐 G_ZFY00764						
𠂑 00970	0181.191 𠂑 4 2	𠂑 G_ZFY00581						
𠂒 00971	0181.191 𠂒 4 2	𠂒 G_ZFY00785						
𠂓 00973	0181.191 𠂓 4 3	𠂓 G_CH200181						
𠂔 00975	0181.191 𠂔 4 3	𠂔 G_ZFY00737						
𠂕 00976	0181.191 𠂕 4 4						𠂕 UTC00519	
𠂖 00978	0181.191 𠂖 4 5	𠂖 G_ZJW00139						
𠂗 00980	0185.211 𠂗 5 1			𠂗 TC-2F67				
𠂘 00983	0185.211 𠂘 5 2		𠂘 MAC00074					
𠂙 00985	0185.211 𠂙 5 2	𠂙 G_CYY00163						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠵹 00986	0185.211 𠵹 5 2	𠵹 G_ZJW00158						
𠵺 00987	0185.211 𠵺 5 2	𠵺 G_ZJW00159						
𠵻 00988	0185.211 𠵻 5 2	𠵻 G_ZFY00732						
𠵼 00989	0185.211 𠵼 5 2	𠵼 G_ZFY00772						
𠵽 00990	0185.211 𠵽 5 2						𠵽 UTC00004	
𠵾 00992	0185.211 𠵾 5 3			𠵾 TC-2E45				
𠵿 00993	0185.211 𠵿 5 3	𠵿 G_ZJW00160						
𠶀 00994	0185.211 𠶀 5 3	𠶀 G_ZFY00797						
𠶁 00996	0185.211 𠶁 5 4	𠶁 G_CYY00164						
𠶂 00997	0185.211 𠶂 5 5	𠶂 G_GJZ00015						
𠶃 01004	0189.271 𠶃 6 1	𠶃 G_GH200185						
𠶄 01005	0189.271 𠶄 6 1	𠶄 G_ZJW00161						
𠶅 01006	0189.271 𠶅 6 2			𠶅 TC-3869				
𠶆 01007	0189.271 𠶆 6 2				𠶆 JK-65061			
𠶇 01009	0189.271 𠶇 6 2	𠶇 G_ZFY00733						
𠶈 01012	0189.271 𠶈 6 3			𠶈 TC-386C				
𠶉 01013	0189.271 𠶉 6 3	𠶉 G_CYY00171						
𠶊 01014	0189.271 𠶊 6 3	𠶊 G_ZJW00163						
𠶋 01015	0189.271 𠶋 6 3	𠶋 G_ZFY00750						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
㗎 01017	0189.271 口 6 3	㗎 G_XH100188						
𪛗 01018	0189.271 口 6 4	𪛗 G_CYY00165						
𪛘 01019	0189.271 口 6 4	𪛘 G_CYY00166						
𪛙 01021	0189.271 口 6 4	𪛙 G_ZFY00699						
𪛚 01022	0189.271 口 6 5	𪛚 G_ZFY00753						
𪛛 01023	0189.271 口 6 5			𪛛 TC-3877				
𪛜 01024	0189.271 口 6 5							𪛜 V04-4329
𪛝 01027	0189.271 口 6 5	𪛝 G_ZJW00164						
𪛞 01028	0189.271 口 6 5	𪛞 G_ZJW00165						
𪛟 01029	0193.051 口 7 1						𪛟 UTC00360	
𪛠 01030	0193.051 口 7 1						𪛠 UTC00388	
𪛡 01031	0193.051 口 7 1						𪛡 UTC00521	
𪛢 01032	0193.051 口 7 1	𪛢 G_ZFY00752						
𪛣 01035	0193.051 口 7 1	𪛣 G_XC300193						
𪛤 01036	0193.051 口 7 1	𪛤 G_ZFY00713						
𪛥 01037	0193.051 口 7 1	𪛥 G_ZFY00715						
𪛦 01038	0193.051 口 7 2							𪛦 V04-432A
𪛧 01040	0193.051 口 7 2	𪛧 G_WZ100195						
𪛨 01042	0193.051 口 7 2	𪛨 G_ZJW00166						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠵹	0193.051 口	𠵹						
01043	7 2	G_ZJW00170						
𠵺	0193.051 口	𠵺						
01044	7 2	G_GJZ00017						
𠵻	0193.051 口						𠵻	
01046	7 3						UTC00522	
𠵼	0193.051 口			𠵼				
01047	7 3			TC-455F				
𠵽	0193.051 口	𠵽						
01050	7 3	G_ZJW00037						
𠵾	0193.051 口	𠵾						
01051	7 3	G_ZJW00167						
𠵿	0193.051 口						𠵿	
01052	7 4						UTC00346	
𠶀	0193.051 口						𠶀	
01053	7 4						UTC00408	
𠶁	0193.051 口							𠶁
01054	7 4							V04-432F
𠶂	0193.051 口							𠶂
01055	7 4							V04-4332
𠶃	0193.051 口	𠶃						
01057	7 5	G_ZFY00788						
𠶄	0193.051 口	𠶄						
01058	7 5	G_ZFY00799						
𠶅	0196.261 口						𠶅	
01059	8 1						UTC00462	
𠶆	0196.261 口						𠶆	
01060	8 1						UTC00529	
𠶇	0196.261 口	𠶇						
01061	8 1	G_ZJW00024						
𠶈	0196.261 口			𠶈				
01063	8 1			TC-534D				
𠶉	0196.261 口			𠶉				
01064	8 1			TC-5364				
𠶊	0196.261 口							𠶊
01065	8 1							V04-4344
𠶋	0196.261 口	𠶋						
01068	8 1	G_XC200201						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
替 01069	0196.261 口 8 1	替 G_ZJW00171						
晰 01071	0196.261 口 8 1	晰 G_ZFY00735						
𠵹 01074	0196.261 口 8 1				𠵹 JK-65065			
𠵺 01072	0196.261 口 8 2			𠵺 TC-533D				
𠵻 01073	0196.261 口 8 2			𠵻 TC-5359				
𠵼 01076	0196.261 口 8 2						𠵼 UTC00524	
𠵽 01078	0196.261 口 8 2	𠵽 G_ZJW00175						
𠵾 01079	0196.261 口 8 2	𠵾 G_ZJW00176						
𠵿 01080	0196.261 口 8 2	𠵿 G_ZJW00177						
𠶀 01083	0196.261 口 8 3						𠶀 UTC00458	
𠶁 01084	0196.261 口 8 3							𠶁 V04-433D
𠶂 01086	0196.261 口 8 3				𠶂 JK-65064			
𠶃 01087	0196.261 口 8 3							𠶃 V04-4347
𠶄 01088	0196.261 口 8 3	𠶄 G_WZ100202						
𠶅 01091	0196.261 口 8 3	𠶅 G_GH100205						
𠶆 01092	0196.261 口 8 3	𠶆 G_ZJW00038						
𠶇 01093	0196.261 口 8 3	𠶇 G_ZFY00708						
𠶈 01094	0196.261 口 8 3	𠶈 G_ZFY00739						
𠶉 01095	0196.261 口 8 3	𠶉 G_ZFY00763						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠵹 01096	0196.261 口 8 4						𠵹 UTC00785	
𠵺 01098	0196.261 口 8 4	𠵺 G_CYY00176						
𠵻 01100	0196.261 口 8 4	𠵻 G_ZJW00172						
𠵼 01103	0196.261 口 8 5			𠵼 TC-533C				
𠵽 01104	0196.261 口 8 5	𠵽 G_ZFY00794						
𠵾 10538	0196.261 口 8 5		𠵾 MAC00115					
𠵿 01105	0201.121 口 9 1						𠵿 UTC00409	
𠶀 01106	0201.121 口 9 1						𠶀 UTC00530	
𠶁 01107	0201.121 口 9 1						𠶁 UTC00532	
𠶂 01108	0201.121 口 9 1						𠶂 UTC00533	
𠶃 01110	0201.121 口 9 1						𠶃 UTC00535	
𠶄 01111	0201.121 口 9 1						𠶄 UTC00537	
𠶅 01112	0201.121 口 9 1						𠶅 UTC00538	
𠶆 01113	0201.121 口 9 1							𠶆 V04-4349
𠶇 01115	0201.121 口 9 1							𠶇 V04-434C
𠶈 01117	0201.121 口 9 1	𠶈 G_ZFY00751						
𠶉 01120	0201.121 口 9 2						𠶉 UTC00525	
𠶊 01123	0201.121 口 9 3	𠶊 G_ZFY00776						
𠶋 01126	0201.121 口 9 3	𠶋 G_ZFY00801						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠵹 01130	0201.121 𠵹 9 4			𠵹 TD-232A				
𠵺 01131	0201.121 𠵺 9 4				𠵺 JK-65079			
𠵻 01132	0201.121 𠵻 9 4							𠵻 V04-4351
𠵼 01133	0201.121 𠵼 9 4							𠵼 V04-4353
𠵽 01109	0201.121 𠵽 9 5						𠵽 UTC00534	
𠵾 01138	0201.121 𠵾 9 5	𠵾 G_ZFY00700						
𠵿 00946	0204.111 𠵿 10 1						𠵿 UTC00352	
𠶀 00947	0204.111 𠶀 10 1						𠶀 UTC00379	
𠶁 00948	0204.111 𠶁 10 1						𠶁 UTC00540	
𠶂 01141	0204.111 𠶂 10 1			𠶂 TD-3733				
𠶃 01143	0204.111 𠶃 10 1	𠶃 G_GH300216						
𠶄 01144	0204.111 𠶄 10 1			𠶄 TD-3669				
𠶅 01177	0204.111 𠶅 10 2						𠶅 UTC00404	
𠶆 01148	0204.111 𠶆 10 3			𠶆 TD-3737				
𠶇 01151	0204.111 𠶇 10 3	𠶇 G_ZFY00697						
𠶈 00952	0204.111 𠶈 10 4						𠶈 UTC00542	
𠶉 01154	0204.111 𠶉 10 4			𠶉 TD-4258				
𠶊 01155	0204.111 𠶊 10 4				𠶊 JK-65071			
𠶋 01157	0204.111 𠶋 10 4	𠶋 G_ZJW00795						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗	0204.111 口	𪛗						
01158	10 4	G_ZFY00716						
𪛘	0204.111 口	𪛘						
01159	10 4	G_GJZ00018						
𪛙	0204.111 口						𪛙	
04326	10 4						UTC00690	
𪛚	0204.111 口							𪛚
00782	10 5							V04-4258
𪛛	0204.111 口							𪛛
01160	10 5							V04-4358
𪛜	0206.201 口						𪛜	
01166	11 1						UTC00562	
𪛝	0206.201 口						𪛝	
01163	11 1						UTC00552	
𪛞	0206.201 口						𪛞	
01164	11 1						UTC00554	
𪛟	0206.201 口						𪛟	
01165	11 1						UTC00561	
𪛠	0206.201 口			𪛠				
01167	11 1			TD-4940				
𪛡	0206.201 口							𪛡
01168	11 1							V04-4374
𪛢	0206.201 口	𪛢						
01170	11 1	G_ZJW00799						
𪛣	0206.201 口	𪛣						
01173	11 1	G_ZFY00802						
𪛤	0206.201 口			𪛤				
01172	11 2			TD-492C				
𪛥	0206.201 口							𪛥
01174	11 2							V04-4365
𪛦	0206.201 口	𪛦						
01175	11 2	G_ZJW00798						
𪛧	0206.201 口						𪛧	
01178	11 3						UTC00549	
𪛨	0206.201 口						𪛨	
01180	11 3						UTC00558	
𪛩	0206.201 口							𪛩
01183	11 3							V04-4367

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
啍 01188	0206.201 □ 11 4						啍 UTC00559	
喃 01186	0206.201 □ 11 4						喃 UTC00545	
嗽 01187	0206.201 □ 11 4						嗽 UTC00557	
透 01189	0206.201 □ 11 4						透 UTC00560	
嚙 01191	0206.201 □ 11 4			嚙 TD-492D				
噉 01194	0206.201 □ 11 4							噉 V04-4371
𪔐 01195	0206.201 □ 11 4							𪔐 V04-4373
𪔑 01196	0206.201 □ 11 4	𪔑 G_XC100224						
𪔒 01199	0206.201 □ 11 5			𪔒 TD-492E				
𪔓 01200	0209.151 □ 12 1						𪔓 UTC00463	
𪔔 01201	0209.151 □ 12 1						𪔔 UTC00564	
𪔕 01202	0209.151 □ 12 1			𪔕 TD-596D				
𪔖 01203	0209.151 □ 12 1							𪔖 V04-4421
𪔗 01205	0209.151 □ 12 1	𪔗 G_ZFY00803						
𪔘 01206	0209.151 □ 12 1	𪔘 G_GJZ00020						
𪔙 01208	0209.151 □ 12 2				𪔙 JK-65076			
𪔚 01209	0209.151 □ 12 2	𪔚 G_ZFY00823						
𪔛 01212	0209.151 □ 12 3	𪔛 G_ZFY00757						
𪔜 01213	0209.151 □ 12 3			𪔜 TD-5960				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
啞 01214	0209.151 口 12 3				啞 JK-65077			
𪛗 01277	0209.151 口 12 3						𪛗 UTC00351	
𪛘 01218	0209.151 口 12 4			𪛘 TD-5955				
𪛙 01220	0209.151 口 12 4	𪛙 G_GJZ00021						
𪛚 01222	0209.151 口 12 5							𪛚 V04-437E
𪛛 01224	0209.151 口 12 5	𪛛 G_ZFY00793						
𪛜 01225	0211.121 口 13 1						𪛜 UTC00569	
𪛝 01226	0211.121 口 13 1						𪛝 UTC00571	
𪛞 01227	0211.121 口 13 1						𪛞 UTC00767	
𪛟 01230	0211.121 口 13 1							𪛟 V04-4427
𪛠 01231	0211.121 口 13 1							𪛠 V04-4437
𪛡 01229	0211.121 口 13 2			𪛡 TD-6823				
𪛢 01232	0211.121 口 13 2						𪛢 UTC00565	
𪛣 01233	0211.121 口 13 2			𪛣 TD-676C				
𪛤 01235	0211.121 口 13 2	𪛤 G_XC300227						
𪛥 01237	0211.121 口 13 3						𪛥 UTC00374	
𪛦 01238	0211.121 口 13 3						𪛦 UTC00422	
𪛧 01243	0211.121 口 13 3	𪛧 G_ZJW00801						
𪛨 01245	0211.121 口 13 4						𪛨 UTC00568	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 00491	0211.121 口 13 4						𪛗 UTC00467	
𪛘 01247	0211.121 口 13 4			𪛘 TD-6774				
𪛙 01249	0211.121 口 13 4	𪛙 G_ZJW00803						
𪛚 01250	0211.121 口 13 4	𪛚 G_ZFY00719						
𪛛 01252	0212.191 口 14 1						𪛛 UTC00401	
𪛜 01253	0212.191 口 14 1						𪛜 UTC00573	
𪛝 01254	0212.191 口 14 2						𪛝 UTC00576	
𪛞 01256	0212.191 口 14 2							𪛞 V04-442C
𪛟 01257	0212.191 口 14 2							𪛟 V04-4430
𪛠 01259	0212.191 口 14 2	𪛠 G_ZJW00804						
𪛡 01260	0212.191 口 14 2	𪛡 G_ZJW00805						
𪛢 01242	0212.191 口 14 3							𪛢 V04-4426
𪛣 01262	0212.191 口 14 4						𪛣 UTC00575	
𪛤 01264	0212.191 口 14 4	𪛤 G_ZFY00747						
𪛥 01266	0212.191 口 14 5							𪛥 V04-442F
𪛦 01267	0213.171 口 15 1						𪛦 UTC00407	
𪛧 01268	0213.171 口 15 1						𪛧 UTC00579	
𪛨 01271	0213.171 口 15 1			𪛨 TE-2B39				
𪛩 01272	0213.171 口 15 1							𪛩 V04-4435

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦧵 01273	0213.171 口 15 2						𦧵 UTC00348	
𦧶 01274	0213.171 口 15 2						𦧶 UTC00577	
𦧷 00950	0213.171 口 15 2						𦧷 UTC00387	
𦧸 01276	0213.171 口 15 2	𦧸 G_ZFY00712						
𦧹 01278	0213.171 口 15 3	𦧹 G_ZJW00806						
𦧺 01261	0213.171 口 15 4						𦧺 UTC00350	
𦧻 01269	0213.471 口 16 1						𦧻 UTC00584	
𦧼 01281	0213.471 口 16 1						𦧼 UTC00585	
𦧽 01282	0213.471 口 16 1						𦧽 UTC00587	
𦧾 01284	0213.471 口 16 1	𦧾 G_ZFY00718						
𦧿 01285	0213.471 口 16 1							𦧿 V04-4446
𦨀 01286	0213.471 口 16 2			𦨀 TE-3370				
𦨁 01287	0213.471 口 16 2							𦨁 V04-443E
𦨂 01290	0213.471 口 16 2							𦨂 V04-4445
𦨃 01291	0213.471 口 16 3						𦨃 UTC00378	
𦨄 01292	0213.471 口 16 3						𦨄 UTC00412	
𦨅 01293	0213.471 口 16 3						𦨅 UTC00436	
𦨆 01294	0213.471 口 16 3						𦨆 UTC00574	
𦨇 01295	0213.471 口 16 3						𦨇 UTC00586	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 01298	0213.471 口 16 4							𪛗 V04-4439
𪛘 01299	0213.471 口 16 4	𪛘 G_GJZ00024						
𪛙 01301	0213.471 口 16 4							𪛙 V04-4440
𪛚 01303	0213.471 口 16 4							𪛚 V04-4449
𪛛 01304	0213.471 口 16 5	𪛛 G_ZJW00808						
𪛜 01305	0214.151 口 17 1						𪛜 UTC00590	
𪛝 01306	0214.151 口 17 1			𪛝 TE-3A67				
𪛞 01307	0214.151 口 17 1							𪛞 V04-4444
𪛟 01308	0214.151 口 17 1	𪛟 G_K1123.33						
𪛠 01289	0214.151 口 17 2	𪛠 G_ZJW00809						
𪛡 01309	0214.151 口 17 2							𪛡 V04-4441
𪛢 01311	0214.151 口 17 2	𪛢 G_ZJW00810						
𪛣 01314	0214.151 口 17 3						𪛣 UTC00449	
𪛤 01316	0214.151 口 17 3	𪛤 G_ZJW00811						
𪛥 01317	0214.151 口 17 4						𪛥 UTC00589	
𪛦 01319	0215.051 口 18 1						𪛦 UTC00478	
𪛧 01320	0215.051 口 18 1						𪛧 UTC00591	
𪛨 01321	0215.051 口 18 1	𪛨 G_ZJW00831						
𪛩 01323	0215.221 口 19 1			𪛩 TE-4375				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 00954	0215.271 𪛗 20 2						𪛗 UTC00597	
𪛘 01326	0215.271 𪛘 20 2	𪛘 G_ZFY00778						
𪛙 00957	0215.271 𪛙 20 3						𪛙 UTC00596	
𪛚 01327	0216.051 𪛚 21 2	𪛚 G_ZJW00812						
𪛛 01329	0216.051 𪛛 21 3						𪛛 UTC00599	
𪛜 01328	0216.051 𪛜 21 4						𪛜 UTC00598	
𪛝 01332	0216.071 𪛝 22 1						𪛝 UTC00363	
𪛞 01334	0216.131 𪛞 24 1						𪛞 UTC00601	
𪛟 01336	0216.231 𪛟 2 1	𪛟 G_ZJW00180						
𪛠 01339	0217.251 𪛠 4 3						𪛠 UTC00603	
𪛡 01342	0217.251 𪛡 4 5	𪛡 G_ZJW00183						
𪛢 01343	0218.041 𪛢 5 1							𪛢 V04-444E
𪛣 01344	0218.041 𪛣 5 1	𪛣 G_ZJW00184						
𪛤 01348	0218.141 𪛤 6 1			𪛤 TC-387B				
𪛥 01350	0218.141 𪛥 6 3	𪛥 G_ZJW00188						
𪛦 01352	0219.041 𪛦 7 3						𪛦 UTC00604	
𪛧 01353	0219.041 𪛧 7 4						𪛧 UTC00605	
𪛨 01356	0219.221 𪛨 8 2	𪛨 G_ZJW00189						
𪛩 01358	0219.221 𪛩 8 3	𪛩 G_ZJW00186						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗	0220.051 □	𪛗						
01360	9 2	G_ZJW00813						
𪛘	0220.051 □	𪛘						
01361	9 3	G_ZJW00187						
𪛙	0220.051 □				𪛙			
01362	9 4				JK-65080			
𪛚	0220.151 □							𪛚
01363	10 2							V04-444F
𪛛	0221.071 □	𪛛						
01365	11 1	G_ZJW00815						
𪛜	0221.101 □	𪛜						
01366	12 4	G_K0129.22						
𪛝	0221.131 □	𪛝						
01368	13 3	G_ZJW00816						
𪛞	0221.141 □							𪛞
01369	14 1							V04-4450
𪛟	0221.181 □							𪛟
01370	18 3							V04-4452
𪛠	0223.031 土	𪛠						
01372	1 5	G_CYY00193						
𪛡	0223.091 土				𪛡			
01377	2 3				JK-65081			
𪛢	0223.091 土	𪛢						
01382	2 5	G_ZJW00191						
𪛣	0224.181 土	𪛣						
01387	3 2	G_IDC008						
𪛤	0224.181 土							𪛤
01391	3 5							V04-463D
𪛥	0226.101 土	𪛥						
01392	4 1	G_IDC010						
𪛦	0226.101 土			𪛦				
01393	4 1			TC-2969				
𪛧	0226.101 土	𪛧						
01394	4 1	G_CYY00207						
𪛨	0226.101 土	𪛨						
01397	4 1	G_GH200246						
𪛩	0226.101 土	𪛩						
01398	4 1	G_BK100247						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
垧	0226.101		垧					
01399	土		MAC00077					
	4 2							
圭	0226.101	圭						
01403	土	G_ZJW00194						
	4 2							
𡿨	0226.101			𡿨				
01388	土			TC-297B				
	4 3							
圻	0226.101	圻						
01406	土	G_CYY00219						
	4 3							
垠	0226.101	垠						
01410	土	G_CH300250						
	4 3							
𡿨	0226.101	𡿨						
01411	土	G_ZJW00195						
	4 3							
圯	0226.101	圯						
01420	土	G_ZJW00197						
	4 5							
埤	0227.271			埤				
01422	土			TC-303B				
	5 1							
圯	0227.271	圯						
01426	土	G_CYY00236						
	5 2							
垧	0227.271	垧						
01433	土	G_CYY00244						
	5 3							
埤	0227.271							埤
01436	土							V04-4455
	5 5							
圯	0227.271							圯
01437	土							V04-4457
	5 5							
垧	0227.271	垧						
01443	土	G_CH100256						
	5 5							
埤	0228.291	埤						
01453	土	G_CYY00262						
	6 1							
埤	0228.291	埤						
01454	土	G_GH100257						
	6 1							
埤	0228.291						埤	
01455	土						UTC00306	
	6 1							
埤	0228.291			埤				
01456	土			TC-3925				
	6 2							
埤	0228.291	埤						
01459	土	G_CYY00265						
	6 2							
埤	0228.291	埤						
01461	土	G_CYY00267						
	6 2							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
垚 01463	0228.291 土 6 3						垚 UTC00606	
牽 01480	0228.291 土 6 4	牽 G_GJZ00026						
埴 01481	0228.291 土 6 5	埴 G_CYY00284						
埴 01484	0230.121 土 7 1			埴 TC-462D				
埴 01485	0230.121 土 7 1				埴 JK-65085			
埴 01492	0230.121 土 7 1	埴 G_GH100263						
𡵓 01495	0230.121 土 7 1	𡵓 G_ZJW00198						
埴 01507	0230.121 土 7 3	埴 G_CYY00313						
埴 01508	0230.121 土 7 4							埴 V04-4458
埴 01509	0230.121 土 7 4	埴 G_ZJW00201						
埴 01510	0230.121 土 7 4			埴 TC-4646				
埴 01511	0230.121 土 7 4	埴 G_CYY00314						
埴 01483	0230.121 土 7 5	埴 G_CYY00286						
埴 01524	0230.121 土 7 5			埴 TC-4638				
埴 01525	0230.121 土 7 5							埴 V04-445A
埴 01534	0232.181 土 8 2	埴 G_XC100266						
埴 01544	0232.181 土 8 2	埴 G_IDC011						
埴 01554	0232.181 土 8 3			埴 TC-5378				
埴 01555	0232.181 土 8 3							埴 V04-445C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
堦	0232.181 土	堦						
01556	8 3	G_CYY00350						
堦	0232.181 土			堦				
01564	8 4			TC-542B				
塱	0232.181 土							塱
01565	8 4							V04-445E
埤	0232.181 土	埤						
01570	8 4	G_CH500272						
堦	0232.181 土	堦						
01529	8 5	G_ZJW00202						
塱	0232.181 土			塱				
01571	8 5			TC-543D				
塱	0234.271 土			塱				
01573	9 1			TD-2365				
塱	0234.271 土							塱
01574	9 1							V04-4467
塱	0234.271 土	塱						
01581	9 1	G_WZ100275						
埤	0234.271 土			埤				
01582	9 2			TD-2437				
塱	0234.271 土			塱				
01589	9 3			TD-2378				
塱	0234.271 土							塱
01590	9 3							V04-4463
塱	0234.271 土	塱						
01594	9 4	G_IDC012						
塔	0234.271 土			塔				
01596	9 4			TD-2367				
埤	0234.271 土			埤				
01597	9 4			TD-2424				
塱	0234.271 土			塱				
01598	9 4			JK-65091				
塔	0234.271 土							塔
01599	9 4							V04-4464
塱	0234.271 土	塱						
01603	9 4	G_CYY00382						
埤	0234.271 土						埤	
01605	9 5						UTC00302	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𡗗 01607	0234.271 𡗗 9 5	𡗗 G_ZJW00817						
𡗘 01608	0236.341 𡗘 10 1							𡗘 V04-4468
域 01609	0236.341 𡗘 10 1			域 TD-3758				
𡗙 01610	0236.341 𡗘 10 1			𡗙 TD-3769				
𡗚 01621	0236.341 𡗘 10 2			𡗚 TD-3747				
𡗛 01371	0236.341 𡗘 10 3						𡗛 UTC00611	
塢 01630	0236.341 𡗘 10 3			塢 TD-375E				
𡗜 01631	0236.341 𡗘 10 3			𡗜 TD-377D				
𡗝 01636	0236.341 𡗘 10 3	𡗝 G_ZJW00818						
𡗞 01637	0236.341 𡗘 10 3	𡗞 G_ZJW00819						
塾 01646	0238.191 𡗘 11 1			塾 TD-4959				
塾 01652	0238.191 𡗘 11 1	塾 G_GH100285						
埔 01654	0238.191 𡗘 11 2			埔 TD-495C				
𡗟 01622	0238.191 𡗘 11 2			𡗟 TD-374B				
𡗠 01655	0238.191 𡗘 11 2			𡗠 TD-4954				
𡗡 01662	0238.191 𡗘 11 3			𡗡 TD-495D				
𡗢 01665	0238.191 𡗘 11 3	𡗢 G_CYY00428						
𡗣 01669	0238.191 𡗘 11 4							𡗣 V04-446D
𡗤 01684	0238.191 𡗘 11 5							𡗤 V04-4470

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
壑	0239.241			壑				
01685	土			TD-6275				
	12 1							
脛	0239.241	脛						
01688	土	G_ZJW00823						
	12 1							
堇	0239.241				堇			
01689	土				JK-65092			
	12 2							
塹	0239.241							塹
01668	土							V04-4472
	12 3							
塉	0239.241							塉
01693	土							V04-4471
	12 3							
塥	0239.241			塥				
01694	土			TD-5A2A				
	12 3							
埇	0239.241	埇						
01695	土	G_CYY00450						
	12 3							
塿	0239.241	塿						
01698	土	G_ZJW00822						
	12 3							
塰	0239.241	塰						
01704	土	G_CYY00457						
	12 4							
塱	0239.241	塱						
01707	土	G_ZFY00570						
	12 4							
墀	0239.241			墀				
01708	土			TD-5A29				
	12 5							
塲	0239.241						塲	
01711	土						UTC00098	
	12 5							
薊	0240.301				薊			
01714	土				JK-65093			
	13 1							
塱	0240.301	塱						
01719	土	G_ZJW00824						
	13 2							
璐	0240.301							璐
01721	土							V04-4474
	13 2							
塿	0240.301	塿						
01726	土	G_ZJW00825						
	13 3							
墻	0241.211			墻				
01730	土			TE-2158				
	14 1							
薊	0241.211							薊
01731	土							V04-4477
	14 1							
塿	0241.211	塿						塿
01732	土	G_CYY00464						V04-4476
	14 2							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
壘 01735	0241.211 土 14 2	壘 G_ZJW00826						
堦 01738	0241.211 土 14 4			堦 TE-2157				
塀 01742	0241.211 土 14 5			塀 TE-2162				
墻 01743	0241.281 土 15 1			墻 TE-2B42				
塿 01744	0241.281 土 15 2							塿 V04-4479
纏 01746	0241.281 土 15 5			纏 TE-2B4E				
壕 01750	0242.141 土 16 2							壕 V04-447A
壘 01755	0242.141 土 16 4			壘 JK-65097				
豫 01747	0242.141 土 16 5	豫 G_ZJW00828						
堰 01758	0242.141 土 16 5			堰 TE-337D				
墻 01751	0242.191 土 17 2			墻 TE-3A6F				
壻 01759	0242.191 土 17 2			壻 JK-65096				
壥 01760	0242.191 土 17 2			壥 TE-3A73				
壘 01762	0242.271 土 18 2	壘 G_ZJW00829						
𡿨 01766	0243.051 土 6 4	𡿨 G_ZJW00203						
亭 01767	0243.051 土 6 4	亭 G_ZJW00204						
壺 01769	0243.171 土 9 4			壺 TD-2435				
甞 01772	0244.091 土 11 4	甞 G_ZJW00830						
𡿨 01773	0244.091 土 11 4						𡿨 UTC00301	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 01774	0244.111 士 12 5							𪛗 V04-447D
𪛘 01775	0244.161 士 17 2							𪛘 V04-447E
𪛙 01776	0244.161 士 17 5							𪛙 V04-4521
𪛚 01777	0244.161 士 19 4			𪛚 TE-437D				
𪛛 01778	0244.161 士 20 3	𪛛 G_ZJW00832						
𪛜 01781	0244.281 攴 11 1							𪛜 V04-4522
𪛝 01783	0244.281 攴 15 1			𪛝 TE-334E				
𪛞 01784	0245.161 攴 7 3	𪛞 G_ZJW00397						
𪛟 01785	0245.161 攴 7 4			𪛟 TC-464E				
𪛠 01786	0245.201 攴 9 3	𪛠 G_K0369.24						
𪛡 01788	0246.061 夕 2 3							𪛡 V04-4523
𪛢 01790	0246.151 夕 3 4							𪛢 V04-4525
𪛣 01791	0247.031 夕 5 3							𪛣 V04-4527
𪛤 01792	0247.031 夕 6 1	𪛤 G_ZFY00256						
𪛥 01794	0247.071 夕 7 3	𪛥 G_ZJW00206						
𪛦 01795	0247.121 夕 8 1							𪛦 V04-452A
𪛧 01796	0247.121 夕 8 3							𪛧 V04-452C
𪛨 01797	0247.141 夕 9 1			𪛨 TD-243C				
𪛩 01799	0247.141 夕 9 3	𪛩 G_ZFY00185						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔	0247.231 夕							𠂔
01801	11 1							V04-452D
𠂔	0247.231 夕	𠂔						
01802	11 1	G_ZJW00838						
𠂔	0247.241 夕							𠂔
01803	12 1							V04-452F
𠂔	0247.241 夕							𠂔
01804	13 3							V04-4531
𠂔	0247.241 夕							𠂔
01805	13 3							V04-4533
𠂔	0247.251 夕	𠂔						
01806	14 1	G_ZJW00839						
𠂔	0247.261 夕							𠂔
01807	19 3							V04-4534
𠂔	0247.261 夕	𠂔						
01808	25 3	G_ZFY00211						
𠂔	0249.041 大	𠂔						
01809	1 3	G_ZJW00045						
𠂔	0250.071 大		𠂔					
01811	3 2		MAC00055					
𠂔	0250.071 大	𠂔						
01812	3 3	G_ZJW00208						
𠂔	0250.161 大	𠂔						
01814	4 1	G_ZJW00209						
𠂔	0250.161 大							𠂔
01815	4 2							V04-453A
𠂔	0250.161 大	𠂔						
01816	4 2	G_CYY00482						
𠂔	0250.161 大	𠂔						
01819	4 4	G_ZFY00465						
𠂔	0251.091 大			𠂔				
01820	5 1			TC-395B				
𠂔	0251.091 大							𠂔
01821	5 1							V04-453B
𠂔	0251.091 大	𠂔						
01823	5 1	G_ZJW00212						
𠂔	0251.091 大	𠂔						
01824	5 1	G_ZFY00206						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𢇛 01827	0252.051 大 6 1						𢇛 UTC00612	
𢇛 01828	0252.051 大 6 1	𢇛 G_ZJW00018						
𢇛 01831	0252.051 大 6 2	𢇛 G_ZFY00466						
𢇛 01834	0252.131 大 7 1	𢇛 G_ZJW00214						
𢇛 01836	0252.131 大 7 3						𢇛 V04-4540	
𢇛 01837	0252.131 大 7 3	𢇛 G_ZFY00470						
𢇛 01841	0253.041 大 8 5						𢇛 V04-4542	
𢇛 01842	0253.151 大 9 1						𢇛 V04-4543	
𢇛 01843	0253.151 大 9 1	𢇛 G_ZJW00840						
𢇛 01844	0253.151 大 9 1	𢇛 G_ZJW00842						
𢇛 01845	0253.151 大 9 1						𢇛 UTC00305	
𢇛 01846	0253.151 大 9 2	𢇛 G_ZJW00841						
𢇛 01848	0253.151 大 9 3	𢇛 G_IDC015						
𢇛 01849	0253.151 大 9 4			𢇛 TC-5462				
𢇛 01850	0253.211 大 10 1						𢇛 V04-4545	
𢇛 01852	0253.211 大 10 2			𢇛 TD-383B				
𢇛 01853	0253.211 大 10 2						𢇛 V04-4546	
𢇛 01854	0253.211 大 10 3						𢇛 V04-4547	
𢇛 01855	0253.211 大 10 5	𢇛 G_ZJW00843						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 01856	0254.011 大 11 4							𪛗 V04-4549
𪛘 01857	0254.011 大 11 4	𪛘 G_GH100312						
𪛙 01858	0254.011 大 11 4	𪛙 G_ZJW00845						
𪛚 01859	0254.081 大 12 1				𪛚 JK-65103			
𪛛 01860	0254.081 大 12 1			𪛛 TD-5A3D				
𪛜 01862	0254.081 大 12 1	𪛜 G_ZJW00847						
𪛝 01863	0254.081 大 12 2	𪛝 G_ZFY00467						
𪛞 ^絲 01867	0254.081 大 12 5	𪛞 ^絲 G_ZJW00848						
𪛟 01868	0254.081 大 12 5			𪛟 TD-6855				
𪛠 01869	0254.151 大 13 1						𪛠 UTC00613	
𪛡 01870	0254.151 大 13 1						𪛡 UTC00614	
𪛢 01871	0254.151 大 13 1							𪛢 V04-454B
𪛣 01873	0254.151 大 13 3			𪛣 TD-6857				
𪛤 01872	0254.151 大 13 4			𪛤 TD-6853				
𪛥 01874	0254.151 大 13 5			𪛥 JK-65780				
𪛦 01875	0254.171 大 14 4			𪛦 JK-65204				
𪛧 01877	0254.191 大 16 1	𪛧 G_XC200315						
𪛨 01879	0254.191 大 17 3						𪛨 UTC00615	
𪛩 01880	0254.191 大 17 3							𪛩 V04-454C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
蘇 01881	0254.201 大 20 2							蘇 V04-454D
妃 01882	0254.231 女 1 5	妃 G_ZJW00205						
妃 01884	0255.021 女 2 5							妃 V04-454E
妃 01886	0256.041 女 3 1	妃 G_CYY00495						
妃 01888	0256.041 女 3 3	妃 G_ZJW00215						
姈 01890	0256.041 女 3 5			姈 TC-2643				
妖 01892	0257.101 女 4 1		妖 MAC00052					
姁 01893	0257.101 女 4 1			姁 TC-2A38				
姁 01894	0257.101 女 4 1	姁 G_RM100318						
姁 01896	0257.101 女 4 1	姁 G_ZJW00216						
姁 01898	0257.101 女 4 2	姁 G_ZJW00220						
姁 01899	0257.101 女 4 2	姁 G_ZFY00267						
姁 01901	0257.101 女 4 3			姁 TC-2A32				
姁 01902	0257.101 女 4 3			姁 TC-2A35				
姁 01903	0257.101 女 4 3			姁 JK-65104				
姁 01904	0257.101 女 4 3	姁 G_CYY00499						
奶 01909	0257.101 女 4 3							奶 V04-454F
妹 01900	0257.101 女 4 5	妹 G_ZJW00223						
要 01908	0259.151 女 5 1			要 TC-3972				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
姍 01910	0259.151 女 5 3			姍 TC-3060				
妍 01911	0259.151 女 5 3			妍 TC-3065				
娒 01913	0259.151 女 5 5				娒 JK-65109			
姪 01914	0259.151 女 5 5	姪 G_CH300321						
嫫 01915	0261.321 女 6 1			嫫 TC-3963				
媯 01916	0261.321 女 6 1			媯 TC-3974				
嫭 01917	0261.321 女 6 1			嫭 TC-3A28				
姁 01918	0261.321 女 6 1			姁 TC-305D				姁 V04-4553
婍 01919	0261.321 女 6 1	婍 G_GJZ00027						
嫫 01922	0261.321 女 6 2	嫫 G_ZFY00573						
婍 01924	0261.321 女 6 3	婍 G_RM100323						
媮 01925	0261.321 女 6 3	媮 G_ZFY00566						
嫭 01926	0261.321 女 6 4							嫭 V04-4551
媮 01927	0261.321 女 6 4	媮 G_CYY00501		媮 TC-3964				媮 V04-4552
嫭 01928	0261.321 女 6 4			嫭 TC-396A				
嫭 01929	0261.321 女 6 4			嫭 TC-3A22				
婍 01931	0261.321 女 6 4	婍 G_ZJW00225						
媮 01932	0261.321 女 6 5	媮 G_ZFY00544						
媮 01941	0261.321 女 6 5	媮 G_ZJW00229						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嫖 01933	0263.251 女 7 1						嫖 UTC00617	
嫖 01934	0263.251 女 7 1			嫖 TC-4666				
嫖 01936	0263.251 女 7 1	嫖 G_ZJW00226						
嫖 01937	0263.251 女 7 1	嫖 G_ZFY00522						
嫖 01939	0263.251 女 7 2						嫖 V04-4555	
嫖 01940	0263.251 女 7 2			嫖 TC-4667				
嫖 01942	0263.251 女 7 3	嫖 G_CH200324						
嫖 01943	0263.251 女 7 3	嫖 G_ZJW00227						
嫖 01945	0263.251 女 7 3			嫖 TC-5524				
嫖 01947	0263.251 女 7 4			嫖 TC-466A				
嫖 01949	0263.251 女 7 4						嫖 V04-4557	
嫖 01951	0263.251 女 7 4		嫖 MAC00081	嫖 TC-467C				
嫖 01953	0263.251 女 7 5			嫖 TC-4673				
嫖 01954	0263.251 女 7 5	嫖 G_ZJW00228						
嫖 01955	0265.281 女 8 1			嫖 TC-5478				
嫖 01956	0265.281 女 8 1						嫖 V04-4558	
嫖 01957	0265.281 女 8 1	嫖 G_CH200325						
嫖 01959	0265.281 女 8 1	嫖 G_GJZ00029						
嫖 01960	0265.281 女 8 1						嫖 UTC00297	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
婕 01961	0265.281 女 8 1			婕 TD-2525				
娶 01962	0265.281 女 8 1	娶 G_GJZ00030						
姻 01964	0265.281 女 8 2			姻 TC-5476				
嫫 01965	0265.281 女 8 2			嫫 TC-5532				
嫪 01944	0265.281 女 8 3	嫪 G_GJZ00028						
嫫 01967	0265.281 女 8 3			嫫 TC-5525				
姪 01968	0265.281 女 8 3			姪 TC-553E				
嫻 01969	0265.281 女 8 3	嫻 G_GH200329						
嫽 01970	0265.281 女 8 3	嫽 G_ZJW00230						
嫽 01971	0265.281 女 8 3	嫽 G_ZFY00567						
嫽 01972	0265.281 女 8 3	嫽 G_GJZ00031						
嫽 01974	0265.281 女 8 5			嫽 TC-5470				
娶 01975	0267.361 女 9 1			娶 TD-2470				
婿 01976	0267.361 女 9 1			婿 TD-247A				
婚 01977	0267.361 女 9 1							婚 V04-455E
媼 01978	0267.361 女 9 1	媼 G_CYY00504						
嬪 01986	0267.361 女 9 1			嬪 TD-252A				
媛 01982	0267.361 女 9 2				媛 JK-65108			
婿 01983	0267.361 女 9 2				婿 JK-65110			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嫩 01984	0267.361 女 9 2			嫩 TD-2454				
媪 01985	0267.361 女 9 2			媪 TD-2469				
嬖 01987	0267.361 女 9 3				嬖 JK-65113			
嫫 01990	0267.361 女 9 4			嫫 TD-2523				
嫭 01991	0267.361 女 9 4			嫭 TD-245D				
嫭 01992	0267.361 女 9 4			嫭 TD-2474				
𡥉 01993	0267.361 女 9 4							𡥉 V04-4560
嬖 01994	0267.361 女 9 5			嬖 TD-2529				
嫫 01995	0269.181 女 10 1							嫫 V04-455D
嫭 01997	0269.181 女 10 1			嫭 TD-3D28				
嫭 01998	0269.181 女 10 1	嫭 G_ZJW00852						
嫭 01999	0269.181 女 10 1	嫭 G_ZFY00523						
嫭 02000	0269.181 女 10 2	嫭 G_ZFY00563						
嫭 02001	0269.181 女 10 2	嫭 G_ZFY00534						
嫭 02003	0269.181 女 10 3							嫭 V04-4564
嫭 02004	0269.181 女 10 3	嫭 G_ZJW00851						
嫭 02005	0269.181 女 10 3	嫭 G_ZJW00853						
嫭 02006	0269.181 女 10 4			嫭 TD-384E				
嫭 02007	0269.181 女 10 4			嫭 TD-3860				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
娼 02008	0269.181 女 10 4			娼 TD-3867				
嫵 02010	0269.181 女 10 4	嫵 G_ZFY00543						
姁 02013	0269.181 女 10 5							姁 V04-456E
嫗 02014	0270.311 女 11 1			嫗 TD-4A40				
嫗 02015	0270.311 女 11 2			嫗 TD-4A3F				
姘 02016	0270.311 女 11 2			姘 TD-4A41				
嫗 02017	0270.311 女 11 2			嫗 TD-4A46				
嫗 02018	0270.311 女 11 2			嫗 JK-65118				
嫗 02019	0270.311 女 11 3							嫗 V04-4566
嫗 02020	0270.311 女 11 3	嫗 G_ZJW00856						
嫗 02021	0270.311 女 11 3	嫗 G_ZJW00857						
嫗 02022	0270.311 女 11 4			嫗 JK-65116				
嫡 02024	0270.311 女 11 4	嫡 G_ZJW00854						
嫗 02025	0270.311 女 11 5							嫗 V04-4568
嫗 02026	0270.311 女 11 5							嫗 V04-456A
嫗 02028	0270.311 女 11 5	嫗 G_ZJW00859						
嫗 02029	0271.351 女 12 1							嫗 V04-456C
嫗 02030	0271.351 女 12 1			嫗 TD-5A44				
嫗 02031	0271.351 女 12 1			嫗 TD-5A58				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
姍	0271.351 女	姍						
02033	12 1	G_ZJW00863						
嫫	0271.351 女			嫫				
02034	12 2			TD-5A55				
嫻	0271.351 女	嫻						
02035	12 2	G_ZJW00864						
嬰	0271.351 女	嬰						
02036	12 2	G_ZJW00865						
嫻	0271.351 女			嫻				
02037	12 3			TD-5A50				
嬰	0271.351 女	嬰						
02039	12 3	G_ZJW00860						
嫻	0271.351 女			嫻				
02041	12 4			TD-5A53				
嫻	0271.351 女	嫻						
02044	12 5	G_ZFY00071						
嫻	0272.251 女							嫻
02045	13 1							V04-456B
嫻	0272.251 女	嫻						
02047	13 1	G_ZJW00869						
嫻	0272.251 女	嫻						
02048	13 1	G_ZJW00870						
嫻	0272.251 女			嫻				
02049	13 2			JK-65119				
嫻	0272.251 女			嫻				
02050	13 2			TD-6860				
嫻	0272.251 女			嫻				
02051	13 2			TD-6862				
嫻	0272.251 女			嫻				
02052	13 2			TD-6869				
嬰	0272.251 女	嬰						
02053	13 2	G_ZFY00096						
嫻	0272.251 女			嫻				
02055	13 3			TD-686A				
嫻	0272.251 女	嫻						
02056	13 3	G_ZJW00871						
嫻	0272.251 女	嫻						
02058	13 4	G_ZJW00861						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嬪 02059	0272.251 女 13 4	嬪 G_ZJW00868						
嫫 02060	0272.251 女 13 4							嫫 V04-4570
嫪 02061	0272.251 女 13 4		嫪 MAC00094					
嫬 02043	0272.251 女 13 5			嫬 TD-5A4D				
嬖 02063	0273.171 女 14 1			嬖 TE-222E				
嫽 02065	0273.171 女 14 1			嫽 TE-2226				
嫽 02066	0273.171 女 14 2			嫽 TE-2222				
嫽 02067	0273.171 女 14 2			嫽 TE-2227				
嫽 02068	0273.171 女 14 3			嫽 TE-2228				
嫽 02069	0273.171 女 14 3			嫽 TE-2229				
嫽 02070	0273.171 女 14 3			嫽 TE-2234				
嫽 02071	0273.171 女 14 4			嫽 TE-222B				
嬖 02073	0273.171 女 14 5	嬖 G_ZJW00873						
嫽 02074	0273.321 女 15 2							嫽 V04-4571
嫽 02075	0273.321 女 15 2							嫽 V04-4572
嫽 02076	0273.321 女 15 2			嫽 TE-2B56				
嬖 02077	0273.321 女 15 2		嬖 MAC00015					
嫽 02078	0273.321 女 15 3	嫽 G_ZJW00876						
嫽 02079	0273.321 女 15 4	嫽 G_ZJW00875						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
羸 02081	0273.321 女 15 4			羸 TE-2B59				
嫫 02082	0273.421 女 16 2			嫫 TE-342F				
嬖 02083	0273.421 女 16 2	嬖 G_GH100341						
嬖 02084	0273.421 女 16 2	嬖 G_GH100340						
嬖 02085	0273.421 女 16 3	嬖 G_ZFY00525						
嬖 02087	0273.421 女 16 4			嬖 TE-3F56				
嬖 02072	0273.421 女 16 5	嬖 G_GH200339						
嬖 02088	0274.091 女 17 1	嬖 G_ZJW00878						
嬖 02089	0274.091 女 17 2			嬖 TE-3A76				
嬖 02090	0274.171 女 18 1	嬖 G_ZFY00061						
嬖 02091	0274.171 女 18 2			嬖 TE-3F72				
嬖 02092	0274.261 女 19 2	嬖 G_ZJW00880						
嬖 02094	0274.261 女 19 4	嬖 G_ZJW00881						
嬖 02095	0274.291 女 20 1			嬖 TE-4637				
𡇗 02097	0277.151 子 2 5	𡇗 G_ZJW00231						
𡇗 02099	0278.151 子 4 2	𡇗 G_GJZ00033						
𡇗 02100	0279.121 子 5 3							𡇗 V04-4577
𡇗 02101	0279.121 子 5 5			𡇗 TC-3071				
𡇗 02102	0279.121 子 5 5							𡇗 V04-4578

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 02104	0279.191 𠂔 6 2						𠂔 UTC00618	
𠂔 02105	0280.021 𠂔 7 2	𠂔 G_GJZ00034						
𠂔 02106	0280.021 𠂔 7 4	𠂔 G_CYY00511		𠂔 TC-472C				
𠂔 02108	0280.051 𠂔 8 3				𠂔 JK-65127			
𠂔 02111	0280.131 𠂔 9 2				𠂔 JK-65128			
𠂔 02112	0280.131 𠂔 9 2	𠂔 G_ZJW00882						
𠂔 02113	0280.211 𠂔 10 3	𠂔 G_ZJW00883						
𠂔 02114	0280.211 𠂔 10 3						𠂔 V04-457B	
𠂔 02115	0280.231 𠂔 11 4						𠂔 UTC00622	
𠂔 02116	0280.231 𠂔 11 4				𠂔 JK-65129			
𠂔 02117	0280.261 𠂔 12 3	𠂔 G_ZJW00884						
𠂔 02118	0280.261 𠂔 12 5						𠂔 V04-457C	
𠂔 02119	0281.011 𠂔 13 2	𠂔 G_ZJW00885						
𠂔 02120	0281.011 𠂔 13 3			𠂔 TD-6876				
𠂔 02122	0281.051 𠂔 16 1						𠂔 V04-457D	
𠂔 02123	0281.091 𠂔 21 2						𠂔 V04-4621	
𠂔 02126	0282.101 𠂔 3 1				𠂔 JK-75314			
𠂔 02128	0282.101 𠂔 3 5	𠂔 G_ZJW00235						
𠂔 02129	0283.051 𠂔 4 1	𠂔 G_BK100348						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔	0283.051 ↔	𠂔						
02130	4 1	G_ZJW00237						
𠂕	0283.051 ↔	𠂕						
02131	4 2	G_ZJW00238						
𠂖	0283.051 ↔	𠂖						
02132	4 2	G_ZJW00239						
𠂗	0283.051 ↔	𠂗						
02133	4 3	G_IDC055						
𠂘	0283.051 ↔							𠂘 V04-4622
02134	4 3							
𠂙	0283.051 ↔			𠂙 TC-2A54				
02135	4 4							
𠂚	0284.081 ↔	𠂚						
02140	5 3	G_ZJW00243						
𠂛	0284.081 ↔	𠂛						
02141	5 4	G_ZJW00244						
𠂜	0284.081 ↔			𠂜 TC-3076				
02142	5 5							
𠂝	0285.101 ↔	𠂝						
02143	6 1	G_IDC030						
𠂞	0285.101 ↔			𠂞 TC-3A36				
02144	6 1							
𠂟	0285.101 ↔	𠂟						
02146	6 1	G_ZFY00317						
𠂠	0285.101 ↔	𠂠						
02148	6 4	G_ZJW00248						
𠂡	0285.101 ↔	𠂡						
02149	6 4	G_ZJW00249						
𠂢	0285.101 ↔	𠂢						
02150	6 5	G_ZJW00250						
𠂣	0287.101 ↔	𠂣						
02154	7 1	G_ZJW00251						
𠂤	0287.101 ↔	𠂤						
02155	7 1	G_ZJW00252						
𠂥	0287.101 ↔	𠂥						
02156	7 1	G_ZJW00253						
𠂦	0287.101 ↔	𠂦						
02157	7 2	G_ZJW00254						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
寔 02160	0287.101 ↔ 7 3			寔 TC-4738				
宿 02161	0287.101 ↔ 7 3	宿 G_ZJW00255						
采 02162	0287.101 ↔ 7 4				采 JK-65130			
次 02163	0287.101 ↔ 7 4	次 G_ZJW00256						
𠂔 02164	0287.101 ↔ 7 5	𠂔 G_ZJW00257						
宰 02165	0288.201 ↔ 8 1			宰 TC-5556				
𩇛 02166	0288.201 ↔ 8 1			𩇛 TC-5560				
𩇛 02169	0288.201 ↔ 8 1	𩇛 G_ZJW00258						
𩇛 02171	0288.201 ↔ 8 2	𩇛 G_ZJW00259						
𩇛 02172	0288.201 ↔ 8 2	𩇛 G_ZJW00260						
崩 02173	0288.201 ↔ 8 3	崩 G_ZJW00262						
𩇛 02176	0288.201 ↔ 8 4	𩇛 G_ZJW00264						
𩇛 02174	0288.201 ↔ 8 5						𩇛 UTC00417	
𩇛 02177	0288.201 ↔ 8 5							𩇛 V04-4624
姪 02178	0288.201 ↔ 8 5	姪 G_ZJW00266						
珍 02179	0289.211 ↔ 9 1			珍 TD-2541				
𩇛 02180	0289.211 ↔ 9 1	𩇛 G_ZJW00887						
賓 02181	0289.211 ↔ 9 1	賓 G_ZJW00893						
𩇛 02182	0289.211 ↔ 9 2	𩇛 G_ZJW00886						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𡗗 02183	0289.211 𠃊 9 2	𡗗 G_ZJW00891						
𡗘 02184	0289.211 𠃊 9 2	𡗘 G_ZJW00896						
𡗙 02188	0289.211 𠃊 9 4	𡗙 G_ZJW00263						
𡗚 02190	0289.211 𠃊 9 4	𡗚 G_ZJW00892						
𡗛 02191	0289.211 𠃊 9 4	𡗛 G_ZJW00895						
𡗜 02192	0289.211 𠃊 9 5	𡗜 G_ZJW00890						
𡗝 02193	0290.121 𠃊 10 1			𡗝 TD-3921				
𡗞 02194	0290.121 𠃊 10 1	𡗞 G_ZJW00906						
𡗟 02185	0290.121 𠃊 10 2	𡗟 G_ZJW00897						
𡗠 02195	0290.121 𠃊 10 2	𡗠 G_ZJW00902						
𡗡 02187	0290.121 𠃊 10 3	𡗡 G_ZJW00898						
𡗢 02196	0290.121 𠃊 10 3	𡗢 G_ZJW00900						
𡗣 02197	0290.121 𠃊 10 3	𡗣 G_ZJW00903						
𡗤 02198	0290.121 𠃊 10 4	𡗤 G_ZJW00888						
𡗥 02199	0290.121 𠃊 10 4			𡗥 TD-3922				
𡗦 02200	0290.121 𠃊 10 4							𡗦 V04-4626
𡗧 02201	0290.121 𠃊 10 5	𡗧 G_ZJW00899						
𡗨 02202	0291.181 𠃊 11 1	𡗨 G_ZJW00908						
𡗩 02203	0291.181 𠃊 11 1	𡗩 G_ZJW00911						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
窠 02204	0291.181 ↗ 11 1	窠 G_ZJW00914						
寡 02205	0291.181 ↗ 11 2			寡 TD-4A51				
宸 02206	0291.181 ↗ 11 2			宸 TD-4A54				
𪔐 02208	0291.181 ↗ 11 3					𪔐 UTC00624		
𪔑 02209	0291.181 ↗ 11 3						𪔑 V04-4139	
𪔒 02210	0291.181 ↗ 11 3	𪔒 G_ZJW00905						
𪔓 02211	0291.181 ↗ 11 3	𪔓 G_ZJW00909						
𪔔 02212	0291.181 ↗ 11 3	𪔔 G_ZJW00910						
𪔕 02213	0291.181 ↗ 11 4						𪔕 V04-4628	
淑 02214	0291.181 ↗ 11 4			淑 TD-4A60				
蔣 02215	0291.181 ↗ 11 5			蔣 TD-4A5D				
𪔖 02216	0291.181 ↗ 11 5	𪔖 G_ZJW00913						
窳 02217	0292.131 ↗ 12 1			窳 TD-5A71				
憲 02218	0292.131 ↗ 12 1	憲 G_ZJW00915						
𪔗 02219	0292.131 ↗ 12 1	𪔗 G_ZJW00916						
𪔘 02220	0292.131 ↗ 12 1	𪔘 G_ZJW00917						
𪔙 02224	0292.131 ↗ 12 4	𪔙 G_ZJW00918						
𪔚 02225	0292.231 ↗ 13 1	𪔚 G_ZJW00923						
𪔛 02226	0292.231 ↗ 13 1	𪔛 G_ZJW00924						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗	0292.231 ↔	𪛗						
02227	13 1	G_ZJW00926						
𪛘	0292.231 ↔	𪛘						
02228	13 1	G_ZJW00932						
𪛙	0292.231 ↔			𪛙				
02229	13 2			TD-687B				
𪛚	0292.231 ↔							𪛚
02230	13 2							V04-462B
𪛛	0292.231 ↔	𪛛						
02231	13 3	G_ZJW00922						
𪛜	0292.231 ↔	𪛜						
02232	13 3	G_ZJW00927						
𪛝	0292.231 ↔	𪛝						
02233	13 3	G_ZJW00931						
𪛞	0292.231 ↔	𪛞						
02234	13 4	G_ZJW00928						
𪛟	0292.231 ↔	𪛟						
02235	13 4	G_ZJW00936						
𪛠	0292.231 ↔	𪛠						
02236	13 5	G_ZJW00929						
𪛡	0292.231 ↔	𪛡						
02237	13 5	G_ZJW00930						
𪛢	0292.271 ↔			𪛢				
02238	14 1			TE-223D				
𪛣	0292.271 ↔							𪛣
02239	14 1							V04-4629
𪛤	0292.271 ↔	𪛤						
02240	14 1	G_ZJW00939						
𪛥	0292.271 ↔	𪛥						
02241	14 2	G_ZJW00920						
𪛦	0292.271 ↔	𪛦						
02243	14 3	G_ZJW00937						
𪛧	0292.271 ↔	𪛧						
02244	14 3	G_ZJW00938						
𪛨	0292.271 ↔	𪛨						
02245	14 4	G_ZJW00925						
𪛩	0292.271 ↔	𪛩						
02246	14 4	G_ZJW00933						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 02247	0293.021 𪛗 15 1			𪛗 TE-2B64				
𪛘 02248	0293.021 𪛘 15 1	𪛘 G_ZJW00942						
𪛙 02249	0293.021 𪛙 15 4							𪛙 V04-462D
𪛚 02250	0293.021 𪛚 15 5	𪛚 G_ZJW00940						
𪛛 02251	0293.111 𪛛 16 1	𪛛 G_ZJW00944						
𪛜 02252	0293.111 𪛜 16 1	𪛜 G_ZJW00945						
𪛝 02253	0293.111 𪛝 16 4							𪛝 V04-462C
𪛞 02254	0293.111 𪛞 16 4	𪛞 G_ZJW00943						
𪛟 02255	0293.151 𪛟 17 2	𪛟 G_ZJW00947						
𪛠 02257	0293.201 𪛠 18 1	𪛠 G_ZJW00948						
𪛡 02258	0293.201 𪛡 18 2	𪛡 G_ZJW00951						
𪛢 02259	0293.201 𪛢 18 4	𪛢 G_ZJW00950						
𪛣 02262	0293.241 𪛣 19 1	𪛣 G_ZJW00952						
𪛤 02263	0293.241 𪛤 19 1	𪛤 G_ZJW00954						
𪛥 02264	0293.241 𪛥 19 5	𪛥 G_ZJW00953						
𪛦 02270	0293.241 𪛦 22 2							𪛦 V04-462E
𪛧 02265	0293.251 𪛧 20 1	𪛧 G_ZJW00955						
𪛨 02266	0293.251 𪛨 20 5	𪛨 G_ZJW00957						
𪛩 02267	0293.261 𪛩 21 1	𪛩 G_ZJW00958						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
寶 02268	0293.261 → 21 4	寶 G_ZJW00956						
寔 02269	0293.261 → 21 4	寔 G_ZJW00959						
寶 02271	0293.311 → 26 1	寶 G_ZJW00960						
𠂔 02276	0294.151 寸 7 5							𠂔 V04-4630
𠂔 02277	0296.011 寸 9 2							𠂔 V04-412F
𠂔 02278	0296.011 寸 9 2							𠂔 V04-4632
對 02283	0296.041 寸 10 1			對 TD-393E				
𠂔 02280	0296.041 寸 10 5							𠂔 V04-4634
𠂔 02281	0296.041 寸 10 5							𠂔 V04-4635
𠂔 02282	0296.041 寸 10 5							𠂔 V04-4636
薄 04541	0296.081 寸 12 4				薄 JK-65358			
𠂔 02284	0296.081 寸 12 5							𠂔 V04-4637
𠂔 02289	0296.171 寸 18 5							𠂔 V04-463B
𠂔 02290	0297.101 小 4 2							𠂔 V04-463F
𠂔 02291	0297.101 小 4 2	𠂔 G_CYY00527						
𠂔 02292	0297.121 小 5 1							𠂔 V04-4640
𠂔 02293	0297.121 小 5 3	𠂔 G_CYY00528						
𠂔 02296	0297.151 小 6 4							𠂔 V04-4644
𠂔 02297	0297.151 小 6 4	𠂔 G_ZJW00034						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 02298	0297.231 小 8 2							𪛗 V04-464D
𪛘 02299	0297.231 小 8 3							𪛘 V04-4647
𪛙 02302	0297.231 小 8 4							𪛙 V04-464B
堂 02303	0297.231 小 8 4	堂 G_ZJW00039						
𪛛 02304	0297.231 小 8 4	𪛛 G_ZJW00040						
𪛜 02305	0297.231 小 8 5							𪛜 V04-4648
𪛝 02307	0297.251 小 9 2							𪛝 V04-4646
裳 02308	0297.251 小 9 4			裳 TD-2555				
𪛟 02309	0297.301 小 11 3	𪛟 G_ZJW00962						
𪛠 02310	0297.301 小 11 5							𪛠 V04-4650
𪛡 02311	0297.331 小 12 2							𪛡 V04-4653
𪛢 08492	0297.331 小 12 4							𪛢 V04-5621
𪛣 02312	0297.351 小 13 2							𪛣 V04-4657
𪛤 02313	0297.351 小 13 3							𪛤 V04-4654
𪛥 02314	0297.351 小 13 4							𪛥 V04-4656
𪛦 02315	0297.351 小 13 4	𪛦 G_ZJW00963						
𪛧 02317	0297.361 小 16 2							𪛧 V04-465A
尨 02319	0298.051 尨 2 3			尨 TC-2360				
𪛩 02320	0298.081 尨 3 3	𪛩 G_ZJW00267						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐	0298.171	𪔐						
02321	𪔐 4 1	G_ZJW00268						
𪔑	0298.221	𪔑						
02324	𪔑 5 1	G_ZJW00017						
𪔒	0298.431	𪔒						
02325	𪔒 8 2	G_ZFY00914						
𪔓	0299.181	𪔓						
02329	𪔓 12 2	G_XC100370						
𪔔	0300.241	𪔔						
02333	𪔔 4 2	G_ZJW00269						
𪔕	0300.241	𪔕						
02334	𪔕 4 2	G_ZJW00270						
𪔖	0300.241	𪔖						
02336	𪔖 4 3	G_ZJW00271						
𪔗	0301.141	𪔗						
02337	𪔗 5 1	G_ZJW00273						
𪔘	0301.141				𪔘			
02339	𪔘 5 4				JK-65133			
𪔙	0301.141	𪔙						
02340	𪔙 5 4	G_XC100373						
𪔚	0301.351	𪔚						
02341	𪔚 6 1	G_ZJW00274						
𪔛	0301.351			𪔛				
02343	𪔛 6 3			TC-3A44				
𪔜	0301.351							𪔜
02344	𪔜 6 4							V04-465C
𪔝	0301.351			𪔝				
02346	𪔝 6 5			TC-3A49				
𪔞	0301.351	𪔞						
02347	𪔞 6 5	G_ZJW00275						
𪔟	0302.161			𪔟				
02350	𪔟 7 3			TC-4749				
𪔠	0302.161							𪔠
02351	𪔠 7 4							V04-4660
𪔡	0302.161	𪔡						
02349	𪔡 7 5	G_ZFY00882						
𪔢	0302.321			𪔢				
02352	𪔢 8 2			TD-2558				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
尾册 02357	0303.291 尸 10 3							尾册 V04-4664
曲屈 02358	0303.391 尸 11 2							曲屈 V04-4667
毳 02359	0303.391 尸 11 3			毳 TD-4A70				
厝 02360	0303.391 尸 11 3	厝 G_ZJW00965						
韶 02361	0303.391 尸 11 4							韶 V04-4669
馱 02362	0303.511 尸 13 1							馱 V04-466C
臻 02363	0303.511 尸 13 4							臻 V04-466A
𪔐 02364	0304.011 尸 14 4							𪔐 V04-466F
𪔑 02365	0304.031 尸 15 3				𪔑 JK-65137			
𪔒 02367	0304.031 尸 15 3	𪔒 G_ZJW00966						
𪔓 02368	0304.061 尸 16 4							𪔓 V04-4671
𪔔 02369	0304.071 尸 18 3	𪔔 G_ZJW00967						
𪔕 02371	0304.071 尸 18 4							𪔕 V04-4672
𪔖 02374	0305.211 巾 7 1	𪔖 G_K0079.09						
𪔗 02375	0305.301 巾 11 1	𪔗 G_ZJW00968						
𪔘 02376	0305.301 巾 11 2	𪔘 G_ZJW00969						
𪔙 02377	0307.131 山 2 1						𪔙 UTC00424	
𪔚 02378	0307.131 山 2 1			𪔚 TC-2366				
𪔛 02379	0307.131 山 2 1						𪔛 UTC00278	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𡵀 02380	0307.131 山 2 3	𡵀 G_IDC018						
𡵁 02382	0307.131 山 2 5				𡵁 JK-65139			
𡵂 02390	0307.271 山 3 5	𡵂 G_GH100380						
𡵃 02391	0308.331 山 4 1	𡵃 G_IDC019						
𡵄 02397	0308.331 山 4 1		𡵄 MAC00107					
𡵅 02435	0310.071 山 5 5	𡵅 G_GH100392						
𡵆 02436	0310.071 山 5 5	𡵆 G_GH100393						
𡵇 02447	0311.061 山 6 3	𡵇 G_IDC021						
𡵈 02449	0311.061 山 6 3			𡵈 TC-3A58				
𡵉 02459	0311.061 山 6 4			𡵉 TC-3A5A				
𡵊 02472	0312.301 山 7 1	𡵊 G_DZ100403						
𡵋 02479	0312.301 山 7 3				𡵋 JK-65146			
𡵌 02483	0312.301 山 7 3	𡵌 G_ZJW00281						
𡵍 02502	0312.301 山 7 3			𡵍 TC-562C				
𡵎 02484	0312.301 山 7 4			𡵎 TC-4756				
𡵏 02496	0315.151 山 8 2			𡵏 TC-5624				
𡵐 02497	0315.151 山 8 2			𡵐 TC-5629				
𡵑 02498	0315.151 山 8 2			𡵑 TC-5641				
𡵒 02499	0315.151 山 8 2			𡵒 TD-2571				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𡵀 02508	0315.151 山 8 4	𡵀 G_ZFY00129						
𡵁 02511	0315.151 山 8 5	𡵁 G_GH200407						
𡵂 02514	0316.381 山 9 1			𡵂 TD-256C				
𡵃 02516	0316.381 山 9 1	𡵃 G_CH400409						
𡵄 02525	0316.381 山 9 5			𡵄 TD-2565				
𡵅 02527	0316.381 山 9 5	𡵅 G_WZ100413						
𡵆 02532	0317.521 山 10 2	𡵆 G_ZFY00308						
𡵇 02533	0317.521 山 10 3			𡵇 TD-394E				
𡵈 02534	0317.521 山 10 3	𡵈 G_ZJW00970						
𡵉 02535	0317.521 山 10 4			𡵉 TD-3960				
𡵊 02536	0317.521 山 10 4			𡵊 TD-3967				
𡵋 02539	0317.521 山 10 5			𡵋 TD-3859				
𡵌 02540	0317.521 山 10 5	𡵌 G_CYY00641						
𡵍 02544	0319.111 山 11 1	𡵍 G_ZJW00971						
𡵎 02552	0319.111 山 11 4						𡵎 UTC00629	
𡵏 02553	0319.111 山 11 4			𡵏 TD-4A73				
𡵐 02558	0319.111 山 11 5	𡵐 G_IDC001						
𡵑 02560	0320.131 山 12 2	𡵑 G_GH100421						
𡵒 02566	0320.131 山 12 3	𡵒 G_GH100429						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
陽 02569	0320.131 山 12 5	陽 G_ZJW00972						
礚 02571	0321.081 山 13 1			礚 TD-6940				
雷 02572	0321.081 山 13 1	雷 G_CYY00651						
窠 02574	0321.081 山 13 2				窠 JK-65635			
綯 02575	0321.081 山 13 3	綯 G_IDC023						
徽 02576	0321.081 山 13 3			徽 TD-6936				
訥 02581	0321.081 山 13 4							訥 V04-467A
巖 02582	0321.361 山 14 1			巖 TD-6942				
𪔐 02585	0322.061 山 15 1	𪔐 G_ZJW00973						
𪔑 02589	0322.181 山 16 1	𪔑 G_ZJW00974						
𪔒 02590	0322.181 山 16 1				𪔒 JK-65889			
𪔓 02591	0322.181 山 16 2			𪔓 TE-3446				
盧 02592	0322.181 山 16 2			盧 TE-3449				
衡 02593	0322.181 山 16 3			衡 TE-345B				
嶠 02597	0322.391 山 18 5	嶠 G_GH100437						
巔 02601	0323.131 山 21 2			巔 TE-482B				
變 02602	0323.141 山 23 4	變 G_ZFY00130						
𪔔 02603	0323.231 𪔔 0 0				𪔔 JK-08674			
𪔕 02606	0324.151 𪔕 7 3			𪔕 TC-4764				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 02608	0324.181 𪛗 8 2	𪛗 G_K0111.30						
𪛘 02614	0324.241 𪛘 18 4	𪛘 G_ZJW00975						
𪛚 02616	0326.011 𪛚 4 3			𪛚 TC-2A7D				
𪛜 02618	0326.011 𪛜 5 3	𪛜 G_ZFY00034						
𪛞 02620	0326.011 𪛞 6 3	𪛞 G_ZJW00282						
𪛠 02623	0326.041 𪛠 8 2							𪛠 V04-4721
𪛡 02609	0326.051 𪛡 10 4							𪛡 V04-4728
𪛣 02610	0326.051 𪛣 11 4							𪛣 V04-472B
𪛥 02611	0326.071 𪛥 12 1							𪛥 V04-472E
𪛧 02632	0326.071 𪛧 13 1	𪛧 G_ZFY00538						
𪛩 02612	0326.071 𪛩 13 2							𪛩 V04-472F
𪛫 02613	0326.071 𪛫 14 4							𪛫 V04-4731
𪛭 02637	0327.031 𪛭 3 2							𪛭 V04-4736
𪛯 02638	0327.061 𪛯 5 5			𪛯 TC-3144				
𪛱 02639	0327.101 𪛱 6 5			𪛱 TC-4B76				
𪛳 02641	0327.101 𪛳 7 1	𪛳 G_ZJW00341						
𪛵 02642	0327.151 𪛵 8 2							𪛵 V04-4738
𪛷 02644	0327.181 𪛷 9 2							𪛷 V04-473B
𪛹 02645	0327.181 𪛹 9 2							𪛹 V04-473D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
幽 02646	0327.181 己 9 2	幽 G_ZJW00976						
競 02647	0327.181 己 13 1							競 V04-473F
𪛗 02649	0327.181 己 16 2							𪛗 V04-4741
𪛖 02648	0327.191 己 15 2							𪛖 V04-4742
帛 02651	0328.081 巾 2 2	帛 G_CYY00661						
帛 02652	0328.081 巾 2 3							帛 V04-406F
帆 02654	0329.291 巾 4 3			帆 TC-2B23				
帛 02655	0329.291 巾 4 3	帛 G_CYY00662						
帛 02657	0329.291 巾 4 3	帛 G_ZJW00284						
帆 02659	0329.291 巾 4 5	帆 G_ZJW00285						
帛 02662	0330.131 巾 5 1	帛 G_K1595.80						
帛 02663	0330.131 巾 5 2	帛 G_ZJW00286						
帛 02665	0331.191 巾 6 3				帛 JK-65154			
帛 02667	0331.191 巾 6 4	帛 G_GH100448						
帛 02643	0333.161 巾 8 1							帛 V04-4744
帛 02669	0333.161 巾 8 3							帛 V04-4747
帛 02671	0334.291 巾 9 3	帛 G_ZFY00089						
帛 02672	0334.291 巾 9 4	帛 G_GH100451						
帛 02675	0335.151 巾 10 1			帛 TD-3978				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
幪 02677	0335.151 巾 10 2			幪 TD-3974				
幪 02678	0335.151 巾 10 2	幪 G_ZFY00562						
𦘒 02679	0335.151 巾 10 3							𦘒 V04-4749
𦘓 02680	0335.151 巾 10 4	𦘓 G_ZFY00468						
𦘔 02683	0335.151 巾 10 5							𦘔 V04-474A
𦘕 02688	0337.171 巾 13 2							𦘕 V04-474C
𦘖 02689	0337.171 巾 13 2				𦘖 JK-65157			
𦘗 02690	0338.141 巾 16 1				𦘗 JK-65158			
𦘘 02691	0338.141 巾 16 2							𦘘 V04-474E
𦘙 02693	0340.031 干 3 3	𦘙 G_ZFY00068						
𦘚 02694	0340.051 干 4 5	𦘚 G_ZJW00290						
𦘛 02695	0340.051 干 4 5	𦘛 G_ZJW00291						
𦘜 02697	0341.061 干 8 3							𦘜 V04-4750
𦘝 02698	0341.081 干 9 1	𦘝 G_ZFY00041						
𦘞 02699	0341.111 干 10 4	𦘞 G_ZJW00724						
𦘟 02700	0341.111 干 10 4							𦘟 V04-4752
𦘠 02701	0341.111 干 10 4							𦘠 V04-4754
𦘡 02702	0341.111 干 11 1	𦘡 G_ZJW00727						
𦘢 02703	0341.111 干 12 3							𦘢 V04-474D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
晴 02704	0341.111 干 12 4							晴 V04-4757
隼 02705	0341.111 干 15 3							隼 V04-4758
烤 02707	0342.121 么 6 1	烤 G_ZJW00292						
𪛗 02708	0342.181 么 9 2	𪛗 G_ZJW00978						
𪛘 02709	0342.181 么 9 5	𪛘 G_ZJW00977						
𪛙 02710	0342.181 么 10 1	𪛙 G_ZJW00979						
𪛚 02712	0342.181 么 10 5	𪛚 G_ZJW00980						
嬲 02713	0343.031 么 12 5							嬲 V04-475C
庀 02714	0343.081 广 2 3			庀 TC-2371				
𠂔 02717	0343.201 广 3 1	𠂔 G_ZJW00294						
庌 02719	0344.051 广 4 1			庌 TC-2B33				
床 02724	0346.021 广 6 3	床 G_ZJW00296						
𡩺 02725	0346.021 广 6 5	𡩺 G_GH100462						
廊 02726	0346.291 广 7 1	廊 G_ZJW00297						
𡩻 02727	0346.291 广 7 1	𡩻 G_ZJW00327						
庌 02728	0346.291 广 7 1	庌 G_GH200464						
庌 02730	0346.291 广 7 2	庌 G_ZJW00299						
𡩻 02732	0346.291 广 7 5	𡩻 G_GH100463						
庚 02733	0346.291 广 7 5			庚 TC-4823				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 02735	0348.081 𪛗 8 1							𪛗 V04-475E
𪛘 02736	0348.081 𪛘 8 1	𪛘 G_ZJW00300						
𪛙 02740	0348.081 𪛙 8 2	𪛙 G_ZJW00302						
庭 02738	0348.081 𪛚 8 3			庭 TC-565D				
𪛛 02739	0348.081 𪛛 8 4	𪛛 G_ZJW00303						
𪛜 02741	0348.081 𪛜 8 5	𪛜 G_ZJW00304						
𪛝 02743	0348.361 𪛝 9 2	𪛝 G_ZJW00983						
𪛞 02744	0348.361 𪛞 9 3	𪛞 G_CH200471						
𪛟 02745	0348.361 𪛟 9 3	𪛟 G_ZJW00981						
𪛠 02746	0348.361 𪛠 9 4	𪛠 G_GH100472						
𪛡 02750	0349.201 𪛡 10 3	𪛡 G_ZJW00984						
𪛢 02752	0349.201 𪛢 10 5	𪛢 G_ZJW00985						
𪛣 02755	0350.141 𪛣 11 1	𪛣 G_ZJW00987						
𪛤 02756	0350.141 𪛤 11 2	𪛤 G_ZJW00986						
𪛥 02757	0350.141 𪛥 11 2	𪛥 G_GJZ00040						
𪛦 02758	0350.141 𪛦 11 3			𪛦 TD-4B2C				
𪛧 02760	0351.071 𪛧 12 5			𪛧 TD-4B2E				
𪛨 02761	0351.231 𪛨 13 2	𪛨 G_ZFY00015						
𪛩 02762	0351.231 𪛩 13 3	𪛩 G_ZJW00990						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
麤 02763	0351.271 广 14 1	麤 G_ZJW00992						
魔 02764	0351.271 广 14 2	魔 G_ZJW00989						
廢 02765	0351.271 广 14 3			廢 TE-224F				
廢 02766	0351.271 广 14 3	廢 G_ZJW00991						
庠 02767	0352.021 广 15 4	庠 G_ZJW00994						
麤 02771	0352.091 广 16 4							麤 V04-4764
廣 02774	0352.191 广 18 1							廣 V04-4763
廣作 02775	0352.221 广 19 1							廣 V04-4765
廣声 02776	0352.221 广 19 1							廣声 V04-4766
廣卓 02778	0352.231 广 20 1							廣卓 V04-4768
廣青 02779	0352.231 广 20 1							廣青 V04-4769
廣 02780	0352.241 广 22 1							廣 V04-476A
廣 02781	0352.251 广 23 1							廣 V04-476B
𪛗 02784	0352.291 𪛗 3 1			𪛗 TC-264F				
𪛘 02788	0353.021 𪛘 4 3			𪛘 TC-2B37				
𪛙 02793	0353.061 𪛙 8 1			𪛙 TC-5666				
𪛚 02794	0353.061 𪛚 8 2			𪛚 TC-5667				
頤 02796	0353.071 𪛛 13 1			頤 TD-6954				
𪛜 02798	0353.071 𪛜 16 5							𪛜 V04-5575

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 02799	0353.141 𠂔 3 5			𠂔 TC-2652				
𠂔 02800	0354.071 𠂔 5 1	𠂔 G_ZJW00306						
𠂔 02801	0354.071 𠂔 5 3			𠂔 TC-3159				
𠂔 02802	0354.071 𠂔 5 5	𠂔 G_ZJW00307						
𠂔 02805	0354.181 𠂔 7 1	𠂔 G_ZJW00308						
𠂔 02806	0354.181 𠂔 7 5	𠂔 G_ZJW00995						
𠂔 02807	0354.221 𠂔 8 1	𠂔 G_ZJW00310						
𠂔 02808	0354.221 𠂔 8 3	𠂔 G_ZJW00311						
𠂔 02809	0354.271 𠂔 9 3	𠂔 G_ZJW00996						
𠂔 02810	0354.291 𠂔 10 3	𠂔 G_ZJW01493						
𠂔 02811	0354.291 𠂔 10 3	𠂔 G_ZJW01494						
𠂔 02812	0354.401 𠂔 13 4	𠂔 G_ZJW00999						
𠂔 02813	0354.401 𠂔 13 5	𠂔 G_ZJW00998						
𠂔 02814	0354.411 𠂔 14 4	𠂔 G_ZJW01001						
𠂔 02815	0354.411 𠂔 15 3	𠂔 G_ZJW01002						
𠂔 02816	0354.411 𠂔 17 3	𠂔 G_ZJW01512						
𠂔 02822	0357.101 𠂔 3 1	𠂔 G_ZJW00312						
𠂔 02823	0357.101 𠂔 3 1	𠂔 G_ZJW00313						
𠂔 02824	0357.101 𠂔 3 2	𠂔 G_WZ100489						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 02826	0357.211 𠂔 4 1				𠂔 JK-65001			
𠂔 02827	0357.211 𠂔 4 1	𠂔 G_CH400491						
𠂔 02828	0357.211 𠂔 4 1	𠂔 G_ZJW00315						
𠂔 02830	0358.031 𠂔 5 1	𠂔 G_ZJW00316						
𠂔 02829	0358.031 𠂔 5 4							𠂔 V04-4773
𠂔 02832	0358.031 𠂔 5 5	𠂔 G_ZJW00060						
𠂔 02833	0358.191 𠂔 6 1	𠂔 G_ZJW00317						
𠂔 02834	0358.191 𠂔 6 2	𠂔 G_ZJW00318						
𠂔 02835	0358.191 𠂔 6 3	𠂔 G_ZJW00319						
𠂔 02831	0358.191 𠂔 6 4							𠂔 V04-4774
𠂔 02836	0358.191 𠂔 6 4	𠂔 G_ZJW00062						
𠂔 02837	0359.061 𠂔 7 2	𠂔 G_ZJW00321						
𠂔 00037	0359.061 𠂔 7 3						𠂔 UTC00330	
𠂔 02838	0359.061 𠂔 7 3	𠂔 G_ZJW00322						
𠂔 02839	0359.061 𠂔 7 5							𠂔 V04-4775
𠂔 02841	0359.061 𠂔 7 5	𠂔 G_ZJW00169						
𠂔 02843	0360.031 𠂔 8 2							𠂔 V04-4776
𠂔 02844	0360.031 𠂔 8 2	𠂔 G_ZJW00323						
𠂔 02847	0360.221 𠂔 9 1	𠂔 G_ZJW01005						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔	0360.221	𠂔						
02848	弓							
	9 5	G_ZJW01006						
𠂔	0360.381	𠂔						
02850	弓							
	11 3	G_ZFY00587						
𠂔	0361.031			𠂔				
02851	弓			TD-5F23				
𠂔	0361.031							𠂔
02852	弓							V04-4778
	12 4							
𠂔	0361.101				𠂔			
02853	弓				JK-65163			
	13 1							
𠂔	0361.101							𠂔
02854	弓							V04-4779
	13 4							
𠂔	0361.141	𠂔						
02855	弓							
	14 3	G_ZJW01008						
𠂔	0361.171	𠂔						
02856	弓							
	15 2	G_ZJW01009						
𠂔	0361.231	𠂔						
02857	弓							
	17 3	G_ZJW01010						
𠂔	0361.271	𠂔						
02858	弓							
	18 2	G_ZJW01011						
𠂔	0362.111	𠂔						
02861	𠂔							
	5 3	G_ZJW00324						
𠂔	0362.111							𠂔
02863	𠂔							V04-477B
	5 5							
𠂔	0362.191	𠂔						
02865	𠂔							
	9 4	G_ZJW01013						
𠂔	0362.191			𠂔				
02866	𠂔			TD-3830				
	9 4							
𠂔	0362.231	𠂔						
02870	𠂔							
	12 3	G_ZJW01014						
𠂔	0362.231			𠂔				
02871	𠂔			TD-695A				
	12 4							
𠂔	0363.171	𠂔						
02874	𠂔							
	7 1	G_ZJW00326						
𠂔	0364.261							𠂔
02877	𠂔							V04-477E
	14 3							
𠂔	0365.041	𠂔						
02878	𠂔							
	2 2	G_ZJW00328						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
伎 02880	0365.071 𠂇 3 5	伎 G_ZJW00329						
伎 02881	0365.211 𠂇 4 1			伎 TC-2B4F				
休 02882	0365.211 𠂇 4 1	休 G_ZJW00330						
伎 02883	0365.211 𠂇 4 2	伎 G_ZJW00331						
𠂇 02884	0365.211 𠂇 4 4	𠂇 G_ZJW00332						
𠂇 02886	0365.411 𠂇 5 3			𠂇 TC-316A				
使 02887	0367.051 𠂇 6 1	使 G_ZJW00333						
𠂇 02889	0367.051 𠂇 6 5			𠂇 JK-65166				
𠂇 02890	0367.271 𠂇 7 2	𠂇 G_ZJW00334						
𠂇 02891	0367.271 𠂇 7 4	𠂇 G_ZJW00340						
𠂇 02892	0369.081 𠂇 8 1	𠂇 G_ZJW00338						
𠂇 02893	0369.081 𠂇 8 2							𠂇 V04-4821
𠂇 02895	0369.081 𠂇 8 3	𠂇 G_ZJW00339						
𠂇 02898	0370.051 𠂇 9 1	𠂇 G_ZJW01017						
街 02899	0370.051 𠂇 9 1	街 G_ZFY00180						
游 02902	0370.051 𠂇 9 4	游 G_ZJW01016						
𠂇 02903	0370.051 𠂇 9 4	𠂇 G_ZJW01018						
𠂇 02904	0370.051 𠂇 9 4	𠂇 G_ZJW01021						
𠂇 02906	0370.191 𠂇 10 1	𠂇 G_ZJW01022						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
御 02907	0370.191 𠂇 10 2	御 G_ZJW01020						
倅 02908	0370.191 𠂇 10 3			倅 TD-3A38				
僅 02909	0370.401 𠂇 11 1			僅 TD-4B45				
徹 02911	0370.401 𠂇 11 4	徹 G_ZJW01025						
僚 02912	0371.191 𠂇 12 1							僚 V04-4823
徧 02914	0371.191 𠂇 12 2	徧 G_ZJW01027						
徧 02913	0371.191 𠂇 12 5	徧 G_ZJW01026						
𣎵 02916	0372.081 𠂇 14 1							𣎵 V04-4F39
頤 02918	0372.121 𠂇 15 1				頤 JK-65904			
頤 02919	0372.121 𠂇 15 4				頤 JK-65905			
權 02922	0372.231 𠂇 18 2	權 G_ZJW01029						
儼 02923	0372.251 𠂇 20 2			儼 TE-463F				
忼 02924	0375.111 心 2 1			忼 TC-237E				
尔 02925	0375.111 心 2 3			尔 TC-243D				
忍 02929	0375.111 心 2 3							忍 V04-4826
忼 02926	0377.071 心 3 1	忼 G_GH100509						
忼 02927	0377.071 心 3 1	忼 G_ZJW00342						
思 02928	0377.071 心 3 2	思 G_ZJW00343						
忼 02931	0377.071 心 3 4							忼 V04-4827

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
恣	0377.071	恣						
02934	心							
	3 5	G_ZJW00344						
𢀏	0379.071						𢀏	
02935	心						UTC00298	
	4 1							
𢀐	0379.071			𢀐				
02936	心			TC-3178				
	4 1							
𢀑	0379.071	𢀑						
02937	心							
	4 1	G_CH100512						
𢀒	0379.071	𢀒						
02939	心							
	4 1	G_ZJW00345						
𢀓	0379.071			𢀓				
02946	心			TC-2B59				
	4 2							
𢀔	0379.071	𢀔						
02944	心							
	4 3	G_ZFY00212						
𢀕	0379.071	𢀕						
02947	心							
	4 5	G_GH100516						
𢀖	0379.071	𢀖						
02949	心							
	4 5	G_ZJW01030						
𢀗	0379.071	𢀗						
02950	心							
	4 5	G_ZJW00346						
𢀘	0383.111			𢀘				
02952	心			TC-2B54				
	5 1							
𢀙	0383.111	𢀙						
02953	心							
	5 1	G_ZJW00348						
𢀚	0383.111	𢀚						
02954	心							
	5 1	G_ZFY01034						
𢀛	0383.111	𢀛						
02955	心							
	5 3	G_GJZ00041						
𢀜	0383.111	𢀜						
02956	心							
	5 3	G_ZFY00265						
𢀝	0383.111	𢀝						
02957	心							
	5 4	G_ZJW00349						
𢀞	0386.161			𢀞				
02959	心			TC-3B4A				
	6 1							
𢀟	0386.161	𢀟						
02963	心							
	6 1	G_ZFY00580						
𢀠	0386.161	𢀠						
02964	心							
	6 1	G_ZFY01043						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
悖 02965	0386.161 心 6 2	悖 G_ZJW00354						
愚 02978	0386.161 心 6 2			愚 TC-5736				
忿 02967	0386.161 心 6 3	忿 G_ZJW00351						
悻 02968	0386.161 心 6 3	悻 G_ZFY01033						
忿 02969	0386.161 心 6 4			忿 TC-4437				
懣 02970	0386.161 心 6 4							懣 V04-482B
恣 02971	0386.161 心 6 4	恣 G_ZJW00352						
济 02973	0386.161 心 6 4	济 G_CH300522						
恣 02974	0386.161 心 6 4	恣 G_ZFY00364						
愠 02977	0388.341 心 7 1	愠 G_ZFY01018						
悬 02979	0388.341 心 7 2	悬 G_ZJW00355						
悵 02980	0388.341 心 7 3							悵 V04-482C
愼 02981	0388.341 心 7 3				愼 JK-65170			
怠 02982	0388.341 心 7 3	怠 G_ZJW00356						
恁 02983	0388.341 心 7 3	恁 G_ZJW00357						
恻 02984	0388.341 心 7 4							恻 V04-482F
恻 02988	0388.341 心 7 4	恻 G_ZFY01050						
恚 02990	0388.341 心 7 5			恚 TC-567E				
忍 02991	0388.341 心 7 5	忍 G_ZJW00358						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
愁 02992	0392.181 心 8 1						愁 UTC00433	
愁 02993	0392.181 心 8 1				愁 JK-50652			
悵 02996	0392.181 心 8 2	悵 G_ZFY01032						
愼 02998	0392.181 心 8 2							愼 V04-4832
愬 03002	0392.181 心 8 3	愬 G_ZJW01031						
愬 03003	0392.181 心 8 3	愬 G_ZJW01033						
愬 03004	0392.181 心 8 3	愬 G_ZJW01034						
愼 03005	0392.181 心 8 4			愼 TC-5725				
愁 03007	0392.181 心 8 4	愁 G_ZJW01032						
悵 03008	0392.181 心 8 5	悵 G_ZJW00360						
愬 03009	0396.071 心 9 1			愬 TD-3A65				
愬 03010	0396.071 心 9 1			愬 TD-3A66				
悵 03013	0396.071 心 9 2		悵 MAC00023					
悵 03014	0396.071 心 9 2			悵 TD-2736				
愼 03015	0396.071 心 9 2			愼 TD-3A61				
悵 03016	0396.071 心 9 2	悵 G_ZJW01035						
愛 03017	0396.071 心 9 3			愛 TD-3A69				
甜 03018	0396.071 心 9 3							甜 V04-4835
愼 03020	0396.071 心 9 3							愼 V04-483B

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
悵 03021	0396.071 心 9 3	悵 G_GH100532						
憑 03022	0396.071 心 9 4			憑 TD-357B				
悵 03023	0396.071 心 9 4	悵 G_GH100533						
悵 03025	0396.071 心 9 5			悵 TD-2722				
悵 03026	0396.071 心 9 5				悵 JK-65174			
愍 03028	0398.261 心 10 1			愍 TD-4B61				
愍 03029	0398.261 心 10 1			愍 TD-4B66				
愍 03031	0398.261 心 10 2			愍 TD-3A5E				
愍 03032	0398.261 心 10 3							愍 V04-483F
愍 03033	0398.261 心 10 3							愍 V04-5231
愍 03034	0398.261 心 10 4			愍 TD-3A49				
愍 03035	0398.261 心 10 4							愍 V04-4841
愍 03036	0398.261 心 10 4	愍 G_ZJW01037						
慨 03037	0398.261 心 10 4			慨 TD-3A62				
憊 03038	0398.261 心 10 5							憊 V04-483D
慙 03040	0398.261 心 10 5	慙 G_CH200535						
慙 03042	0401.391 心 11 1			慙 TD-5B61				
慙 03044	0401.391 心 11 1	慙 G_ZFY01015						
慙 03046	0401.391 心 11 2			慙 TD-4B47				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
恨 03047	0401.391 心 11 2			恨 TD-4B63				
悃 03048	0401.391 心 11 3							悃 V04-483C
齡 03049	0401.391 心 11 3							齡 V04-4845
齡 03050	0401.391 心 11 3							齡 V04-4847
悃 03051	0401.391 心 11 4			悃 TD-4B4C				
悒 03052	0401.391 心 11 4			悒 TD-4B57				
悵 03053	0401.391 心 11 4	悵 G_ZFY01051						
愠 03054	0401.391 心 11 5							愠 V04-4843
愠 03055	0404.301 心 12 1	愠 G_K0239.13						
愠 03057	0404.301 心 12 2			愠 TD-5B70				
愠 03058	0404.301 心 12 3							愠 V04-484C
愠 03059	0404.301 心 12 3	愠 G_ZJW01036						
愠 03060	0404.301 心 12 3	愠 G_ZFY00928						
愠 03062	0404.301 心 12 5							愠 V04-484B
愠 03063	0404.301 心 12 5							愠 V04-4851
愠 03065	0406.141 心 13 2			愠 TD-6976				
愠 03066	0406.141 心 13 3							愠 V04-4856
愠 03070	0406.141 心 13 4			愠 TD-6A25				
愠 03071	0406.141 心 13 4			愠 TE-226C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
懃 03072	0406.141 心 13 4							懃 V04-485A
悻 03073	0406.141 心 13 5			悻 TD-6971				
懔 03076	0407.161 心 14 1							懔 V04-485D
懣 03077	0407.161 心 14 1	懣 G_ZFY01016						
懤 03078	0407.161 心 14 2	懤 G_ZJW01039						
懥 03079	0407.551 心 15 1	懥 G_CY100539						
懦 03080	0407.551 心 15 1			懦 TE-3461				
懧 03081	0407.551 心 15 2							懧 V04-485F
懨 03082	0407.551 心 15 2			懨 TE-3464				
懢 03083	0407.551 心 15 2	懢 G_ZJW01040						
懣 03087	0407.551 心 15 4			懣 TE-2C2C				
懤 03088	0407.551 心 15 4			懤 TE-2C2D				
懥 03089	0407.551 心 15 4			懥 TE-345F				
懦 03090	0408.291 心 16 1			懦 TE-3B30				
懧 03091	0408.291 心 16 1			懧 JK-11473				
懨 03093	0408.291 心 16 3							懨 V04-4863
懢 03094	0408.421 心 17 1	懢 G_ZJW01042						
懣 03095	0408.421 心 17 2	懣 G_ZJW01041						
懤 03096	0408.421 心 17 2			懤 TE-3B32				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
惛 03097	0408.421 心 17 2							惛 V04-4865
緣 03098	0408.421 心 17 3							緣 V04-486A
懷 03099	0408.421 心 17 4			懷 TE-3B2F				
懣 03100	0409.061 心 18 1			懣 TE-442C				
懈 03101	0409.061 心 18 3							懈 V04-4867
懨 03102	0409.061 心 18 4							懨 V04-4869
羈 03103	0409.321 心 24 2				羈 JK-65178			
戔 03105	0411.091 戈 2 1	戔 G_ZJW00361						
戕 03106	0411.091 戈 2 5				戕 JK-65180			
𠂔 03107	0412.081 戈 3 1	𠂔 G_ZJW00363						
戕 03108	0412.221 戈 4 1	戕 G_ZJW00011						
戕 03110	0412.221 戈 4 4			戕 TC-3225				
戕 03112	0412.291 戈 5 1	戕 G_ZJW00364						
戕 03114	0412.291 戈 5 2	戕 G_ZJW00366						
戕 03116	0412.291 戈 5 3	戕 G_ZJW00367						
戕 03117	0412.371 戈 6 1	戕 G_ZJW00369						
戕 03118	0412.371 戈 6 1	戕 G_ZJW00371						
戕 03120	0412.371 戈 6 2	戕 G_ZJW00372						
戕 03122	0412.371 戈 6 3	戕 G_ZJW00373						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 03124	0412.371 戈 6 4	𠂔 G_ZJW00375						
𠂕 03125	0413.061 戈 7 1	𠂕 G_ZJW00376						
𠂖 03126	0413.061 戈 7 1	𠂖 G_ZJW00377						
𠂗 03127	0413.061 戈 7 2	𠂗 G_ZJW00378						
𠂘 03128	0413.061 戈 7 3	𠂘 G_ZJW00379						
𠂙 03129	0413.061 戈 7 3	𠂙 G_ZJW00381						
𠂚 03131	0413.141 戈 8 1	𠂚 G_ZJW01048						
𠂛 03132	0413.141 戈 8 1	𠂛 G_ZJW01049						
𠂜 03133	0413.141 戈 8 2	𠂜 G_ZJW01044						
𠂝 03134	0413.141 戈 8 2	𠂝 G_ZJW01045						
𠂞 03135	0413.141 戈 8 3	𠂞 G_ZJW01043						
𠂟 03136	0413.141 戈 8 3	𠂟 G_ZJW01046						
𠂠 03137	0413.141 戈 8 3							𠂠 V04-486C
𠂡 03138	0413.141 戈 8 5	𠂡 G_ZJW01047						
𠂢 03140	0413.241 戈 9 1	𠂢 G_ZJW01051						
𠂣 03141	0413.241 戈 9 2	𠂣 G_ZJW01050						
𠂤 03143	0413.371 戈 10 1	𠂤 G_ZJW01053						
𠂥 03145	0414.091 戈 11 3			𠂥 TD-5B78				
𠂦 03146	0414.091 戈 11 3			𠂦 TD-5B79				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣪠 03147	0414.191 戈 12 1	𣪠 G_ZJW01055						
𣪡 03148	0414.191 戈 12 1	𣪡 G_ZJW01057						
𣪢 03150	0414.191 戈 12 2	𣪢 G_ZJW01056						
𣪣 03151	0414.191 戈 12 2	𣪣 G_ZJW01059						
𣪤 03152	0414.191 戈 12 5	𣪤 G_ZJW01058						
𣪥 03155	0415.181 戶 4 1	𣪥 G_ZJW00383						
𣪦 03156	0416.071 戶 5 2			𣪦 TC-3B64				
𣪧 03158	0416.151 戶 6 1				𣪧 JK-65181			
𣪨 03159	0416.151 戶 6 1							𣪨 V04-486E
𣪩 03160	0416.181 戶 7 3	𣪩 G_ZJW00384						
𣪪 03161	0416.181 戶 7 4							𣪪 V04-486F
𣪫 03162	0416.221 戶 8 1	𣪫 G_ZJW01060						
𣪬 03163	0416.221 戶 8 2	𣪬 G_ZJW01061						
𣪭 03164	0416.231 戶 9 1	𣪭 G_ZJW01062						
𣪮 03165	0416.261 戶 15 3							𣪮 V04-4871
𣪯 03166	0416.271 戶 21 4	𣪯 G_ZJW01064						
𣪰 03168	0417.031 手 1 5				𣪰 JK-65182			
𣪱 03170	0417.131 手 2 5							𣪱 V04-4872
𣪲 03172	0418.141 手 3 3			𣪲 TC-2666				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
攵 03173	0418.141 手 3 3			攵 TC-2669				
扌 03175	0418.141 手 3 5	扌 G_ZFY00656						
扌 03181	0422.121 手 4 3			扌 TC-2B69				
扌 03184	0422.121 手 4 3							扌 V04-487A
扌 03185	0422.121 手 4 4							扌 V04-4875
扌 03187	0422.121 手 4 5						扌 UTC00114	
扌 03193	0427.151 手 5 3						扌 UTC00042	
扌 03189	0427.161 手 5 1			扌 TC-3233				
扌 03190	0427.161 手 5 1	扌 G_ZFY00584						
扌 03192	0427.161 手 5 2							扌 V04-4877
扌 03194	0427.161 手 5 3	扌 G_ZFY00607						
扌 03195	0427.161 手 5 3	扌 G_ZFY00675						
扌 03196	0427.161 手 5 4							扌 V04-4879
扌 03201	0427.161 手 5 5			扌 TC-322E				
扌 03202	0431.171 手 6 1							扌 V04-487D
扌 03203	0431.171 手 6 1	扌 G_ZFY00605						
扌 03204	0431.171 手 6 2	扌 G_ZFY00600						
扌 03205	0431.171 手 6 2	扌 G_ZFY00601						
扌 03206	0431.171 手 6 3			扌 TC-3B76				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
捩 03208	0431.171 手 6 3	捩 G_GH100559						
换 03209	0431.171 手 6 3	换 G_ZFY00665						
捩 03211	0431.171 手 6 4							捩 V04-4922
捩 03213	0431.171 手 6 4	捩 G_GJZ00043						
捩 03214	0431.171 手 6 4	捩 G_GJZ00044						
捩 03215	0431.171 手 6 4	捩 G_ZFY00576						
捩 03216	0431.171 手 6 4	捩 G_ZFY00578						
捩 03217	0431.171 手 6 4	捩 G_ZFY00626						
捩 03218	0431.171 手 6 5	捩 G_ZFY00625						
捩 03219	0431.171 手 6 5							捩 V04-487C
捩 03223	0434.241 手 7 1	捩 G_ZFY00591						
捩 03224	0434.241 手 7 1	捩 G_ZFY00639						
捩 03225	0434.241 手 7 2				捩 JK-60285			捩 V04-4921
捩 03226	0434.241 手 7 2							捩 V04-4925
捩 03232	0434.241 手 7 2	捩 G_ZFY00589						
捩 03233	0434.241 手 7 2	捩 G_ZFY00690						
捩 03234	0434.241 手 7 2			捩 TC-6122				
捩 03235	0434.241 手 7 3						捩 UTC00435	
捩 03237	0434.241 手 7 3						捩 UTC00640	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𢪗 03238	0434.241 手 7 3						𢪗 UTC00642	
𢪘 03240	0434.241 手 7 3							𢪘 V04-4926
𢪙 03241	0434.241 手 7 4			𢪙 TC-4872				
𢪚 03243	0434.241 手 7 4	𢪚 G_ZFY00650						
𢪛 03244	0434.241 手 7 5	𢪛 G_ZFY00663						
𢪜 03246	0434.241 手 7 5							𢪜 V04-4928
𢪝 03247	0434.241 手 7 5	𢪝 G_ZFY00623						
𢪞 03248	0440.181 手 8 1	𢪞 G_GJZ00045						
𢪟 03249	0440.181 手 8 1							𢪟 V04-4928B
𢪠 03250	0440.181 手 8 1			𢪠 TC-5750				
𢪡 03251	0440.181 手 8 1			𢪡 TC-5768				
𢪢 03252	0440.181 手 8 1							𢪢 V04-4931
𢪣 03255	0440.181 手 8 1	𢪣 G_ZFY00585						
𢪤 03256	0440.181 手 8 1	𢪤 G_ZFY00590						
𢪥 03258	0440.181 手 8 2			𢪥 TC-575E				
𢪦 03259	0440.181 手 8 2			𢪦 TC-576A				
𢪧 03260	0440.181 手 8 2	𢪧 G_ZFY00688						
𢪨 03261	0440.181 手 8 2	𢪨 G_GH100570						
𢪩 03257	0440.181 手 8 3							𢪩 V04-492C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
搜 03264	0440.181 手 8 3			搜 TC-5770				
攞 03265	0440.181 手 8 3							攞 V04-492E
揼 03266	0440.181 手 8 3	揼 G_ZJW00385						
揼 03269	0440.181 手 8 3	揼 G_ZFY00668						
揼 03262	0440.181 手 8 4			揼 TC-574D				
揼 03263	0440.181 手 8 4			揼 TC-5757				
揼 03272	0440.181 手 8 4	揼 G_ZFY00651						
揼 03273	0440.181 手 8 4							揼 V04-493A
揼 03275	0440.181 手 8 5							揼 V04-492F
揼 03277	0445.341 手 9 1							揼 V04-4935
揼 03278	0445.341 手 9 1							揼 V04-493F
揼 03283	0445.341 手 9 1	揼 G_ZFY00592						
揼 03284	0445.341 手 9 2			揼 TD-2824				
揼 03285	0445.341 手 9 2			揼 TD-276A				
揼 03286	0445.341 手 9 2							揼 V04-4936
揼 03287	0445.341 手 9 2			揼 TD-2755				
揼 03288	0445.341 手 9 2							揼 V04-4940
揼 03290	0445.341 手 9 2	揼 G_ZFY00683						
揼 03292	0445.341 手 9 3							揼 V04-4941

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
搥 03293	0445.341 手 9 3							搥 V04-4942
撈 03296	0445.341 手 9 3	撈 G_ZFY00676						
翹 03297	0445.341 手 9 4							翹 V04-4939
撈 03298	0445.341 手 9 4	撈 G_ZFY00661						
撈 03299	0445.341 手 9 4							撈 V04-493C
揸 03300	0445.341 手 9 4	揸 G_ZFY00689						
揸 03301	0445.341 手 9 4							揸 V04-4949
攆 03304	0445.341 手 9 5	攆 G_GH200579						
搯 03305	0445.341 手 9 5	搯 G_ZFY00608						
搽 03306	0449.081 手 10 1			搽 TD-3B52				
揜 03307	0449.081 手 10 1				揜 JK-65191			
撚 03308	0449.081 手 10 1	撚 G_ZFY00593						
掣 03309	0449.081 手 10 1				掣 JK-65192			
損 03310	0449.081 手 10 2							損 V04-4945
攪 03311	0449.081 手 10 2	攪 G_GH100582						
搯 03312	0449.081 手 10 3							搯 V04-4947
搽 03313	0449.081 手 10 3			搽 TD-276C				
搥 03314	0449.081 手 10 3	搥 G_ZFY00658						
搥 03315	0449.081 手 10 3	搥 G_ZFY00674						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𢦏 03316	0449.081 手 10 4							𢦏 V04-493D
振 03317	0449.081 手 10 4			振 TD-3B34				
𢦏 03318	0449.081 手 10 4	𢦏 G_GJZ00046						
𢦏 03319	0449.081 手 10 4	𢦏 G_ZFY00614						
𢦏 03320	0449.081 手 10 4	𢦏 G_ZFY00618						
𢦏 03321	0449.081 手 10 4	𢦏 G_ZFY00648						
𢦏 03323	0449.081 手 10 5							𢦏 V04-494A
𢦏 03326	0453.191 手 11 1			𢦏 TD-5C2F				
𢦏 03327	0453.191 手 11 1			𢦏 TD-4C2A				
𢦏 03328	0453.191 手 11 2							𢦏 V04-494C
𢦏 03329	0453.191 手 11 2							𢦏 V04-494D
𢦏 03330	0453.191 手 11 2							𢦏 V04-4954
𢦏 03331	0453.191 手 11 2	𢦏 G_ZFY00655						
𢦏 03333	0453.191 手 11 3	𢦏 G_ZFY00604						
𢦏 03334	0453.191 手 11 3							𢦏 V04-4955
𢦏 03340	0453.191 手 11 4	𢦏 G_ZFY00628						
𢦏 03341	0453.191 手 11 4	𢦏 G_ZFY00653						
𢦏 03342	0453.191 手 11 5	𢦏 G_ZFY00691						
𢦏 03345	0457.161 手 12 1			𢦏 TD-5C47				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
搨 03348	0457.161 手 12 2	搨 G_ZFY00624						
搨 03349	0457.161 手 12 2							搨 V04-495B
擗 03354	0457.161 手 12 3				擗 JK-65195			
搨 03355	0457.161 手 12 4							搨 V04-494F
擗 03356	0457.161 手 12 4			擗 TD-5C37				
搨 03358	0457.161 手 12 4	搨 G_ZFY00657						
擗 03360	0457.161 手 12 5	擗 G_GH100588						
掾 03361	0457.161 手 12 5	掾 G_GJZ00047						
撞 03366	0459.201 手 13 1	撞 G_ZFY00620						
碗 03367	0459.201 手 13 1			碗 TD-6A3B				
搨 03369	0459.201 手 13 1	搨 G_ZFY00644						
掾 03370	0459.201 手 13 1							掾 V04-4970
掾 03373	0459.201 手 13 2			掾 TD-6A4B				
掾 03379	0459.201 手 13 3			掾 TD-6A3A				
掾 03380	0459.201 手 13 3	掾 G_ZFY00681						
掾 03384	0461.011 手 14 1							掾 V04-4966
掾 03385	0461.011 手 14 3							掾 V04-4964
掾 03389	0461.011 手 14 5				掾 JK-65197			
掾 03390	0462.161 手 15 1			掾 TE-2C43				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
擥 03391	0462.161 手 15 1			擥 TE-2C46				
擥 03393	0462.161 手 15 2							擥 V04-4965
掄 03403	0462.161 手 15 4							掄 V04-496D
擻 03404	0462.161 手 15 4	擻 G_ZFY00588						
擻 03411	0462.461 手 16 3			擻 TE-346C				
擻 03414	0462.461 手 16 4	擻 G_CYY00710						
擻 03418	0463.030 手 17 3	擻 G_K0463.03						
擻 03419	0463.211 手 17 3			擻 TE-3B39				
擻 03421	0464.051 手 18 3			擻 TE-4054				
擻 03422	0464.051 手 18 4							擻 V04-4971
擻 03423	0464.051 手 18 4			擻 TE-4034				
擻 03425	0464.251 手 19 3			擻 TE-4430				
擻 03426	0464.251 手 19 4			擻 TE-4432				
擻 03427	0465.051 手 20 3	擻 G_ZFY00680						
擻 03428	0465.121 手 21 2			擻 TE-3B40				
敲 03434	0467.241 支 10 4			敲 TD-4C41				
敲 03436	0467.261 支 12 1			敲 TD-6A59				
耀 03437	0468.021 支 14 5						耀 UTC00308	
攴 03438	0468.081 支 2 3	攴 G_ZJW00046						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
攷	0468.191	攷						
攷	攷							
03439	3 3	G_ZJW00405						
攷	0469.121			攷				
攷	攷			攷				
03440	4 4			TC-3255				
攷	0470.061	攷						
攷	攷							
03442	5 3	G_ZJW00387						
攷	0470.291	攷						
攷	攷							
03445	6 1	G_ZFY00568						
攷	0470.291	攷						
攷	攷							
03446	6 1	G_ZJW00388						
攷	0470.291	攷						
攷	攷							
03447	6 1	G_ZJW00389						
攷	0470.291	攷						
攷	攷							
03451	6 3	G_ZJW00392						
攷	0470.291	攷						
攷	攷							
03452	6 3	G_ZJW00398						
攷	0470.291	攷						
攷	攷							
03453	6 4	G_ZJW00391						
攷	0470.291	攷						
攷	攷							
03454	6 5	G_ZJW00393						
攷	0472.051	攷						
攷	攷							
03456	7 1	G_ZJW00395						
攷	0472.051	攷						
攷	攷							
03457	7 1	G_ZFY00037						
攷	0472.051	攷						
攷	攷							
03458	7 1	G_ZFY00685						
攷	0472.051	攷						
攷	攷							
03459	7 2	G_ZJW00396						
攷	0472.051	攷						
攷	攷							
03460	7 3	G_ZJW00400						
攷	0472.051	攷						
攷	攷							
03461	7 3	G_ZJW00401						
攷	0472.051	攷						
攷	攷							
03463	7 4	G_ZJW00402						
攷	0472.051	攷						
攷	攷							
03464	7 5	G_ZJW00403						
攷	0473.171	攷						
攷	攷							
03466	8 2	G_ZJW00834						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
數 03467	0473.171 支 8 2	數 G_ZJW00836						
𢦏 03468	0473.171 支 8 2		𢦏 MAC00106					
𢦏 03469	0473.171 支 8 3			𢦏 TD-282E				
𢦏 03470	0473.171 支 8 3	𢦏 G_ZJW00833						
𢦏 03471	0473.171 支 8 3	𢦏 G_ZJW01066						
𢦏 03472	0473.171 支 8 3	𢦏 G_ZFY00915						
𢦏 03474	0473.171 支 8 4	𢦏 G_ZJW00835						
𢦏 03475	0474.131 支 9 2	𢦏 G_ZJW01072						
𢦏 03477	0474.131 支 9 2	𢦏 G_ZFY00311						
𢦏 03479	0474.131 支 9 3	𢦏 G_ZJW01068						
𢦏 03480	0474.131 支 9 3	𢦏 G_ZJW01070						
𢦏 03481	0474.131 支 9 3	𢦏 G_ZJW01073						
𢦏 03483	0474.131 支 9 3	𢦏 G_ZJW01075						
𢦏 03484	0474.131 支 9 4							𢦏 V04-4973
𢦏 03485	0474.401 支 10 1	𢦏 G_ZJW01078						
𢦏 03486	0474.401 支 10 1	𢦏 G_ZJW01080						
𢦏 03487	0474.401 支 10 2	𢦏 G_ZJW01081						
𢦏 03488	0474.401 支 10 3	𢦏 G_ZJW01077						
𢦏 03490	0474.401 支 10 4	𢦏 G_ZFY00453						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪗇	0474.401	𪗇						
03491	支							
	10 5	G_ZJW01076						
𪗈	0475.101	𪗈						
03492	支							
	11 1	G_ZJW01084						
𪗉	0475.101	𪗉						
03493	支							
	11 1	G_ZJW01085						
𪗊	0475.101	𪗊						
03495	支							
	11 2	G_ZJW01083						
𪗋	0475.101							𪗋
03497	支							V04-4976
	11 5							
𪗌	0475.321	𪗌						
03499	支							
	12 2	G_ZJW01091						
𪗍	0475.321	𪗍						
03500	支							
	12 3	G_ZJW01090						
𪗎	0475.321	𪗎						
03501	支							
	12 3	G_ZJW01092						
𪗏	0475.321	𪗏						
03502	支							
	12 3	G_ZJW01094						
𪗐	0475.321							𪗐
03504	支							V04-4978
	12 4							
𪗑	0475.321	𪗑						
03505	支							
	12 5	G_ZJW01088						
𪗒	0475.321	𪗒						
03506	支							
	12 5	G_ZFY00831						
𪗓	0476.031	𪗓						
03508	支							
	13 3	G_ZJW01097						
𪗔	0476.031	𪗔						
03509	支							
	13 5	G_ZJW01095						
𪗕	0476.031	𪗕						
03510	支							
	13 5	G_ZJW01098						
𪗖	0476.131	𪗖						
03512	支							
	14 2	G_ZJW01099						
𪗗	0476.131	𪗗						
03513	支							
	14 3	G_ZJW01100						
𪗘	0476.131	𪗘						
03514	支							
	14 4	G_ZJW01101						
𪗙	0476.191							𪗙
03515	支							V04-497A
	15 1							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 03516	0476.191 支 15 4	𪛗 G_ZJW00692						
𪛘 03517	0476.191 支 15 4	𪛘 G_ZJW01104						
𪛙 03518	0476.191 支 15 5	𪛙 G_ZJW01103						
𪛚 03519	0476.271 支 16 1	𪛚 G_ZJW01105						
𪛛 03521	0476.271 支 16 4	𪛛 G_ZJW01107						
𪛜 03522	0476.271 支 16 5	𪛜 G_ZJW01106						
𪛝 03523	0476.271 支 16 5	𪛝 G_ZJW01108						
𪛞 03524	0476.311 支 17 4	𪛞 G_ZJW01109						
𪛟 03527	0476.321 支 18 2	𪛟 G_ZJW01110						
𪛠 03525	0476.361 支 17 4							𪛠 V04-497C
𪛡 03528	0476.361 支 19 2			𪛡 TE-464C				
𪛢 03529	0476.361 支 20 3	𪛢 G_ZJW01111						
𪛣 03530	0476.361 支 20 5	𪛣 G_ZJW01112						
𪛤 03531	0476.361 支 20 5	𪛤 G_ZJW01113						
𪛥 03532	0477.011 文 2 1				𪛥 JK-65199			
𪛦 03533	0477.011 文 5 1			𪛦 TC-3C3C				
𪛧 03534	0477.011 文 5 2			𪛧 TC-3C39				
𪛨 03535	0477.061 文 6 1							𪛨 V04-462F
𪛩 03536	0477.061 文 6 4							𪛩 V04-497E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣎵 03537	0477.111 文 8 1			𣎵 TD-2836				
𣎵 08407	0477.201 文 14 1							𣎵 V04-556E
𣎵 03545	0477.211 文 16 1			𣎵 TE-3B42				
𣎵 03546	0478.111 斗 6 4	𣎵 G_ZFY00016						
𣎵 03547	0478.151 斗 7 3							𣎵 V04-4A22
𣎵 03548	0478.171 斗 8 3	𣎵 G_ZJW01117						
𣎵 03549	0478.271 斗 11 3			𣎵 TD-4C4E				
𣎵 03550	0478.281 斗 12 3	𣎵 G_ZJW01118						
𣎵 03551	0479.021 斗 13 3							𣎵 V04-4A24
𣎵 03553	0479.201 斤 7 2							𣎵 V04-4A26
𣎵 03554	0479.201 斤 7 5	𣎵 G_ZJW00409						
𣎵 03555	0480.091 斤 8 1	𣎵 G_ZJW01119						
𣎵 03556	0480.091 斤 8 5	𣎵 G_ZJW01120						
𣎵 03557	0480.281 斤 12 1	𣎵 G_ZJW01121						
𣎵 03559	0480.391 斤 15 5			𣎵 JK-65201				
𣎵 03560	0481.021 斤 16 3							𣎵 V04-4A27
𣎵 03564	0481.131 方 4 3	𣎵 G_ZJW00412						
𣎵 03567	0483.101 方 6 1	𣎵 G_ZJW00413						
𣎵 03568	0483.101 方 6 3			𣎵 TC-4951				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
族 03569	0483.101 方 6 3	族 G_ZJW00414						
旅 03570	0483.101 方 6 3	旅 G_ZJW00416						
旅 03571	0483.101 方 6 3	旅 G_ZJW00417						
旃 03572	0483.101 方 6 3	旃 G_ZJW00418						
旃 03575	0484.081 方 7 3	旃 G_ZJW00419						
旃 03576	0484.081 方 7 3	旃 G_ZJW00421						
方 方 03579	0484.151 方 8 4			旃 TD-2843				
旁 03580	0484.151 方 8 4			旁 TD-2847				
旃 03581	0484.221 方 9 3	旃 G_ZJW01122						
旃 03582	0484.221 方 9 3	旃 G_ZJW01123						
旃 03583	0484.221 方 9 3	旃 G_ZJW01125						
旃 03584	0484.281 方 10 1	旃 G_ZJW01128						
旃 03587	0484.281 方 10 3	旃 G_ZJW01126						
旃 03588	0484.281 方 10 3	旃 G_ZJW01127						
旃 03589	0485.011 方 11 3	旃 G_ZJW01129						
旃 03590	0485.011 方 11 3	旃 G_ZJW01131						
旃 03591	0485.051 方 12 3	旃 G_ZJW01130						
旃 03594	0485.051 方 12 3	旃 G_ZJW01132						
旃 03595	0485.051 方 12 3	旃 G_ZJW01133						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
旂 03596	0485.051 方 12 3	旂 G_ZJW01134						
𣎵 03597	0485.071 方 13 2				𣎵 JK-65203			
旃 03600	0485.131 方 14 3	旃 G_ZJW01135						
旃 03601	0485.131 方 14 3	旃 G_ZJW01136						
旄 03602	0485.131 方 14 3	旄 G_ZJW01137						
旒 03603	0485.131 方 14 4							旒 V04-4A31
旒 03604	0485.161 方 15 3	旒 G_ZJW01138						
旒 03605	0485.161 方 15 3	旒 G_ZJW01140						
旒 03606	0485.171 方 16 3	旒 G_ZJW01141						
旒 03607	0485.171 方 16 3	旒 G_ZJW01142						
旒 03608	0485.171 方 16 3	旒 G_ZJW01143						
旒 03610	0485.181 方 17 3	旒 G_ZJW01145						
旒 03611	0485.201 方 18 3	旒 G_ZJW01146						
旒 03612	0485.211 方 19 3	旒 G_ZJW01147						
旒 03613	0485.221 方 24 3	旒 G_ZJW01148						
𣎵 03615	0485.311 无 7 2	𣎵 G_ZFY00879						
𣎵 03616	0490.041 日 2 1							𣎵 V04-4A36
𣎵 03618	0490.221 日 3 1				𣎵 JK-65206			
𣎵 03622	0490.221 日 3 3						𣎵 UTC00666	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𡇗 03623	0492.111 日 4 4							𡇗 V04-4A37
𡇘 03620	0492.121 日 4 1	𡇘 G_XC400636						
𡇙 03621	0492.121 日 4 2	𡇙 G_CH400637						
𡇚 03626	0494.181 日 5 1						𡇚 UTC00309	
𡇛 03627	0494.181 日 5 1				𡇛 JK-65209			
𡇜 03628	0494.181 日 5 2							𡇜 V04-4A3A
𡇝 03629	0494.181 日 5 5	𡇝 G_CH200640						
𡇞 03630	0495.241 日 6 1			𡇞 TC-4322				
𡇟 03631	0495.241 日 6 1			𡇟 TC-4979				
𡇠 03633	0495.241 日 6 2	𡇠 G_ZFY00734						
𡇡 03634	0495.241 日 6 3		𡇡 MAC00057					
𡇢 03636	0495.241 日 6 4			𡇢 TC-4966				
𡇣 03637	0495.241 日 6 4			𡇣 TC-496C				
𡇤 03632	0496.201 日 6 1							𡇤 V04-4A3C
𡇥 03638	0496.201 日 7 1			𡇥 TC-5854				
𡇦 03641	0496.201 日 7 3							𡇦 V04-4A3E
𡇧 03642	0496.201 日 7 3						𡇧 UTC00113	
𡇨 03643	0496.201 日 7 4			𡇨 TC-5856				
𡇩 03644	0496.201 日 7 4			𡇩 TC-585F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
陽 03646	0496.201 日 7 5							陽 V04-4A3F
睦 03647	0497.311 日 8 1			睦 TD-284F				
昴 03648	0497.311 日 8 1			昴 TD-285F				
暈 03649	0497.311 日 8 1						暈 UTC00233	
昴 03650	0497.311 日 8 1			昴 TD-287C				
昴 03651	0497.311 日 8 3			昴 TD-2849				
昴 03652	0497.311 日 8 3							昴 V04-4A42
暄 03653	0497.311 日 8 4			暄 TD-285A				
啍 03664	0497.311 日 9 4	啍 G_ZFY00789						
晉 03657	0498.311 日 9 1			晉 TD-3B6E				
晟 03658	0498.311 日 9 1			晟 TD-3C34				
晏 03659	0498.311 日 9 1							晏 V04-4A46
嘔 03661	0498.311 日 9 2	嘔 G_ZJW01149						
爰 03662	0498.311 日 9 3		爰 MAC00050					
腫 03663	0498.311 日 9 3			腫 TD-3B76				
啓 03666	0498.311 日 9 5							啓 V04-4A48
睢 03668	0499.061 日 10 3							睢 V04-4A4C
邨 03669	0499.061 日 10 3			邨 TD-4C73				
𪛗 03670	0499.061 日 10 3							𪛗 V04-4A50

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
暎 03671	0499.061 日 10 4			暎 TD-4C5A				
谿 03672	0499.061 日 10 4			谿 TD-4C5C				
煬 03679	0499.061 日 10 4							煬 V04-4A55
晡 03680	0499.061 日 11 5							晡 V04-4A4E
晡 03676	0499.361 日 11 3							晡 V04-4A51
晡 03677	0499.361 日 11 3							晡 V04-4A53
𣎵 03691	0500.161 日 13 3							𣎵 V04-4A59
𣎵 03681	0500.251 日 12 1			𣎵 TD-6A69				
𣎵 03682	0500.251 日 12 1			𣎵 TD-6A70				
𣎵 03683	0500.251 日 12 1			𣎵 TD-6A72				
𣎵 03686	0500.251 日 12 3							𣎵 V04-4A5C
𣎵 03687	0500.251 日 12 4			𣎵 TD-6A71				
𣎵 03688	0500.251 日 12 4	𣎵 G_ZFY00787						
𣎵 03689	0500.461 日 13 2			𣎵 TD-6A73				
𣎵 03693	0500.461 日 13 4			𣎵 TE-2337				
𣎵 03695	0501.131 日 14 1							𣎵 V04-4A5D
𣎵 03702	0501.361 日 16 1		𣎵 MAC00062					
𣎵 03701	0501.361 日 16 2			𣎵 TE-3B46				
𣎵 03705	0502.061 日 3 1	𣎵 G_BK100650						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔	0502.061	𠂔						
03707	𠂔							
	3 5	G_XC200652						
𠂔	0502.081	𠂔						
03709	𠂔							
	4 1	G_ZJW00422						
𠂔	0502.081	𠂔						
03710	𠂔							
	4 3	G_ZJW00423						
𠂔	0503.011	𠂔						
03712	𠂔							
	6 4	G_ZFY00017						
𠂔	0503.021	𠂔						
03713	𠂔							
	7 5	G_ZJW00428						
𠂔	0503.021	𠂔						
03714	𠂔							
	7 5	G_ZJW00429						
𠂔	0503.071							𠂔
03715	𠂔							V04-4A64
	8 1							
𠂔	0503.071	𠂔						
03720	𠂔							
	8 1	G_ZJW01151						
𠂔	0503.071	𠂔						
03719	𠂔							
	8 4	G_ZJW01150						
𠂔	0504.051	𠂔						
03721	𠂔							
	10 3	G_ZJW01153						
𠂔	0504.051	𠂔						
03723	𠂔							
	10 4	G_ZJW01154						
𠂔	0504.051	𠂔						
03725	𠂔							
	10 5	G_ZJW01152						
𠂔	0504.081							𠂔
03726	𠂔							V04-4A66
	11 5							
𠂔	0504.111	𠂔						
03728	𠂔							
	13 2	G_ZJW01156						
𠂔	0504.151	𠂔						
03729	𠂔							
	16 4	G_ZFY00916						
𠂔	0504.151							𠂔
03730	𠂔							V04-4A68
	16 4							
𠂔	0504.151	𠂔						
03731	𠂔							
	16 5	G_ZJW01157						
𠂔	0504.221	𠂔						
03733	𠂔							
	2 1	G_CYY00717						
𠂔	0504.271	𠂔						
03734	𠂔							
	3 1	G_ZJW00431						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
肱 03735	0504.271 月 3 3	肱 G_ZFY00853						
膊 03737	0504.271 月 3 5	膊 G_ZFY00886						
肱 03738	0505.041 月 4 1	肱 G_CYY00718						
脰 03740	0505.041 月 4 1	脰 G_ZFY00828						
𠂇 03741	0505.041 月 4 1							𠂇 V04-4A6A
肤 03742	0505.041 月 4 3	肤 G_CYY00719						
脰 03743	0505.041 月 4 3	脰 G_ZFY00900						
胎 03744	0505.111 月 5 3	胎 G_GJZ00117						
胄 03748	0505.111 月 5 5	胄 G_ZJW00433						
脰 03750	0505.211 月 6 1	脰 G_ZFY00826						
脰 03752	0505.211 月 6 3							脰 V04-4A6D
胄 03755	0505.211 月 6 4	胄 G_ZJW00435						
脰 03757	0506.011 月 7 2	脰 G_ZFY00878						
脰 03760	0506.011 月 7 3	脰 G_ZJW00437						
脰 03762	0506.011 月 7 4	脰 G_ZJW01159						
脰 03763	0506.011 月 7 4	脰 G_ZFY00883						
脰 03764	0506.011 月 7 5	脰 G_ZFY00889						
𠂇 03767	0506.171 月 8 2			𠂇 TD-2940				
脰 03768	0506.171 月 8 2	脰 G_ZFY00877						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
膏 03769	0506.171 月 8 4				膏 JK-65217			
戔 03770	0506.171 月 8 4	戔 G_ZJW01161						
腚 03771	0506.171 月 8 4	腚 G_ZFY00903						
𪛗 03773	0506.211 月 9 4							𪛗 V04-4A72
𪛘 03776	0506.251 月 10 1							𪛘 V04-4A73
𪛙 03777	0506.251 月 10 1	𪛙 G_ZJW01162						
𪛚 03778	0506.251 月 10 1	𪛚 G_GJZ00118						
𪛛 03779	0506.251 月 10 4	𪛛 G_GH200671						
𪛜 03780	0506.251 月 10 4	𪛜 G_ZFY00890						
𪛝 03781	0506.251 月 10 5	𪛝 G_ZJW01163						
𪛞 03782	0506.251 月 10 5	𪛞 G_ZFY00851						
𪛟 03784	0506.281 月 11 2							𪛟 V04-4A75
𪛠 03785	0506.281 月 11 3	𪛠 G_ZJW01165						
𪛡 03786	0506.341 月 12 3	𪛡 G_ZJW01167						
𪛢 03789	0506.341 月 12 4	𪛢 G_ZJW01169						
𪛣 03790	0507.011 月 13 1							𪛣 V04-4A78
𪛤 03791	0507.011 月 13 1	𪛤 G_ZJW01171						
𪛥 03792	0507.011 月 13 2			𪛥 TE-274E				
𪛦 03793	0507.011 月 13 2			𪛦 TE-2345				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣎵 03794	0507.011 月 13 3	𣎵 G_ZJW01172						
𣎵 04324	0507.031 月 14 1						𣎵 UTC00683	
𣎵 03796	0507.031 月 15 3				𣎵 JK-65219			
𣎵 03797	0507.051 月 16 2	𣎵 G_ZJW01173						
𣎵 03800	0507.061 月 26 4			𣎵 TE-4B55				
𣎵 03802	0509.031 木 0 0				𣎵 JK-58711			
𣎵 03803	0509.121 木 1 1				𣎵 JK-65220			
𣎵 03813	0512.110 木 3 5		𣎵 MAC00120					
𣎵 03806	0513.011 木 3 1	𣎵 G_ZJW00440						
𣎵 03807	0513.011 木 3 2			𣎵 TC-2C44				
𣎵 03808	0513.011 木 3 3				𣎵 JK-65232			
𣎵 03815	0517.011 木 4 1				𣎵 JK-65228			
𣎵 03816	0517.011 木 4 1				𣎵 JK-65231			
𣎵 03819	0517.011 木 4 3			𣎵 TC-3335				
𣎵 03820	0517.011 木 4 3			𣎵 TC-3337				
𣎵 03824	0517.011 木 4 5	𣎵 G_ZJW00443						
𣎵 03827	0521.121 木 5 2							𣎵 V04-4B22
𣎵 03834	0521.121 木 5 5	𣎵 G_ZJW00445						
𣎵 03837	0526.211 木 6 1			𣎵 TC-4B21				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣏟	0526.211							𣏟
03838	木							V04-4B23
	6 1							
𣏟	0526.211	𣏟						
03842	木	G_CH100687						
	6 1							
𣏟	0526.211			𣏟				
03843	木			TC-4A39				
	6 3							
𣏟	0526.211			𣏟				
03844	木			TC-4A44				
	6 3							
𣏟	0526.211			𣏟				
03845	木			TC-4A6C				
	6 3							
𣏟	0526.211				𣏟			
03846	木				JK-65238			
	6 3							
𣏟	0526.211	𣏟						
03847	木	G_CYY00741						
	6 3							
𣏟	0526.211	𣏟						
03848	木	G_CH200689						
	6 3							
𣏟	0526.211	𣏟						
03849	木	G_ZJW00447						
	6 3							
𣏟	0526.211	𣏟						
03854	木	G_CYY00743						
	6 4							
𣏟	0526.211	𣏟						
03857	木	G_ZFY00444						
	6 4							
𣏟	0531.131			𣏟				
03862	木			TC-5933				
	7 1							
𣏟	0531.131				𣏟			
03863	木				JK-65250			
	7 1							
𣏟	0531.131	𣏟						
03864	木	G_ZJW00448						
	7 1							
𣏟	0531.131			𣏟				
03869	木			JK-65246				
	7 2							
𣏟	0531.131			𣏟				
03870	木			JK-65253				
	7 2							
𣏟	0531.131	𣏟						
03877	木	G_ZJW00449						
	7 2							
𣏟	0531.131							𣏟
03879	木							V04-4645
	7 3							
𣏟	0531.131			𣏟				
03882	木			TC-5926				
	7 3							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
柏 03883	0531.131 木 7 3			柏 TC-592C				
栲 03886	0531.131 木 7 4							栲 V04-4B2A
桼 03888	0531.131 木 7 5			桼 TC-5935				
桼 00177	0537.131 木 8 1							桼 V04-4062
桼 03889	0537.131 木 8 1			桼 TC-592F				
桼 03890	0537.131 木 8 1				桼 JK-65262			
桼 03893	0537.131 木 8 1	桼 G_GJZ00049						
桼 03894	0537.131 木 8 1	桼 G_ZJW01174						
桼 03896	0537.131 木 8 2			桼 TD-2964				
桼 03897	0537.131 木 8 2			桼 TD-296B				
桼 03899	0537.131 木 8 2			桼 TD-2A2D				
桼 03904	0537.131 木 8 3			桼 TD-2954				
桼 03905	0537.131 木 8 3			桼 TD-2A2F				
桼 03906	0537.131 木 8 3			桼 TD-3D2A				
桼 03907	0537.131 木 8 3							桼 V04-4B2C
桼 03910	0537.131 木 8 3	桼 G_CYY00760						
桼 03911	0537.131 木 8 3	桼 G_CH200704						
桼 03912	0537.131 木 8 4			桼 TD-2957				
桼 03913	0537.131 木 8 4			桼 TD-2960				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
柏 03914	0537.131 木 8 4			柏 TD-2961				
棕 03915	0537.131 木 8 4			棕 TD-2A2E				
桢 03916	0537.131 木 8 4				桢 JK-65276			
梣 03920	0537.131 木 8 4	梣 G_ZFY00502						
榑 03921	0537.131 木 8 5			榑 TC-5944				
榕 03922	0537.131 木 8 5				榕 JK-65274			
桤 00178	0537.171 木 8 1							桤 V04-4063
棗 03925	0542.191 木 9 1			棗 TD-3C45				
梵 03926	0542.191 木 9 1			梵 TD-3C4B				
橐 03927	0542.191 木 9 1			橐 TD-3C63				
榧 03928	0542.191 木 9 1				榧 JK-65244			
槭 03933	0542.191 木 9 1	槭 G_XC200710						
榭 03934	0542.191 木 9 1	榭 G_ZJW01175						
樊 03935	0542.191 木 9 1	樊 G_ZJW01179						
榎 03936	0542.191 木 9 1	榎 G_ZFY00479						
楨 03937	0542.191 木 9 1			楨 TD-4D79				
楸 03940	0542.191 木 9 2			楸 TD-3C55	楸 JK-65280			
榭 03941	0542.191 木 9 2			榭 TD-3C69				
梓 03942	0542.191 木 9 2			梓 TD-3C7D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
楹 03946	0542.191 木 9 3			楹 TD-3C65				
穩 03947	0542.191 木 9 3			穩 TD-3D3E				
榭 03949	0542.191 木 9 3				榭 JK-65282			
稱 03950	0542.191 木 9 3				稱 JK-65284			
櫟 03951	0542.191 木 9 3							櫟 V04-4B36
桀 03952	0542.191 木 9 3	桀 G_ZJW01176						
械 03953	0542.191 木 9 3	械 G_ZFY00503						
梃 03955	0542.191 木 9 4			梃 TD-3D41				
櫟 03957	0542.191 木 9 4			櫟 TD-3C53				
樑 03958	0542.191 木 9 4			樑 TD-3C57				
椅 03959	0542.191 木 9 4			椅 TD-3D2F				椅 V04-4B34
梳 03960	0542.191 木 9 4							梳 V04-4B38
桡 03964	0542.191 木 9 4	桡 G_BK100716						
棺 03966	0542.191 木 9 4	棺 G_ZJW01177						
棗 03967	0542.191 木 9 4	棗 G_ZJW01180						
櫟 03970	0542.191 木 9 5	櫟 G_CYY00775						
格 03971	0542.191 木 9 5	格 G_ZFY00559						
𣎵 03972	0546.251 木 10 1	𣎵 G_ZJW00662						
楨 03973	0546.251 木 10 1			楨 TD-4D40				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
榧 03974	0546.251 木 10 1			榧 TD-4D44				
榧 03975	0546.251 木 10 1				榧 JK-65287			
榧 03976	0546.251 木 10 1							榧 V04-4B3A
榧 03978	0546.251 木 10 1	榧 G_ZFY00480						
榧 03979	0546.251 木 10 1	榧 G_ZFY00501						
榧 03981	0546.251 木 10 1							榧 V04-4E6E
榧 03982	0546.251 木 10 2				榧 JK-65278			
榧 03983	0546.251 木 10 2				榧 JK-65288			
榧 03984	0546.251 木 10 2			榧 TD-4D2D				
榧 03985	0546.251 木 10 2			榧 TD-4D3A				
榧 03986	0546.251 木 10 2			榧 TD-4D47				
榧 03987	0546.251 木 10 2				榧 JK-65290			
榧 03988	0546.251 木 10 2							榧 V04-4B3B
榧 03989	0546.251 木 10 2	榧 G_CYY00777						
榧 03990	0546.251 木 10 2	榧 G_ZJW01182						
榧 03804	0546.251 木 10 3						榧 UTC00670	
榧 03991	0546.251 木 10 3			榧 TD-4D48				
榧 03993	0546.251 木 10 3			榧 TD-4D4A				
榧 03994	0546.251 木 10 3			榧 TD-4D5F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
梔 03995	0546.251 木 10 3							梔 V04-4B3D
楸 03999	0546.251 木 10 3	楸 G_ZJW01184						
梔 04001	0546.251 木 10 4							梔 V04-4B3F
榛 04003	0546.251 木 10 4	榛 G_ZFY00574						
槁 04005	0551.181 木 11 1			槁 TD-5D44				
榎 04006	0551.181 木 11 1			榎 TD-5D4E				
樞 04007	0551.181 木 11 1			樞 TD-5D62				
槪 04008	0551.181 木 11 1			槪 JK-65286				
槿 04012	0551.181 木 11 1	槿 G_ZJW01185						
榑 04015	0551.181 木 11 2			榑 JK-65294				
槩 04016	0551.181 木 11 2			槩 JK-65279				
楠 04017	0551.181 木 11 2			楠 JK-65296				
輪 04018	0551.181 木 11 2			輪 TD-5D61				
橄 04019	0551.181 木 11 2			橄 JK-65301				
櫟 04021	0551.181 木 11 2	櫟 G_ZFY00536						
梯 04022	0551.181 木 11 3			梯 TD-5C7B				
榷 04023	0551.181 木 11 3			榷 TD-5D34				
榷 04024	0551.181 木 11 3			榷 TD-5D3E				
槐 04025	0551.181 木 11 3			槐 JK-65267				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
榎 04028	0551.181 木 11 4							榎 V04-4B40
榕 04029	0551.181 木 11 4			榕 TD-5D2D				
渠 04030	0551.181 木 11 4			渠 TD-5D30				
楨 04031	0551.181 木 11 4				楨 JK-65309			
組 04035	0551.181 木 11 5				組 JK-65310			
櫟 04036	0551.181 木 11 5							櫟 V04-4B46
櫻 04038	0551.181 木 11 5	櫻 G_ZJW01186						
榭 04039	0555.311 木 12 1			榭 TD-6B3C				
櫟 04040	0555.311 木 12 1				櫟 JK-50658			
榿 04042	0555.311 木 12 1	榿 G_ZJW01187						
榿 04043	0555.311 木 12 1	榿 G_ZJW01190						
榼 04044	0555.311 木 12 1	榼 G_ZFY00481						
榿 04050	0555.311 木 12 2				榿 JK-65304			
榛 04051	0555.311 木 12 2				榛 JK-65306			
楠 04053	0555.311 木 12 2			楠 TD-6B2D				
槪 04054	0555.311 木 12 2			槪 TD-6B33				
櫟 04055	0555.311 木 12 2			櫟 TD-6B3F				
槿 04056	0555.311 木 12 2			槿 TD-6B58				
楸 04058	0555.311 木 12 2				楸 JK-65319			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
欖 04059	0555.311 木 12 2							欖 V04-4B4F
禦 04063	0555.311 木 12 3				禦 JK-65303			
標 04069	0555.311 木 12 4			標 TD-5D52				
隲 04073	0555.311 木 12 5	隲 G_XC200728						
櫟 04075	0555.311 木 12 5							櫟 V04-4B4A
櫨 04076	0555.311 木 12 5				櫨 JK-65320			
櫛 04045	0555.331 木 12 1							櫛 V04-4B51
櫛 04078	0558.091 木 13 1			櫛 TE-2359				
櫛 04079	0558.091 木 13 1			櫛 TE-2362				
櫛 04080	0558.091 木 13 1							櫛 V04-4B54
櫛 04081	0558.091 木 13 1							櫛 V04-4B55
櫛 04083	0558.091 木 13 1	櫛 G_ZJW01191						
櫛 04061	0558.091 木 13 2	櫛 G_GJZ00051						
櫛 04087	0558.091 木 13 2							櫛 V04-4B4E
櫛 04088	0558.091 木 13 2				櫛 JK-65327			
櫛 04089	0558.091 木 13 3			櫛 TE-2426				
櫛 04090	0558.091 木 13 3			櫛 TE-2429				
櫛 04092	0558.091 木 13 3	櫛 G_CYY00792						
櫛 04093	0558.091 木 13 4				櫛 JK-65331			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣏟 04096	0559.261 𣏟 14 1			𣏟 𣏟 TE-2D2B				
𣏟 04097	0559.261 𣏟 14 1				𣏟 JK-65251			
𣏟 04099	0559.261 𣏟 14 1							𣏟 V04-4B5D
𣏟 04101	0559.261 𣏟 14 2				𣏟 JK-65332			
𣏟 04102	0559.261 𣏟 14 2				𣏟 JK-65335			
𣏟 04103	0559.261 𣏟 14 2				𣏟 JK-65298			
𣏟 04104	0559.261 𣏟 14 3			𣏟 TE-2D34				
𣏟 04106	0559.261 𣏟 14 4		𣏟 MAC00047	𣏟 TE-2C71				
𣏟 04107	0559.261 𣏟 14 4			𣏟 TE-2D23				
𣏟 04108	0559.261 𣏟 14 4							𣏟 V04-4B5E
𣏟 04110	0560.150 𣏟 15 1	𣏟 G_K0560.15						
𣏟 04114	0561.111 𣏟 15 1			𣏟 TE-3528				
𣏟 04115	0561.111 𣏟 15 1							𣏟 V04-4B60
𣏟 04116	0561.111 𣏟 15 1	𣏟 G_ZJW01193						
𣏟 04117	0561.111 𣏟 15 2				𣏟 JK-65330			
𣏟 04118	0561.111 𣏟 15 2			𣏟 TE-353B				
𣏟 04119	0561.111 𣏟 15 2				𣏟 JK-65225			
𣏟 04123	0561.111 𣏟 15 4			𣏟 TE-3529				
𣏟 04111	0562.101 𣏟 16 1	𣏟 G_IDC038						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
櫺 04124	0562.101 木 16 2							櫺 V04-4B61
櫺 04125	0562.101 木 16 3				櫺 JK-65341			
櫺 04128	0563.061 木 17 2				櫺 JK-65342			
櫺 04129	0563.061 木 17 3	櫺 G_ZJW01194						
櫺 04130	0563.061 木 17 3			櫺 TE-4048				
櫺 04131	0563.061 木 17 3				櫺 JK-65334			
櫺 04133	0563.061 木 17 5			櫺 TE-3F7C				
櫺 04134	0563.231 木 18 1	櫺 G_ZJW01195						
櫺 04135	0563.231 木 18 2			櫺 TE-4449				
櫺 04136	0563.231 木 18 2				櫺 JK-65259			
櫺 04137	0563.231 木 18 2							櫺 V04-4B63
櫺 04138	0563.270 木 19 3	櫺 G_K0563.27						
櫺 04139	0564.031 木 19 3			櫺 TE-464F				
櫺 04141	0564.091 木 20 3			櫺 TE-4826				
櫺 04142	0564.091 木 20 3			櫺 TE-483A				
櫺 04143	0564.091 木 20 4				櫺 JK-65346			
櫺 04144	0564.091 木 20 5			櫺 TE-4824				
櫺 04145	0564.231 木 22 3			櫺 TE-4A39				
櫺 04146	0564.231 木 22 3			櫺 TE-4A3D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 04148	0564.231 木 23 1			𪔐 TE-4B31				
𪔑 04149	0564.281 木 27 1			𪔑 TE-4B56				
𪔒 04150	0565.151 欠 3 1	𪔒 G_ZJW00450						
𪔓 04151	0565.151 欠 3 1	𪔓 G_ZJW00451						
𪔔 04154	0566.181 欠 4 4	𪔔 G_ZJW00453						
𪔕 04155	0567.061 欠 5 2	𪔕 G_K0567.03						
𪔖 04156	0567.061 欠 5 3	𪔖 G_ZJW00455						
𪔗 04157	0567.061 欠 5 3	𪔗 G_ZJW00456						
𪔘 04158	0567.321 欠 6 1	𪔘 G_ZFY00672						
𪔙 04159	0567.321 欠 6 3	𪔙 G_ZJW00458						
𪔚 04160	0568.081 欠 7 1			𪔚 TC-612D				
𪔛 04161	0568.081 欠 7 2	𪔛 G_ZFY00816						
𪔜 04163	0568.081 欠 7 3	𪔜 G_ZJW00461						
𪔝 04164	0568.081 欠 7 4							𪔝 V04-4B64
𪔞 04165	0568.081 欠 7 5	𪔞 G_ZJW00462						
𪔟 04167	0569.111 欠 8 1	𪔟 G_ZJW01197						
𪔠 04169	0569.111 欠 8 4	𪔠 G_ZJW01196						
𪔡 04171	0570.221 欠 9 1	𪔡 G_ZFY00554						
𪔢 04176	0570.221 欠 9 4			𪔢 TD-3D4D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
款 04172	0571.191 欠 10 1			款 TD-496F				
𪔐 04174	0571.191 欠 10 2			𪔐 TD-4E34				
𪔑 04175	0571.191 欠 10 2	𪔑 G_ZJW01198						
𪔒 04177	0572.221 欠 12 2	𪔒 G_ZJW01200						
𪔓 04178	0572.221 欠 12 3	𪔓 G_IDC044						
𪔔 04179	0572.331 欠 13 1	𪔔 G_ZFY00549						
𪔕 04180	0573.011 欠 14 3							𪔕 V04-4B65
𪔖 04182	0573.111 欠 17 1			𪔖 TE-4065				
𪔗 04184	0573.191 欠 19 3	𪔗 G_ZJW01201						
𪔘 04186	0574.111 止 2 2	𪔘 G_ZJW00463						
𪔙 04187	0574.111 止 2 5	𪔙 G_ZJW00464						
𪔚 04188	0575.031 止 3 2	𪔚 G_ZJW00465						
𪔛 04189	0576.101 止 4 1	𪔛 G_ZJW00466						
𪔜 04190	0576.151 止 5 1	𪔜 G_ZJW00469						
𪔝 04191	0576.151 止 5 1	𪔝 G_ZJW00470						
𪔞 04193	0576.251 止 6 1	𪔞 G_ZJW00471						
𪔟 04194	0576.251 止 6 4							𪔟 V04-4B66
𪔠 04195	0576.251 止 6 5	𪔠 G_ZJW00473						
𪔡 04196	0576.271 止 7 1	𪔡 G_ZJW00474						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚩 04197	0576.271 止 7 2	𪚩 G_ZJW00475						
𪚪 04198	0576.271 止 7 3	𪚪 G_CYY00800						
𪚫 04200	0576.421 止 8 1	𪚫 G_ZJW01203						
𪚬 04201	0576.421 止 8 1	𪚬 G_ZFY00491						
𪚭 04202	0576.421 止 8 1							𪚭 V04-4B68
𪚮 04203	0577.071 止 9 1							𪚮 V04-4B69
𪚯 04205	0577.071 止 9 2							𪚯 V04-4B6A
𪚰 04207	0577.081 止 10 1							𪚰 V04-4B6E
𪚱 04208	0577.081 止 10 4	𪚱 G_ZJW01205						
𪚲 04209	0577.131 止 11 1							𪚲 V04-4B6C
𪚳 04210	0577.131 止 11 1	𪚳 G_ZFY00613						
𪚴 04211	0578.021 止 12 1	𪚴 G_ZJW00665						
𪚵 04212	0578.021 止 12 2	𪚵 G_ZJW01206						
𪚶 04213	0578.051 止 13 1						𪚶 UTC00673	
𪚷 04214	0578.051 止 13 1				𪚷 JK-65098			
𪚸 04215	0578.111 止 14 1							𪚸 V04-4B6F
𪚹 04216	0578.111 止 15 2	𪚹 G_ZJW01208						
𪚺 04217	0578.111 止 15 2	𪚺 G_ZJW01209						
𪚻 04219	0580.081 𪚻 5 1	𪚻 G_ZJW00476						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣎵 04220	0580.081 𠂔 5 2							𣎵 V04-4B71
𣎶 04221	0580.291 𠂔 6 2	𣎶 G_ZJW00478						
殍 04222	0580.291 𠂔 6 3	殍 G_K0580.15						
𣎷 04223	0580.291 𠂔 6 5	𣎷 G_K1602.22						
𣎸 04224	0581.131 𠂔 7 3	𣎸 G_K0579.36						
𣎹 04225	0581.131 𠂔 7 5							𣎹 V04-4B72
殛 04226	0582.041 𠂔 8 3	殛 G_ZFY00253						
殛 04227	0582.041 𠂔 8 3							殛 V04-4B74
殛 04228	0582.041 𠂔 8 5	殛 G_ZFY00060						
𣎺 04229	0582.211 𠂔 9 5						𣎺 UTC00106	
𣎻 04234	0584.041 𠂔 15 3							𣎻 V04-4B75
殛 04235	0584.091 𠂔 16 2			殛 TE-3B6A				
𣎼 00194	0584.191 𠂔 3 4							𣎼 V04-406A
殛 04236	0584.211 𠂔 4 1	殛 G_ZJW00480						
殛 04237	0584.211 𠂔 4 2	殛 G_ZJW00481						
殛 04239	0584.261 𠂔 5 1	殛 G_ZJW00482						
殛 04241	0584.261 𠂔 5 3	殛 G_ZJW00483						
𣎽 04242	0585.021 𠂔 6 3			𣎽 TC-4B2F				
𣎾 04243	0585.021 𠂔 6 3	𣎾 G_ZJW00485						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 04244	0586.011 𪛗 7 1	𪛗 G_ZJW00486						
𪛘 04245	0586.011 𪛘 7 1	𪛘 G_ZFY00546						
𪛙 04246	0586.011 𪛙 7 3	𪛙 G_ZJW00487						
𪛚 04247	0586.071 𪛚 8 3	𪛚 G_ZJW01211						
𪛛 04248	0587.031 𪛛 9 1	𪛛 G_ZJW01212						
𪛜 04249	0587.031 𪛜 9 3	𪛜 G_ZJW01214						
𪛝 04250	0587.031 𪛝 9 4			𪛝 TD-3D5A				
𪛞 04251	0587.031 𪛞 9 5	𪛞 G_ZJW01213						
𪛟 04252	0587.121 𪛟 10 1			𪛟 TD-4979				
𪛠 04253	0587.121 𪛠 10 5	𪛠 G_ZFY00888						
𪛡 04254	0587.181 𪛡 11 1						𪛡 UTC00068	
𪛢 04256	0587.181 𪛢 11 1	𪛢 G_ZFY00540						
𪛣 04257	0587.181 𪛣 11 3			𪛣 TD-5D72				
𪛤 04258	0588.011 𪛤 12 3	𪛤 G_ZJW01215						
𪛥 04261	0588.031 𪛥 13 4			𪛥 TE-242F				
𪛦 04262	0588.031 𪛦 13 4	𪛦 G_ZJW01216						
𪛧 04265	0588.151 𪛧 18 1	𪛧 G_ZJW01218						
𪛨 04267	0588.221 𪛨 25 1	𪛨 G_ZJW01219						
𪛩 04269	0590.021 𪛩 4 1	𪛩 G_ZJW00013						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 04271	0590.051 毋 8 2			𪛗 TD-3662				
𪛘 04274	0590.081 毋 13 4							𪛘 V04-4B78
𪛙 04276	0591.121 比 8 1	𪛙 G_ZJW01221						
𪛚 04278	0591.121 比 9 3	𪛚 G_ZJW01220						
𪛛 04279	0591.151 比 10 3	𪛛 G_K0591.13						
𪛜 04280	0591.201 比 15 4	𪛜 G_ZJW01222						
𪛝 04282	0592.061 毛 3 3	𪛝 G_ZFY00132						
𪛞 04283	0592.161 毛 4 1	𪛞 G_ZJW00489						
𪛟 04284	0592.161 毛 4 2	𪛟 G_ZFY00276						
𪛠 04286	0592.161 毛 4 3	𪛠 G_CYY00806						
𪛡 04288	0592.341 毛 5 2	𪛡 G_ZFY00230						
𪛢 04292	0594.031 毛 7 2							𪛢 V04-4B7A
𪛣 04296	0595.131 毛 9 4			𪛣 TD-3D64				
𪛤 04299	0595.351 毛 10 3	𪛤 G_ZFY00948						
𪛥 04301	0595.351 毛 10 4	𪛥 G_GH100767						
𪛦 04302	0596.081 毛 11 1							𪛦 V04-4C22
𪛧 04303	0596.231 毛 12 1							𪛧 V04-4C21
𪛨 04307	0596.311 毛 13 5	𪛨 G_GH200770						
𪛩 04308	0597.011 毛 14 4			𪛩 TE-2D44				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 04310	0598.031 氏 3 4							𪛗 V04-4C24
𪛘 04311	0598.051 氏 4 3	𪛘 G_ZJW00490						
𪛙 04312	0598.051 氏 4 4							𪛙 V04-4C25
𪛚 04313	0598.081 氏 5 1	𪛚 G_K0162.24						
𪛛 04314	0598.091 氏 6 4			𪛛 TC-4B40				
𪛜 04315	0598.121 氏 10 3	𪛜 G_ZJW01223						
氣 04316	0599.111 气 4 1							氣 V04-4C26
𪛞 04318	0599.111 气 5 2				𪛞 JK-00200			
𪛟 04319	0599.151 气 6 1							𪛟 V04-4C28
𪛠 04321	0600.041 气 10 1							𪛠 V04-4C2A
𪛡 04323	0600.051 气 13 1							𪛡 V04-4C2C
汊 04327	0607.051 水 3 1			汊 TC-2728				
𪛣 04328	0607.051 水 3 1			𪛣 TC-2C61				
汧 04330	0607.051 水 3 1	汧 G_XC200775						
汨 04331	0607.051 水 3 2	汨 G_ZJW00492						
汨 04337	0607.051 水 3 5	汨 G_ZJW00493						
𪛦 04340	0612.121 水 4 1	𪛦 G_CH400778						
𪛧 04343	0612.121 水 4 2	𪛧 G_CH300779						
沟 04350	0612.121 水 4 5							沟 V04-4C30

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
洹 04354	0619.121 水 5 1			洹 TC-336C				
𣎵 04355	0619.121 水 5 1				𣎵 JK-65101			
洿 04358	0619.121 水 5 1	洿 G_ZJW00495						
𣎵 04360	0619.121 水 5 1		𣎵 MAC00110					
冰 04368	0619.121 水 5 5			冰 TC-3373				
冼 04374	0623.171 水 6 2			冼 TC-3D78				
𣎵 04377	0623.171 水 6 2	𣎵 G_ZJW00498						
洿 04381	0623.171 水 6 4		洿 MAC00071					
洿 04382	0623.171 水 6 4			洿 TC-3E3B				
洿 04386	0623.171 水 6 4	洿 G_ZJW00499						
𣎵 04387	0623.171 水 6 4			𣎵 TC-4C29				
𣎵 04390	0627.311 水 7 1							𣎵 V04-404B
減 04391	0627.311 水 7 1			減 TC-3E37				
𣎵 04392	0627.311 水 7 1			𣎵 TC-4B69				
𣎵 04393	0627.311 水 7 1			𣎵 TC-4C24				
𣎵 04394	0627.311 水 7 1			𣎵 TC-4C27				
𣎵 04395	0627.311 水 7 1							𣎵 V04-4C35
𣎵 04397	0627.311 水 7 1	𣎵 G_BK100791						
𣎵 04401	0627.311 水 7 3							𣎵 V04-4C34

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
泐 04403	0627.311 水 7 4			泐 TC-4B48				
润 04404	0627.311 水 7 4	润 G_CYY00839						
涿 04407	0627.311 水 7 5							涿 V04-4030
涪 04409	0627.311 水 7 5	涪 G_CYY00838						
涪 04410	0627.311 水 7 5			涪 TC-4C25				
涪 04414	0627.311 水 7 5	涪 G_ZJW00500						
涪 04415	0627.311 水 7 5	涪 G_ZFY00405						
涪 04416	0633.371 水 8 1	涪 G_IDC026						
涪 04417	0633.371 水 8 1	涪 G_ZJW00721						
涪 04418	0633.371 水 8 1			涪 TC-5A5F				
涪 04419	0633.371 水 8 1							涪 V04-4C3A
涪 04425	0633.371 水 8 2	涪 G_CH300799						
涪 04427	0633.371 水 8 3			涪 TC-5A53				
涪 04428	0633.371 水 8 3			涪 TC-5A67				
涪 04429	0633.371 水 8 3	涪 G_GJZ00053						
涪 04430	0633.371 水 8 3	涪 G_GJZ00054						
涪 04431	0633.371 水 8 3	涪 G_ZJW01224						
涪 04432	0633.371 水 8 3	涪 G_ZFY00408						
涪 04433	0633.371 水 8 4	涪 G_ZJW00670						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
涖 04434	0633.371 水 8 4			涖 TC-5A4A				
涑 04435	0633.371 水 8 4			涑 TC-5A4B				
渎 04441	0633.371 水 8 4	渎 G_CH200801						
湓 04443	0633.371 水 8 5			湓 TC-5A33				
泽 04444	0633.371 水 8 5			泽 TC-5A77				
𣶒 04445	0633.371 水 8 5	𣶒 G_ZJW01225						
𣶒 04446	0639.111 水 9 1							𣶒 V04-404C
𣶒 04447	0639.111 水 9 1			𣶒 TD-2B2E				
𣶒 04448	0639.111 水 9 1			𣶒 TD-2B33				
𣶒 04449	0639.111 水 9 1			𣶒 JK-65356				
𣶒 04450	0639.111 水 9 1							𣶒 V04-4C3C
𣶒 04451	0639.111 水 9 1							𣶒 V04-4C3E
𣶒 04452	0639.111 水 9 1	𣶒 G_ZJW01232						
𣶒 04457	0639.111 水 9 2							𣶒 V04-4C44
𣶒 04458	0639.111 水 9 2	𣶒 G_ZJW01227						
𣶒 04462	0639.111 水 9 3			𣶒 TD-2A7E				
𣶒 04464	0639.111 水 9 3							𣶒 V04-4C42
𣶒 04465	0639.111 水 9 3	𣶒 G_ZJW01226						
𣶒 04467	0639.111 水 9 3	𣶒 G_ZFY00445						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
涓 04470	0639.111 水 9 4	涓 G_IDC027						
湏 04472	0639.111 水 9 4			湏 TD-2B2C				
洧 04473	0639.111 水 9 4	洧 G_ZJW01231						
湊 04477	0639.111 水 9 4	湊 G_GH100807						
湑 04479	0639.111 水 9 4	湑 G_GJZ00056						
湍 04480	0639.111 水 9 4							湍 V04-4C48
湒 04482	0639.111 水 9 5	湒 G_CYY00855						
漑 04484	0639.111 水 9 5	漑 G_GH100811						
漒 04485	0639.111 水 10 1	漒 G_ZJW01228						
漓 04488	0643.241 水 10 1							漓 V04-4C40
漆 04489	0643.241 水 10 1			漆 TD-3D6B				
漤 04491	0643.241 水 10 1			漤 TD-3E42				
漦 04492	0643.241 水 10 1							漦 V04-4C45
漦 04495	0643.241 水 10 1			漦 TD-4E71				
漥 04487	0643.241 水 10 2	漥 G_GJZ00057						
淥 04497	0643.241 水 10 2			淥 TD-3E68				
渝 04502	0643.241 水 10 3			渝 TD-3E21				
漉 04503	0643.241 水 10 3							漉 V04-4C47
滾 04506	0643.241 水 10 4			滾 TD-3D7A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
湍 04507	0643.241 水 10 4			湍 TD-3E24				
褰 04509	0643.241 水 10 4			褰 TD-5A63				
湏 04510	0643.241 水 10 4							湏 V04-4C4A
澆 04511	0643.241 水 10 4	澆 G_ZJW01233						
澁 04513	0643.241 水 10 5							澁 V04-4C4C
彬 04514	0648.281 水 11 1			彬 TD-4E52				
測 04515	0648.281 水 11 1			測 TD-4E74				
濇 04520	0648.281 水 11 1	濇 G_XC200815						
漣 04499	0648.281 水 11 2			漣 TD-4E6A				
蒲 04524	0648.281 水 11 2			蒲 TD-3E43				
潭 04527	0648.281 水 11 2						潭 UTC00296	
淲 04528	0648.281 水 11 3							淲 V04-4C56
湴 04529	0648.281 水 11 3			湴 TD-4E57				
漶 04530	0648.281 水 11 3							漶 V04-4C51
漭 04532	0648.281 水 11 4			漭 TD-4E4F				
濬 04533	0648.281 水 11 4			濬 TD-4E5B				
漼 04534	0648.281 水 11 4							漼 V04-4C53
灝 04537	0648.281 水 11 5	灝 G_ZFY00333						
淇 04538	0652.321 水 12 1			淇 TD-5E25				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
浸 04539	0652.321 水 12 1			浸 TD-5E2A				
滌 04540	0652.321 水 12 1				滌 JK-65357			
漣 04542	0652.321 水 12 1							漣 V04-4C57
滌 04547	0652.321 水 12 2			滌 TD-5E2B				
滌 04548	0652.321 水 12 2			滌 TD-5E37				
滌 04549	0652.321 水 12 2			滌 TD-5E6B				
滌 04550	0652.321 水 12 3		滌 MAC00067					
滌 04551	0652.321 水 12 3							滌 V04-4C58
滌 04552	0652.321 水 12 3			滌 TD-5D7E				
滌 04553	0652.321 水 12 3							滌 V04-4C5B
滌 04554	0652.321 水 12 3							滌 V04-4C5D
滌 04555	0652.321 水 12 3	滌 G_ZFY00334						
滌 04557	0652.321 水 12 4							滌 V04-4C54
滌 04558	0652.321 水 12 4			滌 TD-5D7A				
滌 04559	0652.321 水 12 4	滌 G_CYY00875						
滌 04560	0652.321 水 12 4	滌 G_GH100826						
滌 04561	0652.321 水 12 4	滌 G_ZJW01235						
滌 04562	0652.321 水 12 4	滌 G_ZJW01236						
酖 04563	0652.321 水 12 4	酖 G_ZJW01237						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
漚 04565	0652.321 水 12 5							漚 V04-4C5F
漚 04568	0652.321 水 12 5	漚 G_ZFY00407						
漚 04569	0655.201 水 13 1			漚 TD-6C2A				
漚 04570	0655.201 水 13 1			漚 TD-6C48				
漚 04571	0655.201 水 13 1							漚 V04-4C61
漚 04578	0655.201 水 13 2	漚 G_GH100825						
漚 04579	0655.201 水 13 2							漚 V04-4C5A
漚 04581	0655.201 水 13 2			漚 TD-6B77				
漚 04582	0655.201 水 13 2			漚 TE-246B				
漚 04585	0655.201 水 13 3							漚 V04-4C63
漚 04586	0655.201 水 13 3	漚 G_GH100829						
漚 04588	0655.201 水 13 3	漚 G_ZJW01238						
漚 04589	0655.201 水 13 4			漚 TD-6B75				
漚 04590	0655.201 水 13 4			漚 TD-6C3B				
漚 04592	0657.361 水 14 1			漚 TE-2440				
漚 04595	0657.361 水 14 2			漚 TD-6C4E				
漚 04596	0657.361 水 14 3			漚 TE-246A				
漚 04598	0657.361 水 14 3	漚 G_ZJW01239						
漚 04601	0657.361 水 14 4			漚 TE-2446				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
激 04603	0657.361 水 14 4				激 JK-65361			
漈 04605	0657.361 水 14 4							漈 V04-4C6B
漉 04606	0657.361 水 14 5							漉 V04-4C6C
漚 04613	0659.291 水 15 2	漚 G_ZJW01240						
漛 04614	0659.291 水 15 2	漛 G_ZJW01241						
漜 04615	0659.291 水 15 3							漜 V04-4C6F
漞 04619	0659.291 水 15 5			漞 TE-2D4E				
漟 04609	0660.271 水 16 1	漟 G_GJZ00058						
漠 04620	0660.271 水 16 1						漠 UTC00693	
漡 04624	0660.271 水 16 2						漡 UTC00440	
漢 04626	0660.271 水 16 2			漢 TE-3560				
漣 04627	0660.271 水 16 3							漣 V04-4C71
漤 04629	0660.271 水 16 3	漤 G_ZFY00446						
漦 04633	0662.101 水 17 1			漦 TE-355D				
漦 04634	0662.101 水 17 1			漦 TE-3B73				
漦 04635	0662.101 水 17 1			漦 TE-3B76				
漧 04638	0662.101 水 17 2	漧 G_ZJW01245						
漨 04641	0662.101 水 17 2	漨 G_GJZ00059						
漩 04639	0662.101 水 17 4			漩 TE-3B78				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
溺 04642	0662.101 水 17 5							溺 文寸 V04-4C79
瀰 04644	0663.091 水 18 1			瀰 TE-4121				
瀟 04646	0663.091 水 18 4	瀟 G_ZFY00355						
漑 04647	0663.091 水 18 5			漑 TE-4123				
漑 04648	0663.271 水 19 1			漑 TE-4450				
𣶒 04649	0663.271 水 19 3	𣶒 G_ZJW01247						
𣶒 04655	0664.081 水 21 1							𣶒 𣶒 V04-4C7D
𣶒 04656	0664.081 水 21 3	𣶒 G_ZJW01248						
漑 04657	0664.291 水 27 4			漑 TE-4B57				
漑 04658	0664.321 水 30 4			漑 TE-4B69				
炆 04662	0666.261 火 3 1			炆 TC-2C64				
杰 04664	0666.261 火 3 1							杰 V04-4D23
𣶒 04665	0666.261 火 3 1	𣶒 G_ZFY00035						
灶 04666	0666.261 火 3 2		灶 MAC00059					
𣶒 04667	0666.261 火 3 2			𣶒 TC-2C6A				
𣶒 04668	0666.261 火 3 3	𣶒 G_ZJW00503		𣶒 TC-2C6D				
𣶒 04670	0666.261 火 3 5			𣶒 JK-65364				
𣶒 04671	0668.031 火 4 1			𣶒 TC-3446				
𣶒 04672	0668.031 火 4 1	𣶒 G_CH300840						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
烤 04674	0668.031 火 4 1	烤 G_ZFY01044						
炆 04675	0668.031 火 4 2							炆 V04-4D24
烱 04676	0668.031 火 4 3			烱 TC-3438				
炐 04677	0668.031 火 4 3	炐 G_GJZ00060						
炑 04680	0668.031 火 4 3			炑 TC-3450				
炒 04681	0668.031 火 4 4			炒 TC-343A				
炓 04682	0668.031 火 4 4	炓 G_GJZ00061						
炔 04685	0669.101 火 5 2							炔 V04-4D28
炖 04687	0669.101 火 5 3	炖 G_ZFY01059						
煉 04690	0671.081 火 6 1						煉 UTC00694	
炗 04692	0671.081 火 6 1	炗 G_GJZ00062						
炘 04694	0671.081 火 6 3			炘 TC-4C46				
炙 04695	0671.081 火 6 3	炙 G_ZJW00508						
炚 04696	0671.081 火 6 3	炚 G_ZJW00509						
炛 04697	0671.081 火 6 4	炛 G_ZJW00504						
烔 04698	0671.081 火 6 5	烔 G_CH300846						
炅 04699	0673.111 火 7 1	炅 G_CYY00889						
烔 04700	0673.111 火 7 1							烔 V04-4D2C
炆 04701	0673.111 火 7 1			炆 TC-5B2E				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
炆 04702	0673.111 火 7 1			炆 TC-5B40				
焐 04703	0673.111 火 7 1	焐 G_BK100847						
焮 04704	0673.111 火 7 1	焮 G_ZFY01021						
煦 04706	0673.111 火 7 2		煦 MAC00027					
焮 04707	0673.111 火 7 2							焮 V04-4D2D
焯 04708	0673.111 火 7 2			焯 TC-5B38				
焅 04709	0673.111 火 7 2			焅 TC-5B3B				
為 04711	0673.111 火 7 3			為 TC-5B51				
煏 04712	0673.111 火 7 3			煏 TD-2C5B				
煊 10531	0673.111 火 7 3		煊 MAC00061					
煨 04716	0673.111 火 7 4	煨 G_ZFY01054						
爇 04719	0675.191 火 8 1	爇 G_ZFY01027						
煦 04720	0675.191 火 8 2			煦 TD-2C24				
爇 04721	0675.191 火 8 2			爇 TD-2C35				
煦 04722	0675.191 火 8 2			煦 TD-2C4B				
爇 04723	0675.191 火 8 2	爇 G_ZJW01249						
爇 04724	0675.191 火 8 2	爇 G_ZFY01046						
焅 04727	0675.191 火 8 3			焅 TD-2C28				
炆 04728	0675.191 火 8 3			炆 TD-2C32				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𤇗 04729	0675.191 火 8 3			𤇗 TD-2C5F				
𤇘 04730	0675.191 火 8 3							𤇘 V04-4D32
𤇙 04732	0675.191 火 8 3	𤇙 G_ZFY00266						
𤇚 04733	0675.191 火 8 3	𤇚 G_ZFY01058						
𤇛 04734	0675.191 火 8 4							𤇛 V04-4D35
𤇜 04735	0675.191 火 8 4			𤇜 TD-2C63				
𤇝 04736	0675.191 火 8 4	𤇝 G_CH400850						
𤇞 04737	0675.191 火 8 4	𤇞 G_ZJW01250						
𤇟 04738	0675.191 火 8 4	𤇟 G_ZFY01053						
𤇠 10532	0675.191 火 8 4		𤇠 MAC00026					
𤇡 04739	0675.191 火 8 5							𤇡 V04-4D30
𤇢 04744	0678.161 火 9 1						𤇢 UTC00695	
𤇣 04746	0678.161 火 9 1	𤇣 G_ZJW01824						
𤇤 04747	0678.161 火 9 2			𤇤 TD-3F26				
𤇥 04748	0678.161 火 9 2							𤇥 V04-4D38
𤇦 04751	0678.161 火 9 2							𤇦 V04-4D3C
𤇧 04753	0678.161 火 9 3			𤇧 TD-3F36				
𤇨 04754	0678.161 火 9 3	𤇨 G_ZFY01069						
𤇩 04755	0678.161 火 9 4	𤇩 G_ZFY01055						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
爇 04757	0678.161 火 9 4			爇 TD-3F31				
焔 04758	0678.161 火 9 4			焔 TD-3F41				
焮 04761	0680.101 火 10 1			焮 TD-4F45				
焯 04764	0680.101 火 10 2			焯 TD-4F79				
𤇗 04765	0680.101 火 10 2							𤇗 V04-4D3D
𤇘 04767	0680.101 火 10 2	𤇘 G_CH100857						
𤇙 04768	0680.101 火 10 2	𤇙 G_GH200858						
𤇚 04769	0680.101 火 10 3			𤇚 TD-4F3D				
𤇛 04770	0680.101 火 10 3			𤇛 TD-4F4C				
𤇜 04771	0680.101 火 10 3			𤇜 TD-4F78				
𤇝 04772	0680.101 火 10 3	𤇝 G_CYY00895						
𤇞 04773	0680.101 火 10 3	𤇞 G_ZJW01251						
𤇟 04774	0680.101 火 10 4	𤇟 G_ZFY01012						
𤇠 04775	0680.101 火 10 5							𤇠 V04-4D41
𤇡 04778	0680.101 火 10 5	𤇡 G_ZFY00029						
𤇢 04780	0681.141 火 11 1			𤇢 TD-5E78				
𤇣 04781	0681.141 火 11 1			𤇣 TD-5F39				
𤇤 04783	0681.141 火 11 2			𤇤 TD-5E7B				
𤇥 04788	0681.141 火 11 3	𤇥 G_ZJW01252						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
燼 04789	0681.141 火 11 3	燼 G_GJZ00064						
燼 04791	0681.141 火 11 5			燼 TD-5E77				
隆 04779	0684.161 火 12 1					隆 UTC00766		
燂 04792	0684.161 火 12 1			燂 TD-6C54				
爍 04795	0684.161 火 12 1						爍 V04-4D48	
熨 04796	0684.161 火 12 1	熨 G_ZJW01254						
樵 04798	0684.161 火 12 1			樵 TD-6B62				
爚 04799	0684.161 火 12 2	爚 G_ZJW01253						
燁 04801	0684.161 火 12 3			燁 TD-6C7B				
燃 04803	0684.161 火 12 4		燃 MAC00009					
燄 04804	0684.161 火 12 4						燄 V04-4D49	
爇 04807	0685.201 火 13 1	爇 G_ZFY01060						
蒸 04809	0685.201 火 13 2			蒸 JK-65371				
燵 04810	0685.201 火 13 2	燵 G_ZFY01061						
𤇀 04811	0685.201 火 13 3					𤇀 UTC00696		
熨 04812	0686.111 火 14 2			熨 TE-2D7D				
燭 04813	0686.111 火 14 2	燭 G_ZFY01057						
𤇁 04814	0686.111 火 14 3			𤇁 TE-2D6C				
𤇂 04815	0686.111 火 14 3			𤇂 TE-2D79				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
爇 04817	0686.111 火 14 4			爇 TE-246D				
𤇀 04819	0686.271 火 15 1	𤇀 G_K0686.18						
𤇁 04820	0686.271 火 15 1	𤇁 G_ZFY01038						
𤇂 04822	0686.271 火 15 1			𤇂 TE-307D				
𤇃 04823	0686.271 火 15 3							𤇃 V04-4D4C
𤇄 04824	0686.271 火 15 3			𤇄 TE-3426				
𤇅 04825	0687.171 火 16 3						𤇅 UTC00698	
𤇆 04826	0687.171 火 16 3							𤇆 V04-4D50
𤇇 04827	0687.171 火 16 3			𤇇 TE-3C22				
𤇈 04828	0687.171 火 16 4			𤇈 TE-3C24				
𤇉 04829	0687.171 火 16 5	𤇉 G_ZJW01255						
𤇊 04831	0688.021 火 18 1	𤇊 G_ZJW01256						
𤇋 04832	0688.091 火 19 1			𤇋 TE-4666				
𤇌 04833	0688.151 火 21 2							𤇌 V04-4D53
𤇍 04834	0688.151 火 21 4				𤇍 JK-65375			
𤇎 04835	0688.201 火 24 3			𤇎 TE-4B38				
𤇏 04836	0688.201 火 24 3			𤇏 TE-4B3A				
𤇐 04837	0688.221 火 25 1	𤇐 G_ZJW01258						
𤇑 04838	0688.251 火 33 1	𤇑 G_ZJW01806						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 04839	0688.381 𠂔 4 4			𠂔 TC-3F54				
𠂔 04840	0688.381 𠂔 4 5	𠂔 G_ZJW00510						
𠂔 04841	0689.071 𠂔 5 2			𠂔 TC-3E7E				
𠂔 04844	0689.091 𠂔 6 4	𠂔 G_ZJW00511						
𠂔 04845	0689.091 𠂔 6 5							𠂔 V04-4D54
𠂔 04847	0689.121 𠂔 7 4			𠂔 TC-5B4D				
𠂔 04848	0689.121 𠂔 7 4			𠂔 TC-5334				
𠂔 04850	0689.191 𠂔 8 1							𠂔 V04-4D55
𠂔 04851	0689.191 𠂔 8 3				𠂔 JK-65376			
𠂔 04852	0689.191 𠂔 9 3			𠂔 TD-3F5E				
𠂔 04854	0689.191 𠂔 9 4	𠂔 G_ZJW01260						
𠂔 04857	0689.221 𠂔 10 1	𠂔 G_ZJW01262						
𠂔 04858	0689.221 𠂔 10 3							𠂔 V04-4D57
𠂔 04859	0689.261 𠂔 11 3							𠂔 V04-4D36
𠂔 00165	0689.261 𠂔 11 5							𠂔 V04-405F
𠂔 04861	0689.271 𠂔 12 1							𠂔 V04-4D59
𠂔 04862	0689.271 𠂔 12 4	𠂔 G_ZJW01263						
𠂔 04863	0689.281 𠂔 13 2	𠂔 G_ZJW01264						
𠂔 04864	0689.281 𠂔 13 5	𠂔 G_ZJW01265						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
爵 04865	0689.341 爪 15 2			爵 TE-3624				
𪔐 04866	0689.341 爪 17 5	𪔐 G_ZJW01266						
𪔑 04867	0689.341 爪 18 5	𪔑 G_ZJW01267						
𪔒 04868	0689.341 爪 22 2	𪔒 G_ZJW01268						
𪔓 04869	0690.011 父 3 1	𪔓 G_ZFY00911						
𪔔 04875	0690.081 爻 19 2			𪔔 TE-4941				
𪔕 04873	0690.121 父 11 4							𪔕 V04-4D5C
𪔖 04874	0691.091 爻 13 4	𪔖 G_ZJW01270						
𪔗 04876	0691.241 月 5 2	𪔗 G_ZJW00514						
𪔘 04877	0691.241 月 5 3	𪔘 G_ZJW00515						
𪔙 04878	0691.241 月 5 4	𪔙 G_ZJW00516						
𪔚 04879	0692.071 月 7 2	𪔚 G_ZJW00517						
𪔛 04880	0692.141 月 8 1			𪔛 TD-2C71				
𪔜 04881	0692.141 月 8 1	𪔜 G_ZJW01273						
𪔝 04882	0692.141 月 8 1	𪔝 G_ZJW01275						
𪔞 04883	0692.141 月 8 2			𪔞 TD-2C70				
𪔟 04884	0692.141 月 8 3	𪔟 G_ZJW01271						
𪔠 04885	0692.141 月 8 3	𪔠 G_ZJW01274						
𪔡 04886	0692.201 月 10 3	𪔡 G_ZJW01276						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
牆 04887	0692.221 月 11 5	牆 G_ZJW01277						
翼 04888	0692.251 月 12 2	翼 G_ZJW01281						
牆 04889	0692.251 月 12 3							牆 V04-4D5D
牆 04890	0692.251 月 12 3	牆 G_ZJW01278						
𪛗 04891	0692.301 月 14 2	𪛗 G_ZJW01280						
𪛗 04892	0692.311 月 15 1			𪛗 TE-3627				
𪛗 04893	0692.321 月 16 3	𪛗 G_ZJW01283						
𪛗 04894	0692.321 月 17 1	𪛗 G_ZJW01282						
𪛗 04895	0692.351 月 11 3	𪛗 G_ZFY00404						
𪛗 04896	0693.101 片 4 4							𪛗 V04-4D5E
𪛗 04897	0693.101 片 4 4							𪛗 V04-4D5F
𪛗 04900	0693.271 片 7 3							𪛗 V04-4D61
𪛗 04903	0695.021 片 17 2							𪛗 V04-5354
𪛗 04904	0695.081 牙 6 3	𪛗 G_HC200867						
𪛗 04905	0695.121 牙 10 2							𪛗 V04-4D65
𪛗 04906	0697.071 牛 2 3	𪛗 G_IDC043						
𪛗 04908	0698.041 牛 3 1	𪛗 G_ZJW00520						
𪛗 04912	0699.111 牛 4 2	𪛗 G_ZFY00271						
𪛗 04913	0699.111 牛 4 2	𪛗 G_ZFY00315						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂇	0700.061 牛	𠂇						
04915	5 3	G_GJZ00065						
𠂈	0700.221 牛	𠂈						
04920	6 2	G_ZFY00226						
𠂉	0700.221 牛			𠂉				
04922	6 4			TD-502C				
𠂊	0701.171 牛	𠂊						
04924	7 2	G_ZFY00189						
𠂋	0702.141 牛	𠂋						
04926	8 2	G_ZFY00227						
𠂌	0702.141 牛	𠂌						
04927	8 3	G_ZFY00131						
𠂍	0703.041 牛							𠂍
04928	9 1							V04-4D67
𠂎	0703.041 牛			𠂎				
04929	9 2			TD-3F6C				
𠂏	0703.041 牛							𠂏
04930	9 4							V04-4D68
𠂐	0703.271 牛	𠂐						
04934	10 2	G_ZFY00191						
𠂑	0703.271 牛	𠂑						
04935	10 2	G_ZJW01284						
𠂒	0704.081 牛	𠂒						
04938	11 3	G_ZJW01285						
𠂓	0705.111 牛	𠂓						
04943	16 2	G_GH100880						
𠂔	0706.011 犬				𠂔			
04944	1 4				JK-65007			
𠂕	0706.171 犬	𠂕						
04946	3 1	G_ZJW00521						
𠂖	0706.171 犬	𠂖						
04947	3 3	G_CYY00912						
𠂗	0709.181 犬	𠂗						
04951	5 1	G_ZJW00522						
𠂘	0709.181 犬	𠂘						
04953	5 5	G_CYY00915						
𠂙	0711.101 犬	𠂙						
04955	6 1	G_GH100885						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
狶 04956	0711.101 犬 6 1	狶 G_ZJW00523						
狶 04960	0711.101 犬 6 3	狶 G_ZFY00493						
狶 04961	0711.101 犬 6 4							狶 V04-4D6D
狶 04964	0712.071 犬 7 1		狶 MAC00046	狶 TC-4659				
狶 04967	0712.071 犬 7 1	狶 G_ZJW00524						
狶 04972	0712.071 犬 7 5							狶 V04-4D6C
狶 04968	0714.051 犬 8 1	狶 G_ZFY00515						
狶 04975	0714.051 犬 8 1	狶 G_ZFY00498						
狶 04980	0714.051 犬 8 5	狶 G_ZFY00496						
狶 04981	0716.051 犬 9 1			狶 TD-2D22				
狶 04984	0716.051 犬 9 1	狶 G_ZFY00514						
狶 04985	0716.051 犬 9 2	狶 G_ZJW01286						
狶 04986	0716.051 犬 9 3			狶 TD-2C79				
狶 04987	0716.051 犬 9 5			狶 TD-2D25				
狶 04988	0716.051 犬 9 5				狶 JK-65380			
狶 04989	0717.111 犬 10 1							狶 V04-4D72
狶 04990	0717.111 犬 10 2	狶 G_GJZ00067						
狶 04991	0717.111 犬 10 3	狶 G_GH100899						
狶 04993	0717.111 犬 10 4	狶 G_CYY00922						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
猱 04994	0717.111 犬 10 4							猱 V04-4D74
獠 04995	0718.041 犬 11 1	獠 G_ZFY00531						
獬 04998	0718.041 犬 11 3		獬 MAC00118					
獭 04999	0718.041 犬 11 4			獭 TD-502E				
獭 05000	0718.041 犬 11 4							獭 V04-4D73
獭 05001	0718.041 犬 11 4	獭 G_CYY00924						
獬 05002	0719.131 犬 12 1							獬 V04-4D76
獬 05003	0719.131 犬 12 3	獬 G_GJZ00068						
獬 05004	0719.131 犬 12 3	獬 G_ZJW01287						
獬 05006	0720.071 犬 13 1	獬 G_ZJW01289						
獬 05007	0720.071 犬 13 3							獬 V04-4D78
獬 05008	0720.071 犬 13 3	獬 G_ZJW01288						
獬 05009	0720.071 犬 13 3	獬 G_ZJW01290						
獬 05010	0721.031 犬 15 3							獬 V04-4D7B
獬 05011	0721.171 犬 17 1							獬 V04-4D7D
獬 05012	0722.071 犬 21 1							獬 V04-4D7E
率 05013	0726.031 玄 9 4							率 V04-4035
玨 05015	0727.251 玉 3 1			玨 TC-2C7B				
玨 05016	0727.251 玉 3 2			玨 TC-2D22				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
玧 05018	0728.211 玉 4 1			玧 TC-3468				
珎 05019	0728.211 玉 4 1			珎 TC-346B				
珞 05020	0728.211 玉 4 1				珞 JK-65385			
玼 05023	0728.211 玉 4 3	玼 G_IDC034						
珅 05025	0728.211 玉 4 5				珅 JK-65383			
琰 05026	0730.081 玉 5 1			琰 TC-3F35				
珘 05027	0730.081 玉 5 1			珘 TC-3F41				
琰 05031	0730.081 玉 5 1	琰 G_XC200906						
珙 05032	0730.081 玉 5 2	珙 G_GJZ00069						
玠 05033	0730.081 玉 5 3			玠 TC-3F38				
珢 05034	0730.081 玉 5 3	珢 G_RM100909						
珣 05036	0730.081 玉 5 4	珣 G_ZJW00526						
珤 05037	0730.081 玉 5 5			珤 TC-3F4B				
珥 05041	0732.021 玉 6 1			珥 TC-5337				
珧 05044	0732.021 玉 6 1	珧 G_GJZ00070						
琰 05045	0732.021 玉 6 1	琰 G_GJZ00071						
钰 05046	0732.021 玉 6 3			钰 TC-5C24				
琫 05048	0732.021 玉 6 4			琫 TC-4C68				
琰 05050	0732.021 玉 6 4	琰 G_CH200919						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𤄎 05051	0732.021 玉 6 4	𤄎 G_ZJW00527						
玳 05052	0732.021 玉 6 5			玳 TC-4C60				
𤄎 05053	0732.021 玉 6 5	𤄎 G_CH200921						
𤄎 05055	0733.151 玉 7 1			𤄎 TC-5B76				
玲 05059	0733.151 玉 7 3			玲 TC-5C26				
琿 05061	0733.151 玉 7 4			琿 TC-5B7A				
瑯 05062	0733.151 玉 7 5	瑯 G_ZJW00122						
琿 05063	0733.151 玉 7 5			琿 TC-5C2F				
𤄎 05066	0736.081 玉 8 1			𤄎 TD-2D45				
𤄎 05067	0736.081 玉 8 1			𤄎 TD-2D50				
琿 05068	0736.081 玉 8 1			琿 TD-2D52				
𤄎 05069	0736.081 玉 8 1	𤄎 G_ZJW01291						
𤄎 05070	0736.081 玉 8 2			𤄎 TD-2D48				
𤄎 05071	0736.081 玉 8 2			𤄎 JK-65387				
𤄎 05073	0736.081 玉 8 2		𤄎 MAC00109					
𤄎 05074	0736.081 玉 8 3			𤄎 TD-2D36				
𤄎 05075	0736.081 玉 8 3			𤄎 TD-2D39				
𤄎 10533	0736.081 玉 8 4		𤄎 MAC00048					
𤄎 05081	0738.181 玉 9 1			𤄎 TD-402B				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
璜 05083	0738.181 玉 9 1	璜 G_GJZ00072						
珣 05084	0738.181 玉 9 1	珣 G_ZJW01292						
璵 05085	0738.181 玉 9 2			璵 TD-4036				
琤 05086	0738.181 玉 9 2			琤 TD-4043				
琔 05087	0738.181 玉 9 2			琔 TD-4044				
琖 05089	0738.181 玉 9 3			琖 TD-402C				
琘 05090	0738.181 玉 9 3	琘 G_ZJW01293						
瑕 05092	0738.181 玉 9 5			瑕 TD-4021				
琙 05093	0738.181 玉 9 5			琙 TD-402D				
璉 05095	0740.111 玉 10 1			璉 TD-505A				
璒 05096	0740.111 玉 10 1			璒 TD-6037				
璓 05098	0740.111 玉 10 2			璓 TD-5057				
璔 05100	0740.111 玉 10 3			璔 TD-4B53				
璕 05101	0740.111 玉 10 3			璕 TD-503C				
璖 05102	0740.111 玉 10 3			璖 TD-504D				
璗 05014	0740.111 玉 10 4						璗 UTC00700	
璘 05103	0740.111 玉 10 4			璘 TD-503B				
璙 05104	0740.111 玉 10 4			璙 TD-5071				
璚 05107	0740.111 玉 10 5	璚 G_ZJW01294						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
璿 05109	0741.221 玉 11 1			璿 TD-6022				
璿 05108	0741.221 玉 11 2	璿 G_XH200935	璿 MAC00028					
璘 05113	0741.221 玉 11 2			璘 TD-5F6A				
琬 05114	0741.221 玉 11 2			琬 TD-6035				
琿 05115	0741.221 玉 11 3			琿 TD-602D				
琅 05116	0741.221 玉 11 4			琅 TD-5F6F				
琯 05117	0741.221 玉 11 4			琯 TD-6030				
璆 05118	0742.251 玉 12 1			璆 TD-6D36				
璒 05119	0742.251 玉 12 1			璒 TD-6D42				
璒 05120	0742.251 玉 12 1			璒 TD-6D51				
璒 05121	0742.251 玉 12 2			璒 TD-6D35				
璒 05122	0742.251 玉 12 2			璒 TD-6D3F				
璒 05123	0742.251 玉 12 2			璒 TD-6D40				
璒 05124	0742.251 玉 12 3			璒 TD-6D44				
璒 05126	0742.251 玉 12 4	璒 G_CH100941						
璒 05128	0742.251 玉 12 4	璒 G_ZJW01297						
璒 05130	0744.021 玉 13 1			璒 TE-254A				
璒 05131	0744.021 玉 13 1			璒 TE-255C				
璒 05132	0744.021 玉 13 1	璒 G_ZJW01298						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
璿 05134	0744.021 玉 13 4			璿 TE-254C				
璋 05137	0744.261 玉 14 2	璋 G_ZJW00760						
璿 05138	0744.261 玉 14 2			璿 TD-6D3A				
瓊 05139	0744.261 玉 14 3			瓊 TE-2E2C				
璿 05140	0744.261 玉 14 3			璿 TE-2E35				
璿 05142	0745.051 玉 15 1			璿 TE-3C3C				
璿 05143	0745.051 玉 15 4			璿 TE-362C				
璿 05146	0745.141 玉 16 1			璿 TE-363A				
璿 05147	0745.141 玉 16 2			璿 TE-4136				
璿 05148	0745.141 玉 16 3			璿 TE-3C38				
璿 05149	0745.231 玉 17 3			璿 TE-4134				
璿 05150	0745.301 玉 20 4			璿 TE-4848				
璿 05151	0745.331 玉 21 2			璿 TE-4960				
璿 05152	0745.331 玉 21 5			璿 TE-4961				
璿 05153	0745.341 玉 22 3			璿 TE-4A44				
𪚩 05158	0746.161 瓜 5 2			𪚩 TC-4D27				
𪚩 05159	0746.161 瓜 5 3							𪚩 V04-4E24
𪚩 05161	0748.021 瓦 2 5			𪚩 JK-65392				
𪚩 02617	0748.081 瓦 3 1	𪚩 G_ZFY00032						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 05162	0748.201 𪛗 4 1				𪛗 JK-65395			
𪛘 05164	0748.201 𪛘 4 3	𪛘 G_ZFY00999						
𪛙 05166	0749.040 𪛙 6 3	𪛙 G_K0749.04						
𪛚 05167	0749.131 𪛚 6 3			𪛚 TC-5C32				
𪛛 05168	0749.131 𪛛 6 3			𪛛 TC-5C34				
𪛜 05170	0749.131 𪛜 6 4				𪛜 JK-65403			
𪛝 05173	0750.071 𪛝 8 2	𪛝 G_ZFY00729						
𪛞 05174	0750.071 𪛞 8 3							𪛞 V04-4E25
𪛟 05176	0750.231 𪛟 9 3				𪛟 JK-65406			
𪛠 05178	0751.111 𪛠 10 4				𪛠 JK-65400			
𪛡 05182	0752.261 𪛡 13 3				𪛡 JK-65394			
𪛢 05185	0753.141 𪛢 18 3	𪛢 G_K0753.09						
𪛣 05186	0754.171 𪛣 8 3			𪛣 TD-2D69				
𪛤 05187	0754.181 𪛤 9 1	𪛤 G_ZJW00661						
𪛥 05189	0755.041 𪛥 4 1							𪛥 V04-4E2A
𪛦 05191	0755.111 𪛦 6 3				𪛦 JK-65408			
𪛧 05192	0755.111 𪛧 6 4							𪛧 V04-4E2C
𪛨 05195	0755.171 𪛨 7 5							𪛨 V04-4D33
𪛩 05196	0755.181 𪛩 8 2							𪛩 V04-4E2E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 05197	0755.181 生 8 3							𪔐 V04-415C
𪔑 05198	0755.181 生 8 3							𪔑 V04-4E2F
𪔒 05199	0755.201 生 9 3			𪔒 TD-5121				
𪔓 05200	0755.201 生 9 4							𪔓 V04-4E32
𪔔 05201	0755.201 生 9 4			𪔔 TD-507E				
𪔕 05203	0756.051 用 3 3							𪔕 V04-4E33
𪔖 05204	0756.051 用 3 5			𪔖 TC-2D76				
𪔗 05209	0759.081 田 2 4	𪔗 G_ZJW00041						
𪔘 05210	0760.031 田 3 3			𪔘 TC-3474				
𪔙 05213	0760.341 田 4 3			𪔙 TC-3F62				
𪔚 05220	0761.191 田 5 3	𪔚 G_IDC049						
𪔛 05222	0761.191 田 5 3			𪔛 TC-4D2D				
𪔜 05224	0761.191 田 5 3	𪔜 G_GJZ00076						
𪔝 05225	0763.031 田 6 1	𪔝 G_ZJW00528						
𪔞 05227	0763.031 田 6 3	𪔞 G_ZJW00057						
𪔟 05232	0763.031 田 6 3	𪔟 G_ZJW00529						
𪔠 05234	0764.041 田 7 1							𪔠 V04-4E36
𪔡 05237	0764.041 田 7 2				𪔡 JK-65410			
𪔢 05242	0764.041 田 7 4			𪔢 TD-2D72				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦉳 05243	0764.041 𦉳 7 4							𦉳 V04-4E39
𦉴 05244	0765.091 𦉴 8 1			𦉴 TD-4068				
𦉵 05248	0766.101 𦉵 10 1							𦉵 V04-4E3D
𦉶 05249	0766.101 𦉶 10 2			𦉶 TD-603F				
𦉷 05250	0766.101 𦉷 10 2	𦉷 G_ZJW01302						
𦉸 05251	0766.101 𦉸 10 3							𦉸 V04-4E3F
𦉹 05252	0766.101 𦉹 10 3	𦉹 G_ZJW01301						
𦉺 05253	0766.101 𦉺 10 4				𦉺 JK-65414			
𦉻 05254	0766.101 𦉻 10 4							𦉻 V04-4E41
𦉼 05255	0766.101 𦉼 10 5							𦉼 V04-4E3C
𦉽 05256	0766.181 𦉽 11 3							𦉽 V04-4E43
𦉾 05259	0766.281 𦉾 12 2			𦉾 TE-2156				
𦉿 05263	0766.281 𦉿 12 3							𦉿 V04-4161
𦊀 05261	0766.321 𦊀 13 1							𦊀 V04-4E46
𦊁 05264	0766.321 𦊁 13 3							𦊁 V04-4E45
𦊂 05265	0767.041 𦊂 15 3	𦊂 G_ZJW01304						
𦊃 05266	0767.101 𦊃 18 1							𦊃 V04-4E48
𦊄 05268	0768.011 𦊄 8 4	𦊄 G_ZJW01305						
𦊅 05270	0769.011 𦊅 1 1							𦊅 V04-4E49

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
疥 05273	0769.221 𠂔 3 1	疥 G_ZFY00008						
痂 05274	0769.221 𠂔 3 5	痂 G_ZFY00003						
痔 05275	0770.191 𠂔 4 2							痔 V04-4E4D
疔 05277	0770.191 𠂔 4 4	疔 G_ZFY00000						
疖 05278	0770.191 𠂔 4 4	疖 G_XH100964						
痈 05280	0770.191 𠂔 4 5							痈 V04-4E50
痲 05281	0772.111 𠂔 5 1							痲 V04-4E4E
瘰 05282	0772.111 𠂔 5 1	瘰 G_ZJW00530						
瘤 05283	0772.111 𠂔 5 3				瘤 JK-65417			
疥 05284	0772.111 𠂔 5 3	疥 G_BK100968						
痂 05285	0772.111 𠂔 5 3							痂 V04-4E53
痲 05286	0772.111 𠂔 5 5	痲 G_GH200969						
痲 05287	0773.151 𠂔 6 1							痲 V04-4E54
痲 05289	0773.151 𠂔 6 2							痲 V04-4E51
痲 05290	0773.151 𠂔 6 2							痲 V04-4E55
痲 05291	0773.151 𠂔 6 4							痲 V04-4E52
痒 05294	0773.151 𠂔 6 4	痒 G_ZFY00010						
痢 05295	0773.151 𠂔 6 5	痢 G_ZJW01307						
疥 05297	0774.251 𠂔 7 1						疥 UTC00702	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
痼 05299	0774.251 𠂔 7 2	痼 G_GH200973						
瘡 05300	0774.251 𠂔 7 3							瘡 V04-4E57
痼 05301	0774.251 𠂔 7 3	痼 G_ZJW01309						
瘡 05303	0774.251 𠂔 7 4							瘡 V04-4E59
痼 05305	0776.111 𠂔 8 2	痼 G_ZFY00005						
痼 05306	0776.111 𠂔 8 3	痼 G_ZFY00004						
瘡 05307	0776.111 𠂔 8 4							瘡 V04-4E5B
瘡 05308	0776.111 𠂔 8 5	瘡 G_ZJW01310						
痼 05310	0777.211 𠂔 9 1				痼 JK-65420			
瘡 05311	0777.211 𠂔 9 1	瘡 G_ZFY00013						
瘡 05315	0777.211 𠂔 9 4							瘡 V04-4E5E
痛 05318	0779.041 𠂔 10 3	痛 G_ZJW01311						
瘡 05324	0780.091 𠂔 11 2		瘡 MAC00116					
瘡 05325	0780.091 𠂔 11 3	瘡 G_GJZ00078						
瘡 05326	0780.091 𠂔 11 3							瘡 V04-4E61
瘡 05322	0781.101 𠂔 12 2				瘡 JK-66132			
瘡 05327	0781.101 𠂔 12 2							瘡 V04-4E63
瘡 05328	0782.021 𠂔 13 2						瘡 UTC00706	
瘡 05329	0782.311 𠂔 15 1				瘡 JK-65423			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
癱 05332	0783.011 𠂔 16 1			癱 TE-4027				
癭 05333	0783.011 𠂔 16 5			癭 TE-413D				
癩 05334	0783.081 𠂔 17 2						癩 UTC00707	
𣎵 05335	0784.101 𣎵 7 1							𣎵 V04-4E65
𣎵 05336	0785.071 𣎵 1 1	𣎵 G_ZJW00531						
𣎵 05339	0787.061 𣎵 4 3			𣎵 TC-3F6C				
𣎵 05340	0787.061 𣎵 4 4			𣎵 TC-3C36				
𣎵 05341	0788.061 𣎵 5 3							𣎵 V04-4E66
𣎵 05343	0788.061 𣎵 5 3	𣎵 G_ZJW00532						
𣎵 05346	0788.121 𣎵 6 1	𣎵 G_CYY00976						
𣎵 05347	0788.121 𣎵 6 2							𣎵 V04-4E68
𣎵 05351	0788.181 𣎵 7 1	𣎵 G_ZFY00273						
𣎵 05352	0788.181 𣎵 7 3			𣎵 TD-2D7B				
𣎵 05353	0788.291 𣎵 8 1			𣎵 TD-4078				
𣎵 05354	0788.291 𣎵 8 1							𣎵 V04-4E6A
𣎵 05355	0788.291 𣎵 8 1	𣎵 G_ZJW01314						
𣎵 05357	0788.291 𣎵 8 4							𣎵 V04-4E6C
𣎵 05358	0788.341 𣎵 9 3			𣎵 TD-5131				
𣎵 05359	0788.341 𣎵 9 4							𣎵 V04-4E6F

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 05365	0790.081 白 18 1			𪛗 TE-4777				
𪛙 05367	0790.301 皮 4 5							𪛙 V04-4E72
𪛚 05368	0791.101 皮 5 2	𪛚 G_ZFY01009						
𪛛 05369	0791.101 皮 5 4	𪛛 G_ZJW00533						
𪛜 05371	0791.151 皮 6 3	𪛜 G_ZFY00193						
𪛝 05373	0791.231 皮 7 3						𪛝 UTC00708	
𪛞 05376	0791.301 皮 8 1	𪛞 G_GJZ00080						
𪛟 05377	0791.301 皮 8 3						𪛟 UTC00837	
𪛠 05378	0791.301 皮 8 5			𪛠 TD-442A				
𪛡 05380	0791.411 皮 9 5						𪛡 UTC00710	
𪛢 05381	0792.021 皮 10 2	𪛢 G_ZFY00539						
𪛣 05385	0792.421 皿 3 3	𪛣 G_ZFY00292						
𪛤 05389	0793.101 皿 4 4	𪛤 G_ZJW00536						
𪛥 05391	0793.101 皿 4 5	𪛥 G_ZJW00537						
𪛦 05392	0794.041 皿 5 1			𪛦 TC-4D42				
𪛧 05395	0794.041 皿 5 3						𪛧 UTC00101	
𪛨 05396	0794.041 皿 5 4			𪛨 TC-4D44				
𪛩 05397	0794.161 皿 6 1			𪛩 TC-5C55				
𪛪 05398	0794.161 皿 6 1			𪛪 TC-5C58				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪗇 05399	0794.161 𪗇 6 1			𪗇 TC-5C5B				
𪗈 05401	0794.161 𪗈 6 1			𪗈 TC-5C5E				
𪗉 05402	0794.161 𪗉 6 1	𪗉 G_ZJW00541						
𪗊 05403	0794.161 𪗊 6 4	𪗊 G_ZJW00542						
𪗋 05407	0795.071 𪗋 7 1	𪗋 G_ZJW01322						
𪗌 05408	0795.071 𪗌 7 1	𪗌 G_ZFY00537						
𪗍 05410	0795.071 𪗍 7 3	𪗍 G_ZJW01323						
𪗎 05412	0795.201 𪗎 8 1	𪗎 G_ZJW01325						
𪗏 05413	0795.201 𪗏 8 1	𪗏 G_ZJW01326						
𪗐 05414	0795.201 𪗐 8 3			𪗐 JK-65425				
𪗑 05416	0795.201 𪗑 8 4	𪗑 G_ZJW01327						
𪗒 05417	0795.201 𪗒 8 4	𪗒 G_ZJW01329						
𪗓 05418	0795.201 𪗓 8 5	𪗓 G_ZJW01324						
盛 05419	0796.061 𪗔 9 1		盛 MAC00051					
𪗕 05420	0796.061 𪗕 9 1							𪗕 V04-436A
盒 05423	0796.061 𪗖 9 3			盒 TD-5136				
𪗗 05424	0796.061 𪗗 9 3			𪗗 TD-5138				
𪗘 05425	0796.061 𪗘 9 3	𪗘 G_ZJW01330						
𪗙 05426	0796.061 𪗙 9 4	𪗙 G_ZJW00723						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩚑 05427	0796.061 𩚑 9 4	𩚑 G_ZJW01331						
𩚒 05428	0796.061 𩚒 9 4	𩚒 G_ZJW01332						
𩚓 05431	0796.101 𩚓 10 4	𩚓 G_ZJW01333						
𩚔 05432	0797.071 𩚔 11 1			𩚔 TD-6F4B				
𩚕 05435	0798.031 𩚕 12 2	𩚕 G_ZJW01339						
𩚖 05436	0798.031 𩚖 12 3	𩚖 G_ZJW01337						
𩚗 05437	0798.031 𩚗 12 4	𩚗 G_ZJW01336						
𩚘 05438	0798.031 𩚘 12 4	𩚘 G_ZJW01338						
𩚙 05439	0798.091 𩚙 13 1	𩚙 G_ZJW01318						
𩚚 05441	0798.091 𩚚 13 4	𩚚 G_ZJW01319						
𩚛 05444	0798.131 𩚛 14 2							𩚛 V04-4E7A
𩚜 05445	0798.131 𩚜 14 3	𩚜 G_ZJW01344						
𩚝 05446	0798.131 𩚝 14 4	𩚝 G_ZJW01341						
𩚞 05447	0798.131 𩚞 14 4	𩚞 G_ZJW01343						
𩚟 05448	0798.131 𩚟 14 4							𩚟 V04-4E7B
𩚠 05449	0798.171 𩚠 15 4	𩚠 G_ZJW01345						
𩚡 05450	0798.171 𩚡 16 1							𩚡 V04-4E7C
𩚢 05451	0798.171 𩚢 16 2	𩚢 G_ZJW01346						
𩚣 05452	0798.171 𩚣 16 2	𩚣 G_ZJW01347						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
戲 皿 05453	0798.211 皿 17 2	戲 皿 G_ZJW01350						
粥 皿 05454	0798.211 皿 17 5	粥 皿 G_ZJW01349						
𩶛 皿 05455	0798.221 皿 19 4							𩶛 皿 V04-4E7D
鐙 皿 05456	0798.221 皿 20 3	鐙 皿 G_ZJW01351						
鑢 皿 05457	0798.221 皿 20 3	鑢 皿 G_ZJW01352						
𩶛 皿 05458	0798.231 皿 23 5	𩶛 皿 G_ZJW01353						
眈 目 05462	0800.121 目 3 3							眈 目 V04-4F22
眈 目 05470	0803.151 目 4 3	眈 目 G_CH200995						
眈 目 05471	0803.151 目 4 3	眈 目 G_ZFY00738						
眈 目 05472	0806.081 目 5 1				眈 JK-65427			
眈 目 05473	0806.081 目 5 1							眈 目 V04-4F27
眈 目 05474	0806.081 目 5 1	眈 目 G_ZFY00766						
眈 目 05476	0806.081 目 5 2	眈 目 G_GJZ00081						
眈 目 05477	0806.081 目 5 2	眈 目 G_ZFY00773						
眈 目 05478	0806.081 目 5 3			眈 TC-4D62				
眈 目 05479	0806.081 目 5 3	眈 目 G_ZFY00798						
眈 目 05482	0806.081 目 5 5				眈 JK-65432			
眈 目 05483	0806.081 目 5 5	眈 目 G_ZFY00782						
眈 目 05484	0808.051 目 6 1				眈 JK-65434			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
眇 05485	0808.051 目 6 1							眇 V04-4F2A
晓 05486	0808.051 目 6 1	晓 G_ZFY00765						
晔 05487	0808.051 目 6 3	晔 G_ZFY00755						
晖 05490	0808.051 目 6 4	晖 G_ZFY00795						
眇 05491	0809.211 目 7 1				眇 JK-65436			
瞬 05496	0809.211 目 7 4	瞬 G_CH301001						
賦 05500	0811.191 目 8 1	賦 G_ZJW01355						
瞋 05501	0811.191 目 8 1	瞋 G_ZFY00758						
瞋 05502	0811.191 目 8 1							瞋 V04-4F2D
瞋 05504	0811.191 目 8 3							瞋 V04-4F30
瞋 05507	0813.161 目 9 2				瞋 JK-65441			
瞋 05510	0813.161 目 9 5				瞋 JK-65429			
瞋 05511	0815.181 目 10 1	瞋 G_ZFY00817						
瞋 05459	0815.181 目 10 3					瞋 UTC00713		
瞋 05514	0815.181 目 10 3							瞋 V04-4F36
瞋 05515	0815.181 目 10 3	瞋 G_ZFY00698						
瞋 05516	0815.181 目 10 3	瞋 G_ZFY00790						
瞋 05517	0815.181 目 10 4				瞋 JK-65442			
瞋 05518	0815.181 目 10 4	瞋 G_ZFY00696						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
暮 05519	0816.211 目 11 2			暮 TD-6F7E				
瞿 05520	0816.211 目 11 2	瞿 G_ZFY00822						
眈 05521	0816.211 目 11 3							眈 V04-4F38
睎 05523	0816.211 目 11 5	睎 G_GH101009						
睽 05524	0818.191 目 12 1			睽 JK-65430				
睞 05526	0818.191 目 12 3							睞 V04-4F3C
曖 05528	0819.131 目 13 2			曖 TE-2E48				
眦 05529	0819.131 目 13 2							眦 V04-4F3B
𥇏 05531	0820.101 目 14 2	𥇏 G_ZJW01356						
眈彈 05533	0820.341 目 16 1							眈彈 V04-4F3F
𪔐 05534	0820.341 目 16 3							𪔐 V04-4F40
𥇑 05539	0821.161 目 20 3			𥇑 JK-65437				
𪔑 05540	0822.011 𠂇 3 2	𪔑 G_ZJW00546						
粹 05541	0822.261 𠂇 8 4			粹 TD-4141				
𪔒 05542	0823.061 𠂇 9 4	𪔒 G_ZJW01358						
𪔓 05544	0824.161 𠂇 5 4							𪔓 V04-4F43
𪔔 05546	0824.161 𠂇 5 4	𪔔 G_ZJW00547						
𪔕 05548	0825.011 𠂇 7 3			𪔕 TD-2E33				
𪔖 05549	0825.011 𠂇 7 4	𪔖 G_ZJW01359						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚦 05550	0825.121 𪚦 8 1	𪚦 G_ZJW01360						
𪚧 05554	0825.261 𪚧 12 4							𪚧 V04-4F45
𪚨 05555	0825.261 𪚨 13 1							𪚨 V04-4F46
𪚩 05556	0825.271 𪚩 14 4	𪚩 G_ZJW01361						
𪚪 05557	0825.281 𪚪 16 1							𪚪 V04-4F48
𪚫 05559	0827.101 𪚫 2 1	𪚫 G_IDC045						
𪚬 05561	0827.191 𪚬 3 1	𪚬 G_IDC046						
𪚭 05564	0827.191 𪚭 3 3	𪚭 G_CYY00994						
𪚮 05565	0827.191 𪚮 3 3	𪚮 G_CYY00995						
𪚯 05566	0828.241 𪚯 4 1				𪚯 JK-65452			
𪚰 05567	0828.241 𪚰 4 1							𪚰 V04-4F4A
𪚱 05573	0828.241 𪚱 4 3			𪚱 TC-4044				
𪚲 05574	0828.241 𪚲 4 3		𪚲 MAC00003					
𪚳 05577	0828.241 𪚳 4 3	𪚳 G_CYY01002						
𪚴 05584	0828.241 𪚴 4 4	𪚴 G_CYY01008						
𪚵 05589	0829.331 𪚵 5 1	𪚵 G_IDC047						
𪚶 05596	0829.331 𪚶 5 1	𪚶 G_ZFY00046						
𪚷 05597	0829.331 𪚷 5 2				𪚷 JK-65453			
𪚸 05598	0829.331 𪚸 5 2	𪚸 G_CH101021						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 05599	0829.331 石 5 4	𪔐 G_CYY01019						
𪔑 05600	0829.331 石 5 4	𪔑 G_CH101022						
𪔒 05603	0830.131 石 6 1			𪔒 TC-5D21				
𪔓 05611	0830.131 石 6 3							𪔓 V04-4F4F
𪔔 05617	0830.131 石 6 3	𪔔 G_HC201026						
𪔕 05623	0830.131 石 6 4	𪔕 G_ZJW00549						
𪔖 05631	0831.131 石 7 2	𪔖 G_GH101032						
𪔗 05632	0831.131 石 7 2	𪔗 G_GH101033						
𪔘 05634	0831.131 石 7 2							𪔘 V04-4F51
𪔙 05635	0831.131 石 7 3			𪔙 TD-2E48				
𪔚 05638	0831.131 石 7 4			𪔚 TD-2E38				
𪔛 05639	0831.131 石 7 5			𪔛 TD-2E3B				
𪔜 05645	0832.211 石 8 1	𪔜 G_ZFY00047						
𪔝 05648	0832.211 石 8 2	𪔝 G_CYY01049						
𪔞 05650	0832.211 石 8 2		𪔞 MAC00111				𪔞 UTC00715	
𪔟 05656	0832.211 石 8 4			𪔟 TD-4161				
𪔠 05658	0832.211 石 8 5	𪔠 G_GH101040						
𪔡 05660	0833.291 石 9 1			𪔡 TD-515B				
𪔢 05665	0833.291 石 9 2	𪔢 G_CYY01060						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
碯 05667	0833.291 石 9 3						碯 UTC00546	
碯 05673	0833.291 石 9 4			碯 TD-5153				
礪 05674	0833.291 石 9 4			礪 TD-5165				
磬 05681	0835.061 石 10 1			磬 TD-6075				
硯 05695	0836.091 石 11 2							硯 V04-4F55
碯 05687	0836.091 石 11 3	碯 G_CYY01075						
礪 05699	0836.091 石 11 4	礪 G_CYY01087						
磬 05700	0837.091 石 12 1			磬 TE-2351				
礪 05701	0837.091 石 12 1			礪 TE-2579				
礪 05706	0837.091 石 12 1						礪 UTC00716	
礪 05703	0837.091 石 12 2			礪 TD-6E24				
礪 05704	0837.091 石 12 2	礪 G_ZJW01362						
礪 05705	0837.411 石 13 2	礪 G_ZJW01363						
礪 05709	0837.411 石 13 2			礪 TE-2E4C				
礪 05712	0838.051 石 14 2			礪 TE-364B				
礪 05720	0838.051 石 14 5							礪 V04-4F5A
礪 05721	0838.261 石 15 1			礪 JK-65457				
礪 05728	0839.051 石 17 1							礪 V04-4F5C
礪 05727	0839.051 石 17 2	礪 G_ZJW01364						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
礩 05730	0839.131 石 19 3			礩 TE-484C				
𡗗 05733	0840.031 示 3 1	𡗗 G_ZJW00550						
袂 05736	0841.031 示 4 1	袂 G_ZJW00551		袂 TC-3534				
𡗗 05737	0841.031 示 4 1				𡗗 JK-65458			
袂 05741	0841.031 示 4 5			袂 TC-3536				
𡗗 05742	0841.031 示 4 5	𡗗 G_ZJW00552						
𡗗 05743	0841.031 示 4 5		𡗗 MAC00113					
𡗗 05744	0842.121 示 5 2			𡗗 TC-405D				
𡗗 05746	0842.121 示 5 3			𡗗 TC-404F				
𡗗 05747	0842.121 示 5 5			𡗗 TC-4053				
𡗗 05750	0843.081 示 6 3	𡗗 G_ZJW00554						
𡗗 05751	0843.081 示 6 4	𡗗 G_ZJW00063						
𡗗 05752	0843.081 示 6 4	𡗗 G_GJZ00084						
𡗗 05756	0843.081 示 6 5			𡗗 TC-5D61				
𡗗 05757	0843.261 示 7 1			𡗗 TC-5D34				
𡗗 05758	0843.261 示 7 1	𡗗 G_ZJW00043						
𡗗 05759	0843.261 示 7 1							𡗗 V04-4F60
𡗗 05760	0843.261 示 7 2			𡗗 TC-5D35				
𡗗 05761	0843.261 示 7 2			𡗗 TC-5D36				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
褰 05762	0843.261 示 7 2			褰 TC-5D3C				
褙 05765	0843.261 示 7 3							褙 V04-4F61
裙 05767	0843.261 示 7 5			裙 TC-5D38				
裱 05769	0844.171 示 8 1			裱 TD-2E59				
襖 05770	0844.171 示 8 2			襖 TD-2E65				
褫 05771	0844.171 示 8 2			褫 TD-2E6D				
裨 05772	0844.171 示 8 2				裨 JK-65463			
崇 05773	0844.171 示 8 2	崇 G_ZJW01365						
棚 05774	0844.171 示 8 3			棚 TD-2E60				
裨 05775	0844.171 示 8 3				裨 JK-65462			
腕 05777	0844.171 示 8 4			腕 TD-2E63				
綻 05778	0844.171 示 8 4			綻 TD-2E68				
裨 05779	0844.171 示 8 4				裨 JK-65461			
祿 05781	0844.171 示 8 5			祿 TD-2E52				
褙 05784	0845.161 示 9 1			褙 TD-4177				
褙 05785	0845.161 示 9 1	褙 G_ZJW01366						
換 05786	0845.161 示 9 3			換 TD-416F				
褙 05780	0845.161 示 9 4	褙 G_ZFY00417						
褙 05787	0845.161 示 9 4			褙 TD-4179				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
禳 05790	0846.091 示 10 1			禳 TD-5223				
禳 05791	0846.091 示 10 1			禳 TD-607E				
襍 05792	0846.091 示 10 3	襍 G_ZJW01367						
禔 05793	0846.091 示 10 5							禔 V04-4849
禔 05794	0846.261 示 11 1			禔 TD-612C				
禔 05795	0846.261 示 11 1	禔 G_GJZ00086						
禔 05796	0846.261 示 11 1	禔 G_ZJW01542						
禔 05797	0846.261 示 11 1							禔 V04-4F65
禔 05801	0846.261 示 11 3			禔 TD-607B				
禔 05802	0846.261 示 11 4			禔 TD-607D				
禔 05803	0846.261 示 11 4				禔 JK-65464			
禔 05804	0846.261 示 11 5							禔 V04-4F66
𪔐 05805	0847.012 示 12 1			𪔐 TE-2628				
𪔐 05806	0847.021 示 12 2			𪔐 TD-6E28				
𪔐 05808	0847.021 示 12 3	𪔐 G_ZJW01544						
𪔐 05809	0847.141 示 13 1							𪔐 V04-4F67
𪔐 05810	0847.141 示 13 1	𪔐 G_GJZ00087						
𪔐 05812	0847.221 示 14 1			𪔐 TE-3656				
𪔐 05818	0847.311 示 17 5			𪔐 TE-414A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚥 05819	0848.151 内 11 4							𪚥 V04-4F69
𪚦 05820	0848.161 内 17 4							𪚦 V04-4F6B
𪚧 05821	0848.171 内 21 3						𪚧 UTC00235	
机 05825	0849.081 禾 2 3	机 G_GH101058						
乘 05828	0851.091 禾 4 3	乘 G_ZJW00052						
矜 05829	0851.091 禾 4 3			矜 TC-4064				
𪚩 05831	0851.091 禾 4 5	𪚩 G_ZJW00555						
积 05832	0851.091 禾 4 5	积 G_ZFY00290						
𪚫 05833	0852.101 禾 5 1		𪚫 MAC00064					
𪚬 05835	0852.101 禾 5 1				𪚬 JK-65466			
𪚭 05836	0852.101 禾 5 1	𪚭 G_GJZ00089						
𪚮 05837	0852.101 禾 5 4	𪚮 G_GJZ00088						
𪚯 05839	0853.081 禾 6 1	𪚯 G_GJZ00090						
𪚰 05844	0853.081 禾 6 3	𪚰 G_ZJW00556						
𪚱 05847	0853.081 禾 6 4	𪚱 G_ZJW00557						
𪚲 05849	0854.201 禾 7 2			𪚲 TD-2F23				
𪚳 05850	0854.201 禾 7 3	𪚳 G_XC101064						
𪚴 05854	0854.201 禾 7 3			𪚴 TD-2E79				
𪚵 05855	0855.311 禾 8 1			𪚵 TD-4238				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
稍 05857	0855.311 禾 8 2			稍 TD-423A				
稊 05858	0855.311 禾 8 4			稊 TD-422C				
稊 05859	0855.311 禾 8 4							稊 V04-4F6D
積 05861	0856.321 禾 9 1	積 G_ZFY00207						
稊 05862	0856.321 禾 9 2			稊 TD-524A				
稊 05863	0856.321 禾 9 2				稊 JK-65470			
稊 05864	0856.321 禾 9 3			稊 TD-524F				
稊 05822	0858.131 禾 10 3						稊 UTC00437	
稊 05867	0858.131 禾 10 3	稊 G_ZJW01373						
稊 05868	0858.131 禾 10 3	稊 G_ZJW01374						
稊 05869	0858.131 禾 10 3	稊 G_ZFY00289						
稊 05871	0858.131 禾 10 5				稊 JK-65471			
稊 05872	0860.041 禾 11 1	稊 G_ZJW01375						
稊 05875	0860.041 禾 11 3	稊 G_XC101069						
穆 05876	0860.041 禾 11 3			穆 TD-6E34				
稊 05877	0860.041 禾 11 4			稊 TD-6E36				
稊 05874	0860.051 禾 11 1			稊 TD-6E38				
稊 05878	0860.311 禾 12 2			稊 TE-2635				
稊 05879	0860.311 禾 12 2			稊 TE-263F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
穠 05880	0860.311 禾 12 3				穠 JK-65473			
穠 05881	0861.051 禾 13 2			穠 TE-2E65				
𪎭 05882	0861.051 禾 14 4					穠 UTC00361		
穠 05884	0861.391 禾 15 1			穠 TE-3C51				
穠 05886	0861.441 禾 16 2			穠 TE-414F				
窅 05888	0862.271 穴 2 5	窅 G_ZJW00234						
窅 05891	0864.121 穴 4 3	窅 G_ZJW00558						
窅 05892	0864.121 穴 4 4	窅 G_ZJW00559						
𪎭 05894	0864.381 穴 5 2							𪎭 V04-4F70
窅 05895	0864.381 穴 5 2	窅 G_ZFY00322						
窅 05903	0865.231 穴 6 2	窅 G_ZJW00560						
窅 05906	0865.231 穴 6 5	窅 G_ZJW00562						
𪎭 05907	0866.281 穴 7 1							𪎭 V04-4036
𪎭 05908	0866.281 穴 7 1							𪎭 V04-4F73
窅 05914	0866.551 穴 8 2	窅 G_ZJW01376						
窅 05919	0867.351 穴 10 3				窅 JK-65480			
窅 05920	0867.351 穴 10 3				窅 JK-65482			
窅 05922	0868.211 穴 11 1	窅 G_ZJW01379						
窅 05923	0868.211 穴 11 2							窅 V04-4F75

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
窠 05924	0868.211 穴 11 4							窠 V04-4F77
瘡 05925	0868.211 穴 11 4	瘡 G_ZJW01378						
竈 05929	0869.071 穴 13 1							竈 V04-4F7A
𩇛 05931	0870.071 穴 16 1							𩇛 V04-4F7C
𠂔 05933	0870.181 立 1 5	𠂔 G_ZJW00563						
𠂔 00017	0870.231 立 3 1							𠂔 V04-4029
𠂔 05935	0870.271 立 4 3			𠂔 TC-4070				
𠂔 05936	0870.271 立 4 5							𠂔 V04-5021
𠂔 05937	0870.271 立 4 5	𠂔 G_ZJW00564						
𠂔 05938	0871.031 立 5 1	𠂔 G_ZJW00565						
𠂔 05939	0871.031 立 5 5	𠂔 G_ZJW00567						
𠂔 05940	0871.121 立 6 2	𠂔 G_ZJW00568						
𠂔 05941	0871.121 立 6 5	𠂔 G_ZJW00566						
𠂔 05942	0872.091 立 7 3			𠂔 TD-2F35				
𠂔 05943	0872.091 立 7 5	𠂔 G_ZJW01382						
𠂔 05944	0872.091 立 7 5	𠂔 G_ZJW01383						
𠂔 05945	0872.251 立 8 1	𠂔 G_ZJW01385						
𠂔 02537	0872.251 立 8 2							𠂔 V04-4678
𠂔 05946	0872.251 立 8 2	𠂔 G_ZJW01386						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 05947	0872.251 立 8 3	𪛗 G_ZJW01384						
𪛘 05948	0873.011 立 9 2	𪛘 G_ZJW01387						
𪛙 05950	0873.011 立 9 3	𪛙 G_ZJW01388						
𪛚 05951	0873.011 立 9 4							𪛚 V04-5022
𪛛 05952	0873.041 立 10 2	𪛛 G_ZJW01389						
𪛜 05956	0873.071 立 11 1				𪛜 JK-65484			
𪛝 05954	0873.071 立 11 2	𪛝 G_ZJW01391						
𪛞 05955	0873.141 立 12 3	𪛞 G_ZJW01392						
𪛟 08288	0873.271 立 16 1							𪛟 V04-406D
𪛠 05961	0877.071 竹 2 3				𪛠 JK-65486			
𪛡 05964	0878.081 竹 3 1	𪛡 G_ZFY01004						
𪛢 05965	0878.081 竹 3 2	𪛢 G_ZJW00569						
𪛣 05969	0879.191 竹 4 1	𪛣 G_ZJW00570						
𪛤 05970	0879.191 竹 4 1	𪛤 G_ZFY00998						
𪛥 05973	0879.191 竹 4 4				𪛥 JK-65489			
𪛦 05974	0879.191 竹 4 4			𪛦 TC-4078				
𪛧 05975	0879.191 竹 4 4	𪛧 G_CYY01145						
𪛨 05977	0881.251 竹 5 1			𪛨 TC-5D72				
𪛩 05978	0881.251 竹 5 1			𪛩 TC-5D79				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
笙 05979	0881.251 竹 5 1			笙 TC-5D7A				
箆 05982	0881.251 竹 5 2	箆 G_CYY01149						
笳 05985	0881.251 竹 5 3	笳 G_ZJW00572						
筑 05987	0881.251 竹 5 5				筑 JK-65490			
笈 05988	0881.251 竹 5 5	笈 G_ZFY00988						
箢 05991	0884.181 竹 6 1	箢 G_ZFY00981						
筏 05993	0884.181 竹 6 3		筏 MAC00049					
筏 05994	0884.181 竹 6 3			筏 TD-2F43				
茗 05995	0884.181 竹 6 3			茗 TD-2F44				
箴 05996	0884.181 竹 6 3			箴 TD-2F4F				
筭 05999	0884.181 竹 6 4			筭 TD-2F49				
筭 06000	0884.181 竹 6 4			筭 TD-2F4A				
筭 06002	0884.181 竹 6 4				筭 JK-65491			
筭 06011	0886.231 竹 7 1	筭 G_XC101094						
筭 06012	0886.231 竹 7 1	筭 G_ZJW01395						
筭 06013	0886.231 竹 7 1	筭 G_ZFY00983						
筭 06015	0886.231 竹 7 3			筭 TD-4263				
筭 06016	0886.231 竹 7 3			筭 TD-4270				
筭 06017	0886.231 竹 7 3	筭 G_ZJW01393						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
筵 06018	0886.231 竹 7 3	筵 G_ZJW01396						
簾 06019	0886.231 竹 7 3	簾 G_ZFY00991						
筒 06020	0886.231 竹 7 4	筒 G_ZFY00984						
沟 06021	0886.231 竹 7 4				筠 JK-65494			
箴 06022	0886.231 竹 7 4							箴 V04-5028
筵 06023	0886.231 竹 7 4	筵 G_ZFY00977						
筵 06025	0889.321 竹 8 1				筵 JK-65493			
箴 06031	0889.321 竹 8 1	箴 G_ZFY00992						
篴 06033	0889.321 竹 8 2			篴 TD-526B				
篴 06034	0889.321 竹 8 2			篴 TD-5270				
篴 06035	0889.321 竹 8 2			篴 TD-527E				
篴 06036	0889.321 竹 8 2			篴 TD-5325				
𪚩 06039	0889.321 竹 8 3							𪚩 V04-502A
箴 06040	0889.321 竹 8 3	箴 G_CYY01166						
箴 06041	0889.321 竹 8 3	箴 G_ZJW01397						
筵 06042	0889.321 竹 8 4			筵 TD-527C				
箴 06043	0889.321 竹 8 4			箴 TD-527D				
箴 06044	0889.321 竹 8 4			箴 TD-532A				
箴 06046	0889.321 竹 8 4			箴 TD-4E6B				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
箴 06049	0893.291 竹 9 1			箴 TD-6165				
箴 06052	0893.291 竹 9 1	箴 G_ZFY00994						
篴 06053	0893.291 竹 9 2			篴 TD-6168				
簞 06054	0893.291 竹 9 3			簞 TD-6174				
簞 06055	0893.291 竹 9 3	簞 G_ZJW01399						
簞 06056	0893.291 竹 9 4			簞 TD-5261				
簞 06057	0893.291 竹 9 4			簞 TD-6160				
簞 06058	0893.291 竹 9 4	簞 G_ZJW01398						
簞 06060	0893.291 竹 9 5			簞 TD-616A				
簞 06061	0895.341 竹 10 1			簞 TD-6E4F				
簞 06062	0895.341 竹 10 1			簞 TD-6E5C				
簞 06063	0895.341 竹 10 1			簞 TD-6E5D				
簞 06070	0895.341 竹 10 3			簞 TD-6E48				
簞 06071	0895.341 竹 10 4	簞 G_ZFY00982						
簞 06072	0895.341 竹 10 4			簞 JK-65495				
簞 06089	0895.341 竹 10 4							簞 V04-502F
簞 06076	0898.371 竹 11 1							簞 V04-5032
簞 06080	0898.371 竹 11 2			簞 TE-2657				
簞 06081	0898.371 竹 11 2							簞 V04-5034

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
籥 06088	0898.371 竹 11 3	籥 G_ZFY00987						
簫 06090	0898.371 竹 11 4			簫 TE-2661				
簫 06092	0898.371 竹 11 5							簫 V04-5031
簫 06093	0901.281 竹 12 1			簫 TE-2F32				
箴 06094	0901.281 竹 12 1			箴 JK-65498				
箴 06095	0901.281 竹 12 1			箴 TE-2F36				
箴 06097	0901.281 竹 12 3							箴 V04-5036
箴 06101	0901.281 竹 12 4			箴 TE-2F2F				
籥 06104	0901.281 竹 12 4	籥 G_ZJW01400						
簫 06106	0902.321 竹 13 1							簫 V04-5037
簫 06107	0902.321 竹 13 1							簫 V04-5038
簫 06108	0902.321 竹 13 1	簫 G_ZFY00990						
簫 06109	0902.321 竹 13 1			簫 TE-3C64				
簫 06113	0902.321 竹 13 2				簫 JK-65500			
簫 06115	0902.321 竹 13 3							簫 V04-5039
簫 06116	0902.321 竹 13 3			簫 TE-2E78				
簫 06117	0902.321 竹 13 4							簫 V04-4047
簫 06118	0902.321 竹 13 4							簫 V04-503A
簫 06129	0904.201 竹 15 1							簫 V04-503E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚩 06125	0904.201 竹 15 3							𪚩 V04-503D
籜 06134	0904.201 竹 15 3			籜 TE-4158				
籟 06135	0904.201 竹 15 4	籟 G_ZJW01402						
籒 06136	0905.101 竹 16 2						籒 UTC00721	
籛 06137	0905.101 竹 16 3			籛 TE-415E				
籞 06138	0905.101 竹 16 3			籞 TE-4470				
籟 06140	0905.101 竹 16 3	籟 G_ZFY01003						
簾 06141	0905.101 竹 16 4			簾 TE-3665				
籒 06142	0905.311 竹 17 4							籒 V04-503F
籒 06144	0906.031 竹 18 2				籒 JK-65502			
籒 06148	0906.221 竹 21 2			籒 TE-4A74				
籒 06149	0906.221 竹 21 4							籒 V04-4A7D
籒 06150	0906.221 竹 21 4			籒 TE-4A73				
粃 06152	0906.321 米 1 5	粃 G_CYY01188						
粃 06153	0906.361 米 2 3			粃 TC-3545				
粃 06154	0906.361 米 2 3	粃 G_WZ101128						
粃 06155	0906.361 米 2 5	粃 G_ZJW00573						
和 06157	0907.051 米 3 2							和 V04-5042
𪚩 06162	0907.211 米 4 1	𪚩 G_ZFY01045						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
粳 06163	0907.211 米 4 2	粳 G_XC101131						
粼 06168	0907.211 米 4 3				粼 JK-65506			
粯 06170	0908.121 米 5 1	粯 G_CYY01191						
粲 06171	0908.121 米 5 1	粲 G_ZFY01031						
粳 06173	0908.121 米 5 3			粳 TC-5E30				
粿 06174	0908.121 米 5 3	粿 G_ZFY01066						
粿 06175	0908.121 米 5 5						粿 V04-5045	
粿 06177	0908.121 米 5 5	粿 G_ZFY01065						
粿 06178	0909.071 米 6 1	粿 G_ZFY01023						
粿 06179	0909.071 米 6 2	粿 G_GJZ00094						
粿 06181	0909.071 米 6 3	粿 G_CYY01196						
粿 06183	0909.071 米 6 3	粿 G_ZFY01042						
粿 06186	0909.071 米 6 4	粿 G_ZFY01014						
粿 06187	0909.071 米 6 5			粿 TD-2F5C				
粿 06191	0909.311 米 7 2			粿 TD-427E				
粿 06192	0909.311 米 7 2	粿 G_ZFY01039						
粿 06193	0909.311 米 7 4	粿 G_GJZ00095						
粿 06194	0909.311 米 7 4	粿 G_ZFY01062						
粿 06197	0909.311 米 7 5	粿 G_ZFY01035						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
精 06198	0910.201 米 8 1	精 G_ZJW01404						
糶 06199	0910.201 米 8 2	糶 G_ZFY01049						
粳 06200	0910.201 米 8 4				粳 JK-65508			
粳 06201	0910.201 米 8 5			粳 TD-5330				
粳 06202	0910.201 米 8 5	粳 G_ZJW01405						
粳 06203	0911.241 米 9 1	粳 G_CYY01200						
粳 06206	0911.241 米 9 2	粳 G_ZJW01407						
粳 06207	0911.241 米 9 3	粳 G_ZJW01408						
粳 06216	0911.241 米 9 3							粳 V04-504E
粳 06208	0911.241 米 9 5							粳 V04-5049
粳 06211	0912.101 米 10 1							粳 V04-5050
糶 06151	0912.101 米 10 2					糶 UTC00722		
糶 06213	0912.101 米 10 2			糶 TD-6E68				
糶 06214	0912.101 米 10 2							糶 V04-504C
糶 06215	0912.101 米 10 2							糶 V04-504D
粳 06217	0912.101 米 10 3	粳 G_ZJW01409						
糶 06218	0912.101 米 10 4			糶 TD-6E66				
糶 06219	0912.101 米 10 4	糶 G_ZJW01410						
糶 06221	0912.391 米 11 3	糶 G_ZJW01411						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
粿 06222	0912.391 米 11 3	粿 G_ZJW01412						
粿 06223	0912.391 米 11 3	粿 G_ZFY01067						
糴 06224	0912.391 米 11 4							糴 V04-5051
糴 06225	0912.391 米 11 4	糴 G_ZFY01013						
糶 06226	0913.141 米 12 2			糶 TE-2F39				
粘 06227	0913.141 米 12 2							粘 V04-5053
糶 06228	0913.141 米 12 3	糶 G_ZFY01071						
糶 06229	0913.141 米 12 3	糶 G_ZFY01073						
糶 06230	0913.141 米 12 4	糶 G_ZFY01064						
糶 06231	0913.341 米 13 2			糶 JK-65510				
糶 06233	0913.431 米 14 2							糶 V04-5057
糶 06240	0913.431 米 14 4							糶 V04-5056
糶 06234	0913.431 米 14 5							糶 V04-5055
糶 06236	0913.511 米 15 3	糶 G_ZJW01413						
糶 06238	0914.021 米 16 1							糶 V04-5059
糶 06239	0914.021 米 16 1							糶 V04-505A
糶 06241	0914.121 米 18 1							糶 V04-505C
糶 06244	0915.121 系 2 5	糶 G_K1611.64						
糶 06245	0916.121 系 3 1			糶 TC-4130				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
紉 06246	0916.121 系 3 3			紉 TC-4137				
紉 06248	0919.171 系 4 3	紉 G_ZJW00574						
紉 06249	0919.171 系 4 5							紉 V04-505E
絨 06250	0921.291 系 5 1			絨 TC-5E40				
絳 06251	0921.291 系 5 1			絳 TC-5E53				
紉 06253	0921.291 系 5 3			紉 TC-5E55				
緑 06254	0921.291 系 5 4			緑 TC-5E43				
紫 06256	0924.161 系 6 2		紫 MAC00063					
紉 06257	0924.161 系 6 2			紉 TD-2F7E				
紫 06258	0924.161 系 6 2	紫 G_ZJW01414						
歙 06259	0924.161 系 6 2	歙 G_ZJW01416						
綿 06260	0924.161 系 6 2	綿 G_ZFY00237						
紉 06261	0924.161 系 6 3	紉 G_ZJW01415						
豪 06262	0924.161 系 6 4			豪 TD-2146				
絨 06263	0924.161 系 6 4			絨 TD-2F7C				
紉 06264	0924.161 系 6 4			紉 TD-2F7D				
紉 06265	0924.161 系 6 4							紉 V04-5061
紉 06266	0924.161 系 6 4							紉 V04-5065
絨 06267	0926.201 系 7 1			絨 TD-2F6F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦉳 06268	0926.201 系 7 1				𦉳 JK-65514			
紕 06269	0926.201 系 7 1							紕 V04-5064
裁 06270	0926.201 系 7 2			裁 TD-432B				
𦉵 06272	0926.201 系 7 2	𦉵 G_ZJW01419						
絢 06273	0926.201 系 7 3			絢 TD-432F				
絳 06274	0926.201 系 7 3			絳 TD-4330				
綏 06275	0926.201 系 7 3	綏 G_ZJW01420						
緋 06276	0926.201 系 7 3							緋 V04-5069
緋 06279	0926.201 系 7 5							緋 V04-5067
緋 06280	0926.201 系 7 5	緋 G_ZJW01418						
𦉹 06281	0929.291 系 8 1			𦉹 TD-433A				
緬 06282	0929.291 系 8 1			緬 TD-533D				
縗 06283	0929.291 系 8 1			縗 TD-5344				
緡 06284	0929.291 系 8 2			緡 TD-5341				
緡 06285	0929.291 系 8 2							緡 V04-506D
縗 06287	0929.291 系 8 3			縗 TD-533E				
縗 06288	0929.291 系 8 3	縗 G_ZJW01421						
緡 06289	0929.291 系 8 4							緡 V04-506E
緡 06290	0929.291 系 8 4			緡 TD-5347				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
繇 06291	0929.291 系 8 5	繇 G_ZJW01423						
績 06292	0933.061 系 9 1			績 TD-6247				
紕 06293	0933.061 系 9 1							紕 V04-506F
齡 06295	0933.061 系 9 1	齡 G_ZJW01424						
紕 06297	0933.061 系 9 2			紕 TD-622C				
緋 06298	0933.061 系 9 2			緋 TD-624A				
縣 06299	0933.061 系 9 2	縣 G_ZFY00143						
絳 06300	0933.061 系 9 3			絳 JK-65519				
絃 06301	0933.061 系 9 4			絃 TD-6250				
緋 06302	0933.061 系 9 4			緋 TD-6249				
績 06304	0935.181 系 10 1			績 TD-6E70				
緋 06305	0935.181 系 10 1							緋 V04-5075
緋 06308	0935.181 系 10 2							緋 V04-5076
修 06311	0935.181 系 10 3							修 V04-5070
悵 03024	0936.071 心 9 4							悵 V04-4834
繖 06312	0938.141 系 11 1			繖 TE-2729				
縷 06313	0938.141 系 11 1			縷 TE-272D				
縷 06314	0938.141 系 11 1							縷 V04-507B
縷 06315	0938.141 系 11 2	縷 G_ZJW01425						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
縹 06316	0938.141 系 11 2			縹 TE-2732				
絢 06318	0938.141 系 11 3						絢 UTC00788	
綵 06319	0938.141 系 11 3			綵 TE-2721				
縹 06320	0938.141 系 11 3	縹 G_ZFY00312						
縹 06474	0938.141 系 12 2	縹 G_GH101245						
縹 06321	0940.031 系 12 1							縹 V04-507D
縹 06322	0940.031 系 12 1	縹 G_ZJW01427						
縹 06323	0940.031 系 12 2							縹 V04-507E
縹 06324	0940.031 系 12 2			縹 TE-2F45				
縹 06325	0940.031 系 12 3	縹 G_ZJW01426						
縹 06326	0940.031 系 12 4							縹 V04-5128
縹 06328	0940.031 系 12 5			縹 TE-2F43				
縹 06329	0941.271 系 13 5							縹 V04-512D
縹 06330	0942.251 系 14 1						縹 UTC00406	
縹 06331	0942.251 系 14 1	縹 G_ZJW01429						
縹 06332	0942.251 系 14 2							縹 V04-5130
縹 06333	0942.251 系 14 2	縹 G_ZJW01428						
縹 06334	0942.251 系 14 3			縹 TE-416B				
縹 06335	0942.251 系 14 3			縹 JK-65522				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
纏 06338	0943.071 系 15 1			纏 TE-4169				
纏 06340	0943.071 系 15 2							纏 V04-5139
纏 06341	0943.071 系 15 3							纏 V04-5136
纏 06342	0943.071 系 15 4			纏 TE-416D				
纏 06344	0943.221 系 16 1	纏 G_ZJW01430						
纏 06345	0943.221 系 16 4							纏 V04-513A
纏 06346	0943.331 系 17 1			纏 TE-4721				
纏 06347	0943.331 系 17 2	纏 G_ZJW01431						
纏 06349	0943.331 系 17 2			纏 TE-467D				
纏 06350	0944.061 系 18 2			纏 TE-485E				
纏 06351	0944.061 系 18 3			纏 TE-4859				
纏 06355	0944.161 系 19 3			纏 TE-4A78				
纒 06357	0944.251 系 3 3	纒 G_CH401146						
纒 06359	0944.251 系 4 1	纒 G_GH101147						
纒 06361	0944.251 系 4 1	纒 G_GH101150						
纒 06363	0944.251 系 4 2	纒 G_XC201151						
纒 06365	0944.251 系 4 3	纒 G_ZFY00240						
纒 06367	0944.251 系 4 4	纒 G_GH101156						
纒 06369	0944.251 系 5 1	纒 G_GH201158						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔	0944.251	𠂔						
06370	系							
	5 1	G_GJZ00097						
𠂕	0944.251	𠂕						
06371	系							
	5 1	G_GJZ00100						
𠂖	0944.251	𠂖						
06373	系							
	5 2	G_XC101160						
𠂗	0944.251						𠂗	
06374	系						UTC00022	
	5 3							
𠂘	0944.251	𠂘						
06379	系							
	5 3	G_GJZ00102						
𠂙	0944.251	𠂙						
06380	系							
	5 3	G_ZFY00245						
𠂚	0944.251	𠂚						
06392	系							
	6 1	G_ZFY00086						
𠂛	0944.251	𠂛						
06393	系							
	6 1	G_ZFY00166						
𠂜	0944.251	𠂜						
06395	系							
	6 2	G_CH501181						
𠂝	0944.251	𠂝						
06396	系							
	6 2	G_XC201182						
𠂞	0944.251	𠂞						
06397	系							
	6 2	G_ZFY00218						
𠂟	0944.251	𠂟						
06398	系							
	6 2	G_ZFY00220						
𠂠	0944.251	𠂠						
06401	系							
	6 3	G_GH201187						
𠂡	0944.251	𠂡						
06403	系							
	6 3	G_GJZ00103						
𠂢	0944.251	𠂢						
06404	系							
	6 3	G_ZFY00120						
𠂣	0944.251	𠂣						
06408	系							
	6 4	G_ZFY00072						
𠂤	0944.251	𠂤						
06413	系							
	7 1	G_ZFY00170						
𠂥	0944.251	𠂥						
06416	系							
	7 3	G_CH301189						
𠂦	0944.251	𠂦						
06419	系							
	7 3	G_GJZ00098						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
纒 06420	0944.251 系 7 3	纒 G_ZFY00294						
綢 06422	0944.251 系 7 4	綢 G_GJZ00109						
統 06423	0944.251 系 7 4	統 G_CH201205						
綪 06429	0944.251 系 8 1	綪 G_CH301210						
綤 06431	0944.251 系 8 1	綤 G_CH401212						
纒 06440	0944.251 系 8 3	纒 G_ZFY00117						
綽 06441	0944.251 系 8 4	綽 G_GH301219						
纒 06448	0944.251 系 9 1	纒 G_GH101228						
纒 06451	0944.251 系 9 1	纒 G_ZFY00085						
縵 06452	0944.251 系 9 1	縵 G_ZFY00168						
縵 06453	0944.251 系 9 3	縵 G_IDC033						
纒 06455	0944.251 系 9 3	纒 G_GH101233						
纒 06457	0944.251 系 9 3	纒 G_ZFY00314						
纒 06458	0944.251 系 9 4	纒 G_XC101235						
縵 06459	0944.251 系 9 4	縵 G_GH101236						
縵 06461	0944.251 系 9 4	縵 G_ZFY00293						
縵 06462	0944.251 系 9 5	縵 G_ZFY00251						
緻 06465	0944.251 系 10 1	緻 G_GH101241						
緻 06466	0944.251 系 10 1	緻 G_ZFY00146						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
縞 06467	0944.251 系 10 3	縞 G_ZFY00122						
縟 06470	0944.251 系 10 4	縟 G_GJZ00106						
繕 06471	0944.251 系 10 4	繕 G_ZFY00147						
縹 06472	0944.251 系 10 5	縹 G_ZFY00123						
緝 06473	0944.251 系 10 5	緝 G_ZFY00248						
縻 06475	0944.251 系 11 1	縻 G_ZFY00177						
緡 06476	0944.251 系 11 1	緡 G_ZFY00210						
緜 06478	0944.251 系 11 2	緜 G_GJZ00108						
緛 06480	0944.251 系 11 3	緛 G_ZFY00298						
緞 06481	0944.251 系 11 4	緞 G_ZFY00241						
縠 06483	0944.251 系 11 4	縠 G_CH501251						
縡 06487	0944.251 系 12 1	縡 G_ZFY00209						
縢 06488	0944.251 系 12 1	縢 G_ZFY00250						
緡 06489	0944.251 系 12 3	緡 G_XC201255						
縣 06490	0944.251 系 12 3	縣 G_GH101256						
縤 06494	0944.251 系 12 4	縤 G_ZFY00313						
縶 06499	0944.251 系 13 4	縶 G_GH101264						
縷 06500	0944.251 系 13 4	縷 G_GJZ00110						
縹 06502	0944.251 系 15 2	縹 G_GJZ00099						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
纒 06506	0944.251 系 15 2	纒 G_CH301271						
纒 06507	0944.251 系 16 5	纒 G_GJZ00111						
纒 06508	0944.251 系 17 4	纒 G_CH101272						
鈚 06511	0945.061 缶 4 1	鈚 G_ZJW00575						
鈚 06512	0945.061 缶 4 1	鈚 G_ZFY00958						
鈚 06516	0945.171 缶 5 2	鈚 G_GH101276						
鈚 06518	0945.251 缶 6 2	鈚 G_ZFY01006						
鈚 06519	0945.251 缶 6 3			鈚 TD-373C				
録 06524	0945.381 缶 8 5						録 UTC00294	
罇 06525	0945.401 缶 9 1	罇 G_ZFY00949						
罇 06526	0945.401 缶 9 2	罇 G_ZFY00966						
罇 06528	0945.441 缶 10 2			罇 TD-6D2E				
罇 06530	0945.491 缶 11 1			罇 TE-2430				
罇 06532	0946.031 缶 13 2	罇 G_ZFY01005						
罇 06534	0946.281 罇 2 2	罇 G_ZJW00543						
罇 06535	0947.031 罇 3 1							罇 V04-402A
罇 06536	0947.031 罇 3 1			罇 TC-2855				
罇 06537	0947.031 罇 3 1			罇 TC-3551				
罇 06539	0947.101 罇 4 4	罇 G_CYY01217						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠬞 06540	0947.321 𦉳 5 1							𠬞 V04-402D
𠬞 06541	0947.321 𦉳 5 1							𠬞 V04-4F26
𠬞 06544	0947.321 𦉳 5 3	𠬞 G_ZJW00545						
𠬞 05488	0947.401 𦉳 6 3			𠬞 TC-5E5C				
𠬞 06545	0947.401 𦉳 6 1	𠬞 G_GH101279						
𠬞 06547	0948.031 𦉳 7 1							𠬞 V04-4034
𠬞 06548	0948.031 𦉳 7 1	𠬞 G_ZJW01432						
𠬞 06549	0948.291 𦉳 8 1	𠬞 G_ZJW01433						
𠬞 06552	0948.291 𦉳 8 1	𠬞 G_K0887.29						
𠬞 06553	0948.291 𦉳 8 2	𠬞 G_ZJW01437						
𠬞 06555	0948.291 𦉳 8 3	𠬞 G_ZJW01435						
𠬞 06556	0949.121 𦉳 10 1	𠬞 G_ZFY00709						
𠬞 06557	0949.121 𦉳 10 3	𠬞 G_ZJW01438						
𠬞 06558	0949.121 𦉳 10 4	𠬞 G_ZJW01439						
𠬞 06560	0949.271 𦉳 11 3	𠬞 G_ZJW01441						
𠬞 06562	0949.371 𦉳 12 5	𠬞 G_ZJW01442						
𠬞 06563	0950.051 𦉳 13 4	𠬞 G_ZJW01443						
𠬞 06564	0950.251 𦉳 16 3	𠬞 G_GJZ00112						
𠬞 06565	0950.251 𦉳 16 5	𠬞 G_ZFY00704						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
纒 06566	0950.271 网 18 5	纒 G_ZFY00705						
弄 06568	0951.151 羊 3 1			弄 TC-3B29				
善 10537	0951.151 羊 3 2		善 MAC00082					
羴 06569	0951.331 羊 4 1	羴 G_ZFY00956						
羴 06572	0951.331 羊 4 3	羴 G_ZJW00577						
羴 06573	0951.331 羊 4 4	羴 G_GH101287						
毒 06577	0952.091 羊 5 5				毒 JK-65525			
羴 06578	0952.241 羊 6 1			羴 TD-3033				
羴 06579	0952.241 羊 6 1	羴 G_ZJW01447						
羴 06580	0952.241 羊 6 2	羴 G_ZJW01446						
羴 06582	0953.081 羊 7 1							羴 V04-5141
羴 06586	0953.181 羊 8 1							羴 V04-5143
羴 06588	0953.181 羊 8 3	羴 G_ZJW01449						
羴 06590	0953.311 羊 9 2	羴 G_ZFY00067						
羴 06592	0953.311 羊 9 4	羴 G_ZJW01450						
羴 06594	0953.381 羊 10 1			羴 TD-6F30				
羴 06595	0953.381 羊 10 1							羴 V04-5145
羴 06596	0953.381 羊 10 4			羴 TD-6F31				
羴 06597	0954.041 羊 11 1							羴 V04-5147

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
齡 06598	0954.041 羊 11 4							齡 V04-514A
𪛗 06599	0954.181 羊 12 1							𪛗 V04-5149
𪛘 06600	0954.271 羊 13 4							𪛘 V04-514D
𪛙 06601	0954.341 羊 15 3	𪛙 G_K1612.27						
𪛚 06602	0954.341 羊 15 5							𪛚 V04-5151
𪛛 06604	0954.341 羊 16 4							𪛛 V04-5152
𪛜 06605	0954.401 羊 20 3							𪛜 V04-5154
𪛝 06614	0957.261 羽 7 2	𪛝 G_WZ101297						
𪛞 06617	0958.041 羽 8 5	𪛞 G_GJZ00114						
𪛟 06606	0959.101 羽 10 3						𪛟 UTC00727	
𪛠 06620	0959.101 羽 10 5	𪛠 G_ZJW01453						
𪛡 06618	0959.201 羽 11 4							𪛡 V04-5159
𪛢 06622	0959.201 羽 11 4							𪛢 V04-515D
𪛣 06623	0960.241 羽 16 3							𪛣 V04-515F
𪛤 06625	0960.301 老 2 3	𪛤 G_ZJW00007						
𪛥 06626	0960.301 老 2 5							𪛥 V04-5162
𪛦 06629	0961.081 老 5 1	𪛦 G_ZJW00578						
𪛧 06630	0961.131 老 8 1							𪛧 V04-5164
𪛨 06631	0961.171 老 12 2							𪛨 V04-5168

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 06632	0961.171 老 15 5							𪛗 V04-5167
𪛘 06633	0962.121 而 9 3	𪛘 G_ZJW01454						
𪛙 06637	0963.151 耒 6 3			𪛙 TD-303C				
𪛚 06639	0964.351 耒 13 2			𪛚 TE-3536				
𪛛 06640	0965.161 耳 3 1			𪛛 TC-4146				
𪛜 06641	0965.161 耳 3 1	𪛜 G_ZJW00579						
𪛝 06643	0967.051 耳 5 3			𪛝 TC-5E6E				
𪛞 06645	0967.051 耳 5 3			𪛞 TD-3044				
𪛟 06647	0967.051 耳 5 4			𪛟 TC-5E70				
𪛠 06648	0967.051 耳 5 5			𪛠 TC-5E79				
𪛡 06649	0967.161 耳 6 1			𪛡 TD-3040				
𪛢 06650	0967.161 耳 6 1			𪛢 TD-3046				
𪛣 06651	0967.161 耳 6 2			𪛣 TD-304A				
𪛤 06653	0967.361 耳 7 3			𪛤 TD-436B				
𪛥 06655	0967.361 耳 7 4			𪛥 TD-436A				
𪛦 06656	0967.361 耳 7 4			𪛦 TD-4366				
𪛧 06657	0967.361 耳 7 4			𪛧 JK-65528				
𪛨 06652	0968.221 耳 8 1							𪛨 V04-436B
𪛩 06660	0968.221 耳 8 3			𪛩 TD-5375				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
聵 06661	0968.221 耳 8 3			聵 TD-5377				
聶 06663	0968.391 耳 9 1			聶 TD-627C				
聶 06665	0968.391 耳 9 2			聶 TD-6277				
聶 06667	0968.391 耳 9 5			聶 TD-6269				
聶 06668	0969.041 耳 10 2							聶 V04-516E
聶 06669	0969.041 耳 10 3			聶 TD-6F3A				
聶 06670	0969.041 耳 10 4			聶 TD-6F40				
聶 06671	0969.221 耳 11 2			聶 TE-2F5C				
聶 06672	0970.091 耳 12 4			聶 TE-2F64				
聶 06674	0970.211 耳 14 1			聶 TE-3D22				
聶 06676	0970.281 耳 47 2				聶 JK-65150			
聶 06677	0971.031 聶 2 3	聶 G_ZJW00580						
聶 06679	0972.011 聶 7 4	聶 G_ZJW01455						
聶 06681	0972.051 聶 9 3	聶 G_ZJW01456						
聶 06682	0972.061 聶 10 3			聶 TD-6F42				
聶 06683	0972.061 聶 10 3	聶 G_ZJW01457						
肚 06684	0974.131 肉 3 1							肚 V04-5170
宵 06685	0977.041 肉 4 1	宵 G_K1613.41						
胃 06686	0977.041 肉 4 2			胃 TC-3560				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦞑	0977.041							𦞑
06687	肉							V04-5173
	4 3							
𦞒	0977.041							𦞒
06688	肉							V04-5171
	4 4							
𦞓	0977.041			𦞓				
06689	肉			TC-3328				
	4 5							
𦞔	0980.141							𦞔
06690	肉							V04-5174
	5 1							
𦞕	0980.141			𦞕				
06692	肉			TC-3D23				
	5 3							
𦞖	0980.141							𦞖
06693	肉							V04-5176
	5 4							
𦞗	0982.171			𦞗				
06694	肉			TC-4A27				
	6 3							
𦞘	0982.171							𦞘
06695	肉							V04-517B
	6 3							
𦞙	0982.171	𦞙						
06696	肉	G_K0982.11						
	6 3							
𦞚	0982.171							𦞚
06698	肉							V04-517D
	6 4							
𦞛	0985.111						𦞛	
06700	肉						UTC00730	
	7 1							
𦞜	0985.111				𦞜			
06701	肉				JK-65533			
	7 1							
𦞝	0985.111							𦞝
06702	肉							V04-5225
	7 1							
𦞞	0985.111			𦞞				
06703	肉			TC-586B				
	7 2							
𦞟	0985.111			𦞟				
06704	肉			TC-5868				
	7 3							
𦞠	0985.111							𦞠
06705	肉							V04-5221
	7 4							
𦞡	0985.111							𦞡
06706	肉							V04-5222
	7 4							
𦞢	0985.111						𦞢	
06699	肉						UTC00729	
	7 5							
𦞣	0987.231				𦞣			
06709	肉				JK-65535			
	8 1							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦠵 06710	0987.231 肉 8 1							𦠵 V04-5226
𦠶 06712	0987.231 肉 8 2			𦠶 TD-2934				
𦠷 06713	0987.231 肉 8 3			𦠷 TD-2938				
𦠸 06714	0987.231 肉 8 3						𦠸 UTC00320	
𦠹 06715	0987.231 肉 8 4			𦠹 TD-2926				
𦡀 06716	0987.231 肉 8 4						𦡀 UTC00314	
𦡁 06719	0990.131 肉 9 1							𦡁 V04-522A
𦡂 06720	0990.131 肉 9 2							𦡂 V04-522B
𦡃 06722	0990.131 肉 9 4			𦡃 TD-3C39				
𦡄 06723	0990.131 肉 9 4			𦡄 TD-437D				
𦡅 06724	0992.071 肉 10 1				𦡅 JK-65537			
𦡆 06726	0992.071 肉 10 1			𦡆 TD-3C3C				
𦡇 06727	0992.071 肉 10 4							𦡇 V04-5230
𦡈 06730	0993.201 肉 11 2							𦡈 V04-5237
𦡉 06731	0993.201 肉 11 3			𦡉 TD-5C6B				
𦡊 06732	0993.201 肉 11 3							𦡊 V04-523A
𦡋 06733	0993.201 肉 11 4							𦡋 V04-5239
𦡌 06734	0993.201 肉 11 5				𦡌 JK-65539			
𦡍 06735	0995.111 肉 12 1			𦡍 TD-6F43				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦍋 06736	0995.111 肉 12 1							𦍋 V04-5242
𦍌 06738	0995.111 肉 12 2			𦍌 TD-6F45				
𦍍 06739	0995.111 肉 12 2							𦍍 V04-5241
𦍎 06740	0995.111 肉 12 4							𦍎 V04-523E
𦍇 06741	0996.241 肉 13 1							𦍇 V04-5245
𦍈 06737	0996.241 肉 13 2			𦍈 TE-2348				
𦍉 06742	0996.241 肉 13 2							𦍉 V04-5244
𦍊 06744	0996.241 肉 13 4							𦍊 V04-5246
𦍋 06745	0997.161 肉 14 4			𦍋 TE-2C5F				
𦍌 06746	0997.161 肉 14 5							𦍌 V04-5249
𦍍 06748	0998.141 肉 16 2			𦍍 TE-3B48				
𦍎 06749	0998.241 肉 17 1							𦍎 V04-524E
𦍇 06751	0999.071 肉 19 4							𦍇 V04-524F
𦍈 06752	0999.101 肉 20 2							𦍈 V04-5252
𦍉 06755	0999.191 臣 4 5	𦍉 G_ZJW00061						
𦍊 06756	0999.191 臣 4 5	𦍊 G_ZJW00028						
𦍋 06757	0999.211 臣 5 3	𦍋 G_ZJW00079						
𦍌 06758	0999.221 臣 6 3	𦍌 G_ZJW01458						
𦍍 06759	0999.221 臣 7 2							𦍍 V04-5254

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 06761	0999.231 臣 9 1	𪛗 G_ZJW01461						
𪛘 06762	0999.231 臣 9 3	𪛘 G_ZJW01460						
𪛙 06763	1000.011 臣 11 2							𪛙 V04-5256
𪛚 06764	1000.051 臣 15 5	𪛚 G_ZJW01462						
𪛛 06765	1000.051 臣 18 1	𪛛 G_ZJW01463						
𪛜 06767	1000.221 自 5 1			𪛜 TC-5F26				
𪛝 06769	1000.271 自 8 1	𪛝 G_ZJW01464						
𪛞 06771	1001.051 自 11 4	𪛞 G_ZJW01465						
𪛟 06773	1001.081 自 13 1							𪛟 V04-525A
𪛠 06774	1001.101 自 14 1	𪛠 G_ZJW01466						
𪛡 06775	1001.181 至 2 3	𪛡 G_ZJW00581						
𪛢 06777	1001.201 至 4 3							𪛢 V04-525C
𪛣 06778	1002.021 至 6 1	𪛣 G_ZJW01467						
𪛤 06779	1002.141 至 10 1			𪛤 TD-6329				
𪛥 06780	1002.141 至 10 1			𪛥 TD-6F51				
𪛦 06781	1002.171 至 14 1	𪛦 G_ZJW01469						
𪛧 06782	1002.171 至 22 1	𪛧 G_ZJW01470						
𪛨 06784	1003.071 白 3 1						𪛨 UTC00594	
𪛩 06785	1003.071 白 3 5	𪛩 G_ZFY00892						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 06787	1004.121 白 7 3	𪛗 G_ZJW01471						
舉 06789	1005.131 白 10 1	舉 G_GH101316						
𪛙 06790	1005.131 白 10 4	𪛙 G_ZJW01472						
𪛚 06792	1005.181 白 11 3			𪛚 TE-2C5E				
媚 06793	1006.051 白 12 5	媚 G_ZJW01473						
鼎 06796	1006.101 白 13 2	鼎 G_ZJW01475						
𪛜 06797	1006.101 白 13 2	𪛜 G_K0637.08						
𪛝 06801	1006.151 白 17 5	𪛝 G_ZJW01477						
𪛞 06802	1006.161 白 18 1	𪛞 G_ZJW01478						
𪛟 06803	1006.181 白 20 2	𪛟 G_ZJW01479						
𪛠 06805	1006.201 白 22 1	𪛠 G_ZJW01481						
𪛡 06808	1007.081 舌 5 2			𪛡 TC-5F27				
𪛢 06809	1007.081 舌 5 3							𪛢 V04-432C
𪛣 06810	1007.141 舌 7 4							𪛣 V04-4366
𪛤 06811	1007.201 舌 8 4			𪛤 TD-5436				
𪛥 06813	1007.221 舌 9 2							𪛥 V04-4375
𪛦 06814	1007.221 舌 9 2							𪛦 V04-4377
𪛧 06815	1007.221 舌 9 3				𪛧 JK-65546			
𪛨 06816	1007.221 舌 9 4							𪛨 V04-4376

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚦 06817	1008.011 舌 11 3						𪚦 UTC00736	
𪚧 06818	1008.041 舌 12 2							𪚧 V04-442D
𪚨 06819	1008.051 舌 13 1			𪚨 TE-373B				
𪚩 06820	1008.051 舌 13 3						𪚩 UTC00737	
𪚪 06821	1009.051 舟 2 5							𪚪 V04-5261
𪚫 06822	1009.121 舟 3 5	𪚫 G_K1614.43						
𪚬 06826	1010.221 舟 5 3			𪚬 TC-5F2A				
𪚭 06831	1010.351 舟 6 3	𪚭 G_GJZ00120						
𪚮 06832	1010.351 舟 6 3	𪚮 G_ZJW01482						
𪚯 06830	1011.121 舟 7 1	𪚯 G_XC101327						
𪚰 06833	1011.271 舟 8 3							𪚰 V04-5262
𪚱 06834	1011.271 舟 8 4				𪚱 JK-30467			
𪚲 06836	1011.511 舟 9 1	𪚲 G_ZFY00188						
𪚳 06837	1011.511 舟 9 2				𪚳 JK-65552			
𪚴 06839	1012.131 舟 10 1			𪚴 TD-6F55				
𪚵 06841	1012.131 舟 10 2	𪚵 G_ZJW01485						
𪚶 06842	1012.131 舟 10 4	𪚶 G_ZJW01484						
𪚷 06844	1012.281 舟 11 3							𪚷 V04-5264
𪚸 06846	1013.101 舟 15 3							𪚸 V04-5266

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 06847	1014.081 色 6 5							𪛗 V04-5268
𪛘 06848	1014.121 色 8 3							𪛘 V04-5269
𪛙 06850	1014.241 色 19 1			𪛙 TE-496C				
𪛚 06853	1017.191 艸 2 2	𪛚 G_CYY01234						
𪛛 06854	1017.191 艸 2 3	𪛛 G_ZJW00582						
𪛜 06856	1019.061 艸 3 2			𪛜 TC-2D3F				
𪛝 06857	1019.061 艸 3 3			𪛝 TC-2D3D				
𪛞 10539	1019.061 艸 3 5		𪛞 MAC00125					
𪛟 06863	1022.181 艸 4 1				𪛟 JK-65559			
𪛠 06867	1022.181 艸 4 2	𪛠 G_ZFY00517						
𪛡 06871	1022.181 艸 4 3	𪛡 G_ZFY00512						
𪛢 06874	1027.201 艸 5 1			𪛢 TC-4161				
𪛣 06878	1027.201 艸 5 3	𪛣 G_WZ101345						
𪛤 06883	1027.201 艸 5 5	𪛤 G_BK101351						
𪛥 06884	1031.381 艸 6 1						𪛥 UTC00439	
𪛦 06891	1031.381 艸 6 2	𪛦 G_GH101356						
𪛧 06894	1031.381 艸 6 3				𪛧 JK-65563			
𪛨 06900	1031.381 艸 6 3	𪛨 G_ZJW00583						
𪛩 06901	1031.381 艸 6 3	𪛩 G_ZJW00584						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
苘 06902	1031.381 艸 6 4	苘 G_IDC013						
茈 06903	1031.381 艸 6 4				茈 JK-30983			
苎 06912	1031.381 艸 6 5				苎 JK-65569			
菱 06886	1036.401 艸 7 1				菱 JK-65566			
蒹 06919	1036.401 艸 7 1					蒹 UTC00048		
蔓 06922	1036.401 艸 7 2				蔓 JK-65573			
蒯 06926	1036.401 艸 7 3				蒯 JK-65561			
蓍 06927	1036.401 艸 7 3				蓍 JK-65580			
莅 06930	1036.401 艸 7 3	莅 G_ZJW00585						
蒍 06932	1036.401 艸 7 4	蒍 G_GJZ00124						
蒹 06933	1036.401 艸 7 4			蒹 TC-5F3B				
蒹 06934	1036.401 艸 7 4				蒹 JK-65557			
茗 06935	1036.401 艸 7 4			茗 TC-5F48				
苑 06936	1036.401 艸 7 4			苑 TC-5F65				
落 06938	1036.401 艸 7 4				落 JK-65581			
莅 06942	1036.401 艸 7 4	莅 G_GH101371						
蒹 06947	1036.401 艸 7 5			蒹 TC-5F36				
蒹 06950	1036.401 艸 7 5	蒹 G_GJZ00122						
蒹 06951	1036.401 艸 7 5	蒹 G_GJZ00123						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
莼	1036.401	莼						
06952	艸 7 5	G_ZFY00505						
菱	1042.261			菱				
06953	艸 8 1			TC-5F55				
萃	1042.261			萃				
06954	艸 8 1			TD-3125				
莠	1042.261			莠				
06958	艸 8 1			JK-65582				
莽	1042.261							莽
06959	艸 8 1							V04-5275
蒨	1042.261	蒨						
06965	艸 8 2	G_GJZ00125						
茵	1042.261	茵						
06967	艸 8 2	G_GH101383						
𦵑	1042.261			𦵑				
06972	艸 8 3			TD-3131				
菝	1042.261	菝						
06978	艸 8 3	G_GH101387						
莞	1042.261			莞				
06980	艸 8 4			JK-65597				
𦵒	1042.261	𦵒						
06981	艸 8 4	G_ZFY00572						
莹	1042.261			莹				
06982	艸 8 4			TC-5F57				
𦵓	1042.261			𦵓				
06983	艸 8 4			TD-3076				
莛	1042.261			莛				
06984	艸 8 4			TD-307A				
葶	1042.261	葶						
06990	艸 8 4	G_ZJW01488						
薜	1042.261			薜				
06991	艸 8 5			TD-2A42				
藪	1042.261							藪
06995	艸 8 5							V04-5277
蕪	1042.261	蕪						
06998	艸 8 5	G_ZFY00507						
𦵔	1042.261	𦵔						
06999	艸 8 5	G_ZFY00508						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦵒 07000	1047.671 艸 9 1			𦵒 TD-4434				
𦵓 07001	1047.671 艸 9 1				𦵓 JK-65588			
𦵔 07011	1047.671 艸 9 1	𦵔 G_ZFY00509						
𦵕 07013	1047.671 艸 9 2			𦵕 TD-444B				
𦵖 07014	1047.671 艸 9 2			𦵖 TD-4522				
𦵗 07015	1047.671 艸 9 2							𦵗 V04-527B
𦵘 07019	1047.671 艸 9 3			𦵘 TD-4458				
𦵙 07020	1047.671 艸 9 3			𦵙 TD-4465				
𦵚 07021	1047.671 艸 9 3			𦵚 TD-447D				
𦵛 07022	1047.671 艸 9 3				𦵛 JK-65589			
𦵜 07024	1047.671 艸 9 3	𦵜 G_ZJW01491						
𦵝 07025	1047.671 艸 9 3	𦵝 G_GH101398						
𦵞 07028	1047.671 艸 9 4				𦵞 JK-65591			
𦵟 07029	1047.671 艸 9 4							𦵟 V04-527E
𦵠 07030	1047.671 艸 9 4			𦵠 TD-4441				
𦵡 07031	1047.671 艸 9 4	𦵡 G_ZJW01490						
𦵢 07042	1052.051 艸 10 1			𦵢 TD-5446				
𦵣 07043	1052.051 艸 10 1			𦵣 TD-544F				
𦵤 07044	1052.051 艸 10 1			𦵤 TD-5457				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦵀 07045	1052.051 艸 10 1			𦵀 TD-546C				
𦵁 07046	1052.051 艸 10 1				𦵁 JK-65596			
𦵂 07047	1052.051 艸 10 1				𦵂 JK-65623			
𦵃 07052	1052.051 艸 10 2			𦵃 TD-5469				
𦵄 07055	1052.051 艸 10 2	𦵄 G_ZFY00529						
𦵅 07056	1052.051 艸 10 2							𦵅 V04-532A
𦵆 07059	1052.051 艸 10 3			𦵆 TD-5440				
𦵇 07060	1052.051 艸 10 3			𦵇 TD-5443				
𦵈 07061	1052.051 艸 10 3			𦵈 TD-5460				
𦵉 07063	1052.051 艸 10 3				𦵉 JK-65565			
𦵊 07064	1052.051 艸 10 3				𦵊 JK-65604			
𦵋 07069	1052.051 艸 10 3	𦵋 G_ZJW01495						
𦵌 07070	1052.051 艸 10 3						𦵌 UTC00245	
𦵍 07073	1052.051 艸 10 4				𦵍 JK-65602			
𦵎 07074	1052.051 艸 10 4	𦵎 G_GJZ00126						
𦵏 07075	1052.051 艸 10 4			𦵏 TD-5450				
𦵐 07076	1052.051 艸 10 4			𦵐 TD-545E				
𦵑 07077	1052.051 艸 10 4			𦵑 TD-5527				
𦵒 07078	1052.051 艸 10 4				𦵒 JK-65594			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦵑 07079	1052.051 艸 10 4							𦵑 V04-5322
𦵒 07083	1052.051 艸 10 4	𦵒 G_BK101418						
𦵓 07115	1052.051 艸 10 4		𦵓 MAC00013					
𦵔 07039	1052.051 艸 10 5	𦵔 G_ZJW01492						
𦵕 06852	1052.051 艸 10 5						𦵕 UTC00739	
𦵖 07084	1052.051 艸 10 5			𦵖 TD-544B				
𦵗 07085	1052.051 艸 10 5			𦵗 TD-5467				
𦵘 07086	1052.051 艸 10 5							𦵘 V04-5327
𦵙 07087	1056.121 艸 11 1						𦵙 UTC00741	
𦵚 07088	1056.121 艸 11 1			𦵚 TD-5478				
𦵛 07089	1056.121 艸 11 1			𦵛 TD-5544				
𦵜 07090	1056.121 艸 11 1			𦵜 TD-6342				
𦵝 07091	1056.121 艸 11 1			𦵝 TD-6369				
𦵞 07092	1056.121 艸 11 1			𦵞 TD-636A				
𦵟 07093	1056.121 艸 11 1				𦵟 JK-65584			
𦵠 07098	1056.121 艸 11 1	𦵠 G_ZJW01497						
𦵡 07100	1056.121 艸 11 1			𦵡 TD-7025				
𦵢 07101	1056.121 艸 11 2			𦵢 TD-635D				
𦵣 07102	1056.121 艸 11 2				𦵣 JK-65617			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦵑 07106	1056.121 艸 11 2	𦵑 G_ZJW01507						
𦵒 07107	1056.121 艸 11 2							𦵒 V04-5336
葵 07110	1056.121 艸 11 3			葵 TD-6353				
薜 07111	1056.121 艸 11 3			薜 TD-6359				
萑 07114	1056.121 艸 11 3	萑 G_ZJW01496						
𦵓 06851	1056.121 艸 11 4						𦵓 UTC00762	
藹 07116	1056.121 艸 11 4			藹 TD-634F				
蕨 07117	1056.121 艸 11 4			蕨 TD-6377				
蒲 07118	1056.121 艸 11 4				蒲 JK-65615			
葶 07119	1056.121 艸 11 4							葶 V04-532E
蒨 07122	1056.121 艸 11 4	蒨 G_GH101425						
藹 07123	1056.121 艸 11 5			藹 TD-5543				
𦵔 07124	1056.121 艸 11 5				𦵔 JK-65633			
蔞 07141	1056.121 艸 12 4				蔞 JK-65624			
菟 07108	1059.291 艸 12 2							菟 V04-5330
薑 07130	1059.291 艸 12 2			薑 TD-6F67				
蒟 07131	1059.291 艸 12 2				蒟 JK-65611			
蒟 07132	1059.291 艸 12 2							蒟 V04-5331
葛 07135	1059.291 艸 12 2	葛 G_ZJW01499						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
藪 07139	1059.291 艸 12 3	藪 G_GJZ00128						
藪 07140	1059.291 艸 12 3	藪 G_ZJW01500						
蘭 07142	1059.291 艸 12 4							蘭 V04-5334
薜 07144	1059.291 艸 12 4			薜 TD-6F61				
薈 07147	1059.291 艸 12 4	薈 G_ZFY00528						
藨 07150	1059.291 艸 12 5	藨 G_ZFY00518						
藳 07152	1059.291 艸 12 5			藳 JK-65631				
藴 07153	1059.291 艸 12 5	藴 G_GJZ00127						
藴 07172	1062.250 艸 13 4	藴 G_K1062.25						
薜 07155	1062.441 艸 13 1							薜 V04-5335
藪 07157	1062.441 艸 13 1	藪 G_ZJW01505						
薊 07158	1062.441 艸 13 2			薊 TE-2762				
藳 07159	1062.441 艸 13 2			藳 TE-2831				
藪 07160	1062.441 艸 13 2			藪 TE-305E				
藪 07161	1062.441 艸 13 2	藪 G_XC501431						
藪 07162	1062.441 艸 13 3							藪 V04-5333
藪 07164	1062.441 艸 13 3			藪 JK-65634				
藪 07165	1062.441 艸 13 3							藪 V04-5337
藪 07169	1062.441 艸 13 3	藪 G_GJZ00129						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐	1062.441	𪔐						
07170	艸							
	13	3	G_GJZ00130					
𪔑	1062.441	𪔑						
07171	艸							
	13	3	G_ZFY00530					
𪔒	1062.441			𪔒				
07173	艸			TE-2452				
	13	4						
𪔓	1062.441			𪔓				
07174	艸			TE-275C				
	13	4						
𪔔	1062.441			𪔔				
07175	艸			TE-2770				
	13	4						
𪔕	1062.441							𪔕
07177	艸							V04-533B
	13	4						
𪔖	1062.441	𪔖						
07181	艸							
	13	4	G_CY101438					
𪔗	1062.441	𪔗						
07182	艸							
	13	4	G_ZJW01503					
𪔘	1062.441	𪔘						
07183	艸							
	13	4	G_ZJW01504					
𪔙	1062.441	𪔙						
07184	艸							
	13	4	G_ZFY00506					
𪔚	1062.441			𪔚				
07186	艸			TE-276A				
	13	5						
𪔛	1064.421			𪔛				
07187	艸			TE-3059				
	14	1						
𪔜	1064.421							𪔜
07188	艸							V04-533F
	14	1						
𪔝	1064.421			𪔝				
07192	艸			TE-2F7C				
	14	2						
𪔞	1064.421			𪔞				
07193	艸			TE-3741				
	14	2						
𪔟	1064.421							𪔟
07194	艸							V04-5345
	14	2						
𪔠	1064.421	𪔠						
07195	艸							
	14	2	G_CY101440					
𪔡	1064.421							𪔡
07222	艸							V04-5343
	14	2						
𪔢	1064.421	𪔢						
07196	艸							
	14	3	G_K1060.31					

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
藤 07197	1064.421 艸 14 3			藤 TE-3022				
𪔐 07198	1064.421 艸 14 3			𪔐 TE-3023				
𪔑 07199	1064.421 艸 14 3			𪔑 TE-303B				
𪔒 07200	1064.421 艸 14 3			𪔒 TE-3057				
𪔓 07202	1064.421 艸 14 4							𪔓 V04-5341
𪔔 07203	1064.421 艸 14 4			𪔔 TE-3030				
𪔕 07204	1064.421 艸 14 4				𪔕 JK-65605			
𪔖 07205	1064.421 艸 14 4							𪔖 V04-5346
𪔗 07208	1064.421 艸 14 4	𪔗 G_GJZ00131						
𪔘 07210	1064.421 艸 14 5			𪔘 TE-2F78				
𪔙 07211	1064.421 艸 14 5			𪔙 TE-2F79				
𪔚 07212	1064.421 艸 14 5			𪔚 TE-3024				
𪔛 07213	1064.421 艸 14 5			𪔛 TE-302E				
𪔜 07215	1064.421 艸 14 5			𪔜 TE-275F				
𪔝 07216	1066.371 艸 15 1	𪔝 G_ZJW00849						
𪔞 07217	1066.371 艸 15 1	𪔞 G_ZJW01509						
𪔟 07219	1066.371 艸 15 1	𪔟 G_XC101442						
𪔠 07223	1066.371 艸 15 2							𪔠 V04-5344
𪔡 07224	1066.371 艸 15 2				𪔡 JK-65642			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 07225	1066.371 艸 15 2			𪔐 TE-3758				
𪔑 07226	1066.371 艸 15 2			𪔑 TE-375A				
𪔒 07227	1066.371 艸 15 3			𪔒 TE-3744				
𪔓 07229	1066.371 艸 15 3			𪔓 TE-3753				
𪔔 07230	1066.371 艸 15 3			𪔔 TE-375F				
𪔕 07232	1066.371 艸 15 4			𪔕 TE-3756				
𪔖 07233	1066.371 艸 15 4			𪔖 TE-3768				
𪔗 07234	1066.371 艸 15 4							𪔗 V04-5347
𪔘 07236	1066.371 艸 15 4	𪔘 G_GJZ00132						
𪔙 07214	1066.371 艸 15 5				𪔙 JK-65638			
𪔚 07237	1066.371 艸 15 5	𪔚 G_ZJW01506						
𪔛 07238	1066.371 艸 15 5			𪔛 TE-373F				
𪔜 07241	1069.061 艸 16 1							𪔜 V04-534B
𪔝 07244	1069.061 艸 16 2	𪔝 G_ZJW01510						
𪔞 07245	1069.061 艸 16 2				𪔞 JK-65643			
𪔟 07247	1069.061 艸 16 3			𪔟 TE-3D32				
𪔠 07250	1069.061 艸 16 3				𪔠 JK-65641			
𪔡 07251	1069.061 艸 16 3		𪔡 MAC00078	𪔡 TE-3D36				
𪔢 07252	1069.061 艸 16 4			𪔢 TE-3D33				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
蘊 07255	1069.061 艸 16 5	蘊 G_ZJW01511						
𪔐 07256	1070.321 艸 17 1							𪔐 V04-534C
𪔑 07258	1070.321 艸 17 2							𪔑 V04-534E
穗 07259	1070.321 艸 17 3			穗 TE-417D				
𪔓 07260	1070.321 艸 17 3			𪔓 TE-4236				
𪔔 07261	1070.321 艸 17 4			𪔔 TE-423D				
𪔕 07262	1070.321 艸 17 4							𪔕 V04-534F
𪔖 07263	1071.201 艸 18 1						𪔖 UTC00839	
𪔗 07264	1071.201 艸 18 1							𪔗 V04-5352
𪔘 07265	1071.201 艸 18 2			𪔘 TE-423E				
𪔙 07268	1071.201 艸 18 3						𪔙 UTC00300	
𪔚 07271	1071.201 艸 18 5	𪔚 G_ZJW01513						
𪔛 07272	1072.071 艸 19 1							𪔛 V04-5351
𪔜 07273	1072.071 艸 19 1			𪔜 TE-452B				
𪔝 07274	1072.071 艸 19 2				𪔝 JK-65648			
𪔞 07275	1072.071 艸 19 4							𪔞 V04-5355
𪔟 07276	1072.071 艸 19 4			𪔟 TE-472A				
𪔠 07278	1072.241 艸 20 1							𪔠 V04-5357
𪔡 07280	1072.351 艸 21 1				𪔡 JK-65645			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
虞 07284	1073.121 𠂔 3 1	虞 G_ZJW00588						
虞 07285	1073.191 𠂔 4 1	虞 G_ZJW00590						
虞 07287	1073.191 𠂔 4 4	虞 G_ZJW00591						
虔 07289	1074.071 𠂔 5 3			虔 TC-5F73				
鷗 07290	1074.171 𠂔 6 3	鷗 G_ZFY00258						
覩 07291	1074.171 𠂔 6 3	覩 G_GH101456						
賁 07293	1075.031 𠂔 7 2	賁 G_ZJW01519						
𪚦 07294	1075.031 𠂔 7 2	𪚦 G_ZJW01521						
𪚧 07295	1075.031 𠂔 7 3	𪚧 G_ZJW01520						
賁 07298	1075.401 𠂔 10 2	賁 G_ZJW01516						
𪚨 07299	1075.401 𠂔 10 3	𪚨 G_ZJW01517						
𪚩 07300	1075.401 𠂔 10 5	𪚩 G_ZJW01514						
廬 07301	1076.011 𠂔 12 2	廬 G_ZJW01523						
𪚪 07302	1076.071 𠂔 13 5	𪚪 G_ZJW01524						
𪚫 07303	1076.161 𠂔 17 2	𪚫 G_ZJW01525						
𧈧 07305	1077.111 𧈧 3 2							𧈧 V04-5358
𧈨 07306	1077.111 𧈨 3 3							𧈨 V04-535A
𧈩 07307	1079.101 𧈩 4 1				𧈩 JK-65655			
𧈪 07308	1079.101 𧈪 4 1				𧈪 JK-65658			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧈧 07309	1079.101 𧈧 4 1				𧈧 JK-65659			
𧈨 07314	1079.101 𧈨 4 3	𧈨 G_CYY01295						
𧈩 07317	1079.101 𧈩 4 3	𧈩 G_ZFY00978						
𧈪 07319	1079.101 𧈪 4 4							𧈪 V04-535C
𧈫 07323	1081.111 𧈫 5 1							𧈫 V04-535D
𧈬 07326	1081.111 𧈬 5 1	𧈬 G_CH301469						
𧈭 07328	1081.111 𧈭 5 1	𧈭 G_BK101471						
𧈮 07329	1081.111 𧈮 5 1	𧈮 G_ZJW00593						
𧈯 07330	1081.111 𧈯 5 3				𧈯 JK-65664			
𧈰 07331	1081.111 𧈰 5 4	𧈰 G_CYY01297						
𧈱 07335	1083.151 𧈱 6 1				𧈱 JK-65666			
𧈲 07338	1083.151 𧈲 6 1	𧈲 G_ZFY00611						
𧈳 07339	1083.151 𧈳 6 2							𧈳 V04-5361
𧈴 07340	1083.151 𧈴 6 2	𧈴 G_CH301477						
𧈵 07341	1083.151 𧈵 6 2	𧈵 G_GH101478						
𧈶 07347	1083.151 𧈶 6 3	𧈶 G_ZJW01528						
𧈷 07348	1083.151 𧈷 6 4							𧈷 V04-5362
𧈸 07354	1085.261 𧈸 7 1	𧈸 G_ZFY00595						
𧈹 07355	1085.261 𧈹 7 2				𧈹 JK-65677			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧈧 07356	1085.261 虫 7 3				𧈧 JK-65669			
𧈨 07359	1085.261 虫 7 4	𧈨 G_ZFY00692						
𧈩 07360	1085.261 虫 7 5							𧈩 V04-5365
𧈪 07361	1085.261 虫 7 5				𧈪 JK-65678			
𧈫 07363	1088.341 虫 8 1				𧈫 JK-65684			
𧈬 07368	1088.341 虫 8 1	𧈬 G_ZFY00579						
𧈭 07369	1088.341 虫 8 2						𧈭 UTC00744	
𧈮 07372	1088.341 虫 8 3			𧈮 TD-5560				
𧈯 07373	1088.341 虫 8 3				𧈯 JK-65681			
𧈰 07374	1088.341 虫 8 3							𧈰 V04-5367
𧈱 07377	1088.341 虫 8 3	𧈱 G_GH101491						
𧈲 07378	1088.341 虫 8 3	𧈲 G_ZFY00609						
𧈳 07379	1088.341 虫 8 3	𧈳 G_ZFY00684						
𧈴 07380	1088.341 虫 8 4			𧈴 TD-5564				
𧈵 07382	1088.341 虫 8 4				𧈵 JK-65680			
𧈶 07383	1088.341 虫 8 4				𧈶 JK-65685			
𧈷 07384	1088.341 虫 8 4	𧈷 G_ZFY00630						
𧈸 07386	1092.211 虫 9 1			𧈸 TD-642C				
𧈹 07389	1092.211 虫 9 1	𧈹 G_ZFY00629						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧈧 07394	1092.211 虫 9 4				𧈧 JK-65690			
𧈨 07397	1092.211 虫 9 5				𧈨 JK-65694			
𧈩 07399	1094.271 虫 10 2				𧈩 JK-65686			
𧈪 07400	1094.271 虫 10 2	𧈪 G_GJZ00133						
𧈫 07392	1094.271 虫 10 3	𧈫 G_BK101497						
𧈬 07396	1094.271 虫 10 4							𧈬 V04-536C
𧈭 07403	1094.271 虫 10 4			𧈭 TD-702F				
𧈮 07404	1094.271 虫 10 5				𧈮 JK-65698			
𧈯 07405	1096.271 虫 11 1			𧈯 TE-283D				
𧈰 07406	1096.271 虫 11 1							𧈰 V04-5370
𧈱 07408	1096.271 虫 11 2	𧈱 G_ZJW01532						
𧈲 07409	1096.271 虫 11 4				𧈲 JK-65702			
𧈳 07411	1096.271 虫 11 5							𧈳 V04-5371
𧈴 07414	1098.441 虫 12 1				𧈴 JK-65696			
𧈵 07413	1098.441 虫 12 1			𧈵 TE-306D				
𧈶 07416	1098.441 虫 12 2							𧈶 V04-536D
𧈷 07417	1098.441 虫 12 2				𧈷 JK-65699			𧈷 V04-5372
𧈸 07418	1098.441 虫 12 2				𧈸 JK-65708			
𧈹 07420	1098.441 虫 12 3				𧈹 JK-65705			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧈧 07426	1100.321 虫 13 2				𧈧 JK-65663			
𧈨 07427	1100.321 虫 13 3			𧈨 TE-3772				
𧈩 07428	1100.321 虫 13 3							𧈩 V04-5374
𧈪 07429	1101.181 虫 14 1			𧈪 TE-3D5F				
𧈫 07430	1101.181 虫 14 2				𧈫 JK-65710			𧈫 V04-536E
𧈬 07432	1101.181 虫 14 3				𧈬 JK-65701			
𧈭 07433	1101.181 虫 14 4			𧈭 TE-3D5B				
𧈮 07434	1101.181 虫 14 4							𧈮 V04-5375
𧈯 07435	1101.181 虫 14 4	𧈯 G_GJZ00134						
𧈰 07437	1102.131 虫 15 1	𧈰 G_ZJW01534						
𧈱 07439	1102.131 虫 15 3		𧈱 MAC00066					
𧈲 07440	1102.521 虫 16 3	𧈲 G_ZJW01535						
𧈳 07441	1102.521 虫 16 5						𧈳 UTC00154	
𧈴 07444	1103.291 虫 17 4							𧈴 V04-5378
𧈵 07443	1104.181 虫 18 3	𧈵 G_ZJW01536						
𧈶 07445	1104.331 虫 19 1	𧈶 G_ZJW01537						
𧈷 07446	1104.331 虫 19 2				𧈷 JK-65691			
𧈸 07449	1107.151 血 5 3							𧈸 V04-537B
𧈹 07450	1107.201 血 6 1							𧈹 V04-537C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
衆 10540	1107.201 血 6 3		衆 MAC00126					
行 07453	1108.311 行 1 4			行 TC-2B51				
衍 07454	1109.091 行 4 1	衍 G_ZJW00336						
衍 07456	1109.091 行 4 2	衍 G_ZJW00337						
衍 07460	1109.201 行 6 3	衍 G_ZJW01538						
衍 07465	1110.061 行 9 3			衍 JK-65715				
衢 07466	1110.211 行 15 2	衢 G_ZJW01539						
衮 07467	1111.061 衣 2 3	衮 G_ZJW00594						
社 07468	1112.041 衣 3 1	社 G_ZJW00595						
袞 07469	1112.041 衣 3 3			袞 TC-423B				
祁 07470	1112.041 衣 3 5			祁 TC-357B				
祀 07471	1112.041 衣 3 5			祀 TC-357D				
袞 07472	1112.041 衣 3 5	袞 G_XC301507						
袞 07473	1113.221 衣 4 1	袞 G_ZJW00596						
衤 07474	1113.221 衣 4 3					衤 UTC00745		
衤 07476	1113.221 衣 4 5	衤 G_ZFY00411						
衤 07477	1115.211 衣 5 1							衤 V04-537E
衤 07481	1115.211 衣 5 3			衤 TC-602A				
衤 07483	1115.211 衣 5 3	衤 G_ZFY00415						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
衿 07484	1115.211 衣 5 3	衿 G_ZFY00422						
衰 07486	1115.211 衣 5 4	衰 G_ZJW00064						
𦑔 07488	1115.211 衣 5 5						𦑔 UTC00746	
衰 07489	1116.341 衣 6 1	衰 G_ZJW00677						
袂 07491	1116.341 衣 6 1	袂 G_GH201516						
袂 07492	1116.341 衣 6 1	袂 G_GH101517						
袂 07493	1116.341 衣 6 1	袂 G_ZFY00641						
裯 07494	1116.341 衣 6 2	裯 G_ZFY00335						
祿 07495	1116.341 衣 6 3	祿 G_ZFY00362						
祿 07496	1116.341 衣 6 3	祿 G_ZFY00423						
裘 07497	1116.341 衣 6 4	裘 G_ZJW00678						
祥 07498	1116.341 衣 6 4			祥 TC-6030				
祥 07504	1118.131 衣 7 2	祥 G_ZJW01541						
裘 07505	1118.131 衣 7 2	裘 G_ZJW00680						
裘 07506	1118.131 衣 7 3			裘 JK-65722				
梯 07507	1118.131 衣 7 4	梯 G_WZ101523						
衰 07508	1118.131 衣 7 5	衰 G_ZJW00679						
𦑔 07509	1120.151 衣 8 2							𦑔 V04-5424
𦑔 07510	1120.151 衣 8 2							𦑔 V04-5426

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧄂 07512	1120.151 衣 8 2	𧄂 G_ZFY00386						
𧄃 07513	1120.151 衣 8 3	𧄃 G_ZJW00682						
𧄄 07514	1120.151 衣 8 3							𧄄 V04-542D
𧄅 07515	1120.151 衣 8 4							𧄅 V04-5428
𧄆 07516	1120.151 衣 8 4	𧄆 G_ZJW01540						
𧄇 07518	1121.321 衣 9 2			𧄇 TD-556A				
𧄈 07522	1121.321 衣 9 3	𧄈 G_ZFY00450						
𧄉 07523	1122.391 衣 10 3			𧄉 TD-6441				
𧄊 07524	1122.391 衣 10 4	𧄊 G_ZFY00413						
𧄋 07525	1122.391 衣 10 5				𧄋 JK-65725			
𧄌 07527	1124.141 衣 11 1	𧄌 G_ZJW01543						
𧄍 07528	1124.141 衣 11 2	𧄍 G_ZJW00691						
𧄎 07530	1124.141 衣 11 3							𧄎 V04-542F
𧄏 07520	1124.141 衣 11 4			𧄏 TE-2123				
𧄐 07538	1125.151 衣 12 3							𧄐 V04-542C
𧄑 07539	1125.151 衣 12 4							𧄑 V04-5434
𧄒 07540	1126.091 衣 13 2							𧄒 V04-5436
𧄓 07541	1126.091 衣 13 3	𧄓 G_ZFY00451						
𧄔 07543	1126.371 衣 14 1			𧄔 TE-3D66				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
襪 07545	1126.371 衣 14 5			襪 TE-3829				
綿 07546	1126.371 衣 14 5							綿 V04-5438
襪 07547	1126.571 衣 15 2	襪 G_GH101536						
襪 07549	1126.571 衣 15 2							襪 V04-543B
襪 07551	1127.121 衣 16 3	襪 G_ZFY00361						
𩇛 07553	1128.231 𩇛 4 1			𩇛 TC-4748				
𩇛 07554	1128.321 𩇛 7 3							𩇛 V04-543D
𩇛 07555	1129.041 𩇛 8 5			𩇛 TD-5570				
𩇛 07556	1129.091 𩇛 12 4	𩇛 G_ZFY00036						
𩇛 07557	1134.121 見 4 3	𩇛 G_ZJW00597						
𩇛 07560	1134.361 見 5 1			𩇛 JK-65728				
𩇛 07563	1135.381 見 8 2			𩇛 JK-65731				
𩇛 07564	1135.381 見 8 2	𩇛 G_ZJW01546						
𩇛 07565	1135.381 見 8 3							𩇛 V04-5440
𩇛 07567	1136.341 見 10 3			𩇛 TE-2853				
𩇛 07568	1137.091 見 11 2	𩇛 G_ZJW01547						
𩇛 07569	1137.201 見 12 1	𩇛 G_ZJW01548						
𩇛 07570	1137.201 見 12 2			𩇛 JK-65733				
𩇛 07573	1138.021 見 14 4	𩇛 G_ZJW01549						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 07574	1138.091 見 16 2				𪛗 JK-65735			
𪛘 07576	1139.051 見 2 5	𪛘 G_IDC041						
𪛙 07580	1139.051 見 5 1	𪛙 G_ZFY00555						
𪛚 07581	1139.051 見 5 1	𪛚 G_ZFY00669						
𪛛 07583	1139.051 見 5 5	𪛛 G_XC301544						
𪛜 07585	1139.051 見 6 1	𪛜 G_GJZ00135						
𪛝 07586	1139.051 見 6 3	𪛝 G_GH101547						
𪛞 07588	1139.051 見 7 1	𪛞 G_ZFY00541						
𪛟 07589	1139.051 見 7 1	𪛟 G_ZFY00673						
𪛠 07590	1139.051 見 8 1	𪛠 G_IDC042						
𪛡 07591	1139.051 見 9 1	𪛡 G_ZFY00547						
𪛢 07592	1139.051 見 9 1	𪛢 G_ZFY00671						
𪛣 07593	1139.051 見 9 2	𪛣 G_ZFY00551						
𪛤 07595	1139.051 見 10 4	𪛤 G_GJZ00137						
𪛥 07596	1139.051 見 11 2	𪛥 G_ZFY00876						
𪛦 07597	1139.051 見 11 4	𪛦 G_ZFY01068						
𪛧 07599	1139.051 見 12 5	𪛧 G_ZFY00055						
𪛨 07603	1141.101 角 5 1	𪛨 G_ZFY00151						
𪛩 07607	1143.021 角 6 3				𪛩 JK-65737			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 07611	1143.161 角 7 3							𪛗 V04-5442
𪛘 07612	1143.351 角 8 3	𪛘 G_ZJW01551						
羸 07615	1145.151 角 13 4	羸 G_ZJW00695						
𪛙 07618	1147.011 言 2 1	𪛙 G_ZJW00598						
訥 07619	1147.011 言 2 3	訥 G_ZJW00599						
𪛚 07620	1149.041 言 3 1	𪛚 G_ZJW00600						
𪛛 07621	1149.041 言 3 1	𪛛 G_ZJW00601						
訖 07622	1149.041 言 3 3							訖 V04-5444
𪛜 07623	1152.121 言 4 2	𪛜 G_ZJW00604						
訊 07625	1152.121 言 4 5	訊 G_ZJW00605						
詠 07627	1156.171 言 5 1	詠 G_ZJW01552						
𪛞 07630	1156.171 言 5 5	𪛞 G_ZJW01553						
𪛟 07632	1161.141 言 6 1			𪛟 TD-455F				
𪛠 07633	1161.141 言 6 1			𪛠 TD-4560				
𪛡 07634	1161.141 言 6 1			𪛡 TD-4565				
𪛢 07635	1161.141 言 6 1			𪛢 TD-4569				
𪛣 07637	1161.141 言 6 2	𪛣 G_ZJW01555						
𪛤 07639	1161.141 言 6 4			𪛤 TD-4563				
𪛥 07636	1161.141 言 6 5						𪛥 UTC00747	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
誨 07640	1165.051 言 7 1			誨 TD-5625				
誨 07641	1165.051 言 7 1	誨 G_ZJW01556						
誨 07642	1165.051 言 7 1	誨 G_ZJW01557						
誨 07644	1165.051 言 7 3	誨 G_ZJW01558						
誨 07645	1169.151 言 8 2			誨 TD-6453				
誨 07646	1169.151 言 8 2	誨 G_GH101568						
誨 07647	1169.151 言 8 4			誨 TD-6455				
誨 07648	1169.151 言 8 4						誨 V04-5446	
誨 07650	1169.151 言 8 5			誨 TD-5626				
諺 07651	1169.151 言 8 5			諺 TD-644B				
諺 07653	1174.121 言 9 1			諺 TD-705A				
諺 07654	1174.121 言 9 2			諺 TD-7052				
諺 07655	1174.121 言 9 3			諺 TD-7057				
誨 07656	1174.121 言 9 3			誨 JK-65740				
誨 07657	1174.121 言 9 3	誨 G_ZJW01560						
諺 07659	1174.121 言 9 5	諺 G_ZJW01561						
諺 07660	1177.021 言 10 1	諺 G_ZJW00758						
諺 07661	1177.021 言 10 1			諺 TD-7049				
諺 07662	1177.021 言 10 1			諺 TE-2856				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
譟 07663	1177.021 言 10 1				譟 JK-65739			
譟 07664	1177.021 言 10 1	譟 G_ZJW01565						
譟 07617	1177.021 言 10 2					譟 UTC00419		
街 07666	1177.021 言 10 3	街 G_XC101574						
譟 07668	1177.021 言 10 4			譟 TE-2866				
譟 07669	1177.021 言 10 4	譟 G_ZJW01564						
旂 07670	1177.021 言 10 4	旂 G_ZJW01566						
譟 07671	1177.021 言 10 5				譟 JK-65742			
譟 07672	1179.171 言 11 1			譟 TE-3127				
譟 07674	1182.111 言 12 1	譟 G_ZJW01568						
譟 07675	1182.111 言 12 2			譟 TE-383B				
譟 07677	1182.111 言 12 3						譟 V04-5448	
譟 07676	1184.081 言 13 2			譟 TE-3D6C				
譟 07678	1184.081 言 13 3	譟 G_ZJW01569						
譟 07680	1184.081 言 13 5	譟 G_ZJW01571						
譟 07681	1185.171 言 14 1						譟 V04-544B	
譟 07682	1185.171 言 14 1	譟 G_ZJW01573						
譟 07683	1185.171 言 14 2	譟 G_ZFY00022						
論 07684	1185.171 言 14 3							論 V04-4152

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨮑 07685	1185.171 𨮑 14 3	𨮑 G_ZJW01572						
𨮒 07679	1185.171 𨮒 14 4				𨮒 JK-65745			
𨮓 07686	1185.171 𨮓 14 5			𨮓 TE-4251				
𨮔 07688	1186.071 𨮔 15 2			𨮔 TE-4536				
𨮕 07690	1186.071 𨮕 15 3	𨮕 G_GH101577						
𨮖 07691	1186.071 𨮖 15 3	𨮖 G_ZJW01575						
𨮗 07687	1186.071 𨮗 16 1				𨮗 JK-65747			
𨮘 07692	1187.201 𨮘 17 2				𨮘 JK-65749			
𨮙 07693	1188.171 𨮙 22 4				𨮙 JK-65750			
𨮚 07694	1188.171 𨮚 23 4	𨮚 G_ZFY00021						
𨮛 07696	1188.181 𨮛 3 1	𨮛 G_CH501580					𨮛 UTC00071	
𨮜 07697	1188.181 𨮜 3 2	𨮜 G_ZFY00388						
𨮝 07703	1188.181 𨮝 4 1	𨮝 G_ZFY00375						
𨮞 07707	1188.181 𨮞 4 3	𨮞 G_GJZ00143						
𨮟 07708	1188.181 𨮟 4 3	𨮟 G_ZFY00434						
𨮠 07710	1188.181 𨮠 4 4	𨮠 G_XC101591						
𨮡 07712	1188.181 𨮡 4 4	𨮡 G_ZFY00365						
𨮢 07713	1188.181 𨮢 5 1	𨮢 G_GH101594						
𨮣 07716	1188.181 𨮣 5 1	𨮣 G_CH301597						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
讠	1188.181	讠						
07725	言 5 3	G_ZFY00366						
注	1188.181	注						
07726	言 5 4	G_GH101608						
诔	1188.181	诔						
07728	言 5 4	G_GH101610						
设	1188.181	设						
07730	言 5 5	G_ZFY00352						
讻	1188.181	讻						
07733	言 5 5	G_ZFY00370						
沸	1188.181	沸						
07734	言 5 5	G_ZFY00381						
诃	1188.181	诃						
07739	言 6 1	G_ZFY00340						
诃	1188.181	诃						
07740	言 6 1	G_ZFY00371						
岁	1188.181	岁						
07741	言 6 2	G_ZFY00348						
诨	1188.181	诨						
07742	言 6 2	G_ZFY00389						
诨	1188.181	诨						
07743	言 6 2	G_ZFY00390						
诨	1188.181	诨						
07744	言 6 2	G_ZFY00462						
谄	1188.181	谄						
07747	言 6 3	G_GH101621						
诮	1188.181	诮						
07750	言 6 3	G_GJZ00138						
诮	1188.181	诮						
07751	言 6 3	G_ZFY00391						
诮	1188.181	诮						
07754	言 6 4	G_GH101626						
讲	1188.181	讲						
07755	言 6 4	G_ZFY00459						
诤	1188.181	诤						
07756	言 6 5	G_CH101628						
讠	1188.181	讠						
07757	言 7 1	G_ZFY00339						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
讠	1188.181	讠						
07758	言 7 1	G_ZFY00374						
诳	1188.181	诳						
07765	言 7 1	G_ZFY00337						
谏	1188.181	谏						
07766	言 7 1	G_ZFY00383						
诂	1188.181	诂						
07768	言 7 2	G_ZFY00345						
诋	1188.181	诋						
07769	言 7 2	G_ZFY00397						
诋	1188.181	诋						
07770	言 7 2	G_ZFY00400						
译	1188.181	译						
07752	言 7 3	G_ZFY00439						
诞	1188.181	诞						
07771	言 7 3	G_ZFY00351						
浪	1188.181	浪						
07773	言 7 4	G_CYY01339						
浚	1188.181	浚						
07774	言 7 5	G_ZFY00358						
链	1188.181	链					链	
07776	言 8 1	G_CH301637					UTC00030	
诿	1188.181	诿						
07780	言 8 1	G_ZFY00376						
诿	1188.181	诿						
07763	言 8 2	G_GH101634						
诿	1188.181	诿						
07781	言 8 2	G_GH101644						
询	1188.181	询						
07786	言 8 3	G_ZFY00435						
深	1188.181	深						
07788	言 8 4	G_ZFY00442						
谏	1188.181	谏						
07789	言 8 4	G_ZFY00461						
谗	1188.181	谗						
07792	言 8 5	G_GJZ00139						
诿	1188.181	诿						
07793	言 8 5	G_ZFY00433						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
诿 07794	1188.181 言 8 5	诿 G_ZFY00440						
诿 07795	1188.181 言 9 1	诿 G_CH301654						
滞 07796	1188.181 言 9 1	滞 G_ZFY00372						
诿 07798	1188.181 言 9 2	诿 G_GH101657						
诿 07799	1188.181 言 9 2	诿 G_CH301658						
谄 07800	1188.181 言 9 3	谄 G_GJZ00140						
诿 07801	1188.181 言 9 3	诿 G_ZFY00353						
惶 07802	1188.181 言 9 3	惶 G_ZFY00393						
诿 07803	1188.181 言 9 4	诿 G_GH201663						
渡 07804	1188.181 言 9 4	渡 G_ZFY00325						
诿 07805	1188.181 言 10 1	诿 G_BK101664						
谔 07808	1188.181 言 10 1	谔 G_ZFY00338						
谥 07809	1188.181 言 10 1	谥 G_ZFY00367						
谔 07810	1188.181 言 10 1	谔 G_ZFY00377						
谔 07811	1188.181 言 10 2	谔 G_ZFY00373						
谥 07813	1188.181 言 10 2	谥 G_ZFY00380						
谔 07814	1188.181 言 10 2	谔 G_ZFY00395						
诿 07819	1188.181 言 10 4	诿 G_ZFY00437						
谔 07822	1188.181 言 10 4	谔 G_ZFY00327						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
漆 07826	1188.181 言 11 1	漆 G_ZFY00379						
諄 07827	1188.181 言 11 2	諄 G_GH101678						
嚶 07828	1188.181 言 11 2	嚶 G_ZFY00438						
谿 07832	1188.181 言 11 4	谿 G_GH101682						
譖 07835	1188.181 言 11 5	譖 G_GJZ00145						
諝 07836	1188.181 言 12 1	諝 G_CH201688						
諝 07837	1188.181 言 12 1	諝 G_ZFY00369						
諝 07838	1188.181 言 12 1	諝 G_ZFY00378						
諝 07839	1188.181 言 12 2	諝 G_ZFY00399						
澳 07843	1188.181 言 12 3	澳 G_ZFY00441						
遵 07844	1188.181 言 12 4	遵 G_GH101690						
讷 07845	1188.181 言 12 4	讷 G_GJZ00142						
讷 07846	1188.181 言 12 4	讷 G_ZFY00460						
譔 07850	1188.181 言 12 5	譔 G_XC301692						
譔 07852	1188.181 言 13 2	譔 G_ZFY00382						
譔 07853	1188.181 言 13 2	譔 G_ZFY00401						
譔 07854	1188.181 言 13 2	譔 G_ZFY00402						
譔 07860	1188.181 言 14 1	譔 G_GH101700						
譔 07861	1188.181 言 14 2	譔 G_ZFY00396						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧮛 07863	1188.181 言 14 4	𧮛 G_GH101701						
𧮜 07864	1188.181 言 14 5	𧮜 G_ZFY00346						
𧮝 07866	1188.181 言 15 1	𧮝 G_GH101704						
𧮞 07868	1188.181 言 16 3	𧮞 G_GH201707						
𧮟 07869	1188.181 言 17 3	𧮟 G_ZFY00457						
𧮠 07870	1188.181 言 17 4	𧮠 G_GH101709						
𧮡 07871	1188.181 言 18 2	𧮡 G_XC201708						
𧮢 07872	1188.181 言 18 3	𧮢 G_ZFY00323						
𧮣 07875	1190.041 谷 5 3				𧮣 JK-65752			
𧮤 07877	1190.171 谷 8 3	𧮤 G_ZJW01577						
𧮥 07878	1190.201 谷 9 1							𧮥 V04-544E
𧮦 07879	1190.241 谷 10 1			𧮦 TE-2868				
𧮧 07884	1191.231 豆 4 5	𧮧 G_ZFY00844						
𧮨 07885	1192.091 豆 6 1	𧮨 G_GJZ00146						
𧮩 07887	1193.221 豆 12 3	𧮩 G_ZJW01578						
𧮪 07888	1193.261 豆 13 2		𧮪 MAC00034					
𧮫 07890	1193.281 豆 16 2			𧮫 TE-473F				
𧮬 07891	1194.101 豕 2 3							𧮬 V04-5451
𧮭 07893	1195.091 豕 4 3	𧮭 G_ZJW00608						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 07894	1195.091 豕 4 5	𪛗 G_ZJW00607						
𪛘 07896	1197.041 豕 7 1	𪛘 G_ZJW01579						
𪛙 07897	1197.041 豕 7 1	𪛙 G_ZJW01583						
𪛚 07898	1197.041 豕 7 5	𪛚 G_ZJW01580						
𪛛 07899	1197.191 豕 8 1			𪛛 TD-626D				
𪛜 07900	1197.191 豕 8 1	𪛜 G_ZJW01585						
𪛝 07902	1197.191 豕 8 5	𪛝 G_ZJW01582						
𪛞 07904	1198.181 豕 10 1	𪛞 G_ZFY00038						
𪛟 07905	1198.181 豕 10 2	𪛟 G_ZJW01587						
𪛠 07906	1198.181 豕 10 3	𪛠 G_ZJW01588						
𪛡 07907	1199.171 豕 13 3							𪛡 V04-5452
𪛢 07908	1199.221 豕 14 2	𪛢 G_ZJW01589						
𪛣 07909	1200.321 豸 5 4						𪛣 UTC00092	
𪛤 07911	1201.171 豸 6 1	𪛤 G_GH101723						
𪛥 07912	1202.191 豸 8 3			𪛥 TD-6461				
𪛦 07913	1203.171 豸 11 2	𪛦 G_GJZ00147						
𪛧 07914	1203.171 豸 11 2	𪛧 G_ZJW01590						
𪛨 07915	1203.271 豸 12 3			𪛨 TE-3846				
𪛩 07917	1203.351 豸 15 1	𪛩 G_ZJW01591						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
賁 07918	1204.081 貝 2 5			賁 TC-424A				
盼 07920	1206.061 貝 4 3			盼 TC-6050				
貧 07921	1206.061 貝 4 3	貧 G_ZJW00610						
賁 07922	1206.061 貝 4 3	賁 G_ZJW00612						
賁 07923	1206.061 貝 4 5	賁 G_ZJW00613						
賁 07925	1207.171 貝 5 4							賁 V04-5454
賁 07926	1208.241 貝 6 3							賁 V04-402F
賁 07927	1208.241 貝 6 3	賁 G_ZJW01592						
賁 07928	1209.081 貝 7 2	賁 G_ZJW01595						
賁 07929	1209.081 貝 7 3			賁 TD-5639				
賁 07930	1209.081 貝 7 3	賁 G_ZJW01593						
賁 07931	1209.081 貝 7 4	賁 G_ZJW01611						
賁 07932	1209.081 貝 7 5	賁 G_ZJW01596						
賁 07934	1210.131 貝 8 1			賁 TD-6469				
賁 07935	1210.131 貝 8 2			賁 TD-6467				
賁 07936	1210.131 貝 8 3	賁 G_ZJW01599						
賁 07937	1210.131 貝 8 5			賁 TD-6463				
賁 07938	1210.131 貝 8 5	賁 G_ZJW01597						
賁 07939	1211.091 貝 9 1							賁 V04-5456

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
質 07940	1211.091 貝 9 2	質 G_ZJW01600						
暖 07941	1211.091 貝 9 3	暖 G_ZJW01602						
範 07942	1211.331 貝 10 3							範 V04-5458
賙 07943	1211.331 貝 10 4	賙 G_ZJW01603						
豚 07944	1211.331 貝 10 4	豚 G_ZJW01605						
贅 07945	1212.051 貝 11 1	贅 G_ZJW01609						
𪔐 07946	1212.051 貝 11 3	𪔐 G_ZJW01608						
𪔑 07947	1212.271 貝 12 3	𪔑 G_ZJW01607						
𪔒 07948	1212.351 貝 13 2	𪔒 G_ZJW01613						
𪔓 10437	1213.061 貝 14 1							𪔓 V04-5833
贅 07951	1213.061 貝 14 2	贅 G_ZJW01614						
𪔕 07952	1213.061 貝 14 3							𪔕 V04-545D
𪔖 07953	1213.061 貝 14 5	𪔖 G_ZJW01615						
𪔗 07954	1213.111 貝 15 1							𪔗 V04-545A
𪔘 07955	1213.111 貝 15 3							𪔘 V04-545C
𪔙 07956	1213.111 貝 15 3	𪔙 G_ZJW01616						
贅 07957	1213.181 貝 16 2	贅 G_ZJW01612						
𪔚 07958	1213.211 貝 22 1	𪔚 G_ZJW01618						
𪔛 07961	1213.211 貝 4 3	𪔛 G_ZFY00905						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 07962	1213.211 貝 5 1	𪛗 G_ZFY00870						
𪛘 07963	1213.211 貝 5 3	𪛘 G_GH101729						
𪛙 07966	1213.211 貝 5 5	𪛙 G_ZFY00869						
𪛚 07967	1213.211 貝 6 3	𪛚 G_GJZ00148						
𪛛 07969	1213.211 貝 7 2	𪛛 G_ZFY00874						
𪛜 07971	1213.211 貝 8 3	𪛜 G_ZFY00907						
𪛝 07974	1213.211 貝 9 1	𪛝 G_ZFY00845						
𪛞 07975	1213.211 貝 9 1	𪛞 G_ZFY00847						
𪛟 07976	1213.211 貝 9 2	𪛟 G_ZFY00857						
𪛠 07977	1213.211 貝 9 3	𪛠 G_ZFY00898						
𪛡 07978	1213.211 貝 10 2	𪛡 G_ZFY00906						
𪛢 07984	1213.211 貝 14 1	𪛢 G_ZFY00846						
𪛣 07988	1213.211 貝 22 1	𪛣 G_ZFY00875						
𪛤 07990	1214.011 赤 4 3				𪛤 JK-65756			
𪛥 07994	1214.081 赤 6 5			𪛥 TD-4626				
𪛦 07996	1214.171 赤 9 1							𪛦 V04-545F
𪛧 07997	1214.261 赤 15 1							𪛧 V04-5461
𪛨 07999	1215.221 走 3 5	𪛨 G_ZFY00550						
𪛩 08000	1215.441 走 4 1	𪛩 G_GJZ00151						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨇗 08001	1215.441 走 4 1	𨇗 G_ZFY00033						
𨇘 08002	1215.441 走 4 3			𨇘 TC-6059				
𨇙 08003	1216.321 走 5 1	𨇙 G_ZJW01620						
𨇚 08004	1216.321 走 5 2	𨇚 G_ZJW01619						
𨇛 08006	1216.321 走 5 5							𨇛 V04-5462
𨇜 08008	1217.261 走 6 3			𨇜 TD-462D				
𨇝 08010	1218.071 走 7 1			𨇝 TD-4628				
𨇞 08011	1218.071 走 7 1	𨇞 G_ZJW01624						
𨇟 08012	1218.071 走 7 2	𨇟 G_ZJW01623						
𨇠 08013	1218.071 走 7 3	𨇠 G_ZJW01622						
𨇡 08015	1218.071 走 7 5			𨇡 TD-563C				
𨇢 08017	1218.421 走 8 3	𨇢 G_ZJW01625						
𨇣 08018	1218.421 走 8 4			𨇣 TD-647A				
𨇤 08019	1219.171 走 9 1	𨇤 G_ZJW01626						
𨇥 08020	1219.171 走 9 3	𨇥 G_ZJW01628						
𨇦 08021	1219.171 走 9 4	𨇦 G_ZJW01627						
𨇧 08022	1219.171 走 9 5							𨇧 V04-5465
𨇨 08023	1219.361 走 10 1	𨇨 G_ZJW01632						
𨇩 08024	1219.361 走 10 1	𨇩 G_ZJW01633						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨇖 08026	1219.361 走 10 2	𨇖 G_ZJW01629						
𨇗 08027	1219.361 走 10 2	𨇗 G_ZJW01630						
𨇘 08028	1219.361 走 10 4				𨇘 JK-65759			
𨇙 08029	1220.031 走 11 2			𨇙 TE-384D				
𨇚 08030	1220.031 走 11 5	𨇚 G_ZJW01634						
𨇛 08031	1220.221 走 12 1	𨇛 G_ZJW01636						
𨇜 08036	1221.251 足 2 3						𨇜 UTC00377	
𨇝 08038	1221.351 足 3 3							𨇝 V04-5467
𨇞 08037	1221.351 足 3 4							𨇞 V04-5468
𨇟 08041	1222.311 足 4 1	𨇟 G_ZFY00721						
𨇠 08042	1222.311 足 4 1	𨇠 G_ZFY00723						
𨇡 08043	1222.311 足 4 2	𨇡 G_ZFY00811						
𨇢 08044	1222.311 足 4 3				𨇢 JK-65761			
𨇣 08046	1222.311 足 4 3	𨇣 G_ZFY00819						
𨇤 08049	1224.131 足 5 2							𨇤 V04-546C
𨇥 08050	1224.131 足 5 3	𨇥 G_ZFY00810						
𨇦 08051	1224.131 足 5 5							𨇦 V04-546D
𨇧 08052	1224.131 足 5 5	𨇧 G_GJZ00152						
𨇨 08053	1226.091 足 6 1	𨇨 G_ZFY00821						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
躋 08054	1226.091 足 6 1				躋 JK-65764			
踞 08055	1226.091 足 6 1							踞 V04-546F
趺 08057	1226.091 足 6 1	趺 G_CH201763						
跖 08058	1226.091 足 6 1	跖 G_ZFY00724						
跖 08061	1226.091 足 6 3	跖 G_ZFY00742						
跖 08062	1226.091 足 6 4	跖 G_ZFY00702						
蹕 08063	1227.091 足 7 1						蹕 UTC00748	
踖 08066	1227.091 足 7 3							踖 V04-5473
蹕 08068	1227.091 足 7 3	蹕 G_ZFY00745						
踖 08078	1227.091 足 7 3						踖 UTC00109	
蹕 08069	1227.091 足 7 4							蹕 V04-5475
蹕 08070	1227.091 足 7 4	蹕 G_ZFY00807						
蹕 08072	1227.091 足 7 5	蹕 G_ZFY00744						
蹕 08074	1229.071 足 8 1							蹕 V04-5477
蹕 08076	1229.071 足 8 2				蹕 JK-65768			
蹕 08077	1229.071 足 8 2							蹕 V04-547A
蹕 08079	1229.071 足 8 3	蹕 G_ZFY00813						蹕 V04-5474
蹕 08081	1229.071 足 8 4				蹕 JK-65765			
蹕 08084	1229.071 足 8 5	蹕 G_ZFY00812						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚗 08086	1230.291 足 9 1							𪚗 V04-5479
𪚘 08087	1230.291 足 9 1	𪚘 G_CYY01351						
𪚙 08093	1230.291 足 9 2	𪚙 G_ZFY00820						
𪚚 08094	1230.291 足 9 3							𪚚 V04-547B
𪚛 08096	1230.291 足 9 4	𪚛 G_XC201779						
𪚜 08097	1230.291 足 9 4	𪚜 G_ZFY00354						
𪚝 08098	1230.291 足 9 4	𪚝 G_ZFY00748						
𪚞 08099	1230.291 足 9 4	𪚞 G_ZFY00824						
𪚟 08033	1231.301 足 10 1						𪚟 UTC00750	
𪚠 08101	1231.301 足 10 1				𪚠 JK-65770			
𪚡 08103	1231.301 足 10 2							𪚡 V04-5521
𪚢 08104	1231.301 足 10 4							𪚢 V04-5523
𪚣 08106	1231.301 足 10 4	𪚣 G_ZFY00703						
𪚤 08107	1231.301 足 10 5	𪚤 G_ZFY00814						
𪚥 08108	1232.441 足 11 1						𪚥 UTC00753	
𪚦 08109	1232.441 足 11 1			𪚦 TE-3143				
𪚧 08110	1232.441 足 11 2	𪚧 G_ZFY00741						
𪚨 08111	1232.441 足 11 3						𪚨 UTC00751	
𪚩 08112	1232.441 足 11 4						𪚩 UTC00752	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
蹠 08113	1232.441 足 11 4	蹠 G_IDC054						
跣 08115	1232.441 足 11 5							跣 V04-5525
蹠 08116	1234.201 足 12 1	蹠 G_GJZ00153						
蹠 08118	1234.201 足 12 2							蹠 V04-5527
蹠 08119	1234.201 足 12 3				蹠 JK-65772			
蹠 08120	1234.201 足 12 3	蹠 G_ZFY00808						
蹠 08123	1235.081 足 13 3							蹠 V04-552A
蹠 08124	1235.081 足 13 4							蹠 V04-552C
蹠 08126	1235.081 足 13 5							蹠 V04-552E
蹠 08128	1235.301 足 14 4							蹠 V04-552F
蹠 08129	1235.461 足 15 3	蹠 G_ZFY00809						
蹠 08130	1236.111 足 16 1	蹠 G_ZFY00725						
蹠 08131	1236.111 足 16 2	蹠 G_ZFY00759						
蹠 08133	1236.241 足 17 1							蹠 V04-5530
蹠 08035	1236.431 足 20 2						蹠 UTC00754	
蹠 08136	1236.461 足 21 1	蹠 G_ZFY00722						
蹠 08034	1236.481 足 22 1						蹠 UTC00383	
軀 08138	1237.031 身 1 5	軀 G_ZFY00126						
軀 08143	1237.191 身 4 3	軀 G_ZFY00127						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 08144	1237.191 身 4 4							𠂔 V04-5531
𠂕 08145	1237.311 身 5 1	𠂕 G_ZFY00150						
𠂖 08148	1237.411 身 6 2	𠂖 G_CYY01358						
𠂗 08149	1237.581 身 8 2	𠂗 G_ZFY00184						
𠂘 08150	1237.581 身 8 2						𠂘 UTC00755	
𠂙 08151	1237.581 身 8 2						𠂙 UTC00756	
𠂚 08152	1237.581 身 8 2				𠂚 JK-38112			
𠂛 08153	1237.581 身 8 2			𠂛 TD-6528				
𠂜 08154	1237.581 身 8 2	𠂜 G_ZFY00224						
𠂝 08156	1237.581 身 8 5			𠂝 TD-5651				
𠂞 08157	1237.651 身 9 3						𠂞 UTC00757	
𠂟 08158	1238.021 身 10 4				𠂟 JK-65774			
𠂠 08159	1238.021 身 10 4				𠂠 JK-65776			
𠂡 08160	1238.021 身 10 5							𠂡 V04-5533
𠂢 08161	1238.071 身 11 1						𠂢 UTC00396	
𠂣 08162	1238.141 身 12 2			𠂣 TE-3854				
𠂤 08164	1241.111 車 4 1	𠂤 G_ZJW00614						
𠂥 08167	1242.191 車 5 1							𠂥 V04-434D
𠂦 08168	1242.191 車 5 2				𠂦 JK-65778			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨨔 08166	1242.191 車 5 5						𨨔 UTC00758	
𨨕 08169	1243.151 車 6 3	𨨕 G_ZJW01638						
𨨖 08172	1245.271 車 8 3	𨨖 G_ZJW01640						
𨨗 08173	1245.271 車 8 5			𨨗 TD-652C				
𨨘 08176	1247.031 車 9 3			𨨘 TD-7121				
𨨙 08177	1247.031 車 9 4	𨨙 G_ZJW01641						
𨨚 08178	1248.041 車 10 3						𨨚 V04-5538	
𨨛 08180	1248.191 車 11 2						𨨛 V04-553A	
𨨜 08182	1248.191 車 11 3	𨨜 G_ZJW01642						
𨨝 08183	1248.191 車 11 4			𨨝 TE-314C				
𨨞 08184	1249.181 車 13 1						𨨞 V04-553C	
𨨟 08187	1250.011 車 15 4	𨨟 G_ZJW01644						
𨨠 08188	1250.011 車 15 5	𨨠 G_ZJW01643						
𨨡 08206	1250.241 車 4 3	𨨡 G_GH101809						
𨨢 08208	1250.241 車 4 3	𨨢 G_CH201811						
𨨣 08211	1250.241 車 4 5	𨨣 G_GJZ00158						
𨨤 08214	1250.241 車 5 2	𨨤 G_GH101816						
𨨥 08223	1250.241 車 5 5	𨨥 G_GJZ00154						
𨨦 08227	1250.241 車 6 1	𨨦 G_ZFY00062						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨋖	1250.241	𨋖						
08229	車							
	6 4	G_GH101831						
𨋗	1250.241	𨋗						
08231	車							
	7 3	G_GH201832						
𨋘	1250.241	𨋘						
08232	車							
	7 3	G_GH101834						
𨋙	1250.241	𨋙						
08234	車							
	7 5	G_IDC031						
𨋚	1250.241	𨋚						
08236	車							
	7 5	G_ZFY00190						
𨋛	1250.241	𨋛						
08243	車							
	8 3	G_GH201845						
𨋜	1250.241	𨋜						
08248	車							
	9 2	G_GH101852						
𨋝	1250.241	𨋝						
08252	車							
	9 3	G_ZFY00488						
𨋞	1250.241	𨋞					𨋞	
08253	車						UTC00024	
	9 4	G_CH501859						
𨋟	1250.241	𨋟						
08256	車							
	9 5	G_GJZ00155						
𨋠	1250.241	𨋠						
08259	車							
	10 3	G_ZFY00535						
𨋡	1250.241	𨋡						
08260	車							
	10 5	G_CH101863						
𨋢	1250.241	𨋢						
08264	車							
	11 1	G_ZFY00527						
𨋣	1250.241	𨋣						
08265	車							
	11 5	G_GH101867						
𨋤	1250.241	𨋤						
08274	車							
	13 5	G_GH101880						
𨋥	1250.241	𨋥						
08278	車							
	15 1	G_GJZ00156						
𨋦	1250.271							𨋦
08282	辛							V04-553F
	1 5							
𨋧	1251.011	𨋧						
08283	辛							
	5 1	G_ZJW01646						
𨋨	1251.011	𨋨						
08284	辛							
	5 4	G_ZJW01647						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 08285	1251.011 𠂔 5 5							𠂔 V04-5541
𠂔 08286	1251.121 𠂔 7 5	𠂔 G_ZJW01649						
𠂔 08287	1251.161 𠂔 8 1	𠂔 G_ZFY00019						
𠂔 08289	1252.141 𠂔 16 1			𠂔 TE-4672				
𠂔 08291	1253.131 𠂔 2 1				𠂔 JK-65783			
𠂔 08296	1254.171 𠂔 4 1	𠂔 G_ZJW00616						
𠂔 08297	1254.171 𠂔 4 2	𠂔 G_ZJW00617						
𠂔 08298	1254.171 𠂔 4 3							𠂔 V04-5543
𠂔 08299	1254.171 𠂔 4 3							𠂔 V04-5544
𠂔 08305	1255.141 𠂔 5 3	𠂔 G_ZJW00619						
𠂔 08306	1255.141 𠂔 5 4						𠂔 UTC00759	
𠂔 08308	1255.141 𠂔 5 4	𠂔 G_ZJW00620						
𠂔 08313	1257.041 𠂔 6 1	𠂔 G_ZJW00622						
𠂔 08316	1257.041 𠂔 6 3	𠂔 G_ZJW00621						
𠂔 08318	1259.061 𠂔 7 1						𠂔 UTC00760	
𠂔 08319	1259.061 𠂔 7 1	𠂔 G_ZJW00625						
𠂔 08321	1259.061 𠂔 7 2			𠂔 TC-6077				
𠂔 08323	1259.061 𠂔 7 3			𠂔 TC-6075				
𠂔 08324	1259.061 𠂔 7 3	𠂔 G_ZJW00626						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
送 08325	1259.061 是 7 3	送 G_ZFY00455						
遞 08326	1259.061 是 7 5							遞 V04-5545
逕 08331	1260.151 是 8 1	逕 G_ZJW01650						
速 08332	1260.151 是 8 1	速 G_ZJW01651						
迨 08335	1260.151 是 8 3				迨 JK-65787			
迢 08336	1260.151 是 8 3	迢 G_ZJW01652						
邇 08338	1260.151 是 8 5							邇 V04-5549
迓 08340	1260.151 是 8 5	迓 G_ZJW01654						
邐 08342	1262.201 是 9 1							邐 V04-554D
邑 08344	1262.201 是 9 2							邑 V04-554A
迢 08345	1262.201 是 9 2							迢 V04-554B
迒 08346	1262.201 是 9 3							迒 V04-5547
迒 08347	1262.201 是 9 3			迒 TD-4659				
飧 08349	1262.201 是 9 3	飧 G_ZJW01656						
邐 08355	1262.201 是 9 3							邐 V04-554E
迒 08351	1262.201 是 9 5			迒 TD-4650				
邐 08352	1263.251 是 10 1							邐 V04-403F
邐 08353	1263.251 是 10 1							邐 V04-5550
邐 08354	1263.251 是 10 1	邐 G_ZJW01658						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
遹 08357	1263.251 遹 10 3	遹 G_ZJW01657						
逌 08358	1263.251 逌 10 3	逌 G_ZJW01659						
逌 08359	1263.251 逌 10 4							逌 V04-5552
逌 08363	1264.211 逌 11 1							逌 V04-5554
逌 08364	1264.211 逌 11 1							逌 V04-5556
逌 08367	1264.211 逌 11 1	逌 G_ZJW01661						
逌 08368	1264.211 逌 11 2			逌 TD-6545				
逌 08382	1264.211 逌 11 3							逌 V04-5558
逌 08371	1264.211 逌 11 4							逌 V04-5559
逌 08372	1264.211 逌 11 4	逌 G_ZJW01663						
逌 08373	1264.211 逌 11 5							逌 V04-555A
逌 08374	1264.211 逌 11 5	逌 G_ZJW01662						
逌 08377	1266.061 逌 12 1							逌 V04-555D
逌 08378	1266.061 逌 12 1	逌 G_ZJW01666						
逌 08380	1266.061 逌 12 1							逌 V04-5560
逌 08381	1266.061 逌 12 2							逌 V04-5561
逌 08384	1266.061 逌 12 3							逌 V04-5566
逌 08386	1266.061 逌 12 4	逌 G_ZFY00387						
逌 08388	1266.061 逌 12 5							逌 V04-555F

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
邇 08389	1266.061 邇 12 5							邇 V04-5564
邇 08390	1267.021 邇 13 1						邇 UTC00761	
邇 08391	1267.021 邇 13 1	邇 G_ZJW01668						
邇 08493	1267.021 邇 13 1							邇 V04-556A
邇 08392	1267.021 邇 13 2							邇 V04-5568
邇 08393	1267.021 邇 13 2							邇 V04-5569
邇 08394	1267.021 邇 13 2				邇 JK-65791			
邇 08396	1267.021 邇 13 2	邇 G_ZJW01669						
邇 08397	1267.021 邇 13 3	邇 G_ZJW01667						
邇 08398	1267.021 邇 13 3	邇 G_ZJW01670						
邇 08399	1267.021 邇 13 3	邇 G_ZJW01671						
邇 08400	1267.111 邇 14 1	邇 G_ZJW01674						
邇 08401	1267.111 邇 14 2	邇 G_ZJW01676						
邇 08402	1267.111 邇 14 2			邇 TE-3151				
邇 08403	1267.111 邇 14 2							邇 V04-556B
邇 08404	1267.111 邇 14 2	邇 G_ZJW01672						
邇 08405	1267.111 邇 14 3			邇 TE-3150				
邇 08406	1267.111 邇 14 4							邇 V04-556D
邇 08408	1267.111 邇 14 4	邇 G_ZJW01675						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
邁 08411	1267.191 𠂔 15 1			邁 TE-3152				
邁 08412	1267.191 𠂔 15 1							邁 V04-5570
邁 08410	1267.191 𠂔 15 2			邁 TE-385F				
邁 08414	1267.191 𠂔 15 2							邁 V04-5572
邁 08415	1267.191 𠂔 15 2	邁 G_ZJW01677						
邁 08416	1267.191 𠂔 15 3							邁 V04-5574
邁 08417	1267.191 𠂔 15 4			邁 TE-385D				
邁 08418	1267.231 𠂔 16 2	邁 G_ZJW01678						
邁 08419	1267.231 𠂔 16 3	邁 G_ZJW01679						
邁 08420	1267.231 𠂔 16 5			邁 TE-3E23				
邁 08422	1267.281 𠂔 17 3							邁 V04-5578
邁 08424	1267.331 𠂔 18 1							邁 V04-5577
邁 08425	1267.331 𠂔 18 1	邁 G_ZJW01681						
邁 08426	1267.331 𠂔 18 3							邁 V04-557A
邁 08427	1267.331 𠂔 18 3							邁 V04-557B
邛 08433	1268.031 𠂔 2 5	邛 G_CYY01377						
邛 08434	1268.031 𠂔 2 5	邛 G_ZJW00627						
邛 08436	1269.161 𠂔 4 2	邛 G_ZJW00628						
邛 08437	1269.161 𠂔 4 3			邛 TC-2D54				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
邨 08441	1270.071 邑 5 2			邨 TC-3633				
邨 08443	1270.071 邑 5 2	邨 G_ZJW00631						
邨 08444	1270.071 邑 5 3	邨 G_ZJW00632						
邨 08446	1271.121 邑 6 1	邨 G_GJZ00162						
邨 08449	1271.121 邑 6 3	邨 G_ZJW00633						
邨 08450	1271.121 邑 6 3	邨 G_ZJW00634						
邨 08451	1271.121 邑 6 5	邨 G_CH401932						
邨 08453	1272.101 邑 7 1	邨 G_GH101933						
邨 08455	1272.101 邑 7 2	邨 G_ZJW00637						
邨 08456	1272.101 邑 7 2	邨 G_ZJW00638						
邨 08457	1272.101 邑 7 3							邨 V04-4264
邨 08459	1272.101 邑 7 3	邨 G_ZJW00639						
邨 08460	1272.101 邑 7 3	邨 G_ZJW00640						
邨 08461	1272.101 邑 7 5							邨 V04-557D
邨 08463	1273.271 邑 8 1	邨 G_ZJW00641						
邨 08464	1273.271 邑 8 1	邨 G_ZJW00642						
邨 08465	1273.271 邑 8 1	邨 G_ZJW00645						
邨 08466	1273.271 邑 8 2	邨 G_ZJW00643						
邨 08467	1273.271 邑 8 2	邨 G_ZJW00644						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
郅	1273.271	郅						
08470	邑							
	8 3	G_ZJW00647						
邲	1275.021	邲						
08473	邑							
	9 2	G_ZJW01682						
邲	1275.021	邲						
08476	邑							
	9 2	G_ZJW01683						
鄆	1275.021	鄆						
08477	邑							
	9 3	G_CH301945						
郛	1275.021	郛						
08478	邑							
	9 3	G_ZJW01684						
邾	1275.021	邾						
08479	邑							
	9 3	G_ZJW01686						
郇	1275.021							郇
08350	邑							V04-557E
	9 4							
邲	1277.091			邲				
08486	邑			TD-5674				
	11 2							
郚	1277.091	郚						
08487	邑							
	11 2	G_ZJW01689						
郛	1277.091	郛						
08488	邑							
	11 3	G_ZJW01691						
邲	1277.091	邲						
08489	邑							
	11 4	G_ZJW01693						
郇	1278.111	郇						
08490	邑							
	12 1	G_ZJW01697						
鄆	1278.111	鄆						
08491	邑							
	12 2	G_ZJW01694						
郚	1278.291	郚						
08494	邑							
	13 2	G_ZJW01700						
邲	1278.291	邲						
08495	邑							
	13 4	G_ZJW01699						
郛	1278.291	郛						
08496	邑							
	13 4	G_ZJW01701						
郛	1278.291	郛						
08497	邑							
	13 4	G_ZJW01702						
郚	1278.291	郚						
08498	邑							
	13 5	G_ZJW01698						
齊	1278.371	齊						
08499	邑							
	14 4	G_ZJW01703						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鄴	1279.171	鄴						
08501	邑							
	15 2	G_ZJW01704						
鄭	1279.171	鄭						
08502	邑							
	15 3	G_ZJW01705						
鄴	1279.171	鄴						
08503	邑							
	15 3	G_ZJW01713						
鄴	1279.251	鄴						
08504	邑							
	16 1	G_ZJW01709						
鄴	1279.251	鄴						
08506	邑							
	16 3	G_ZJW01707						
鄴	1279.251	鄴						
08507	邑							
	16 3	G_ZJW01708						
鄴	1279.281	鄴						
08508	邑							
	17 2	G_ZJW01711						
鄴	1279.281	鄴						
08509	邑							
	17 3	G_ZJW01712						
鄴	1280.011	鄴						
08512	邑							
	21 2	G_ZJW01714						
酖	1281.281				酖			
08513	酉				JK-65795			
	4 1							
酖	1281.281	酖						
08514	酉							
	4 1	G_GH101958						
酖	1282.131	酖						
08516	酉							
	5 1	G_GJZ00163						
酖	1283.051	酖					酖	
08520	酉						UTC00038	
	6 4	G_CH401963						
酖	1284.021							酖
08522	酉							V04-5625
	7 1							
酖	1284.021	酖						
08524	酉							
	7 4	G_ZFY00063						
酖	1284.021				酖			
08525	酉				JK-65798			
	7 4							
酖	1285.371	酖						
08527	酉							
	9 1	G_ZJW01717						
酖	1285.371							酖
08528	酉							V04-5627
	9 1							
酖	1285.371	酖						
08529	酉							
	9 2	G_ZFY00069						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
魯 08530	1285.371 酉 9 3	魯 G_ZJW01716						
醒 08532	1285.371 酉 9 5	醒 G_ZJW01718						
醢 08533	1286.241 酉 10 1			醢 TE-3159				
醕 08536	1286.241 酉 10 3	醕 G_ZJW01720						
醑 08537	1286.241 酉 10 3	醑 G_ZJW01721						
澆 08539	1286.241 酉 10 4	澆 G_ZJW01719						
醜 08544	1287.201 酉 11 4	醜 G_ZJW01722						
醜 08547	1288.181 酉 13 1	醜 G_ZJW01724						
醜 08548	1288.181 酉 13 2			醜 TE-3E25				
魯 08549	1288.181 酉 13 3	魯 G_ZJW01723						
醜 08553	1289.281 酉 18 1	醜 G_ZJW01725						
𪛗 08555	1290.071 采 3 4	𪛗 G_ZFY00082						
𪛗 08556	1290.101 采 5 1				𪛗 JK-65801			
𪛗 08557	1290.151 采 9 2			𪛗 TD-6D5B				
𪛗 08563	1292.081 里 5 3							𪛗 V04-562D
𪛗 08564	1292.081 里 5 3							𪛗 V04-562F
𪛗 08565	1292.081 里 6 3							𪛗 V04-5630
𪛗 08562	1292.091 里 10 1						𪛗 UTC00485	
𪛗 08566	1292.091 里 10 5							𪛗 V04-5632

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
釐 08567	1292.121 里 13 1			釐 TE-3E2A				
鋸 08571	1299.191 金 4 1							鋸 V04-5634
鈺 08572	1299.191 金 4 1		鈺 MAC00016					
鉗 08574	1299.191 金 4 3				鉗 JK-65814			
𨮑 08575	1299.191 金 4 3	𨮑 G_ZJW01727						
鋕 08576	1303.101 金 5 1			鋕 TD-467E				
錢 08577	1303.101 金 5 1			錢 TD-4726				
𨮑 08578	1303.101 金 5 1			𨮑 TD-4728				
𨮑 08580	1303.101 金 5 2	𨮑 G_ZJW01729						
鉶 08581	1303.101 金 5 3			鉶 TD-4670				
鉶 08582	1303.101 金 5 3			鉶 TD-4672				
鋕 08583	1303.101 金 5 3			鋕 TD-4679				
𨮑 08584	1303.101 金 5 3			𨮑 TD-4723				
鉶 08585	1305.211 金 6 1			鉶 TD-567E				
𨮑 08586	1305.211 金 6 1			𨮑 TD-5734				
鉶 08587	1305.211 金 6 1			鉶 TD-573A				
鉶 08589	1305.211 金 6 2	鉶 G_ZJW01731						
鉶 08591	1305.211 金 6 3				鉶 JK-65815			
鉶 08592	1305.211 金 6 4	鉶 G_ZJW01733						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鉕 08593	1305.211 金 6 5			鉕 TD-5722				
鋈 08594	1308.261 金 7 1			鋈 TD-5736				
鉞 08595	1308.261 金 7 1			鉞 TD-656F				
鎗 08596	1308.261 金 7 1				鎗 JK-65829			
鉞 08597	1308.261 金 7 2				鉞 JK-65822			
𨮒 08600	1308.261 金 7 2			𨮒 TD-6569				
𨮓 08601	1308.261 金 7 2			𨮓 TD-716A				
鍋 08602	1308.261 金 7 2	鍋 G_ZFY00962						
銓 08603	1308.261 金 7 3			銓 TD-6552				
銚 08604	1308.261 金 7 3			銚 TD-6571				
𨮔 08606	1308.261 金 7 3	𨮔 G_ZJW01735						
銓 08607	1308.261 金 7 4			銓 TD-6564				
銓 08608	1308.261 金 7 4	銓 G_ZJW01736						
𨮕 08609	1308.261 金 7 5			𨮕 TD-655B				
鎔 08611	1308.261 金 7 5				鎔 JK-65828			
𨮖 08612	1313.051 金 8 1			𨮖 TD-7151				
鎢 08614	1313.051 金 8 1	鎢 G_ZJW01738						
𨮗 08615	1313.051 金 8 1	𨮗 G_ZJW01742						
𨮘 08617	1313.051 金 8 2							𨮘 V04-5639

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鐔 08618	1313.051 金 8 3				鐔 JK-65834			
鈞 08621	1313.051 金 8 3	鈞 G_ZJW01739						
銍 08622	1313.051 金 8 4				銍 JK-65825			
銎 08623	1313.051 金 8 4			銎 TD-6C5B				
鉞 08624	1313.051 金 8 4			鉞 TD-7142				
銌 08625	1313.051 金 8 4			銌 TD-714C				
鉈 08626	1313.051 金 8 4	鉈 G_ZJW01740						
鉉 08627	1313.051 金 8 5	鉉 G_ZJW01741						
鉊 08629	1316.111 金 9 1				鉊 JK-65839			
鉋 08631	1316.111 金 9 1			鉋 TE-2952				
鉌 08628	1316.111 金 9 2			鉌 TE-294A				
鉍 08632	1316.111 金 9 2				鉍 JK-65804			
鉎 08634	1316.111 金 9 3				鉎 JK-65844			
銍 08636	1316.111 金 9 4				銍 JK-65838			
銎 08637	1316.111 金 9 4			銎 TE-2946				
銏 08639	1318.281 金 10 1			銏 TE-3174				
銑 08640	1318.281 金 10 1			銑 TE-3178				
銒 08641	1318.281 金 10 1			銒 TE-3231				
銓 08642	1318.281 金 10 1	銓 G_ZJW01746						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鋸 08643	1318.281 金 10 1	鋸 G_ZJW01747						
𨮒 08645	1318.281 金 10 2	𨮒 G_ZJW01745						
𨮓 08568	1318.281 金 10 3						𨮓 UTC00764	
𨮔 08647	1318.281 金 10 3			𨮔 TE-3167				
銓 08648	1318.281 金 10 3				銓 JK-65845			
𨮕 08651	1318.281 金 10 4			𨮕 TE-2A6B				
鋹 08652	1318.281 金 10 4	鋹 G_ZJW01749						
銖 08653	1318.281 金 10 5				銖 JK-65846			
𨮖 08654	1321.071 金 11 1	𨮖 G_ZFY00912						
𨮗 08655	1321.071 金 11 2			𨮗 TE-392C				
𨮘 08656	1321.071 金 11 3			𨮘 TE-3921				
𨮙 08657	1321.071 金 11 3				𨮙 JK-65833			
𨮚 08658	1321.071 金 11 3							𨮚 V04-563C
鎡 08659	1321.071 金 11 4			鎡 TE-386D				
鎢 08664	1323.121 金 12 1			鎢 TE-3E3D				
𨮛 08665	1323.121 金 12 1			𨮛 TE-3E50				
𨮜 08666	1323.121 金 12 1	𨮜 G_ZFY00463						
鎣 08667	1323.121 金 12 2				鎣 JK-65863			
鎥 08669	1323.121 金 12 2				鎥 JK-65855			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
銑 08672	1323.121 金 12 3				銑 JK-65851			
鐳 08673	1324.161 金 13 1			鐳 TE-4268				
錢 08674	1324.161 金 13 1							錢 V04-563F
錫 08675	1324.161 金 13 1	錫 G_ZJW01752						
鐳 08676	1324.161 金 13 2			鐳 TE-3E47				
錫 08677	1324.161 金 13 2	錫 G_ZJW01751						
鍾 08697	1324.161 金 13 3							鍾 V04-5641
鏹 08678	1324.161 金 13 4	鏹 G_ZJW01753						
鐳 08679	1325.181 金 14 1			鐳 TE-4544				
鐳 08680	1325.181 金 14 1			鐳 TE-4546				
鏹 08681	1325.181 金 14 1			鏹 TE-454A				
鐳 08684	1325.181 金 14 2			鐳 TE-454C				
鐳 08686	1325.181 金 14 3			鐳 TE-4548				
鏹 08688	1325.181 金 14 5				鏹 JK-50662			
鏹 08690	1326.121 金 15 2			鏹 TE-474A				
鏹 08691	1326.121 金 15 2	鏹 G_ZJW01756						
鏹 08692	1326.121 金 15 3			鏹 TE-474C				
鏹 08689	1326.261 金 16 1			鏹 TE-4876				
鏹 08693	1326.261 金 16 2			鏹 TE-487A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鐳 08694	1326.261 金 16 3			鐳 TE-4747				
鐳 08695	1326.261 金 16 3			鐳 TE-4755				
鐳 08696	1327.051 金 17 2			鐳 TE-4A5A				
鐳 08698	1327.051 金 17 4	鐳 G_ZJW01758						
鐳 08699	1327.051 金 17 5			鐳 TE-4974				
鐳 08700	1327.231 金 18 2			鐳 TE-4A55				
鐳 08701	1327.231 金 18 2			鐳 JK-65865				
鐳 08703	1328.051 金 20 4			鐳 JK-65860				
鐳 08704	1328.061 金 21 2	鐳 G_ZJW01760						
鐳 08705	1328.061 金 22 1			鐳 TE-4B5E				
鐳 08706	1328.061 金 23 4			鐳 TE-4B66				
钎 08710	1328.061 金 3 1	钎 G_GH101997						
钎 08712	1328.061 金 3 1	钎 G_GH101999						
钎 08714	1328.061 金 3 1	钎 G_CH102001						
钎 08715	1328.061 金 3 2	钎 G_GH202002						
钎 08723	1328.061 金 4 1	钎 G_XC402009						
钎 08724	1328.061 金 4 1	钎 G_CH102023						
钎 08729	1328.061 金 4 3	钎 G_CYY01387						
钎 08730	1328.061 金 4 3	钎 G_CH302013						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
钇 08731	1328.061 金 4 3	钇 G_GH102014						
铈 08732	1328.061 金 4 3	铈 G_GH202016						
铈 08733	1328.061 金 4 3	铈 G_GH202018						
钷 08734	1328.061 金 4 3	钷 G_XC202019						
铈 08735	1328.061 金 4 3	铈 G_ZFY00960						
铈 08736	1328.061 金 4 3	铈 G_GJZ00173						
铈 08737	1328.061 金 4 4	铈 G_ZFY00947						
铈 08738	1328.061 金 4 4	铈 G_ZFY00950						
铈 08747	1328.061 金 5 1	铈 G_GJZ00175						
铈 08748	1328.061 金 5 1						铈 UTC00052	
铈 08749	1328.061 金 5 2	铈 G_CH102029						
铈 08750	1328.061 金 5 2	铈 G_XC402030						
铈 08751	1328.061 金 5 2	铈 G_CH202191						
铈 08752	1328.061 金 5 2	铈 G_ZFY00929						
铈 08759	1328.061 金 5 3	铈 G_ZFY00996						
铈 08761	1328.061 金 5 4	铈 G_ZFY00937						
铈 08763	1328.061 金 5 5	铈 G_CH202039						
铈 08765	1328.061 金 5 5	铈 G_GH102041						
铈 08766	1328.061 金 5 5	铈 G_CH402042						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
钆 08767	1328.061 金 5 5	钆 G_GJZ00176						
铈 08773	1328.061 金 6 1	铈 G_GH102047						
铷 08776	1328.061 金 6 1	铷 G_GJZ00166						
铈 08781	1328.061 金 6 3	铈 G_GH102058						
铉 08785	1328.061 金 6 3	铉 G_ZFY00963						
铊 08786	1328.061 金 6 3	铊 G_GJZ00177						
铋 08787	1328.061 金 6 3	铋 G_GJZ00192						
铋 08790	1328.061 金 6 4	铋 G_GH102066						
铋 08791	1328.061 金 6 4	铋 G_ZFY00909						
铋 08794	1328.061 金 7 1	铋 G_HC202069						
铋 08797	1328.061 金 7 1	铋 G_HC202072						
铋 08798	1328.061 金 7 1	铋 G_ZFY00923						
铋 08799	1328.061 金 7 1	铋 G_ZFY00941						
铋 08800	1328.061 金 7 2	铋 G_GH102074						
铋 08802	1328.061 金 7 2	铋 G_GH102077						
铋 08810	1328.061 金 7 4	铋 G_CH402083						
铋 08811	1328.061 金 7 5	铋 G_GH102067						
铋 08813	1328.061 金 7 5	铋 G_GJZ00178						
铋 08819	1328.061 金 8 1	铋 G_ZFY00959						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
铕 08814	1328.061 金 8 2	铕 G_GJZ00189						
铈 08821	1328.061 金 8 2	铈 G_ZFY00961						
铉 08822	1328.061 金 8 2	铉 G_GJZ00167						
铊 08823	1328.061 金 8 3	铊 G_GH102091						
铋 08826	1328.061 金 8 3	铋 G_CH102095						
铋 08828	1328.061 金 8 3	铋 G_ZFY00934						
铋 08829	1328.061 金 8 3	铋 G_GJZ00180						
铋 08830	1328.061 金 8 4	铋 G_IDC050						
铋 08832	1328.061 金 8 4	铋 G_CH502097						
铋 08835	1328.061 金 8 4	铋 G_HC202101						
铋 08837	1328.061 金 8 4	铋 G_ZFY00945						
铋 08841	1328.061 金 8 5	铋 G_ZFY00938						
铋 08846	1328.061 金 9 1	铋 G_ZFY00952						
铋 08847	1328.061 金 9 1	铋 G_GJZ00168						
铋 08848	1328.061 金 9 1	铋 G_GJZ00182						
铋 08849	1328.061 金 9 2	铋 G_ZFY00953						
铋 08851	1328.061 金 9 2	铋 G_GH102111						
铋 08857	1328.061 金 9 3	铋 G_XC302118						
铋 08858	1328.061 金 9 3	铋 G_CH202119						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
铈 08862	1328.061 金 9 3	铈 G_GH102124						
铈 08871	1328.061 金 10 1	铈 G_GH202135						
铈 08876	1328.061 金 10 2	铈 G_ZFY00965						
铈 08877	1328.061 金 10 2	铈 G_GJZ00183						
铈 08878	1328.061 金 10 3	铈 G_GH202125						
铈 08880	1328.061 金 10 3	铈 G_BK102142						
铈 08883	1328.061 金 10 4	铈 G_GH202145						
铈 08884	1328.061 金 10 5	铈 G_GJZ00185						
铈 08886	1328.061 金 11 1	铈 G_CH302146						
铈 08887	1328.061 金 11 1	铈 G_GH202147						
铈 08870	1328.061 金 11 2	铈 G_CY102132						
铈 08891	1328.061 金 11 4	铈 G_CH402151						
铈 08893	1328.061 金 11 4	铈 G_ZFY00946						
铈 08894	1328.061 金 11 4	铈 G_GJZ00186						
铈 08896	1328.061 金 11 5	铈 G_XC102154						
铈 08897	1328.061 金 12 1	铈 G_HC202156						
铈 08898	1328.061 金 12 1	铈 G_XC102157						
铈 08903	1328.061 金 12 1	铈 G_ZFY00933						
铈 08904	1328.061 金 12 1	铈 G_GJZ00187						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 08907	1328.061 金 12 2	𪔐 G_HC202164						
𪔑 08908	1328.061 金 12 2	𪔑 G_GJZ00188						
𪔒 08911	1328.061 金 12 4	𪔒 G_CH202168						
𪔓 08914	1328.061 金 12 5	𪔓 G_GJZ00193						
𪔔 08916	1328.061 金 13 1	𪔔 G_GH102174						
𪔕 08917	1328.061 金 13 1	𪔕 G_ZFY00935						
𪔖 08921	1328.061 金 13 3	𪔖 G_ZFY01000						
𪔗 08922	1328.061 金 13 4	𪔗 G_BK102169						
𪔘 08924	1328.061 金 13 5	𪔘 G_GH202178						
𪔙 08926	1328.061 金 14 3	𪔙 G_GJZ00194						
𪔚 08929	1328.061 金 15 2	𪔚 G_GJZ00191						
𪔛 08931	1328.061 金 15 3	𪔛 G_ZFY00942						
𪔜 08936	1328.061 金 16 3	𪔜 G_GJZ00196						
𪔝 08937	1328.061 金 17 2	𪔝 G_GJZ00170						
𪔞 08941	1328.061 金 19 3	𪔞 G_GJZ00200						
𪔟 08943	1328.061 金 20 3	𪔟 G_ZFY01002						
𪔠 08944	1329.191 長 6 3	𪔠 G_ZFY00855						
𪔡 08947	1330.091 門 2 5				𪔡 JK-65866			
𪔢 08949	1331.011 門 3 5				𪔢 JK-65867			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 08950	1333.091 門 4 1	𠂔 G_ZFY00893		𠂔 TD-342D				
𠂕 08951	1333.091 門 4 3	𠂕 G_ZJW01769						
𠂖 08952	1333.361 門 5 5			𠂖 TD-4737				
𠂗 08953	1336.111 門 7 1	𠂗 G_ZJW01761						
𠂘 08954	1336.111 門 7 3	𠂘 G_ZJW01762						
𠂙 08956	1336.111 門 7 4							𠂙 V04-5645
𠂚 08958	1339.071 門 9 4		𠂚 MAC00031					
𠂛 08959	1339.071 門 9 4							𠂛 V04-5647
𠂜 08962	1341.031 門 10 3	𠂜 G_ZJW01764						
𠂝 08963	1341.031 門 10 4	𠂝 G_ZJW01765						
𠂞 08964	1341.031 門 10 5				𠂞 JK-65874			
𠂟 08967	1341.141 門 11 4			𠂟 TE-393E				
𠂠 08968	1342.071 門 12 1	𠂠 G_ZJW01766						
𠂡 08969	1343.011 門 13 1	𠂡 G_ZJW01767						
𠂢 08970	1343.011 門 13 4			𠂢 TE-4324				
𠂣 08971	1343.051 門 14 4				𠂣 JK-65876			
𠂤 08972	1343.051 門 15 2	𠂤 G_ZJW01768						
𠂥 08977	1343.121 門 2 3	𠂥 G_ZFY00449						
𠂦 08948	1343.121 門 3 1							𠂦 V04-5648

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂇 08978	1343.121 門 3 1	𠂇 G_CYY01403						
𠂇 08979	1343.121 門 3 2	𠂇 G_CYY01404						
𠂇 08980	1343.121 門 4 1							𠂇 V04-4538
𠂇 08984	1343.121 門 4 1	𠂇 G_ZFY00443						
𠂇 08987	1343.121 門 4 3	𠂇 G_CYY01410						
𠂇 08988	1343.121 門 4 4	𠂇 G_CYY01412						
𠂇 08994	1343.121 門 5 1	𠂇 G_CH202202						
𠂇 08999	1343.121 門 5 3	𠂇 G_ZFY00418						
𠂇 09001	1343.121 門 6 1	𠂇 G_IDC024						
𠂇 09003	1343.121 門 6 1	𠂇 G_ZFY00428						
𠂇 09004	1343.121 門 6 1	𠂇 G_ZFY00430						
𠂇 09005	1343.121 門 6 3	𠂇 G_XC302199						
𠂇 09007	1343.121 門 6 3	𠂇 G_CH302206						
𠂇 09008	1343.121 門 6 4			𠂇 TC-426D				
𠂇 09012	1343.121 門 6 4	𠂇 G_GJZ00201						
𠂇 09015	1343.121 門 7 1	𠂇 G_ZFY00420						
𠂇 09017	1343.121 門 7 3	𠂇 G_GJZ00204						
𠂇 09018	1343.121 門 7 4	𠂇 G_ZFY00406						
𠂇 08957	1343.121 門 8 1							𠂇 V04-564D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨮒 09019	1343.121 門 8 1	𨮒 G_CYY01427						
𨮓 09021	1343.121 門 8 1	𨮓 G_GH202208						
𨮔 09022	1343.121 門 8 1	𨮔 G_ZFY00429						
𨮕 09023	1343.121 門 8 1	𨮕 G_GJZ00202						
𨮖 09025	1343.121 門 8 5	𨮖 G_ZFY00414						
𨮗 09026	1343.121 門 9 1	𨮗 G_CH402211						
𨮘 09027	1343.121 門 9 1	𨮘 G_ZFY00424						
𨮙 09028	1343.121 門 9 2	𨮙 G_GH102212						
𨮚 09033	1343.121 門 9 4	𨮚 G_GH302216						
𨮛 09034	1343.121 門 9 5	𨮛 G_ZFY00421						
𨮜 08965	1343.121 門 11 1							𨮜 V04-564F
𨮝 08966	1343.121 門 11 2							𨮝 V04-5651
𨮞 09041	1343.121 門 12 4	𨮞 G_GJZ00205						
𨮟 09042	1343.121 門 12 5	𨮟 G_GJZ00206						
𨮠 09045	1346.031 阜 3 5	𨮠 G_ZFY00884						
𨮡 09046	1347.081 阜 4 3	𨮡 G_ZFY00885						
𨮢 09047	1347.081 阜 4 3		𨮢 MAC00112					
𨮣 09048	1347.081 阜 4 5			𨮣 TC-2D64				
𨮤 09052	1349.051 阜 5 3			𨮤 TC-363A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨮒 09055	1350.201 阜 6 2	𨮒 G_CH402222						
𨮑 09058	1350.201 阜 6 4	𨮑 G_CH302223						
𨮒 09061	1352.141 阜 7 4				𨮒 JK-65879			
𨮓 09062	1352.141 阜 7 4	𨮓 G_ZJW00654						
𨮔 09063	1352.141 阜 7 4	𨮔 G_ZJW00655						
𨮕 09050	1355.111 阜 8 1							𨮕 V04-5654
𨮖 09066	1355.111 阜 8 1	𨮖 G_XC202225						
𨮗 09067	1355.111 阜 8 2			𨮗 TC-6145				
𨮘 09068	1355.111 阜 8 3						𨮘 UTC00765	
𨮙 09070	1355.111 阜 8 3			𨮙 TD-7174				
𨮚 09071	1355.111 阜 8 3	𨮚 G_ZJW00657						
𨮛 09072	1355.111 阜 8 5	𨮛 G_ZFY00860						
𨮜 09073	1357.151 阜 9 1		𨮜 MAC00060					
𨮝 09075	1357.151 阜 9 1						𨮝 UTC00312	
𨮞 09076	1357.151 阜 9 2			𨮞 TD-3448				
𨮟 09079	1357.151 阜 9 2	𨮟 G_CH502228						
𨮠 09080	1357.151 阜 9 3			𨮠 TD-3446				
𨮡 09083	1359.161 阜 10 2	𨮡 G_ZJW01773						
𨮢 09086	1359.161 阜 10 3			𨮢 TD-473E				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
隆 09087	1359.161 阜 10 3			隆 TD-4751				
隰 09090	1359.161 阜 10 5	隰 G_ZJW01774						
隍 09092	1360.111 阜 11 1	隍 G_ZJW01778						
隍 09085	1360.111 阜 11 2	隍 G_ZJW01776						
隍 09093	1360.111 阜 11 3	隍 G_ZJW01777						
隍 09094	1360.111 阜 11 3	隍 G_ZJW01780						
隍 09095	1360.111 阜 11 5	隍 G_ZFY00861						
隍 09096	1360.341 阜 12 3	隍 G_ZJW01783						
隍 09098	1360.341 阜 12 4	隍 G_ZJW01781						
隍 09099	1360.341 阜 12 4	隍 G_ZJW01785						
隍 09102	1362.031 阜 13 1							隍 V04-5655
隍 09104	1362.031 阜 13 3	隍 G_ZJW01786						
隍 09105	1362.031 阜 13 3	隍 G_ZJW01788						
隍 09106	1362.031 阜 13 5	隍 G_ZJW01787						
際 09109	1362.191 阜 14 4			際 TE-296D				
際 09110	1363.041 阜 15 2			際 TE-323F				
隍 09111	1363.131 阜 17 1	隍 G_ZJW01790						
阿 09112	1363.131 阜 17 1	阿 G_ZFY00904						
隍 09113	1363.131 阜 17 3	隍 G_ZJW01791						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 09114	1363.181 阜 18 2	𪛗 G_ZJW01792						
𪛘 09116	1363.181 阜 18 2	𪛘 G_ZJW01793						
𪛙 09117	1363.181 阜 18 5	𪛙 G_ZJW01794						
𪛚 09118	1363.181 阜 19 5	𪛚 G_ZJW01782						
𪛛 09119	1363.191 阜 21 1							𪛛 V04-5658
𪛜 10541	1363.221 隶 0 0		𪛜 MAC00127					
隹 09121	1365.181 隹 4 2	隹 G_ZJW01796						
隹 09122	1366.181 隹 5 4	隹 G_ZJW01797						
𪛞 09124	1367.161 隹 6 2			𪛞 TD-5775				
𪛟 09125	1367.161 隹 6 3	𪛟 G_ZJW01798						
𪛠 09128	1367.341 隹 7 5			𪛠 TD-6640				
𪛡 09130	1368.041 隹 8 1	𪛡 G_ZJW01795						
𪛢 09129	1368.041 隹 8 5							𪛢 V04-5659
𪛣 09131	1368.261 隹 9 4			𪛣 TE-2B33				
𪛤 09133	1370.291 隹 12 3				𪛤 JK-65882			
𪛥 09134	1370.291 隹 12 4				𪛥 JK-65883			
𪛦 09135	1370.291 隹 12 4	𪛦 G_ZJW01799						
𪛧 09136	1370.471 隹 14 2			𪛧 TE-453D				
𪛨 09137	1370.471 隹 14 3	𪛨 G_ZJW01476						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩇛 09138	1371.121 隹 16 4	𩇛 G_ZJW01800						
𩇜 09140	1371.301 雨 3 3				𩇜 JK-65885			
𩇝 09141	1372.061 雨 4 3							𩇝 V04-565A
𩇞 09142	1372.061 雨 4 5			𩇞 TD-3457				
𩇟 09145	1373.091 雨 5 4			𩇟 TD-4757				
𩇠 09149	1375.051 雨 7 3			𩇠 TD-6646				
𩇡 09152	1375.051 雨 7 4							𩇡 V04-565C
𩇢 09153	1376.091 雨 8 1			𩇢 TD-7225				
𩇣 09154	1376.091 雨 8 2			𩇣 TD-722A				
𩇤 09156	1376.091 雨 8 4			𩇤 TD-717D				
𩇥 09157	1376.091 雨 8 4			𩇥 TD-7223				
𩇦 09158	1376.091 雨 8 4			𩇦 TD-7229				
𩇧 09161	1376.091 雨 8 4						𩇧 UTC00105	
𩇨 09162	1377.031 雨 9 1	𩇨 G_ZJW01802						
𩇩 09164	1377.031 雨 9 3							𩇩 V04-565F
𩇪 09167	1377.031 雨 9 4							𩇪 V04-5661
𩇫 09168	1377.031 雨 9 5	𩇫 G_K1376.17						
𩇬 09170	1377.321 雨 10 2				𩇬 JK-65888			
𩇭 09173	1378.041 雨 11 2							𩇭 V04-5662

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
霤 09175	1378.041 雨 11 4							霤 V04-5663
霖 09176	1378.281 雨 12 1			霖 TE-3E6A				
霽 09178	1378.281 雨 12 3							霽 V04-5666
霽 09181	1378.281 雨 12 5			霽 TE-3E68				
鍾 09182	1379.201 雨 13 1	鍾 G_GH102255						
霽 09183	1379.201 雨 13 4			霽 TE-432A				
霽 09184	1379.201 雨 13 4	霽 G_ZJW01803						
靈 09185	1380.081 雨 14 2	靈 G_ZJW01804						
霽 09187	1380.081 雨 14 4	霽 G_ZJW01805						
霽 09188	1380.081 雨 14 5			霽 TE-455A				
霽 09186	1380.131 雨 15 4							霽 V04-5668
霽 09192	1381.111 雨 19 1			霽 TE-4B25				
霽 09193	1381.141 雨 22 3							霽 V04-566A
靚 09195	1381.281 靚 5 1	靚 G_CYY01450						
靚 09196	1381.281 靚 5 3							靚 V04-566C
靚 09199	1382.081 靚 10 4							靚 V04-566F
斐 09200	1382.191 非 3 5			斐 TC-6156				
斐 09201	1382.281 非 5 4		斐 MAC00025					
琲 09202	1382.281 非 5 5			琲 TD-475A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠂔 09203	1383.011 𠂔 7 1			𠂔 TD-664B				
𠂔 09204	1383.011 𠂔 10 3	𠂔 G_ZJW01807						
𠂔 09205	1383.031 𠂔 11 5			𠂔 TE-3952				
𠂔 09206	1383.061 𠂔 14 4	𠂔 G_ZJW01808						
𠂔 09207	1384.021 𠂔 5 1							𠂔 V04-5671
𠂔 09208	1384.221 𠂔 8 1			𠂔 TE-2A23				
𠂔 09209	1384.221 𠂔 8 2	𠂔 G_GJZ00217						
𠂔 09210	1384.331 𠂔 11 4							𠂔 V04-5674
𠂔 09211	1384.331 𠂔 11 4	𠂔 G_ZFY00344						
𠂔 09218	1387.291 𠂔 6 5	𠂔 G_GJZ00218						
𠂔 09220	1388.151 𠂔 7 1	𠂔 G_GJZ00219						
𠂔 09222	1389.071 𠂔 8 2				𠂔 JK-65893			
𠂔 09231	1390.151 𠂔 9 4	𠂔 G_ZJW01810						
𠂔 09236	1391.431 𠂔 12 1				𠂔 JK-65898			
𠂔 09238	1391.431 𠂔 12 2			𠂔 TE-432F				
𠂔 09242	1393.151 𠂔 4 1	𠂔 G_ZJW01816						
𠂔 09243	1394.081 𠂔 6 1	𠂔 G_ZJW01811						
𠂔 09244	1394.081 𠂔 6 2				𠂔 JK-50663			
𠂔 09245	1394.081 𠂔 6 2	𠂔 G_ZJW01812						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
韋 09248	1394.381 韋 9 3			韋 TE-3255				
壽 09250	1395.311 韋 14 1	壽 G_ZJW01813						
龔 09251	1395.361 韋 17 4	龔 G_ZJW01815						
秆 09252	1396.031 韋 3 1	秆 G_GJZ00224						
飆 09253	1396.031 韋 4 3	飆 G_GH102285						
粘 09257	1396.031 韋 5 2	粘 G_GH102288						
拊 09258	1396.031 韋 5 3	拊 G_GJZ00225						
謁 09266	1396.031 韋 9 2	謁 G_GJZ00222						
韋 09267	1396.031 韋 12 1	韋 G_ZFY00638						
檐 09269	1396.031 韋 13 3	檐 G_GJZ00223						
𦉳 09271	1396.031 韋 16 1	𦉳 G_GH102300						
𩇛 09277	1397.111 音 5 2							𩇛 V04-5676
𩇜 09278	1397.111 音 5 2	𩇜 G_ZFY00020						
𩇝 09279	1397.111 音 5 3	𩇝 G_ZJW01818						
韶 09280	1397.161 音 6 5			韶 TD-6653				
簪 09282	1397.211 音 7 3	簪 G_ZJW01819						
論 09286	1398.081 音 17 3	論 G_ZJW01821						
頊 09288	1399.071 頁 2 5	頊 G_ZJW00659						
頊 09289	1400.021 頁 3 1			頊 TD-345F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
頤 09292	1402.301 頁 5 4			頤 TD-5829				
頤 09293	1402.301 頁 5 4	頤 G_ZFY00330						
頥 09294	1404.071 頁 6 3		頥 MAC00119					
頤 09295	1405.241 頁 7 1			頤 TD-7236				
頤 09296	1405.241 頁 7 1	頤 G_ZJW01831						
頤 09297	1405.241 頁 7 1	頤 G_ZJW01832						
頤 09298	1405.241 頁 7 3	頤 G_ZFY00913						
頤 09299	1406.261 頁 8 2	頤 G_ZFY00728						
顚 09300	1406.261 頁 8 2	顚 G_ZJW01833						
顚 09301	1407.171 頁 9 1	顚 G_ZJW01825						
顚 09302	1407.171 頁 9 3				顚 JK-65903			
顚 09307	1409.171 頁 11 2	顚 G_ZJW01827						
顚 09309	1409.171 頁 11 3							顚 V04-5678
顚 09310	1409.421 頁 12 1							顚 V04-567A
顚 09311	1410.091 頁 13 4				顚 JK-65907			
顚 09312	1410.311 頁 15 1	顚 G_ZJW01828						
顚 09313	1410.411 頁 17 2	顚 G_ZJW01830						
顚 09314	1410.451 頁 24 3	顚 G_ZJW01834						
頤 09315	1410.451 頁 2 3	頤 G_GH202311						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
颀 09317	1410.451 頁 4 1	颀 G_ZFY00472						
頌 09318	1410.451 頁 4 3	頌 G_ZFY00097						
頌 09319	1410.451 頁 4 3	頌 G_ZFY00925						
頤 09321	1410.451 頁 4 5	頤 G_ZFY00841						
頤 09324	1410.451 頁 5 2	頤 G_XC302315						
頤 09325	1410.451 頁 5 2	頤 G_ZFY00101						
頤 09326	1410.451 頁 5 3	頤 G_ZFY00832						
頰 09327	1410.451 頁 5 4	頰 G_GH102317						
頰 09328	1410.451 頁 5 4	頰 G_ZFY00329						
頰 09332	1410.451 頁 6 1	頰 G_ZFY00040						
頰 09333	1410.451 頁 6 1	頰 G_ZFY00599						
頤 09335	1410.451 頁 6 2	頤 G_ZFY00730						
𩚑 09336	1410.451 頁 6 2	𩚑 G_ZFY00781						
頤 09337	1410.451 頁 6 3	頤 G_CH502322						
頤 09338	1410.451 頁 6 3	頤 G_GH102323						
頤 09339	1410.451 頁 6 3	頤 G_ZFY00102						
頰 09343	1410.451 頁 6 3	頰 G_ZFY00043						
頰 09342	1410.451 頁 6 4	頰 G_GH102328						
頰 09347	1410.451 頁 7 2	頰 G_ZFY00092						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
顙	1410.451 頁	顙						
09350	7 3	G_ZFY00835						
顙	1410.451 頁	顙						
09352	7 5	G_ZFY00039						
顛	1410.451 頁	顛						
09354	8 1	G_XC302334						
𪔐	1410.451 頁	𪔐						
09355	8 1	G_ZFY00054						
顛	1410.451 頁	顛						
09356	8 1	G_GJZ00232						
顛	1410.451 頁	顛						
09358	8 2	G_ZFY00727						
顛	1410.451 頁	顛						
09360	8 3	G_GJZ00227						
顛	1410.451 頁	顛						
09363	8 4	G_CY102338						
顛	1410.451 頁	顛						
09365	8 5	G_ZFY00093						
顛	1410.451 頁	顛						
09367	9 1	G_ZFY00476						
𪔐	1410.451 頁	𪔐						
09369	9 2	G_GH202342						
顛	1410.451 頁	顛						
09372	9 4	G_ZFY00917						
顛	1410.451 頁	顛						
09371	10 3	G_ZFY00098						
顛	1410.451 頁	顛						
09374	10 3	G_ZFY00103						
顛	1410.451 頁	顛						
09378	12 4	G_ZFY00918						
顛	1410.451 頁	顛						
09380	14 3	G_ZFY00094						
顛	1410.451 頁	顛						
09381	17 3	G_GJZ00228						
𪔐	1412.011 風							𪔐
09384	4 5							V04-567D
𪔐	1412.231 風							𪔐
09385	5 2							V04-5721

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 09386	1412.231 風 5 4							𪔐 V04-5722
𪔑 09388	1413.491 風 9 3				𪔑 JK-65910			
𪔒 09387	1413.491 風 9 1							𪔒 V04-5725
𪔓 09389	1413.491 風 9 3							𪔓 V04-5727
𪔔 09390	1414.111 風 10 1							𪔔 V04-5729
𪔕 09391	1414.111 風 10 4							𪔕 V04-572B
𪔖 09395	1414.401 風 13 3							𪔖 V04-5731
𪔗 09394	1414.401 風 13 4							𪔗 V04-572F
𪔘 09397	1415.131 風 4 1	𪔘 G_CH102353						
𪔙 09399	1415.131 風 4 5	𪔙 G_ZFY00872						
𪔚 09400	1415.131 風 5 1	𪔚 G_ZFY00858						
𪔛 09401	1415.131 風 5 3	𪔛 G_GJZ00236						
𪔜 09405	1415.131 風 6 2	𪔜 G_GH102360						
𪔝 09408	1415.131 風 7 3	𪔝 G_ZFY00901						
𪔞 09409	1415.131 風 8 1	𪔞 G_CYY01462						
𪔟 09410	1415.131 風 8 1	𪔟 G_ZFY00827						
𪔠 09411	1415.131 風 8 1	𪔠 G_ZFY00859						
𪔡 09414	1415.131 風 8 3	𪔡 G_ZFY00881						
𪔢 09418	1415.131 風 12 1	𪔢 G_ZFY00866						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
飩 09419	1415.131 風 12 5	飩 G_GH202368						
飮 09421	1415.281 飛 5 3							飮 V04-5733
飮 09422	1415.281 飛 15 3							飮 V04-5735
飮 09424	1417.011 食 3 1	飮 G_ZFY00920						
飮 09425	1417.011 食 3 1	飮 G_ZFY00921						
飮 09426	1417.331 食 4 1	飮 G_ZJW01835						
飮 09427	1417.331 食 4 1	飮 G_ZJW01837						
飮 09428	1417.331 食 4 3			飮 TD-3462				
飮 09429	1417.331 食 4 3	飮 G_ZJW01836						
飮 09431	1419.021 食 5 4	飮 G_ZFY00936						
飮 09433	1419.351 食 6 1	飮 G_ZJW01840						
飮 09434	1419.351 食 6 3							飮 V04-5736
飮 09432	1421.061 食 7 1	飮 G_ZJW01839						
飮 09437	1421.061 食 7 1	飮 G_ZJW01842						
飮 09436	1421.061 食 7 3	飮 G_ZJW01841						
飮 09438	1421.061 食 7 4						飮 UTC00769	
飮 09439	1422.241 食 8 1	飮 G_ZFY00490						
飮 09440	1422.241 食 8 1	飮 G_ZFY00954						
飮 09442	1422.241 食 8 5	飮 G_ZJW01843						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
饅 09443	1423.241 食 9 1			饅 TD-723B				
饅 09444	1423.241 食 9 1			饅 TE-326A				
餅 09445	1423.241 食 9 4	餅 G_ZJW01844						
餃 09446	1423.241 食 9 4	餃 G_ZFY00939						
饅 09447	1425.111 食 11 1	饅 G_ZFY00922						
餛 09452	1425.431 食 12 1	餛 G_ZFY00931						
饽 09453	1425.431 食 12 2					饽 UTC00097		
饽 09454	1425.431 食 12 3			饽 JK-65914				
餽 09455	1425.431 食 12 5						餽 V04-5739	
鼻 09456	1426.211 食 13 2	鼻 G_ZJW01847						
餽 09457	1426.211 食 13 3						餽 V04-573A	
饈 09458	1427.121 食 15 5	饈 G_ZJW01848						
饈 09460	1427.261 食 18 1						饈 V04-4537	
餛 09461	1427.261 食 18 3	餛 G_ZFY00932						
饈 09462	1427.311 食 19 2	饈 G_ZJW01849						
𠂇 09463	1427.311 食 2 2	𠂇 G_GJZ00237						
𠂇 09464	1427.311 食 2 3	𠂇 G_XC202378						
𠂇 09465	1427.311 食 3 1	𠂇 G_ZFY00107						
𠂇 09466	1427.311 食 3 1	𠂇 G_ZFY00108						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
飠	1427.311	飠						
09469	食							
	4 1	G_ZFY00105						
怀	1427.311	怀						
09470	食							
	4 1	G_ZFY00113						
钁	1427.311	钁						
09471	食							
	4 3	G_ZFY00307						
钼	1427.311	钼						
09474	食							
	5 2	G_ZFY00110						
钼	1427.311	钼						
09475	食							
	5 2	G_ZFY00234						
钼	1427.311	钼						
09476	食							
	5 2	G_ZFY00277						
钼	1427.311	钼						
09477	食							
	5 3	G_ZFY00137						
钼	1427.311	钼						
09478	食							
	5 3	G_ZFY00278						
饬	1427.311	饬						
09479	食							
	5 3	G_ZFY00309						
饬	1427.311	饬						
09481	食							
	5 4	G_ZFY00155						
饬	1427.311	饬						
09482	食							
	5 4	G_ZFY00158						
饬	1427.311	饬						
09483	食							
	5 5	G_ZFY00284						
饬	1427.311	饬						
09487	食							
	6 2	G_ZFY00141						
饬	1427.311	饬						
09489	食							
	6 3	G_ZFY00279						
饬	1427.311	饬						
09490	食							
	6 4	G_ZFY00078						
饬	1427.311	饬						
09491	食							
	6 5	G_ZFY00282						
饬	1427.311	饬						
09493	食							
	7 1	G_ZFY00200						
饬	1427.311	饬						
09492	食							
	7 2	G_ZFY00195						
饬	1427.311	饬						
09494	食							
	7 3	G_GJZ00207						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
飪	1427.311	飪						
09495	食							
	7 4	G_GJZ00208						
飮	1427.311	飮						
09497	食							
	8 1	G_ZFY00196						
饅	1427.311	饅						
09498	食							
	8 1	G_ZFY00204						
饅	1427.311	饅						
09499	食							
	8 2	G_GH102395						
饅	1427.311	饅						
09500	食							
	8 2	G_ZFY00139						
饅	1427.311	饅						
09501	食							
	8 3	G_GH102397						
饅	1427.311	饅						
09502	食							
	8 3	G_GH202398						
饅	1427.311	饅						
09506	食							
	8 5	G_GH102403						
饅	1427.311	饅						
09508	食							
	9 1	G_GH102407						
饅	1427.311	饅						
09509	食							
	9 1	G_ZFY00111						
饅	1427.311	饅						
09510	食							
	9 1	G_ZFY00198						
饅	1427.311	饅						
09511	食							
	9 1	G_ZFY00199						
饅	1427.311	饅						
09513	食							
	9 3	G_GJZ00210						
饅	1427.311	饅						
09514	食							
	9 3	G_GJZ00212						
饅	1427.311	饅						
09517	食							
	9 4	G_ZFY00157						
饅	1427.311	饅						
09520	食							
	10 2	G_ZFY00215						
饅	1427.311	饅						
09521	食							
	10 2	G_ZFY00231						
饅	1427.311	饅						
09522	食							
	10 3	G_GJZ00213						
饅	1427.311	饅						
09523	食							
	10 3	G_ZFY00232						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
饅 09524	1427.311 食 10 3	饅 G_ZFY00235						
饹 09525	1427.311 食 10 4	饹 G_XC202416						
饽 09527	1427.311 食 11 1	饽 G_ZFY00109						
饹 09526	1427.311 食 11 2	饹 G_GJZ00215						
饹 09528	1427.311 食 11 2	饹 G_ZFY00142						
饹 09531	1427.311 食 12 2	饹 G_ZFY00236						
饹 09534	1427.311 食 12 5	饹 G_ZFY00134						
饹 09535	1427.311 食 13 4	饹 G_GH102423						
饹 09538	1427.311 食 14 4	饹 G_ZFY00079						
堉 09540	1428.031 首 3 1							堉 V04-573C
𪛗 09541	1428.101 首 6 3							𪛗 V04-573E
𪛘 09542	1428.101 首 6 3							𪛘 V04-5741
𪛙 09543	1428.121 首 7 1	𪛙 G_ZJW01850						
𪛚 09544	1428.121 首 7 2							𪛚 V04-5740
𪛛 09545	1428.131 首 8 4							𪛛 V04-5744
𪛜 09546	1428.171 首 10 1							𪛜 V04-5746
𪛝 09549	1428.181 首 13 4							𪛝 V04-5748
𪛞 09550	1429.031 香 4 1							𪛞 V04-574B
𪛟 09551	1429.191 香 8 1						𪛟 UTC00771	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩚑 09552	1429.191 香 8 4			𩚑 TE-2A39				
𩚒 09553	1429.241 香 9 1	𩚒 G_ZFY00194						
𩚓 09554	1429.241 香 9 3							𩚓 V04-574D
𩚔 09555	1429.291 香 10 1			𩚔 TE-3962				
𩚕 09556	1429.291 香 10 3			𩚕 TE-3961				
𩚖 09557	1429.291 香 10 4			𩚖 TE-3964				
𩚗 09558	1429.301 香 11 1							𩚗 V04-574F
𩚘 09559	1429.301 香 11 3			𩚘 TE-3F24				
𩚙 09560	1429.301 香 11 3							𩚙 V04-5750
𩚚 09561	1429.321 香 12 3			𩚚 TE-433B				
𩚛 09562	1429.321 香 12 5		𩚛 MAC00053	𩚛 TE-433C				
𩚜 09564	1434.161 馬 3 5							𩚜 V04-5752
𩚝 09567	1435.211 馬 4 2	𩚝 G_GH102428						
𩚞 09570	1435.211 馬 4 5	𩚞 G_ZJW01851						
𩚟 09575	1438.261 馬 6 5	𩚟 G_ZJW01853						
𩚠 09576	1440.041 馬 7 1	𩚠 G_ZJW01854						
𩚡 09579	1441.071 馬 8 2	𩚡 G_ZJW01856						
𩚢 09580	1441.071 馬 8 4	𩚢 G_ZJW01855						
𩚣 09581	1441.071 馬 8 5			𩚣 TE-326D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
駒次 09584	1444.301 馬 11 4				駒 JK-65921			
駒終 09585	1444.301 馬 11 5							駒 V04-5754
駒 09586	1445.301 馬 12 2			駒 TE-4563				
騾 09591	1447.231 馬 21 5						騾 UTC00096	
𩇑 09602	1447.241 馬 4 3	𩇑 G_XC202455						
𩇒 09605	1447.241 馬 5 1	𩇒 G_GH102458						
𩇓 09606	1447.241 馬 5 1	𩇓 G_CH202459						
𩇔 09608	1447.241 馬 5 2	𩇔 G_CH402461						
𩇕 09610	1447.241 馬 5 3	𩇕 G_GJZ00239						
𩇖 09612	1447.241 馬 5 4	𩇖 G_ZFY01008						
𩇗 09613	1447.241 馬 6 1	𩇗 G_CYY01464						
𩇘 09618	1447.241 馬 6 1	𩇘 G_GJZ00240						
𩇙 09619	1447.241 馬 6 1	𩇙 G_GJZ00242						
𩇚 09620	1447.241 馬 6 1	𩇚 G_GJZ00248						
𩇛 09621	1447.241 馬 6 3	𩇛 G_CH302472						
𩇜 09624	1447.241 馬 6 3	𩇜 G_GJZ00241						
𩇝 09633	1447.241 馬 7 3	𩇝 G_CH302486						
𩇞 09636	1447.241 馬 7 4	𩇞 G_CH202487						
𩇟 09641	1447.241 馬 8 2	𩇟 G_GJZ00249						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩇛 09640	1447.241 馬 8 3	𩇛 G_CH402492						
𩇜 09645	1447.241 馬 9 1	𩇜 G_CH402501						
𩇝 09648	1447.241 馬 9 2	𩇝 G_GJZ00250						
𩇞 09650	1447.241 馬 9 3	𩇞 G_XC102508						
𩇟 09658	1447.241 馬 10 4	𩇟 G_GH102517						
𩇠 09661	1447.241 馬 10 5	𩇠 G_GJZ00243						
𩇡 09662	1447.241 馬 11 1	𩇡 G_GH102520						
𩇢 09663	1447.241 馬 11 1	𩇢 G_GJZ00251						
𩇣 09664	1447.241 馬 11 1	𩇣 G_GJZ00252						
𩇤 09669	1447.241 馬 12 1	𩇤 G_GJZ00253						
𩇥 09671	1447.241 馬 12 4	𩇥 G_CH502529						
𩇦 09674	1447.241 馬 13 1	𩇦 G_GH302532						
𩇧 09675	1447.241 馬 14 2	𩇧 G_GJZ00244						
𩇨 09676	1447.241 馬 15 4	𩇨 G_GJZ00245						
𩇩 09678	1447.241 馬 16 1	𩇩 G_GJZ00246						
𩇪 09679	1447.241 馬 17 4	𩇪 G_GJZ00247						
𩇫 09680	1447.241 馬 18 2	𩇫 G_XC202535						
𩇬 09687	1449.311 骨 7 1							𩇬 V04-5756
𩇭 09689	1449.311 骨 7 3	𩇭 G_HC102543						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩇛 09692	1450.031 骨 8 1	𩇛 G_ZFY00865						
𩇜 09696	1451.221 骨 16 3							𩇜 V04-5759
𩇝 09697	1451.271 高 2 3	𩇝 G_ZJW00676						
𩇞 09698	1451.341 高 4 2							𩇞 V04-575B
𩇟 09699	1452.011 高 5 2	𩇟 G_ZJW00681						
𩇠 09700	1452.031 高 6 1	𩇠 G_ZJW00687						
𩇡 09701	1452.031 高 6 1	𩇡 G_ZJW00688						
𩇢 09702	1452.051 高 7 1	𩇢 G_ZJW00686						
𩇣 03697	1452.071 高 8 2			𩇣 TE-2C5A				
𩇤 09703	1452.071 高 8 4							𩇤 V04-575D
𩇥 09706	1452.101 高 10 2			𩇥 TE-3F2B				
𩇦 09708	1452.121 高 11 1	𩇦 G_ZJW00693						
𩇧 09709	1452.151 高 12 1							𩇧 V04-575F
𩇨 09710	1452.151 高 12 2	𩇨 G_ZJW01857						
𩇩 09711	1452.151 高 12 3							𩇩 V04-5760
𩇪 09712	1452.181 高 13 1	𩇪 G_ZJW00697						
𩇫 09713	1452.191 高 14 1	𩇫 G_ZJW00696						
𩇬 09714	1452.201 高 15 1	𩇬 G_ZJW00699						
𩇭 09715	1452.211 高 16 1	𩇭 G_ZJW00700						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦏧 09716	1452.241 高 19 1	𦏧 G_ZJW00702						
𦏨 09717	1452.241 高 19 1	𦏨 G_ZJW00703						
𦏩 09718	1452.241 高 20 1	𦏩 G_ZJW00704						
髟 09719	1453.081 髟 4 1				髟 JK-65924			
髡 09726	1454.191 髟 6 1	髡 G_ZFY00852						
髻 09730	1454.191 髟 6 4	髻 G_ZFY00856						
髻 09734	1454.391 髟 7 4			髻 TE-2A3E				
髻 09737	1455.161 髟 8 1						髻 V04-5764	
髻 09739	1455.161 髟 8 2				髻 JK-65927			
髻 09742	1455.421 髟 9 3						髻 V04-5765	
髻 09745	1455.421 髟 9 5			髻 TE-3973				
髻 09723	1457.021 髟 13 4					髻 UTC00772		
鬪 09756	1457.391 鬪 8 2					鬪 UTC00773		
鬪 09757	1458.071 鬪 15 2	鬪 G_ZJW01858						
𪔐 09758	1458.211 鬪 2 5	𪔐 G_ZJW01859						
𪔑 09759	1459.021 鬪 3 2	𪔑 G_ZJW00664						
𪔒 09761	1459.081 鬪 5 5			𪔒 TD-6668				
𪔓 09762	1459.171 鬪 6 4	𪔓 G_ZJW01860						
𪔔 09763	1459.191 鬪 7 1	𪔔 G_ZJW01861						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚦 𪚦 09764	1459.281 𪚦 9 1	𪚦 G_ZJW01862						
𪚧 𪚧 09765	1459.451 𪚧 12 5	𪚧 G_ZJW01864						
𪚨 𪚨 09767	1460.101 𪚨 14 5	𪚨 G_ZJW01865						
𪚩 𪚩 09768	1460.131 𪚩 15 5	𪚩 G_ZJW01866						
𪚪 𪚪 09769	1460.251 𪚪 20 5	𪚪 G_ZJW01868						
𪚫 𪚫 09770	1460.251 𪚫 20 5	𪚫 G_ZJW01869						
𪚬 𪚬 09771	1460.341 𪚬 2 1				𪚬 JK-65929			
𪚭 𪚭 09773	1460.441 𪚭 3 2				𪚭 JK-65931			
𪚮 𪚮 09778	1462.121 𪚮 6 1	𪚮 G_ZJW01871						
𪚯 𪚯 09779	1462.241 𪚯 7 1			𪚯 TD-666D				
𪚰 𪚰 09784	1465.121 𪚰 2 1				𪚰 JK-65933			
𪚱 𪚱 09785	1465.121 𪚱 2 2				𪚱 JK-65941			
𪚲 𪚲 09787	1465.211 𪚲 3 1	𪚲 G_ZFY00187						
𪚳 𪚳 09789	1465.211 𪚳 3 3				𪚳 JK-65943			
𪚴 𪚴 09790	1467.041 𪚴 4 2	𪚴 G_ZJW01873						
𪚵 𪚵 09791	1467.041 𪚵 4 5				𪚵 JK-65944			
𪚶 𪚶 09792	1468.221 𪚶 5 1				𪚶 JK-65958			
𪚷 𪚷 09793	1468.221 𪚷 5 2				𪚷 JK-65936			
𪚸 𪚸 09795	1468.221 𪚸 5 2	𪚸 G_ZJW01874						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鯨 09797	1468.221 魚 5 3				鯨 JK-65967			
鯨 09798	1468.221 魚 5 4				鯨 JK-65959			
鯨 09799	1468.221 魚 5 5				鯨 JK-46088			
鯨 09802	1470.101 魚 6 1				鯨 JK-65973			
鯨 09803	1470.101 魚 6 2							鯨 V04-5770
鯨 09804	1470.101 魚 6 3				鯨 JK-65937			
鯨 09805	1470.101 魚 6 4				鯨 JK-65976			
鯨 09806	1470.101 魚 6 5				鯨 JK-65971			
鯨 09807	1471.281 魚 7 1				鯨 JK-65952			
鯨 09809	1471.281 魚 7 2			鯨 TE-3323				
鯨 09810	1471.281 魚 7 2				鯨 JK-65987			
鯨 09813	1471.281 魚 7 3				鯨 JK-65951			
鯨 09816	1471.281 魚 7 5				鯨 JK-65991			
鯨 09818	1473.271 魚 8 1				鯨 JK-66000			
鯨 09819	1473.271 魚 8 2							鯨 V04-5772
鯨 09821	1473.271 魚 8 3			鯨 TE-3A59				
鯨 09822	1473.271 魚 8 3				鯨 JK-65983			
鯨 09823	1473.271 魚 8 4			鯨 TE-3A2F				
鯨 09825	1475.161 魚 9 1				鯨 JK-66008			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鯉 09826	1475.161 魚 9 2				鯉 JK-46358			
鯛 09827	1475.161 魚 9 3				鯛 JK-65984			
鰻 09828	1475.161 魚 9 4				鰻 JK-66009			
鰻 09829	1476.251 魚 10 1				鰻 JK-65993			
鰻 09830	1476.251 魚 10 1				鰻 JK-66018			
鰻 09832	1476.251 魚 10 1				鰻 JK-66022			
鰻 09833	1476.251 魚 10 1				鰻 JK-66019			
鰻 09834	1476.251 魚 10 2				鰻 JK-65992			
鰻 09835	1476.251 魚 10 2				鰻 JK-66026			
鰻 09837	1476.251 魚 10 3				鰻 JK-66021			
鰻 09840	1477.301 魚 11 1							鰻 V04-5774
鰻 09839	1477.301 魚 11 2			鰻 TE-456D				
鰻 09841	1477.301 魚 11 2				鰻 JK-65960			
鰻 09843	1477.301 魚 11 2				鰻 JK-65986			
鰻 09847	1477.301 魚 11 4				鰻 JK-66032			
鰻 09848	1477.301 魚 11 5				鰻 JK-65972			
鰻 09849	1478.311 魚 12 1				鰻 JK-46517			
鰻 09842	1478.311 魚 12 2				鰻 JK-46469			
鰻 09850	1478.311 魚 12 2				鰻 JK-66037			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鯨 09838	1478.311 魚 12 3				鯨 JK-66028			
鯨 09853	1479.261 魚 13 1	鯨 G_ZFY00186						
鯨 09854	1479.261 魚 13 1				鯨 JK-66011			
鯨 09855	1479.261 魚 13 2				鯨 JK-66041			
鯨 09852	1479.261 魚 13 4				鯨 JK-66025			
鯨 09857	1480.071 魚 14 1				鯨 JK-66045			
鯨 09858	1480.071 魚 14 2				鯨 JK-65969			
鯨 09859	1480.071 魚 14 2				鯨 JK-66042			
鯨 09862	1480.071 魚 14 4				鯨 JK-66030			
鯨 09863	1480.211 魚 15 1				鯨 JK-50672			
鯨 09865	1480.291 魚 16 2				鯨 JK-66048			
鯨 09866	1480.291 魚 16 2			鯨 TE-4B2C				
鯨 09867	1480.291 魚 16 4				鯨 JK-66049			
鯨 09864	1480.361 魚 17 3				鯨 JK-66047			
鯨 09868	1480.431 魚 18 3				鯨 JK-65995			
鯨 09870	1480.431 魚 18 3	鯨 G_ZJW01876						
鯨 09869	1480.461 魚 19 1				鯨 JK-66051			
鯨 09871	1480.461 魚 19 3				鯨 JK-66050			
鯨 09872	1480.491 魚 21 2							鯨 V04-5775

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩺰 09875	1480.511 魚 2 2	𩺰 G_ZFY00115						
𩺱 09876	1480.511 魚 2 3	𩺱 G_GH102591						
𩺲 09878	1480.511 魚 3 1	𩺲 G_GJZ00254						
𩺳 09879	1480.511 魚 3 1	𩺳 G_ZFY00176						
𩺴 09881	1480.511 魚 3 3	𩺴 G_GJZ00282						
𩺵 09887	1480.511 魚 4 1	𩺵 G_GJZ00255						
𩺶 09888	1480.511 魚 4 1	𩺶 G_GJZ00256						
𩺷 09892	1480.511 魚 4 3	𩺷 G_CH102605						
𩺸 09896	1480.511 魚 4 3	𩺸 G_GJZ00257						
𩺹 09897	1480.511 魚 4 3	𩺹 G_ZFY00295						
𩺺 09904	1480.511 魚 5 1	𩺺 G_GH102616						
𩺻 09912	1480.511 魚 5 3	𩺻 G_CH302626						
𩺼 09913	1480.511 魚 5 3	𩺼 G_ZFY00145						
𩺽 09915	1480.511 魚 5 4	𩺽 G_CH402629						
𩺾 09918	1480.511 魚 6 2	𩺾 G_GJZ00275						
𩺿 09929	1480.511 魚 6 3	𩺿 G_XC102648						
𩻀 09931	1480.511 魚 6 3	𩻀 G_CH302651						
𩻁 09932	1480.511 魚 6 3	𩻁 G_GJZ00258						
𩻂 09936	1480.511 魚 7 1	𩻂 G_ZFY00172						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩚰 09944	1480.511 魚 7 2	𩚰 G_ZFY00119						
𩚱 09946	1480.511 魚 7 3	𩚱 G_ZFY00121						
𩚲 09950	1480.511 魚 7 3	𩚲 G_ZFY00175						
𩚳 09952	1480.511 魚 7 4	𩚳 G_GJZ00284						
𩚴 09960	1480.511 魚 8 1	𩚴 G_ZFY00165						
𩚵 09961	1480.511 魚 8 2	𩚵 G_ZFY00169						
𩚶 09963	1480.511 魚 8 2	𩚶 G_GJZ00265						
𩚷 09970	1480.511 魚 8 3	𩚷 G_GJZ00261						
𩚸 09971	1480.511 魚 8 3	𩚸 G_GJZ00262						
𩚹 09972	1480.511 魚 8 4	𩚹 G_GH202677						
𩚺 09974	1480.511 魚 8 4	𩚺 G_GJZ00263						
𩚻 09989	1480.511 魚 8 4	𩚻 G_ZFY00144						
𩚼 09979	1480.511 魚 9 1	𩚼 G_ZFY00242						
𩚽 09980	1480.511 魚 9 1	𩚽 G_CH202683						
𩚾 09981	1480.511 魚 9 1	𩚾 G_CH202684						
𩚿 09983	1480.511 魚 9 1	𩚿 G_GJZ00264						
𩚿 09986	1480.511 魚 9 2	𩚿 G_ZFY00217						
𩚿 09990	1480.511 魚 9 4	𩚿 G_GH102693						
𩚿 09993	1480.511 魚 9 4	𩚿 G_GJZ00286						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩺰 09994	1480.511 魚 9 4	𩺰 G_ZFY00074						
𩺱 09995	1480.511 魚 9 4	𩺱 G_ZFY00296						
𩺲 09996	1480.511 魚 9 5	𩺲 G_XC102697						
𩺳 09997	1480.511 魚 9 5	𩺳 G_CH402699						
𩺴 09998	1480.511 魚 10 1	𩺴 G_GJZ00267						
𩺵 10002	1480.511 魚 10 2	𩺵 G_ZFY00219						
𩺶 10006	1480.511 魚 10 4	𩺶 G_GJZ00266						
𩺷 10013	1480.511 魚 11 1	𩺷 G_GJZ00288						
𩺸 10016	1480.511 魚 11 2	𩺸 G_GJZ00289						
𩺹 10019	1480.511 魚 11 3	𩺹 G_CH302714						
𩺺 10028	1480.511 魚 11 3	𩺺 G_GJZ00274						
𩺻 10022	1480.511 魚 12 1	𩺻 G_CH302716						
𩺼 10025	1480.511 魚 12 2	𩺼 G_GJZ00270						
𩺽 10026	1480.511 魚 12 2	𩺽 G_GJZ00272						
𩺾 10027	1480.511 魚 12 2	𩺾 G_GJZ00273						
𩺿 10030	1480.511 魚 12 3	𩺿 G_GJZ00278						
𩻀 10031	1480.511 魚 12 4	𩻀 G_GH102720						
𩻁 10036	1480.511 魚 13 2	𩻁 G_GJZ00290						
𩻂 10038	1480.511 魚 13 4	𩻂 G_ZFY00075						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鰕 10041	1480.511 魚 14 2	鰕 G_ZFY00249						
鰕 10042	1480.511 魚 15 1	鰕 G_GJZ00277						
鰕 10045	1480.511 魚 16 1	鰕 G_GJZ00279						
鰕 10049	1480.511 魚 18 2	鰕 G_GH102732						
鰕 10050	1480.511 魚 21 1	鰕 G_GJZ00281						
鵀 10052	1482.021 鳥 2 5	鵀 G_ZFY00058						
鼻 10053	1483.031 鳥 3 1	鼻 G_ZJW01877						
鵀 10054	1483.031 鳥 3 1	鵀 G_ZJW01878						
鵀 10055	1483.031 鳥 3 5				鵀 JK-66053			
鵀 10056	1484.261 鳥 4 1	鵀 G_ZJW01879						
鵀 10057	1484.261 鳥 4 1	鵀 G_ZJW01880						
鵀 10059	1484.261 鳥 4 3			鵀 TD-6723				
鵀 10060	1484.261 鳥 4 3			鵀 TD-6729				
鵀 10061	1484.261 鳥 4 4				鵀 JK-66054			
鵀 10064	1487.151 鳥 5 2			鵀 TD-726A				
鼻 10065	1487.151 鳥 5 2	鼻 G_ZJW01881						
鵀 10066	1487.151 鳥 5 2	鵀 G_ZJW01882						
鵀 10067	1487.151 鳥 5 3			鵀 TD-7261				
鵀 10068	1487.151 鳥 5 3				鵀 JK-66058			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪇑 10069	1487.151 鳥 5 3							𪇑 V04-5778
𪇒 10071	1487.151 鳥 5 4	𪇒 G_ZJW01884						
𪇓 10072	1487.151 鳥 5 4	𪇓 G_ZJW01885						
𪇔 10074	1489.161 鳥 6 2	𪇔 G_ZJW01886						
𪇕 10075	1489.161 鳥 6 3							𪇕 V04-577B
𪇖 10076	1489.161 鳥 6 3			𪇖 TE-2A4F				
𪇗 10077	1489.161 鳥 6 4						𪇗 UTC00775	
𪇘 10078	1489.161 鳥 6 5	𪇘 G_ZJW00874						
𪇙 10079	1489.161 鳥 6 5				𪇙 JK-66060			
𪇚 10081	1491.241 鳥 7 1	𪇚 G_ZJW01887						
𪇛 10095	1491.241 鳥 7 1				𪇛 JK-66081			
𪇜 10083	1491.241 鳥 7 3			𪇜 TE-3337				
𪇝 10084	1491.241 鳥 7 3				𪇝 JK-66067			
𪇞 10085	1491.241 鳥 7 3	𪇞 G_ZJW01888						
𪇟 10087	1491.241 鳥 7 4				𪇟 JK-66064			
𪇠 10088	1491.241 鳥 7 4			𪇠 TE-333B				
𪇡 10089	1491.241 鳥 7 4			𪇡 TE-333E				
𪇢 10090	1494.101 鳥 8 1			𪇢 TE-3A38				
𪇣 10092	1494.101 鳥 8 1				𪇣 JK-66072			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
林 鳥 10093	1494.101 鳥 8 1							林 鳥 V04-577C
賧 鳥 10094	1494.101 鳥 8 1	賧 G_ZFY00152						
鷓 鳥 10097	1494.101 鳥 8 3	鷓 G_ZJW01891						
鵠 鳥 10098	1494.101 鳥 8 4				鵠 JK-66077			
鵡 鳥 10100	1495.341 鳥 9 1				鵡 JK-66082			
鵬 鳥 10101	1495.341 鳥 9 3			鵬 TE-3F44				
鵯 鳥 10102	1495.341 鳥 9 3							鵯 V04-577E
鵪 鳥 10103	1495.341 鳥 9 3	鵪 G_ZJW01892						
鷯 鳥 10104	1495.341 鳥 9 4				鷯 JK-66085			
鷮 鳥 10105	1495.341 鳥 9 4				鷮 JK-66069			
鷯 鳥 10106	1498.201 鳥 10 1							鷯 V04-5821
鷯 鳥 10107	1498.201 鳥 10 3							鷯 V04-5823
鷯 鳥 10109	1498.201 鳥 10 3	鷯 G_ZJW01894						
鷯 鳥 10110	1498.201 鳥 10 4				鷯 JK-66083			
鷯 鳥 10113	1498.201 鳥 10 4				鷯 JK-66089			
女我 鳥 10114	1498.201 鳥 10 5			鷯 TE-3F77				
鷯 鳥 10115	1500.091 鳥 11 1			鷯 TE-4578				
鷯 鳥 10116	1500.091 鳥 11 4					鷯 UTC00444		
鷯 鳥 10118	1500.091 鳥 11 5				鷯 JK-66091			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鸞 10119	1502.121 鳥 12 1				鸞 JK-66094			
越 10120	1502.121 鳥 12 1							越 V04-5826
鸞 10122	1502.121 鳥 12 5				鸞 JK-66095			
鸞 10125	1503.161 鳥 13 3	鸞 G_ZJW01895						
鸞 10126	1503.161 鳥 13 4				鸞 JK-66079			
鸞 10127	1503.161 鳥 13 4							鸞 V04-5827
鸞 10129	1503.391 鳥 14 4				鸞 JK-66088			
鸞 10131	1504.131 鳥 15 3							鸞 V04-5828
鸞 10133	1504.271 鳥 16 2			鸞 TE-4B2E				
鸞 10136	1505.071 鳥 20 3				鸞 JK-66103			
鸞 10082	1505.141 鳥 7 1	鸞 G_CH302805					鸞 UTC00117	
鸞 10138	1505.141 鳥 1 5	鸞 G_GH102745						
鸞 10139	1505.141 鳥 2 3	鸞 G_IDC051						
鸞 10143	1505.141 鳥 2 5	鸞 G_ZFY00243						
鸞 10146	1505.141 鳥 3 1	鸞 G_GJZ00303						
鸞 10149	1505.141 鳥 4 1	鸞 G_IDC052						
鸞 10157	1505.141 鳥 4 3	鸞 G_ZFY00291						
鸞 10158	1505.141 鳥 4 4	鸞 G_GJZ00304						
鸞 10162	1505.141 鳥 5 1	鸞 G_GJZ00305						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鸚 10163	1505.141 鳥 5 1	鸚 G_GJZ00306						
鸚 10164	1505.141 鳥 5 1	鸚 G_GJZ00307						
鸚 10172	1505.141 鳥 5 3	鸚 G_XC302772						
鸚 10173	1505.141 鳥 5 3	鸚 G_ZFY00246						
鸚 10180	1505.141 鳥 5 5	鸚 G_GJZ00308						
鸚 10191	1505.141 鳥 6 1	鸚 G_XC102789						
鸚 10193	1505.141 鳥 6 1	鸚 G_GJZ00310						
鸚 10199	1505.141 鳥 6 3	鸚 G_GH102793						
鸚 10203	1505.141 鳥 6 3	鸚 G_GJZ00311						
鸚 10204	1505.141 鳥 6 3	鸚 G_ZFY00464						
鸚 10212	1505.141 鳥 7 1	鸚 G_ZFY00670						
鸚 10222	1505.141 鳥 7 3	鸚 G_GJZ00312						
鸚 10223	1505.141 鳥 7 4	鸚 G_ZFY00436						
鸚 10225	1505.141 鳥 7 4	鸚 G_GJZ00313						
鸚 10226	1505.141 鳥 7 4	鸚 G_ZFY00968						
鸚 10236	1505.141 鳥 8 1	鸚 G_GH102829						
鸚 10237	1505.141 鳥 8 1	鸚 G_GJZ00314						
鸚 10238	1505.141 鳥 8 1	鸚 G_ZFY00561						
鸚 10240	1505.141 鳥 8 2	鸚 G_GH102832						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鸚 10248	1505.141 鳥 8 4	鸚 G_GH102842						
鵝 10254	1505.141 鳥 8 5	鵝 G_GJZ00297						
鸚 10257	1505.141 鳥 9 1	鸚 G_CH302851						
鸚 10259	1505.141 鳥 9 2	鸚 G_ZFY00791						
鸚 10264	1505.141 鳥 9 3	鸚 G_CH502858						
鸚 10266	1505.141 鳥 9 3	鸚 G_GJZ00292						
鸚 10267	1505.141 鳥 9 3	鸚 G_ZFY00969						
鸚 10269	1505.141 鳥 9 4	鸚 G_GH102862						
鸚 10271	1505.141 鳥 9 4	鸚 G_ZFY00025						
鸚 10272	1505.141 鳥 9 4	鸚 G_ZFY01052						
鸚 10276	1505.141 鳥 9 5	鸚 G_GJZ00299						
鸚 10279	1505.141 鳥 10 1	鸚 G_GJZ00293						
鸚 10281	1505.141 鳥 10 2	鸚 G_ZFY00247						
鸚 10284	1505.141 鳥 10 3	鸚 G_ZFY00269						
鸚 10287	1505.141 鳥 10 4	鸚 G_CH402876						
鸚 10290	1505.141 鳥 11 1	鸚 G_GJZ00294						
鸚 10291	1505.141 鳥 11 1	鸚 G_GJZ00300						
鸚 10298	1505.141 鳥 11 4	鸚 G_CH702886						
鸚 10304	1505.141 鳥 12 1	鸚 G_GH102891						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鸚	1505.141	鸚						
10305	鳥							
	12	1	G_ZFY00553					
鸚	1505.141	鸚						
10306	鳥							
	12	3	G_XC102894					
鸚	1505.141	鸚						
10308	鳥							
	12	3	G_CH202896					
鸚	1505.141	鸚						
10310	鳥							
	12	4	G_GJZ00301					
鸚	1505.141	鸚						
10312	鳥							
	13	1	G_GJZ00295					
鸚	1505.141	鸚						
10313	鳥							
	13	2	G_WZ102892					
鸚	1505.141	鸚						
10314	鳥							
	13	2	G_ZFY00552					
鸚	1505.141	鸚						
10321	鳥							
	13	5	G_GH102903					
鸚	1505.141	鸚						
10326	鳥							
	16	1	G_GJZ00296					
鸚	1505.141	鸚						
10328	鳥							
	18	2	G_XC202910					
鹵	1507.071	鹵						
10329	鹵							
	4	1	G_ZJW01896					
鹵	1507.141						鹵	
10331	鹵						UTC00364	
	7	2						
鹵	1508.071							鹵
10333	鹵							V04-582A
	13	4						
鹵	1508.131	鹵						
10335	鹵							
	5	2	G_ZFY00100					
鹵	1508.131	鹵						
10336	鹵							
	8	2	G_ZFY00229					
鹵	1508.131	鹵						
10337	鹵							
	9	1	G_ZFY00213					
鹵	1508.131	鹵						
10338	鹵							
	9	4	G_ZFY00154					
鹵	1508.131	鹵						
10339	鹵							
	11	5	G_ZFY00306					
麇	1508.141	麇						
10341	鹿							
	1	5	G_ZJW01898					

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
廐 10343	1509.171 廐 4 3			廐 TD-672B				
麤 10344	1509.261 麤 5 5							尾鹿 V04-582B
𪛗 10345	1510.031 𪛗 6 1				𪛗 JK-66107			
麇 10346	1510.031 麇 6 4	麇 G_GH102921						
麇 10347	1511.011 麇 8 3	麇 G_ZJW01899						
麤 10348	1511.151 麤 10 2							麤 V04-582D
𪛗 10349	1511.191 𪛗 11 4			𪛗 TE-4624				
𪛗 10352	1513.231 𪛗 6 1	𪛗 G_ZFY00524						
𪛗 10353	1514.021 𪛗 8 1			𪛗 TD-726E				
𪛗 10354	1514.421 𪛗 12 2			𪛗 TE-4778				
𪛗 10355	1514.571 𪛗 3 1	𪛗 G_ZFY00631						
𪛗 10361	1514.571 𪛗 5 1	𪛗 G_ZFY00640						
𪛗 10363	1514.571 𪛗 5 4	𪛗 G_ZFY00616						
𪛗 10364	1514.571 𪛗 6 1	𪛗 G_ZFY00633						
𪛗 10366	1514.571 𪛗 7 1	𪛗 G_ZFY00632						
𪛗 10367	1514.571 𪛗 7 2	𪛗 G_ZFY00693						
𪛗 10368	1514.571 𪛗 7 4	𪛗 G_GH202935						
𪛗 10369	1514.571 𪛗 8 1	𪛗 G_ZFY00634						
𪛗 10371	1514.571 𪛗 8 2	𪛗 G_ZFY00647						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 10372	1514.571 麥 8 3	𪛗 G_ZFY00686						
𪛘 10377	1514.571 麥 11 2	𪛘 G_ZFY00635						
𪛙 10380	1514.571 麥 12 4	𪛙 G_ZFY00687						
𪛚 10381	1515.211 麻 7 4							𪛚 V04-582E
𪛛 10382	1516.041 黃 3 3			𪛛 TD-5935				
𪛜 10383	1516.211 黃 7 2	𪛜 G_ZJW01902						
𪛝 10384	1517.081 黃 8 4	𪛝 G_ZFY00569						
𪛞 10385	1517.171 黃 10 3	𪛞 G_ZJW01903						
𪛟 10386	1517.181 黃 11 1							𪛟 V04-5830
𪛠 10387	1517.361 黍 4 2	𪛠 G_ZFY00286						
𪛡 10391	1520.061 黑 6 2	𪛡 G_ZFY00726						
𪛢 10392	1520.061 黑 6 4	𪛢 G_ZFY00762						
𪛣 10393	1520.171 黑 7 1	𪛣 G_ZFY00770						
𪛤 10397	1521.281 黑 9 4	𪛤 G_ZFY00825						
𪛥 10398	1521.381 黑 10 1							𪛥 V04-5831
𪛦 10399	1521.381 黑 10 2	𪛦 G_ZJW01904						
𪛧 10400	1522.361 黑 15 2	𪛧 G_ZJW01905						
𪛨 10401	1523.011 𪛨 4 3	𪛨 G_ZJW01906						
𪛩 10403	1523.021 𪛩 5 2	𪛩 G_ZJW01909						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪚦 10404	1523.081 𪚦 11 2	𪚦 G_ZJW01910						
龜 10405	1523.101 龜 2 3			龜 TD-347B				
𪚧 10406	1523.101 𪚧 3 1	𪚧 G_ZJW00846						
𪚨 10408	1524.061 𪚨 5 4	𪚨 G_ZJW01911						
𪚩 10410	1524.131 𪚩 7 2	𪚩 G_ZJW01912						
𪚪 10411	1524.131 𪚪 7 3	𪚪 G_ZJW01913						
𪚫 10412	1524.151 𪚫 8 1	𪚫 G_ZJW01914						
𪚬 10413	1524.151 𪚬 8 3	𪚬 G_K1630.36						
𪚭 10420	1525.071 𪚭 6 3	𪚭 G_ZFY00214						
𪚮 10422	1525.071 𪚮 8 4	𪚮 G_GJZ00316						
𪚯 10426	1525.191 𪚯 3 1	𪚯 G_ZJW01916						
𪚰 10427	1525.191 𪚰 4 3	𪚰 G_ZJW01918						
𪚱 10428	1525.191 𪚱 4 5	𪚱 G_ZJW01917						
𪚲 10429	1525.191 𪚲 5 4	𪚲 G_ZJW01919						
𪚳 10430	1525.201 𪚳 9 1	𪚳 G_ZJW01920						
𪚴 10431	1525.201 𪚴 10 2	𪚴 G_ZJW01922						
𪚵 10432	1525.221 𪚵 11 1	𪚵 G_ZJW01923						
𪚶 10433	1525.231 𪚶 17 3	𪚶 G_ZJW01924						
𪚷 10438	1528.161 𪚷 5 5	𪚷 G_GJZ00317						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪗇 10440	1529.011 𪗇 8 2	𪗇 G_ZJW01926						
𪗈 10444	1530.261 𪗈 6 2							𪗈 V04-5834
𪗉 10446	1530.331 𪗉 8 4							𪗉 V04-5835
𪗊 10447	1531.071 𪗊 0 0			𪗊 TD-482A				
𪗋 10448	1531.171 𪗋 5 2	𪗋 G_ZJW00685						
𪗌 10450	1532.071 𪗌 4 2	𪗌 G_GH100619						
𪗍 10453	1533.281 𪗍 5 3			𪗍 TE-2A62				
𪗎 10454	1534.101 𪗎 6 3	𪗎 G_K1631.11						
𪗏 10455	1534.101 𪗏 6 4						𪗏 UTC00774	
𪗐 10456	1534.101 𪗐 6 4							𪗐 V04-5837
𪗑 10457	1535.031 𪗑 8 1							𪗑 V04-583A
𪗒 10486	1535.031 𪗒 8 1	𪗒 G_CH302990					𪗒 UTC00013	
𪗓 10458	1536.121 𪗓 12 4							𪗓 V04-583D
𪗔 10459	1536.201 𪗔 13 2				𪗔 JK-66112			
𪗕 10460	1536.261 𪗕 16 2							𪗕 V04-583E
𪗖 10461	1536.321 𪗖 4 1	𪗖 G_CH102974						
𪗗 10462	1536.321 𪗗 4 2	𪗗 G_ZFY00197						
𪗘 10463	1536.321 𪗘 4 3	𪗘 G_CH402975						
𪗙 10464	1536.321 𪗙 4 4	𪗙 G_GJZ00318						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 10466	1536.321 齒 5 1	𪛗 G_GJZ00319						
𪛘 10472	1536.321 齒 5 5	𪛘 G_ZFY00280						
𪛙 10473	1536.321 齒 5 5	𪛙 G_ZFY00548						
𪛚 10474	1536.321 齒 6 1	𪛚 G_ZFY00106						
𪛛 10475	1536.321 齒 6 1	𪛛 G_ZFY00112						
𪛜 10477	1536.321 齒 6 2	𪛜 G_ZFY00133						
𪛝 10478	1536.321 齒 6 3	𪛝 G_ZFY00140						
𪛞 10481	1536.321 齒 6 4	𪛞 G_ZFY00077						
𪛟 10483	1536.321 齒 7 2	𪛟 G_GJZ00320						
𪛠 10485	1536.321 齒 7 3	𪛠 G_ZFY00203						
𪛡 10489	1536.321 齒 8 1	𪛡 G_ZFY00216						
𪛢 10490	1536.321 齒 8 2	𪛢 G_GH102994						
𪛣 10493	1536.321 齒 8 4	𪛣 G_ZFY00081						
𪛤 10494	1536.321 齒 8 4	𪛤 G_ZFY00156						
𪛥 10495	1536.321 齒 9 1	𪛥 G_ZFY00163						
𪛦 10498	1536.321 齒 9 4	𪛦 G_ZFY00910						
𪛧 10500	1536.321 齒 10 1	𪛧 G_ZFY00162						
𪛨 10502	1536.321 齒 10 5	𪛨 G_GJZ00321						
𪛩 10503	1536.321 齒 10 5	𪛩 G_ZFY00281						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 10504	1536.321 齒 11 1	𪔐 G_GJZ00322						
𪔑 10505	1536.321 齒 13 1	𪔑 G_CH203004						
𪔒 10506	1536.321 齒 13 1	𪔒 G_ZFY00205						
𪔓 10507	1536.321 齒 14 1	𪔓 G_GH103005						
𪔔 10508	1536.321 齒 17 3	𪔔 G_GJZ00323						
𪔕 10509	1537.181 龍 7 3							𪔕 V04-4147
𪔖 10510	1537.251 龍 3 1	𪔖 G_CYY00487						
𪔗 10512	1537.251 龍 4 1	𪔗 G_ZFY00500						
𪔘 10517	1537.251 龍 11 1	𪔘 G_GJZ00325						
龜 10518	1538.011 龜 0 0	龜 G_ZJW01908						
龜 10521	1538.031 龜 0 0			龜 TC-4325				
𪔙 10527	1538.281 龠 4 2	𪔙 G_ZFY00967						
𪔚 10528	1538.321 龠 8 5	𪔚 G_ZJW01929						
𪔛 10529	1538.411 龠 12 1	𪔛 G_ZJW01930						

Already Unified Characters

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.		G Answer H Answer V Answer	J Answer T Answer M Answer
慌 03045 G_K0401.31	慌 2F8A9			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified. This is from KX, it is suggested to include all KX characters in UCS. H: unifiable with 2F8A9 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𪛗 04074 G_K0554.02	𪛗 6A5A			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified. One more stroke. There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 6A5A	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
濤 04556 G_K0652.28	濤 23F72			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 23F72	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𪛗 06232 G_K0913.26	𪛗 25F3C			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: unifiable with 25F3C provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
網 06286 G_K0928.01	網 7DB2			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 7DB2	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU		G Answer H Answer V Answer	J Answer T Answer M Answer
 01563 G_K1002.06	 2132B			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 2132B	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 07071 G_K1051.23	 84D1			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: unifiable with 84D1 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
 07149 G_K1059.10	 856D			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified. One more stroke. There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 856D	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
 07438 G_K1102.10	 27505			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 27505	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
 02448 G_K1381.20	 21D11			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 21D11	J: unifiable/duplicate. If any objection show more evidence. (*5)
 02458 G_K1381.21	 21D0F			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU		G Answer H Answer V Answer	J Answer T Answer M Answer
					UCS. H: Not unified with 21D0F	
囁 01312 G_K1548.69	囁 U+2116d			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS.	
𪛗 01763 G_K1549.44	𪛗 21507			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: unifiable with 21507 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
達 08387 G_K1570.43	達 285B1			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 285B1	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𪛗 02301 G_K1594.11	𪛗 21B7C			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: unifiable with 21B7C provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𪛗 04925 G_K1605.38	𪛗 7280	𪛗 2F924		Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS.	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate

H: same as 2F924,
unifiable; but not unified
with 7280

癩 05331 G_K1608.67	癩 24EFA			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 24EFA	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𪛗 05505 G_K1609.53	𪛗 22C3F			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Unified with 22C3F	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𪛗 10130 G_K1628.d7	𪛗 2A1AD			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified. One more stroke. There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 2A1AD	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𪛗 00018 G_zjw00015	𪛗 53C0			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified,different component H: Not unified with 53C0	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛗 01070 G_zjw00173	𪛗 20D64			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: not unified,different component H: Not unified with 20D64	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
嗽 01241 MAC00030	嗽 U+20FEE			Agreed per request of IRGN1446(Japan), but not discussed a		
𪛗 01912 MAC00075	𪛗 U+216E9			Agreed per request of IRGN1446(Japan), but not discussed a		

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU	G Answer H Answer V Answer	J Answer T Answer M Answer
𪛗 00812 TC-2938	𪛗 U+5372			Agreed per request of IRGN1446(Japan), but not discussed a	
直 00771 TC-3834	直 U+2F940			Agreed per request of IRGN1446(Japan), but not discussed a	
淒 00547 TC-4436	淒 U+51C4			Agreed per request of IRGN1446(Japan), but not discussed a	
悽 02997 TC-5721	悽 U+60BD			Agreed per request of IRGN1446(Japan), but not discussed a	
邦 06925 TC-5F6D	邦 U+26C25			Agreed per request of IRGN1446(Japan), but not discussed a	
嬪 01981 TD-2460	嬪 U+5ac3			Agreed per request of IRGN1446(Japan), but not discussed a	
娉 02002 TD-2462	娉 U+21784			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛗 00446 TD-4C6F	𪛗 U+204A			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛗 06659 TD-5423	𪛗 D-06663 TD-627C			Agreed per request of IRGN1446(Japan), but not discussed a	
葵 07062 TD-6336	葵 U+8475			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛗 01248 TD-677A	𪛗 D-01298 V04-4439	𪛗 20FF3		Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.	J: Not sure. can be unified to u-20ff3. Need proposer to submit more evidences to confirm its glyph shape. (*4)
罐 06533 TE-496B	罐 U+7F50			Agreed per request of IRGN1446(Japan), but not discussed a	

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU	G Answer H Answer V Answer	J Answer T Answer M Answer
𪛗 00574 UTC00639	𪛗 U+34D8			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛘 05640 UTC00715	𪛘 D-05650 MAC00111			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛚 00949 UTC00834	𪛚 D-00951 G_ZFY00706			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛜 04784 UTC00835	𪛜 U+9FBD			Agreed per request of IRGN1446(Japan), but not discussed a	
契 01833 TC-465B	契 u+5951				
姁 01906 TC-305D	姁 D-01918 V0-4553				
羸 02086 TE-3351	羸 D-02081 TE-2B59				
暇 03665 TD-3B6B	暇 u+6687				
薺 07249 TE-3D44	薺 U+861A				
𪛞 01045 G_ZFY00754	𪛞 U+54F6				

CJK D V6.2 D Set(Unifiable)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU	G Answer H Answer V Answer	J Answer T Answer M Answer	
藪 07221 G_K1066.07	藪 85EA			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.	G: not unified.,different component.There is no any rule to unify these two characters. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 85EA	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
亀 10525 TC-3652	亀 D-10521 G_CYY01502 ,TC-4325			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.	H: Not unified with D-10521	J: unifiable/duplicate. If any objection show more evidence. (*5)
眞 00733 TC-3830	眞 u+771e					
眞 00472 TC-3839	眞 u+771f					
魴 09786 TD-3467	魴 U+29d53			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.		
渙 04501 TD-3D7E	漁 U+06F01			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.	G: unified. Need T confirmation.	
𪛗 00937 TD-5949	𪛗 u+53e1					
𪛗 00938 TD-594B	𪛗 u+53e1					
鄴 08500 TE-2931	鄴 U+9139			Agreed per request of IRGN1446(Japan), but not discussed a		
霞 09169 TE-2975	霞 971E			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.		

D_V20				G Answer	J Answer	
U1CODE	U2CODE	U3CODE	H Answer	T Answer		
SOURCE	U1_SOU.	U2_SOU.	U3_SOU	V Answer	M Answer	
𧈧 07423 TE-3062	𧈧 87F3			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.	H: Not unified with 87F3	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𧈨 09820 TE-3327	𧈨 U+9be4			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.		
𧈩 09812 TE-332E	𧈩 U+9bb8			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.		
𧈪 09846 TE-435A	𧈪 U+9c49			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or imformation.		
𧈫 06513 UTC00634	𧈫 u+4343			J:unify to u+4343 ?		
𧈬 01056 V04-433B	𧈬 U+20C95			Agreed per request of IRGN1446(Japan), but not discussed a		
𧈭 09775 V04-5768	𧈭 u+9b45					

CJK E V6.2 D Set(ATTRIBUTES)

D_V20 KangXi Source	Radical Stroke FS	Comments Discuss	G Answer	T Answer	J Answer	H Answer	M Answer	V Answer
00067 ?	𠂇 0 0	sc H:What is the SC of this glyph? If it is 2, the KX should be 0079.021; if it is 3, the KX should be						
00087	𠂇 0 0	Not discussed. From IRG1441 H				Can the radical be 几 (U+2F0F), 山 (U+2F2D) or 豆 (U+2F96)?		
00114 0083.071	𠂇 0 0	kx H:KX should be 0083.071						
00164 ?	𠂇 0 0	radical H:Is 乙 (U+2F04) an appropriate radical? if yes, then FS should be 3, not 5						
00339	𠂇 0 1	J:FS=1? 00339 V04-4131 The first stroke of phonetic part of new glyph has horizontal stroke. not						
00343	𠂇 0 5	H:FS should be 5 according to item 42 in IRG N954AR and IRG N1105						
00370	𠂇 0 2	fs H:FS should be 2						
00724 0151.201	𠂇 0 0	H:KX should be 0151.201						
00731	𠂇 14 0	J:00731 V04-424F The new glyph has 1-dot less. Str=14 ?						

00899	補		sc						
	16	0	H:SC should be 16 according to item 52 in IRG N954AR and IRG N1105						
00934 0167.031	麵		sc						
	13	0	H:Should the SC be 13? If so, the KX should be 0167.031						
00953	噍		sc						
	10	0	H:SC should be 10						
00995 0185.211	吮		kx						
	0	0	H:KX should be 0185.211						
01048	及合		sc/glyph						
	0	0	J:sc=6? (N954AR #1? or #15?)						
01081	吮								
	0	4	H:FS should be 4 according to item 27 in IRG N954AR and IRG N1105						
01082	皮合								
	0	5	H:FS should be 5 according to item 29 in IRG N954AR and IRG N1105						
01210	陪								
	0	4	H:FS should be 4 according to item 27 in IRG N954AR and IRG N1105						
01211	咬		fs						
	0	5	H:FS should be 5						
01221 0209.151	噤		fs						
	0	0	H:KX should be 0209.151 according to item 49 in IRG N954AR and IRG N1105						
01244	噤								
	0	1	H:FS should be 1 according to item 67 in IRG N954AR						

		and IRG N1105						
01335	𠂔	kx						
	0 5	H:FS should be 5 according to item 72 in IRG N954AR and IRG N1105						
01398 0226.101	𡗗	source						
	0 0	H:KX should be 0226.101						
02040 0271.351	𡗗	kx						
	0 0	H:KX should be 0271.351						
02042 0271.351	𡗗	kx						
	0 0	H:KX should be 0271.351						
02121 281	𡗗	KXI						
	14 3	J:KXI=0281.041						
02286	𡗗	fs						
	0 5	H:FS should be 5						
02326 0299.061	𡗗	sc						
	9 0	H:SC should be 9						
02353	𡗗	sc/glyph						
	0 0	J:sc=7?(N954AR #1? or #15?)						
02418	𡗗	source						
	0 0	H:The G source ID is missing						
02621 ?	𡗗	radical						
	0 0	H:Should the radical be another one?						
02625 ?	𡗗	radical						
	0 0	H:Should the radical be another one?						
02626 ?	𡗗	radical						
	0 0	H:Should the radical be another one?						
02627 ?	𡗗	radical						
	0 0	H:Should the radical be another one?						

02628 ?	𡗗	radical						
	?	H:Should the						
	0 0	radical be another one?						
02629 ?	𡗗	radical						
	?	H:Should the						
	0 0	radical be another one?						
02633 ?	𡗗	radical						
	?	H:Should the						
	0 0	radical be another one?						
02635 ?	𡗗	radical						
	?	H:Should the						
	0 0	radical be another one?						
02753	庵	source						
		J:No G-source						
	0 0	but glyph left						
02783 ?	廣	sc						
		H:According to						
	26 0	glyph, SC should be 26?						
03056 404	𡗗	KXI						
	心	J:KXI=0404.30						
	12 2	1						
03064 996	𡗗	KXI						
	心	J:KXI=0406.14						
	13 2	1						
03074 0407.161	𡗗	fs						
		H:FS should						
	0 5	be 5 according to item 17 in IRG N954AR and IRG N1105 KX should be 0407.161						
03085 408	𡗗	KXI						
	心	J:KXI=0407.55						
	15 4	1						
03092 408	𡗗	KXI						
	心	J:KXI=0408.29						
	16 3	1						
03104 ?	戈	kx						
		H:Should the						
	0 0	KX be 0411.001 or 0411.031?						
03109	戒	fs						
		H:FS should						
	0 5	be 5 according to item 25 in IRG N954AR						

		and IRG N1105						
03167 449	𢦏	KXI						
	手	J:KXI=0417.03						
	1 2	1						
03171 418	𢦏	KXI						
	手	J:KXI=0418.14						
	3 3	1						
03176 422	𢦏	KXI						
	手	J:KXI=0422.12						
	4 1	1						
03188 427	𢦏	KXI						
	手	J:KXI=0427.16						
	5 1	1						
03191 0431.171	𢦏	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 6; KX should be 0431.1						
	6 0							
03200 427	𢦏	KXI						
	手	J:KXI=0427.16						
	5 5	1						
03270 440	𢦏	KXI						
	手	J:KXI=0440.18						
	8 4	1						
03325 453	𢦏	KXI						
	手	J:KXI=0453.19						
	11 1	1						
03336 453	𢦏	KXI						
	手	J:KXI=0453.19						
	11 4	1						
03337 453	𢦏	KXI						
	手	J:KXI=0453.19						
	11 4	1						
03347 459	𢦏	KXI						
	手	J:KXI=0457.16						
	12 2	1						
03351 459	𢦏	KXI						
	手	J:KXI=0457.16						
	12 3	1						

03353 0459.201	抱掩		sc						
	13	0	H:SC should be 13 KX should be 0459.201						
03359 0459.201	搵		sc						
	13	0	H:SC should be 13 according to item 31 in IRG N954AR and IRG N1105 KX should be 0459.201						
03362 459	擷		KXI						
	13	1	J:KXI=0459.201						
03363 459	攞		KXI						
	13	1	J:KXI=0459.201						
03364 459	撈		KXI						
	13	1	J:KXI=0459.201						
03365 459	擣		KXI						
	13	1	J:KXI=0459.201						
03371 459	攞		KXI						
	13	2	J:KXI=0459.201						
03375 459	撚		KXI						
	13	3	J:KXI=0459.201						
03376 459	摩		KXI/FS						
	13	3	J:KXI=0459.201 1H:FS = 1?						
03377 459	攞		KXI						
	13	3	J:KXI=0459.201						
03378 0461.011	抱音		sc						
	14	0	H:SC should be 14 KX should be 0461.011						
03395 462	攞		KXI						
	15	3	J:KXI=0462.161						

03396 462	搯		KXI						
	手		J:KXI=0462.16						
	15	3	1						
03397 462	攬		KXI						
	手		J:KXI=0462.16						
	15	3	1						
03401 462	擲		KXI						
	手		J:KXI=0462.16						
	15	4	1						
03402 462	擲		KXI						
	手		J:KXI=0462.16						
	15	4	1						
03405 462	攬		KXI						
	手		J:KXI=0462.16						
	15	5	1						
03410 462	攜		KXI						
	手		J:KXI=0462.46						
	16	3	1						
03416 463	攬		KXI						
	手		J:KXI=0463.21						
	17	1	1						
03420 463	攬		KXI						
	手		J:KXI=0463.21						
	17	4	1						
03473 473	攸		KXI						
	攴		J:KXI=0473.17						
	8	4	1						
03482 0474.401	敎		sc						
			H:SC should be 10 according to item 78 in IRG N954AR and IRG N1105 KX should be 0474.401						
	10	0							
03496 0475.321	敎		sc						
			H:SC should be 12 KX should be 0475.321						
	12	0							
03503 0475.101	斨		sc						
	11	0							

03544 477	𣎵		KXI						
	文		J:KXI=0477.20						
	14	5	1						
03561 485	𣎵		KXI						
	方		J:KXI=0481.05						
	2	1	1						
03577	𣎵		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
03598	𣎵		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
03635	眯		source						
			J:No G-source but glyph left						
	0	0							
03645 0497.311	𣎵		sc						
			H:SC should be 8 according to item 52 in IRG N954AR and IRG N1105 KX should be 0497.311						
	8	0							
03654 0498.311	𣎵		sc						
			H:SC should be 9 according to item 31 in IRG N954AR and IRG N1105 KX should be 0498.311						
	9	0							
03685 500	𣎵		KXI						
	日		J:KXI=0500.25						
	12	3	1						
03700	𣎵		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
03732 0504.171	𣎵								
			H:KX should be 0504.171						
	0	0							
03745 0505.111	𣎵		sc						
			H:SC should be 5 according to item 1 in IRG N954AR						
	5	0							

			and IRG N1105 KX should be 0505.111						
03751 0505.111	脖		sc						
	5	0	H:SC should be 5 according to item 1 in IRG N954AR and IRG N1105 KX should be 0505.111						
03758 0506.011	腮								
	0	0	H:KX should be 0506.011						
03765 987	朥		KXI						
	月		J:KXI=0506.17 1						
	8	1							
03783	瞒		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
03788 0507.011	朗		sc						
	13	0	H:SC should be 13 KX should be 0507.011						
03801 0509.121	才								
	0	0	H:KX should be 0509.121						
03867 0531.131	梔		kx						
	0	0	H:KX should be 0531.131						
03878 0531.131	朥		kx						
	0	0	H:KX should be 0531.131						
03895	栳		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
03939	椅		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04013 0551.181	襟		fs						
	0	2							

			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 KX should be 0551.181						
04027 551	榑		KXI						
	木		J:KXI=0551.181						
	11	4							
04047	榑		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04048	榑		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04057	榑		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04061 0558.091	榑		sc						
			H:SC should be 13 according to item 40 in IRG N954AR and IRG N1105 KX should be 0558.091						
	13	0							
04062 0555.311	榑		kx						
			H:KX should be 0555.311						
	0	0							
04073 0555.311	榑		kx						
			H:KX should be 0555.311						
	0	0							
04077 558	榑		KXI						
	木		J:KXI=0558.091						
	13	1							
04084 0559.261	榑		sc						
			H:SC should be 14 and FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	14	2							

			KX should be 05						
04085	榱		fs						
	0	4	H:FS should be 4 according to item 37 in IRG N954AR and IRG N1105						
04112	櫟		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04120 561	楨		KXI						
	木		J:KXI=0561.11						
	15	3	1						
04173	欸								
	9	0	H:SC. For the glyph in T column, SC=9; for the glyph in BMP column, SC=10						
04268	藁		fs						
	27	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 27						
04294 594	毫		KXI						
	毛		J:KXI=0594.03						
	7	4	1						
04325 600	羈		KXI						
	气		J:KXI=0600.06						
	19	2	1						
04335 0607.051	沝		sc						
	0	0	H:SC should be 3 according to item 1 in IRG N954AR and IRG N1105 KX should be 0607.051						
04344 612	汪		KXI						
	水		J:KXI=0612.12						
	4	3	1						
04352 0619.121	洄		sc						
			H:Would the SC be 5?						
	5	0							

04373	涪	fs						
	0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04389	淌	fs						
	0 2	H:FS should be 2 according to item 19 in IRG N954AR and IRG N1105						
04400 627	湔	KXI						
	水 7 3	J:KXI=0627.31 1						
04408	漚	source						
	0 0	H:The G source ID is missing						
04455	萍	fs						
	0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04469 639	漚	KXI						
	水 9 4	J:KXI=0639.11 1						
04471	漚	source						
	0 0	H:The G source ID is missing						
04487	漚	fs						
	0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04494 1052.051	萍							
	水 0 0	Not discussed. From IRG1428 ROK						
04508 0643.241	淩	sc						
	10 0	H:SC should be 10 KX should be 0643.241						
04516 0648.281	灑	sc						
	11 0	H:SC should be 11 and KX should be 0648.281						
04519	漚	fs						
	0 2	H:FS should be 2 according to item 36 in						

			IRG N954AR and IRG N1105						
04576	灤		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04584	灤		fs						
	0	1	H:FS should be 1 according to item 13 in IRG N954AR and IRG N1105						
04608 0660.271	灤		fs						
	16	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 16 KX should be 0660.2						
04616	灤		fs						
	0	4	H:FS should be 4 according to item 76 in IRG N954AR and IRG N1105						
04618 0662.101	灤		sc						
	17	0	H:SC should be 17 according to item 36 and item 78 in IRG N954AR and IRG N1105 KX should be 0662.101						
04641	灤								
	0	2	H:FS should be 2 according to item 19 in IRG N954AR and IRG N1105						
04643	灤								
	0	2	H:FS should be 2 according to item 19 in IRG N954AR and IRG N1105						
04652	灤								
	22	0	H:SC should be 22 according to item 36 in IRG						

			N954AR and IRG N1105						
04659	火		fs						
			H:FS should be 5						
	0	5							
04691	炆								
			H:FS should be 5 according to item 17 in IRG N954AR and IRG N1105						
	0	5							
04797	煖		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04806	爿		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04816 1006	𤇀		KXI						
	火		J:KXI=0686.11 1						
	14	4							
04821	爿		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04843 689	𠂔		KXI						
	爪		J:KXI=0689.09 1						
	6	1							
04965	𤇀		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
04971 0714.051	狃		sc						
			H:SC should be 8 according to item 52 in IRG N954AR and IRG N1105 KX should be 0714.051						
	8	0							
05040 0733.151	瑯		sc						
			H:SC should be 7 according to item 42 in IRG N954AR						
	7	0							

			and IRG N1105 KX should be 0733.151						
05065	璫		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05112	璫		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05129	璫		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05136	璫		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05141 0744.261	瓊		SC/KXI						
	玉	14	J:SC=15, KXI=0745.051						
05154	璫								
	0	1	H:FS should be 1 according to item 70 in IRG N954AR and IRG N1105						
05156	瓠								
	0	5	H:FS should be 5						
05183 0753.011	瓠								
	0	0	H:KX should be 0753.011						
05193	袷		fs						
	0	4	H:FS should be 4 according to item 31 in IRG N954AR and IRG N1105						
05233	睺		fs						
	0	3	H:FS should be 3 according to item 1 in IRG N954AR and IRG N1105						

05257 0766.321	𩇛		fs					
	13	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 13 and KX should be 07					
05269 0780.091	瘰							
	11	0	H:SC should be 11 KX should be 0780.091					
05271	癧							
	0	1	H:FS should be 1					
05309	瘖		fs					
	0	2	H:FS should be 2 according to item 32 in IRG N954AR and IRG N1105					
05313 777	癰		KXI					
	9	3	J:KXI=0777.21 1					
05319	癰		fs					
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105					
05356	𩇛		fs					
	0	1	H:FS should be 1 according to item 13 in IRG N954AR and IRG N1105					
05362	𩇛		fs					
	0	1	H:FS should be 1 according to item 13 in IRG N954AR and IRG N1105					
05370 0791.231	𩇛		sc					
	7	0	H:SC should be 7 according to item 40 in IRG N954AR and IRG N1105 KX should be 0791.231					
05374 791	𩇛		KXI					
	8	1	J:KXI=0791.30 1					

05383	𤔪							
	0	5	H:FS should be 5					
05390	𠂔		fs					
	0	3	H:FS should be 3 according to item 1 in IRG N954AR and IRG N1105					
05394 0794.041	𠂔		kx					
	0	0	H:KX should be 0794.041					
05429	𠂔							
	9	0	H:SC=9;J:05429 TD-6050 Str=9 ?					
05430	𠂔		fs					
	0	3	H:FS should be 3 according to item 45 in IRG N954AR and IRG N1105					
05434 0798.091	達		sc					
	13	0	H:SC should be 13 according to item 40 in IRG N954AR and IRG N1105 KX should be 0798.091					
05460 0799.101	𠂔		sc					
	2	0	H:SC should be 2 according to item 1 in IRG N954AR and IRG N1105 KX should be 0799.101					
05509 0815.181	𠂔		sc					
	10	0	H:SC should be 10 and KX should be 0815.181					
05527	𠂔							
	0	3	H:FS should be 3 (reference to top component of item 47 in IRG N954AR and IRG N1105)					
05535	𠂔		fs					
	0	4	H:FS should be 4 according to item 37 in IRG N954AR					

			and IRG N1105						
05547	𠂔		fs						
	0	1	H:FS should be 1 according to item 13 in IRG N954AR and IRG N1105						
05628	𠂔		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05732	𠂔								
	0	4	H:FS should be 4 according to item 27 in IRG N954AR and IRG N1105						
05740	𠂔		fs						
	0	3	H:FS should be 3						
05753	𠂔		fs						
	0	3	H:FS should be 3 according to item 1 in IRG N954AR and IRG N1105						
05782	𠂔		fs						
	0	2	H:FS should be 2						
05817 0847.311	𠂔		fs						
	17	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 17 and KX should be 08						
05841 0853.081	𠂔								
	0	0	H:KX should be 0853.081						
05873	𠂔		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05885	𠂔		fs						
	0	2	H:FS should be 2 according to item 36 in						

			IRG N954AR and IRG N1105						
05887	𥂱	0 2	fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05896	窮	0 5							
			H:FS should be 5						
05928 0869.071	遂	13 0	sc						
			H:SC should be 13 according to item 40 in IRG N954AR and IRG N1105 KX should be 0869.071						
05989	箬	0 0	source						
			H:The G-source ID is missing						
06024	筭	0 2	fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
06086 0898.371	筵 竹	11 3	SC/KXI						
			J:SC=10, KXI=0895.341						
06120	纂	0 0	source						
			J:No G-source but glyph left						
06190	糒	0 2	fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
06210	糒	0 2	fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
06212	糒	0 1							
			H:FS should be 1 according to item 46 in IRG N954AR and IRG N1105						

06242	𪚩							
		0 5	H:FS should be 5 according to item 72 in IRG N954AR and IRG N1105					
06243	𪚪		fs					
		0 5	H:FS should be 5					
06433	緇		fs					
		0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105					
06474	緒		fs					
		0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105					
06527 0945.401	𪚫		kx					
		0 0	H:KX should be 0945.401					
06603	葉美							
		0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105					
06607 0951.331	𪚬							
		4 0	Not discussed. From IRG1428 ROK					
06624	𪚭		fs					
		0 4	H:FS should be 4 according to item 76 in IRG N954AR and IRG N1105					
06658	聚							
		0 5	H:FS should be 5					
06691	育							
		0 1	H:FS should be 1 according to item 55 in IRG N954AR and IRG N1105					
06697 982	𪚮		KXI					
		6 4	J:KXI=0982.171					

06711 0990.131	𦍋		fs						
	9	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 9 and KX should be 099						
06717 992	𦍋		KXI						
	9	1	J:KXI=0990.131						
06725 0993.201	𦍋								
	11	0	H:SC should be 11 according to item 36 in IRG N954AR and IRG N1105 KX should be 0993.201						
06776 0999.071	𦍋								
	4	0	Not discussed. From IRG1428 ROK						
06806	𦍋		fs						
	0	3	H:FS should be 3						
06830 1011.121	𦍋		sc						
	7	0	H:SC should be 7 according to item 40 in IRG N954AR and IRG N1105 KX should be 1011.121						
06849 1014.221	𦍋								
	15	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105. SC should be 15 and KX 1014.22						
07072 1056.121	𦍋		sc						
	11	0	H:SC should be 11 according to item 52 in IRG N954AR and IRG N1105 KX should be 1056.121						

07109	𦵑							
		H:FS should be 4						
07129 1059.291	𦵑	SC/KXI						
		J:SC=11, KXI=1056.121						
07136	滋							
		H:FS should be 4 according to item 51 in IRG N954AR and IRG N1105						
07185 1064.421	旗	sc						
		H:SC should be 14 and KX should be 1064.421						
07288	彪							
		H:FS should be 3						
07362	螃	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
07395 1094.271	蜺	sc						
		H:SC should be 10 according to item 31 in IRG N954AR and IRG N1105 KX should be 1094.271						
07419 1098.441	螻	kx						
		H:KX should be 1098.441						
07442	螻	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
07448	螻	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
07561	𪚩							
		H:FS should be 3						

07606 1134.361	解							
	角	Not discussed.						
	5 1	From IRG1428 ROK						
07889 1526.241	𦍋							
		H:KX should be 1526.241						
	0 0							
07919 1213.211	𠂔	kx & sou						
		H:KX should be 1213.211						
	0 0	The G-source ID is missing						
07992 1207.171	𦍋							
	赤	Not discussed.						
	5 3	From IRG1428 ROK						
07995 0506.171	𦍋							
	赤	Not discussed.						
	8 3	From IRG1428 ROK						
08060 1226.091	𦍋							
		H:KX should be 1226.091						
	0 0							
08085 1230	𦍋	KXI						
	足	J:KXI=1230.29						
	9 1	1						
08139 1215.081	𦍋							
	身	Not discussed.						
	3 1	From IRG1428 ROK						
08146 1224.131	𦍋							
	身	Not discussed.						
	5 3	From IRG1428 ROK						
08295 1253.281	𦍋	kx						
		H:KX should be 1253.281						
	0 0							
08431 1267.411	𦍋							
		H:SC should be 50 and KX be 1267.411						
	50 0							
08510 1279.281	郎							
		H:SC should be 17 and KX be 1279.281						
	17 0							
08526 1285.031	𦍋	sc						
		H:SC should be 8 according to item 36 in IRG N954AR and IRG N1105						
	8 0	KX should be 1285.031						

08541 1287.201	𣎵		sc						
	11	0	H:SC should be 11 according to item 36 in IRG N954AR and IRG N1105 KX should be 1287.201						
08663	𣎵		fs						
	2	0	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
08702 1327.231	𣎵		sc						
	18	0	H:SC should be 18 and KX should be 1327.231						
08814	𣎵								
	8	0	H:SC should be 8 according to item 36 in IRG N954AR and IRG N1105						
08946 1296.121	𣎵								
	2	3	Not discussed. From IRG1428 ROK						
09065	𣎵								
	0	1	H:FS should be 1 for the glyph in V column, while FS should be 5, SC=7 for the glyph in BMP column						
09107	𣎵								
	0	1	H:FS should be 1 for the glyph in V column, while FS should be 5, SC=13 for the glyph in BMP column						
09108	𣎵								
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
09255	𣎵		fs						
	0	3	H:FS should be 3 according to item 15 in IRG N954AR						

		and IRG N1105						
09264 1394	𠂔	KXI						
	韋	J:KXI=1396.03						
	8 1	1						
09272 1396.071	隹	kx						
	隹	H:KX should be 1396.071						
	0 0							
09287	歸	sc						
	歸	H:SC should be 18 while the KX Index remains unchanged						
	18 0							
09420 1415.281	𠂔	kx						
	𠂔	H:KX should be 1415.281						
	0 0							
09449 1427	饅	KXI						
	食	J:KXI=1425.11						
	11 4	1						
09532	像							
	像	H:SC should be 12						
	12 0							
09547 1428.181	𠂔	kx						
	𠂔	H:KX should be 1428.181						
	0 0							
09573	駐							
	馬	Not discussed. From IRG1428 ROK						
	17 1							
09728 1454.191	髮							
	髮	H:KX should be 1454.191						
	0 0							
09754 1452.211	鬚							
	影	Not discussed. From IRG1428 ROK						
	16 1							
09782	𧢲	fs						
	𧢲	H:FS should be 3 according to item 45 in IRG N954AR and IRG N1105						
	0 3							
09783 1462.431	𧢲	Radical						
	鬼	J:radical correct ?						
	8 2							

10051	𩺰							
	0	5	H:FS should be 5 according to item 72 in IRG N954AR and IRG N1105					
10280	𩺰		source					
	0	0	:no character code from its source					
10359 0112.071	𩺰							
	9	3	Not discussed. From IRG1428 ROK					
10389	𩺰							
	0	2	H:FS should be 2					
10519 1538.011	龜		sc					
	0	0	H:#10519 is similar to #10518 so the attributes should be the same (SC=0, FS=0, KX=1538.011)					
10522 0078.171	龜							
	9	1	Not discussed. From IRG1428 ROK					

FROM CJK C

D V20 Ucode	Gly128	Source	D V20 Ucode	Gly128	Source
00004 2A702	凡	TC-214E	04957 2AEE3	契	TC-4658
00767 2A7F5	直	TC-2D27	05060 2AF0F	琬	TC-5C2E
01414 2A8C3	圣	TC-2B79	05064 2AF11	琬	TC-5B6E
01496 2A8DB	堇	TC-4574	05348 2AFAB	阜	TC-5C4F
01765 2A938	壳	TC-257C	05715 2B02C	磬	TE-364E
01768 2A939	𪔐	TC-4631	06038 2B0B6	簋	TD-5274
01789 2A93F	步	TC-2623	06654 2B1B9	聘	TD-4374
01938 2A97F	嫫	TC-466C	06666 2B1BD	聆	TD-626C
02318 2AA14	先	TC-2137	06875 2B224	芎	TC-4172
02327 2AA17	𪔐	TD-3944	06920 2B236	蕙	TC-5F53
02396 2AA35	𪔐	TC-2A7A	07012 2B25C	蕨	TD-452A
02413 2AA39	𪔐	TC-2A68	08310 2B460	逄	TC-425E
02588 2AA6F	嶺	TE-2B6A	08438 2B497	邗	G_XC201924,TC-2D59
02619 2AA76	𪔐	TC-3142	08955 2B561	閱	TD-716B
02624 2AA77	𪔐	TC-5647	09089 2B58F	隔	TD-4740
02818 2AACF	𪔐	TC-223F	09100 2B597	隔	TD-7176
02820 2AAD0	夷	TC-2378	09274 2B5D9	𪔐	G_KX139614
03655 2AC49	𪔐	TD-286B	09430 2B611	𪔐	TD-3840
03667 2AC55	𪔐	TD-4C59	09781 2B68F	𪔐	TD-666B
03747 2AC78	𪔐	TC-3C7A			
03825 2AC98	𪔐	TC-3336			
04034 2AD0B	𪔐	TD-5D5B			
04259 2AD73	𪔐	TD-6B6D			
04359 2AD94	𪔐	TC-3376			
04725 2AE5D	𪔐	TD-2C3B			
04743 2AE68	𪔐	TD-2C54			
04759 2AE77	𪔐	TD-3F3B			

CJK D V6.2 D Set(QUESTIONABLE GLYPH)

				Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
00092 t	辰			not discussed. From IRG1441 H.	The glyph in BMP column is slightly different from that in T column		
00199 t	膏			not discussed. From IRG1441 H.	The glyph in BMP column is completely different from that in T column		
00308 t	倕			not discussed. From IRG1441 H.	The glyph in BMP column is completely different from that in T column		
00312 t	倏			not discussed. From IRG1441 H.	The glyph in BMP column is completely different from that in T column		
00316 t	倏			not discussed. From IRG1441 H.	The glyph in BMP column is completely different from that in T column		
00455	魁						
00656 t	剝			not discussed. From IRG1441 H.	The glyph in T column is a mistake		
00771 t	直			not discussed. From IRG1441 H.	The glyph in BMP column is slightly different from that in T column		
00812 t	郤			not discussed. From IRG1441 H.	The glyph in BMP column is different from that in T column (the right component)		
00928	受丑			T:the TTF font and the bitmap font are different.			
00995	吮			T:the TTF font and the bitmap font are different.			

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
00998	𪔐			T:the TTF font and the bitmap font are different.		
01062	𪔑			T:the TTF font and the bitmap font are different.		
01077	𪔒			T:the TTF font and the bitmap font are different.		
01097	𪔓			T:the TTF font and the bitmap font are different.		
01102	𪔔			T:the TTF font and the bitmap font are different.		
01118	𪔕			T:the TTF font and the bitmap font are different.		
01128	𪔖			T:the TTF font and the bitmap font are different.		
01129	𪔗			T:the TTF font and the bitmap font are different.		
01137	𪔘			T:the TTF font and the bitmap font are different.		
01145	𪔙			T:the TTF font and the bitmap font are different.		
01149	𪔚			T:the TTF font and the bitmap font are different.		
01153	𪔛					
01156	𪔜			T:the TTF font and the bitmap font are different.		
01179 u	𪔝			not discussed. From IRG1441 H.	The glyph in BMP column is different from that in U column (the last horizontal stroke)	
01182	𪔞			T:the TTF font and the bitmap font are different.		
01184	𪔟			T:the TTF font and the bitmap font are different.		
01198	𪔠			T:the TTF font and the bitmap font are different.		

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
01215	嘮			T:the TTF font and the bitmap font are different.		
01216	喙			T:the TTF font and the bitmap font are different.		
01217	噤			T:the TTF font and the bitmap font are different.		
01219	噉			T:the TTF font and the bitmap font are different.		
01221	嗜			T:the TTF font and the bitmap font are different.		
01223	噤			T:the TTF font and the bitmap font are different.		
01246	喙			T:the TTF font and the bitmap font are different.		
01270	噤			T:the TTF font and the bitmap font are different.		
01296	噤			T:the TTF font and the bitmap font are different.		
01322	吐罵			T:the TTF font and the bitmap font are different.		
01324	嘖			T:the TTF font and the bitmap font are different.		
01553	排			H:glyph need to be confirmed. The first stroke of right hand component is vertical. FS = 2 ?		
01885 t	妄			not discussed. From IRG1441 H.	The glyph in BMP column is slightly different from the glyph in T column (the uppermost part)	
01973	妍			H:glyph need to be confirmed whether FS = 3 or 4 (cross check 04726)	V answer: FS=3	
02098	𠂔			J:need to be confirmed by submitter.		
02288	𠂔			T:may be wrong font		

				Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
02370	屍堯			T:the TTF font and the bitmap font are different.			
02546 t	嵒			not discussed. From IRG1441 H.	The glyph in BMP column is different from that in T column (the left component)		
02706	平湖			T:the TTF font and the bitmap font are different.			
02773	序達			H:The glyph in the BMP column is different from that in the V-column (one less horizontal stroke in the right lower part). According to glyph, SC should be 16. Would Vietnam pls confirm			
02782	廣速			H:glyph of '?' or '?' need to be confirmed		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	
02797 g	邏			not discussed. From IRG1441 H.	The glyph in BMP column is slightly different from that in G column (the radical part(bottom part))		
02804	弄𠂔			T:the TTF font and the bitmap font are different.			
02819	式𠂔			T:the TTF font and the bitmap font are different.			
02869	尋𠂔			T:the TTF font and the bitmap font are different.			
02920	𢀏			T:the TTF font and the bitmap font are different.			
03041	𠂔仰			T:the TTF font and the bitmap font are different.			
03067	𠂔𠂔			T:the TTF font and the bitmap font are different.			
03084	𠂔𠂔			T:the TTF font and the bitmap font are different.			

Discussion					G Answer H Answer	J Answer V Answer	M Answer K Answer
03338	𢵶						
03398	𢵷			T:may be wrong font			
03399	𢵸			T:the TTF font and the bitmap font are different.			
03412	𢵹			T:the TTF font and the bitmap font are different.			
03543	𢵺			J:Need to be fixed			
03573	𢵻			H:glyph of '?' or '?' need to be confirmed		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	
03586	𢵼			T:the TTF font and the bitmap font are different.			
03609	𢵽			H:glyph need to be confirmed. One dot less on the right hand component		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	
03692	𢵾			H:glyph need to be confirmed. There is an extra stroke in the lower part of the middle component			
03698	𢵿			H:glyph of '?' or '?' need to be confirmed		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	
03783	𢶀			T:may be wrong font			
03798	𢶁			T:the TTF font and the bitmap font are different.			
03799	𢶂			T:the TTF font and the bitmap font are different.			
03809	𢶃			T:the TTF font and the bitmap font are different.			
03818	𢶄			H:The stroke is not clearly distinguishable. Could it be 2 curves making up the top part?			

			Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
03836	械		J:1 dot less. Need to be confirmed			
04000	榧		H:glyph need to be confirmed or amend FS = 9. One less horizontal bar on the right hand component			
04046	模					
04062	橡		J:need to be confirmed by submitter.			
04266	毀		T:the TTF font and the bitmap font are different.			
04295	穩		T:the TTF font and the bitmap font are different.			
04339 t	沔	沔 U+06C94	Discussed (IRGN1459appendix: Minutes). Pending further information from TCA	not unified.		
04411	淩		T:the TTF font and the bitmap font are different.			
04490	淹		J:overshoot vertical stroke. Need to be confirmedH:glyph need to be confirmed. The vertical stroke in the right hand bottom component is extended.			
04575	夢		H:glyph need to be confirmed. The grass head is changed			
04599	泣	𩇛	H:The glyph in the BMP column is different from that in the V-column (the right top part). According to glyph, SC should be 13. The top right part of the glyph is different. Would Vietn			
04645	派	𩇛	T:may be wrong font			

	Discussion			G Answer H Answer	J Answer V Answer	M Answer K Answer
04693 t	烜	烜 U+241C6		Discussed (IRGN1459appendi x: Minutes).Postpone d for lack of information.	not unified.	
04726	炘			H:glyph need to be confirmed whether FS = 3 or 4 (cross check 01973)	V answer: FS=3	
04736 g	烜	烜 U+071C0		Discussed (IRGN1459appendi x: Minutes).Postpone d.	keep it in CJK_D. simplified form. G source only.	
04805	爚			H:The glyph in the BMP column is different from that in the V-column. Would Vietnam pls confirm glyph? SC should be 13?		
05386	𠂔			H:glyph need to be confirmed. The position of the dot is changed.		
05506	𠂔			T:the TTF font and the bitmap font are different.		
05525	畢			H:The glyph in the BMP column is different from that in the J-column (the lower middle vertical stroke going through or not the first horizontal stroke in the bottom part, and one more		
05748 t	衤			Not discussed. From IRG1428 ROK		Different glyph BMP(衤 +行) and TC-4E2E(衤 +守) on T source.
05754	衤			J:Need to be fixed		
05823	禾			H:glyph need to be confirmed. The relative position of the dot is changed		
05834	秝			J:Need to be fixedH:glyph not match		
05897	窈			J:Need to be fixed		

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
06085	𪛗			J:need to be confirmed by submitter.		
06133	簷			T:the TTF font and the bitmap font are different.		
06164	𪛘					
06165	𪛙					
06166	𪛚					
06167	𪛛					
06172	𪛜					
06196	𪛝			J:Need to be fixed		
06309	𪛞			H:glyph need to be confirmed. The vertical stroke in the middle component is extended.		
06336	𪛟			J:need to be confirmed by submitter.		
06515	𪛠			J:Need to be fixed H:glyph need to be confirmed. The right component is different		
06581	𪛡			H:glyph need to be confirmed. The shape of the left component 'sheep' is different		
06587	𪛢			H:glyph need to be confirmed. The shape of the left component 'sheep' is different		
06607 t	𪛣			Not discussed. From IRG1428 ROK		Different glyph BMP(今+羽) and TC-4F2C(?) on T source. TC-4F2C(?), SC should be 4, and KX index

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						be 0951.331
06619	翹			T:the TTF font and the bitmap font are different.		
06747	髌					
06754	啟			J:Need to be fixed		
06770	梟			J:need to be confirmed by submitter.		
06776 t	鈔			Not discussed. From IRG1428 ROK		Different glyph BMP(至+少) and TC-4F45(臣+攵) on T source. TC-4F45(臣+攵), Radical be ?(U+2F82), SC should be 4, and KX index be 0999.071
06865 t	𣪠			Not discussed. From IRG1428 ROK		Different glyph BMP(𠂇/止) and TC-4F74(𠂇/(彳+攵)) on T source. TC-4F74(𠂇/(彳+攵)), SC should be 6, and KX index be 1031.381
06869	茂			T:the TTF font and the bitmap font are different.		
06885 t	𦰩			Not discussed. From IRG1428 ROK		Different glyph BMP(?) and TC-4F55(𠂇/(彳+弓)) on T source.
06888 t	葵			Not discussed. From IRG1428 ROK		Different glyph BMP(𠂇/尖) and TC-4F5D(𠂇/守) on T source.
06889 t	𦰪			Not discussed. From IRG1428 ROK		Different glyph BMP(𠂇/(口+久)) and TC-4F76(艸/止) on T source.

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
06911 t	莳		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/(女+子)) and TC-4F51(𪛗/(?+井)) on T source.
06946 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/蒹) and TD-3155(𪛗/加/土) on T source. TD-3155(𪛗/加/土), SC should be 8, and KX index be1042.261
06955 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/蒹) and TD-3137(𪛗/均) on T source.
06956 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/蒹) and TD-3138(𪛗/蒹) on T source.
06964 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/?) and TD-314C(𪛗/令/口) on T source.
06973 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/令/口) and TD-314A(𪛗/所) on T source.
06974 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/季) and TD-3170(𪛗/(𪛗+/(七/十))) on T source. SC should be 7, and KX index be 1036.401
06975 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/?) and TD-3171(𪛗/季) on T source.
06986 t	蒹		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/蒹) and TD-3142(𪛗/表) on T source.

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
06987 t	𦍋		Not discussed. From IRG1428 ROK			Different glyph BMP(𦍋/(方+方)) and TD-3169(𦍋/(𠂇*共)) on T source.
06993 t	𡵓		Not discussed. From IRG1428 ROK			Different glyph BMP(𡵓/姐) and TD-3153(𡵓/巷) on T source. TD-3153(𡵓/巷), SC should be 9, and KX index be 1047.671
06994 t	𦍋		Not discussed. From IRG1428 ROK			Different glyph BMP(𦍋/?) and TD-3161(𦍋/?) on T source. TD-3161(𦍋/?), SC should be 9, and KX index be 1047.671
07163	鈴		J:Need to be fixed			
07321	𧈧					
07342 t	𧈧		Not discussed. From IRG1428 ROK			Different glyph BMP(𧈧+名) and TD-3226(𧈧 +艾) on T source.
07350 t	𧈧		Not discussed. From IRG1428 ROK			Different glyph BMP(𧈧+么+勺) and TD-3226(𧈧 +自) on T source.
07480 t	裱		Not discussed. From IRG1428 ROK			Different glyph BMP(衣*中) and TC-5040(衣/水) on T source. TC-5040(衣/水), SC should be 4, and KX index be 1113.221
07485	枕		H:The glyph in the BMP column is different from that			

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
				in the V-column (the radical is different). Vietnam please confirm the correct glyph and radical.		
07533	襖			T:the TTF font and the bitmap font are different.		
07559 t	魅			Not discussed. From IRG1428 ROK		Different glyph BMP(見+未) and TD-324F(古+見) on T source.
07606 t	解			Not discussed. From IRG1428 ROK		Different glyph BMP(解) and TD-3250(見+未) on T source. TD-3250(見+未), Radical be ?(U+2F92), SC should be 5, FS shouls be 1, and KX index be 1134.361
07626 t	詡			Not discussed. From IRG1428 ROK		Different glyph BMP(言+玉) and TD-3263(言+弘) on T source.
07628 t	諄			Not discussed. From IRG1428 ROK		Different glyph BMP(言+冬) and TD-3259(言+左) on T source.
07874 t	𪛗			Not discussed. From IRG1428 ROK		Different glyph BMP(谷+且) and TD-3264(言+玉) on T source. TD-3264(言+玉), Radical be ?(U+2F94), and KX index be 1156.171
07878	頌			J:07878 V04-5262 Two strokes are connecting at the top (right-upper part). Is the new glyph correct ?		
07992 t	𪛗			Not discussed. From IRG1428 ROK		Different glyph BMP(赤/半) and

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						TD-327B(任/貝) on T source. TD-327B(任/貝), Radical be ?(U+2F99), SC should be 5, FS should be 3, and KX index be 1207.171
07995 u	親			Not discussed. From IRG1428 ROK		Different glyph BMP(赤+兒) and UTC00315(月+庚) on U source. UTC00315(月+庚), Radical be ?(U+2F49), SC should be 8, FS should be 3, and KX index be 0506.171
08139 t	射			Not discussed. From IRG1428 ROK		Different glyph BMP(身+才) and TC-5065(?+个) on T source. TC-5065(?+个), Radical be ?(U+2F9B), SC should be 3, FS should be 1, and KX index be 1215.081
08146 t	跣			Not discussed. From IRG1428 ROK		Different glyph BMP(身+占) and TD-332F(足+右) on T source. TD-332F(足+右), Radical be ?(U+2F9C), SC should be 5, FS should be 3, and KX index be 1224.131
08190	躰			T:the TTF font and the bitmap font are different.		
08328 t	達			Not discussed. From IRG1428 ROK		Different glyph BMP(?) and TD-3342(?) on T source. TD-3342(?), SC

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						should be 7, and KX index be 1259.061
08334 t	𪗇			Not discussed. From IRG1428 ROK		Different glyph BMP(?) and TD-333C(?) on T source. TD-333C(?), SC should be 8.
08431	𪗈			J:08431 UTC00791 In IRG N1535, UTC refers to Wikipedia for evidence of this character. However, This glyph does not contain heart(心). Japan request U		
08538	𪗉			T:the TTF font and the bitmap font are different.		
08546	𪗊			T:the TTF font and the bitmap font are different.		
08573	𪗋			J:Need to be fixed		
08588	𪗌			J:need to be confirmed		
08590	𪗍			H:The glyph in the T-column is different from the BMP column and G-source. Would TCA please confirm?		
08670	𪗎			J:need to be confirmed		
08946 t	𪗏			Not discussed. From IRG1428 ROK		Different glyph BMP(?) and TC-5126(?) on T source. TC-5126(?), Radical should be ?(U+2FA6), SC should be 2, FS should be 3, and KX index be 1296.121
09051	𪗐					

				Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
09069	陶						
09573 t	駐			Not discussed. From IRG1428 ROK			Different glyph BMP(馬+生) and TD-6661(?/頻) on T source. TD-6661(?/頻), Radical should be ?(U+2FBD), SC should be 17, FS should be 1, and KX index be 1296.261
09578	驛						
09750	趨			T:the TTF font and the bitmap font are different.			
09754 t	頻			Not discussed. From IRG1428 ROK			Different glyph BMP(?/頻) and TE-4A60((高+甫) (早+寸)) on T source. TE-4A60((高+甫) (早+寸)), Radical should be ?(U+2FBC), SC should be 16, FS should be 1, and KX index be 1452.211
10091	鵠			J:need to be confirmed			
10112 t	鸛			Not discussed. From IRG1428 ROK			Different glyph BMP(宴+鳥) and TE-4368(晏 +鳥) on T source, not unifiable.
10359 t	麪			Not discussed. From IRG1428 ROK			Different glyph BMP(?) and TC-5141(合/且) on T source. TC-5141(合/且), Radical should be ?(U+2F08), SC should be 9, FS should be 3, and KX index

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						be 0112.071
10522 t	龟			Not discussed. From IRG1428 ROK		Different glyph BMP(龟*口) and TC-513A(吾/?) on T source. TC-513A(吾/?), Radical should be ?(U+2F00), SC should be 9, FS should be 1, and KX index be 0078.171
10535	还			J:No glyph		
10536	诨			J:No glyph		

CJK E V6.1 Font Upgraded

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
龜	0078.181 一							龜
00049	12 4							V04-403E
龜	0078.191 一							龜
00059	15 4							V04-4044
某乙	0084.241 乙							某乙
00150	9 1							V04-4058
埋乙	0084.321 乙							埋乙
00155	10 1							V04-405A
逖乙	0084.321 乙							逖乙
00158	10 4							V04-405B
輒乙	0085.031 乙							輒乙
00159	12 1							V04-405E
僉	0114.051 人							僉
00338	10 4							V04-412E
側	0114.051 人							側
00339	10 4							V04-4131
淬	0133.441 彳							淬
00568	13 3							V04-4174
劊	0144.261 刀							劊
00667	12 3							V04-4239
劓	0146.021 刀							劓
00680	23 1							V04-423D
𠂔	0152.161 勹							𠂔
00731	15 3							V04-424F
𠂔	0212.191 口							𠂔
01256	14 2							V04-442C
𠂔	0214.151 口							𠂔
01307	17 1							V04-4444
塏	0239.241 土							塏
01693	12 3							V04-4471
墀	0239.241 土			墀				
01708	12 5			TD-5A29				
𠂔	0244.281 𠂔							𠂔
01781	11 1							V04-4522

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪗇 01804	0247.241 夕 13 3							𪗇 V04-4531
𪗈 03101	0409.061 心 18 3							𪗈 V04-4867
𪗉 03102	0409.061 心 18 4							𪗉 V04-4869
𪗊 03252	0440.181 手 8 1							𪗊 V04-4931
𪗋 03329	0453.191 手 11 2							𪗋 V04-494D
𪗌 03393	0462.161 手 15 2							𪗌 V04-4965
𪗍 03525	0476.361 支 17 4							𪗍 V04-497C
𪗎 08407	0477.201 文 14 1							𪗎 V04-556E
𪗏 03730	0504.151 日 16 4							𪗏 V04-4A68
𪗐 03827	0521.121 木 5 2							𪗐 V04-4B22
𪗑 04149	0564.281 木 27 1			𪗑 TE-4B56				
𪗒 04395	0627.311 水 7 1							𪗒 V04-4C35
𪗓 04571	0655.201 水 13 1							𪗓 V04-4C61
𪗔 05254	0766.101 田 10 4							𪗔 V04-4E41
𪗕 05300	0774.251 疒 7 3							𪗕 V04-4E57
𪗖 05326	0780.091 疒 11 3							𪗖 V04-4E61
𪗗 05420	0796.061 皿 9 1							𪗗 V04-436A
𪗘 05429	0796.101 皿 10 4			𪗘 TD-6050				
𪗙 05534	0820.341 目 16 3							𪗙 V04-4F40

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 02537	0872.251 立 8 2							𪔐 V04-4678
糲 06240	0913.431 米 14 4							糲 V04-5056
粟骨 06239	0914.021 米 16 1							粟骨 V04-505A
纚 06351	0944.061 系 18 3			纚 TE-4859				
羴 06597	0954.041 羊 11 1							羴 V04-5147
胎彥 06746	0997.161 肉 14 5							胎彥 V04-5249
船几 06833	1011.271 舟 8 3							船几 V04-5262
頤 07878	1190.201 谷 9 1							頤 V04-544E
貳 07926	1208.241 貝 6 3							貳 V04-402F
趺 08022	1219.171 走 9 5							趺 V04-5465
𨇗 08393	1267.021 疋 13 2							𨇗 V04-5569
𨇘 08403	1267.111 疋 14 2							𨇘 V04-556B
𨇙 08414	1267.191 疋 15 2							𨇙 V04-5572
𨇚 08427	1267.331 疋 18 3							𨇚 V04-557B
𨇛 08431	1267 疋 51 4						𨇛 UTC00791	
隲 09108	1362.191 阜 14 1			隲 TE-296C				
𪔑 09129	1368.041 隹 8 5							𪔑 V04-5659
𪔒 09231	1390.151 革 9 4	𪔒 G_ZJW01810						
𪔓 09422	1415.281 飛 15 3							𪔓 V04-5735

BMP	Kxi	G Hz	M Hz	T Hz	J Hz	ML Hz	U Hz	V Hz
D V20	Rad	G Source	M Source	T Source	J Source	ML Source	U Source	V Source
𠄎骨 09687	1449.311 骨 7 1							𠄎骨 V04-5756
𠄎骨 09696	1451.221 骨 16 3							𠄎骨 V04-5759
齊 10447	1531.071 齊 0 0			齊 TD-482A				
𪛗低 10509	1537.181 龍 7 3							𪛗低 V04-4147

Withdrawn Character from CJK E

BMP D V20	Kxi Rad Stroke Fts	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
甬 00021	0078.171 一 7 3						甬 KP1-341C			
𠂔 00066	0079.091 丨 3 1				𠂔 JK-65003					
厶 00088	0081.181 丿 1 3				厶 JK-77007					
𠂔 00147	0084.201 乙 7 4						𠂔 KP1-345D			
𠂔 00152	0084.241 乙 9 2					𠂔 K5-0001				
𠂔 00157	0084.321 乙 10 3					𠂔 K5-0176				
𠂔 00160	0085.031 乙 12 3					𠂔 K5-01A8				
𠂔 00201	0089.201 一 11 2					𠂔 K5-012C				
𠂔 00300	0112.071 人 9 1					𠂔 K5-0067				
𠂔 00311	0112.071 人 9 3					𠂔 K5-0041				
𠂔 00632	0140.291 刀 7 1					@ KP1-37D3				
𠂔 00760	0154.161 匸 11 5					𠂔 KP1-388A				
𠂔 00813	0160.081 𠂔 9 3					𠂔 KP1-38CD				
𠂔 01016	0189.271 口 6 3					𠂔 K5-022B				
𠂔 01039	0193.051 口 7 2					𠂔 KP1-39C7				
𠂔 01075	0 0		MAC00079							
𠂔 01085	0196.261 口 8 3					𠂔 K5-019F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𠵽 01101	0196.261 𠵽 8 4					𠵽 K5-0022				
01119	0 0	MAC00108								
𠵽 01136	0201.121 𠵽 9 5					𠵽 KP1-3A37				
𠵽 01139	0201.121 𠵽 9 5					𠵽 K5-0017				
𠵽 01152	0189.271 𠵽 10 4					𠵽 K5-01B1				
𠵽 01171	0206.201 𠵽 11 1					𠵽 K5-009D				
𠵽 01190	0206.201 𠵽 11 4					𠵽 K5-00B6				
𠵽 01240	0211.121 𠵽 13 3					𠵽 K5-0189				
𠵽 01258	0212.191 𠵽 14 2					𠵽 K5-0119				
𠵽 01300	0213.471 𠵽 16 4					𠵽 K5-01AF				
𠵽 01310	0214.151 𠵽 17 2					𠵽 K5-011B				
01313	0 0	MAC00090								
𠵽 01400	0226.101 𠵽 4 2					𠵽 K5-021B				
𠵽 01629	0236.341 𠵽 10 2					𠵽 K5-00E6				
𠵽 01638	0686.341 𠵽 10 3					𠵽 K5-00CB				
𠵽 01644	0236.341 𠵽 10 5			𠵽 TD-376E						
𠵽 01683	0238.191 𠵽 11 5					𠵽 K5-009F				
𠵽 01700	0239.241 𠵽 12 4					𠵽 KP1-3C33				
𠵽 01701	0239.241 𠵽 12 4					𠵽 K5-00AD				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
壩 01729	0239.241 土 13 5					壩 K5-00AE				
壖 01736	0241.211 土 14 2								壖 UTC00836	
壙 01754	0242.141 土 16 4					壙 K5-00AC				
壚 01764	0242.351 土 21 4					壚 K5-00EC				
罍 01838	0253.041 大 8 2						罍 KP1-3CBB			
娛 01963	0265.281 女 8 2						娛 KP1-3D75			
01989	 0 0		MAC00098							
嫫 02011	0269.181 女 10 4								嫫 UTC00252	
02057	 0 0		MAC00084							
羸 02086	0273.421 女 16 4			羸 TE-3351						
宀 02125	0282.101 宀 3 1					宀 K5-004B				
宀 02159	0287.101 宀 7 4					宀 K5-0123				
密 02175	0288.201 宀 8 5						密 KP1-3E76			
竄 02242	0292.231 宀 14 3					竄 K5-00B2				
炭 02473	0312.301 山 7 1						炭 KP1-3F6F			
嶠 02538	0317.521 山 10 5						嶠 KP1-3FB9			
逢 02547	0319.111 山 11 3					逢 K5-0027				
嶰 02559	0320.131 山 12 2					嶰 K5-0131				
嶷 02567	0320.131 山 12 3					嶷 K5-014B				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
卮 02636	0327.031 己 3 3						@ KP1-403E			
亞 02640	0327.101 己 6 1						亞 KP1-4042			
幟 02686	0337.031 巾 12 1						幟 KP1-40C7			
庾 02721	0345.081 广 5 1						庾 KP1-4109			
02751	0 0		MAC00117							
羸 02777	0352.221 广 19 4					羸 K5-01B8				
彌 02842	0360.031 弓 8 1						彌 KP1-41C5			
彌 02859	0362.021 弓 20 5					彌 K5-01B3				
忼 02942	0379.071 心 4 3						@ KP1-4289			
慙 03043	0401.391 心 11 1									
慙 03061	0404.301 心 12 4						慙 KP1-441D			
戠 03121	0412.371 戈 6 3						戠 KP1-44E1			
戲 03144	0414.091 戈 11 2						戲 KP1-44FB			
搯 03245	0434.241 手 7 5					搯 K5-01DD				
捕 03274	0440.181 手 8 5						捕 KP1-4636			
搯 03291	0445.341 手 9 3						搯 KP1-466B			
搯 03303	0445.341 手 9 5						搯 KP1-466A			
攬 03407	0462.461 手 16 1						攬 KP1-47AE			
攪 03417	0463.211 手 17 2					攪 K5-0141				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
斂 03441	0469.121 支 4 5					斂 K5-01FA				
斂 03489	0474.401 支 10 4						@ KP1-483D			
斂 03507	0476.031 支 13 3						斂 KP1-485C			
斂 03526	0476.321 支 18 1						斂 KP1-486D			
难 03539	0477.111 文 8 3						难 KP1-4878			
斂 03541	0477.181 文 11 4				淞 JK-65200					
斂 03566	0483.101 方 6 1						@ KP1-48C2			
族 03574	0483.101 方 6 5						族 KP1-48C4			
𠂔 03617	0490.181 日 3 1					𠂔 K5-0144				
𠂔 03625	0492.111 日 4 5					𠂔 K5-012F				
𠂔 03656	0498.311 日 8 5					𠂔 K5-0201				
𠂔 03660	0498.311 日 9 2					𠂔 K5-0169				
𠂔 03684	0209.151 日 12 2					𠂔 K5-008D				
03813			MAC00120							
梳 03839	0526.211 木 6 1						梳 KP1-4B60			
巢 03850	0531.131 木 6 3						@ KP1-4BAE			
𣎵 03992	0546.251 木 10 3						𣎵 KP1-4CED			
𣎵 04095	0558.091 木 13 5				𣎵 JK-65328					
𣎵 04122	0561.111 木 15 3						𣎵 KP1-4E11			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩇛 04126	0562.101 木 16 4					𩇛 K5-0127				
𩇜 04181	0573.011 欠 14 3						@ KP1-4EF4			
𩇝 04206	0577.081 止 10 1						𩇝 KP1-4F1E			
殓 04230	0583.141 歹 11 2						@ KP1-4F88			
𩇞 04285	0592.161 毛 4 3					𩇞 K5-018A				
𩇟 04332	0607.051 水 3 3						𩇟 KP1-507D			
𩇠 04372	 0 0		MAC00095							
𩇡 04442	0633.371 水 8 5					𩇡 K5-00A6				
𩇢 04536	0648.281 水 11 4					𩇢 K5-01D8				
𩇣 04546	0652.321 水 12 2			𩇣 TD-5E29						
𩇤 04594	0657.361 水 14 1					𩇤 K5-013D				
𩇥 04607	0659.291 水 15 1					𩇥 K5-002E				
𩇦 04611	0659.291 水 15 2					𩇦 K5-013E				
𩇧 04621	0664.081 水 21 1					𩇧 K5-022F				
𩇨 04650	0663.271 水 19 4					𩇨 K5-0012				
𩇩 04651	0663.421 水 20 1					𩇩 K5-00F0				
𩇪 04654	0663.421 水 20 3					𩇪 K5-01D6				
𩇫 04684	0671.081 火 5 1						𩇫 KP1-551F			
𩇬 04686	0669.101 火 5 2	𩇬 G_K0124.07								

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𤇗 04705	0673.111 火 7 1					𤇗 K5-023D				
𤇘 04714	0673.111 火 7 4					𤇘 K5-0229				
𤇙 04793	0684.161 火 12 1			𤇙 TD-6C6F						
𤇚 04800	 0 0		MAC00105							
𤇛 04830	0687.281 火 17 4					𤇛 K5-018C				
𤇜 04860	0689.271 爪 12 1					𤇜 KP1-5677				
𤇝 04923	0700.221 牛 6 4					𤇝 KP1-5701				
𤇞 04931	0703.271 牛 10 1					𤇞 K5-0126				
𤇟 04937	0704.081 牛 11 3					𤇟 KP1-5755				
𤇠 05076	0736.081 玉 8 3					𤇠 K5-0236				
𤇡 05094	 0 0		MAC00088							
𤇢 05157	0746.081 瓜 4 5					@ KP1-59F8				
𤇣 05160	0746.221 瓜 6 3					𤇣 K5-0115				
𤇤 05211	0760.031 田 3 3					𤇤 KP1-5AB6				
𤇥 05217	0760.341 田 4 4					𤇥 K5-0205				
𤇦 05246	0766.101 田 9 1					𤇦 K5-007E				
𤇧 05317	0779.041 疒 10 3									
𤇨 05361	0789.131 白 11 1					𤇨 KP1-5CD3				
𤇩 05415	0795.201 皿 8 4					𤇩 K5-01A4				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
昇 05468	0803.151 目 4 1						昇 KP1-5DB6			
睇 05480	0806.081 目 5 3					睇 K5-005F				
睺 05495	0809.211 目 7 3					睺 K5-01C4				
05513	0 0		MAC00114							
硯 05633	0831.131 石 7 2					硯 K5-01D4				
磳 05661	0833.291 石 9 1					磳 KP1-604B				
磳 05696	0836.091 石 11 3					磳 K5-004F				
礪 05710	0837.411 石 13 3					礪 K5-002F				
礪 05724	0838.261 石 15 3					礪 K5-0138				
礪 05726	0838.261 石 15 5					礪 K5-01D5				
衤 05739	0841.031 示 4 3					衤 K5-00CC				
衤 05763	0843.261 示 7 3					衤 K5-0147				
衤 05789	0845.161 示 9 4					衤 K5-0091				
禪 05798	0076.261 示 11 2					禪 K5-01DE				
禍 05799	0746.261 示 11 2					禍 K5-0230				
襠 05815	0847.251 示 15 4					襠 K5-00C9				
裕 05853	0854.201 禾 7 3					裕 K5-0053				
竊 05883	0861.051 禾 14 4					竊 K5-0019				
窶 05904	0865.231 穴 6 3	窶				窶 K5-0224				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𩇛 05911	0866.281 穴 7 3						@ KP1-6314			
𩇛 05921	0868.211 穴 11 1					𩇛 K5-0188				
𩇛 05957	0873.201 立 13 2					𩇛 K5-0020				
𩇛 06123	0903.191 竹 14 1					𩇛 KP1-6554				
𩇛 06126	0903.191 竹 14 4					@ KP1-6558				
𩇛 06188	0909.311 米 7 1					𩇛 K5-01C7				
𩇛 06195	0909.311 米 7 4			𩇛 TD-427B						
𩇛 06205	0911.241 米 9 1					𩇛 KP1-65E8				
𩇛 06327	0940.031 系 12 4					𩇛 KP1-6827				
𩇛 06353	0944.161 系 19 1					𩇛 K5-012E				
𩇛 06634	0962.141 而 11 4					𩇛 K5-0111				
𩇛 06721	0990.131 肉 9 3			𩇛 TD-4421						
𩇛 06728	0992.071 肉 10 4			𩇛 TD-4D2B						
𩇛 06840	1012.131 舟 10 2					𩇛 K5-0060				
𩇛 06977	1042.261 艸 8 3	𩇛							𩇛 UTC00838	
𩇛 07002	1047.671 艸 9 1					𩇛 KP1-6E79				
𩇛 07038	1047.671 艸 9 4					𩇛 K5-001D				
𩇛 07051	1052.051 艸 10 1					𩇛 K5-00E5				
07127	0 0		MAC00093							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
蒟 07143	1059.291 艸 12 4						蒟 KP1-6F75			
達 07154	1061.190 艸 13 1	達 G_K1061.19								
蘿 07209	1064.421 艸 14 5					蘿 K5-0215				
贅 07220	1066.371 艸 15 1					贅 K5-00B4				
薺 07242	1069.061 艸 16 1					薺 KP1-706D				
黠 07257	1070.321 艸 17 2					黠 KP1-708F				
07269	0 0		MAC00092							
勛 07286	1073.191 虍 4 3					勛 KP1-70D0				
蜜 07358	1085.261 虫 7 4					蜜 KP1-7192				
螻 07422	1098.441 虫 12 4					螻 KP1-72DA				
蟻 07447	1104.401 虫 20 1					蟻 K5-01F7				
裊 07519	1121.321 衣 9 2					裊 KP1-742B				
襪 07550	1127.121 衣 16 1					襪 KP1-74A3				
覩 07562	1135.231 見 7 3					覩 K5-00F9				
誥 07631	1161.141 言 6 1								誥 UTC00840	
訢 07649	1169.151 言 8 4					訢 KP1-768A				
𧄀 07882	1191.231 豆 4 4					𧄀 K5-010F				
𧄁 07886	1193.171 豆 11 4					𧄁 K5-0112				
𧄂 07933	1209.081 貝 7 5					𧄂 K5-0162				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨇗 08032	1220.361 走 13 2					𨇗 K5-001B				
𨇘 08071	1227.091 足 7 5					𨇘 K5-0136				
𨇙 08114	1232.441 足 11 5					𨇙 K5-00A1				
𨇚 08117	1234.201 足 12 2					𨇚 K5-0209				
𨇛 08127	1235.301 足 14 4					𨇛 K5-0174				
𨇜 08132	1236.111 足 16 2						𨇜 KP1-7BCE			
𨇝 08135	1236.241 足 17 2					𨇝 K5-0172				
𨇞 08147	1237.311 身 5 3						𨇞 KP1-7BE7			
𨇟 08181	1248.191 車 11 3								𨇟 UTC00841	
𨇠 08199	1250.241 車 4 1									
通 08329	1260.151 辵 8 1						通 KP1-7DB0			
𨇡 08337	1260.151 辵 8 4					𨇡 K5-00F6				
逆 08360	1263.251 辵 10 4						逆 KP1-7DDA			
𨇢 08369	1264.211 辵 11 2					𨇢 K5-020E				
𨇣 08421	1267.281 辵 17 1					𨇣 K5-020C				
𨇤 08423	1267.281 辵 17 5	𨇤 G_K1570.71								
郛 08458	1272.101 邑 7 3					郛 K5-0110				
𨇦 08483	1276.051 邑 10 5						𨇦 KP1-7E90			
郇 08485	1277.091 邑 11 2					郇 K5-0004				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪛗 08540	1286.241 酉 10 5					𪛗 K5-01F9				
𪛘 08554	1289.281 酉 18 2						𪛘 KP1-7FA9			
𪛙 08558	1290.161 采 11 2					𪛙 K5-0185				
𪛚 08559	1290.171 采 13 2					𪛚 K5-0221				
𪛛 08560	1290.171 采 14 2					𪛛 K5-0220				
𪛜 08561	1291.011 采 17 2					𪛜 K5-0223				
𪛝 08644	1318.281 金 10 2						@ KP1-80D8			
𪛞 08683	1325.181 金 14 1					𪛞 K5-00F7				
𪛟 08768	1328.061 金 6 1									
𪛠 08769	1328.061 金 6 1									
𪛡 08960	1339.071 門 9 5						𪛡 KP1-8292			
𪛢 09132	1368.261 隹 9 4						𪛢 KP1-83F4			
𪛣 09165	1377.031 雨 9 4					𪛣 K5-00A3				
𪛤 09177	1378.241 雨 12 3					𪛤 K5-0237				
𪛥 09225	1390.151 革 9 1					𪛥 K5-0186				
𪛦 09241	1392.461 革 18 2					𪛦 K5-00E1				
𪛧 09283	1397.241 音 9 1					𪛧 K5-00AA				
𪛨 09291	1401.151 頁 4 4						𪛨 KP1-8686			
𪛩 09303	1407.171 頁 9 4					𪛩 K5-00AB				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
颶 09392	1414.111					颶 K5-021E				
	風									
	10 3									
醴 09563	1429.321					醴 K5-008C				
	香									
	13 3									
駝 09565	1435.211					駝 K5-0102				
	馬									
	4 1									
貼 09572	1437.121						貼 KP1-8989			
	馬									
	5 2									
驢 09588	1446.151					驢 K5-01BE				
	馬									
	14 2									
驢 09590	1447.171					驢 K5-00E9				
	馬									
	18 4									
𪚩 09681	1448.241					𪚩 K5-00EE				
	骨									
	4 3									
𪚩 09694	1450.141					𪚩 K5-01AB				
	骨									
	11 2									
𪚩 09975	1480.511									
	魚									
	8 5									
鵠 10086	1491.241					鵠 K5-001E				
	鳥									
	7 3									
鵠 10096	1494.101						鵠 KP1-8EBA			
	鳥									
	8 3									
鵠 10111	1498.201						@ KP1-8F2D			
	鳥									
	10 4									
鵠 10121	1502.121					鵠 K5-00E3				
	鳥									
	12 3									
鵠 10123	1502.121					鵠 K5-01C8				
	鳥									
	12 5									
鵠 10255	1505.141									
	鳥									
	9 1									
𪚩 10394	1520.171					𪚩 K5-019C				
	黑									
	7 5									
𪚩 00242	0102.291		𪚩 MAC00045							
	人									
	6 3									
𪚩 00991	0185.211		𪚩 MAC00005							
	口									
	5 2									
𪚩 01020	0189.271		𪚩 MAC00042							
	口									
	6 4									

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪔐 01635	0236.341 土 10 3		𪔐 MAC00036							
姪 01950	0263.251 女 7 4		姪 MAC00080							
姪 01968	0265.281 女 8 3		姪 MAC00073							
𡩇 02127	0282.101 宀 3 2		𡩇 MAC00033							
廸 02789	0353.031 廸 5 2		廸 MAC00089							
𪔑 02915	0371.191 彳 12 3		𪔑 MAC00086							
𪔒 03540	0477.141 文 9 1		𪔒 MAC00100							
𪔓 03694	0501.131 日 14 1		𪔓 MAC00085							
𪔔 03851	0526.211 木 6 4		𪔔 MAC00041							
𪔕 02860	0607.051 冂 4 5		𪔕 MAC00072							
潤 04577	0655.201 水 13 2		潤 MAC00054							
𪔖 04752	0678.161 火 9 2		𪔖 MAC00102							
燭 04808	0685.201 火 13 2		燭 MAC00032							
𪔗 05202	0755.221 生 13 3		𪔗 MAC00043							
𪔘 06032	0889.321 竹 8 2		𪔘 MAC00039							
𪔙 06114	0902.321 竹 13 3		𪔙 MAC00069							
羴 06574	0952.091 羊 5 1		羴 MAC00044							
群 06585	0953.081 羊 7 5		群 MAC00101							
𪔚 06616	0958.041 羽 8 3		𪔚 MAC00096							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	K Hz K Source	Kp Hz Kp Source	ML Hz ML Source	U Hz U Source	V Hz V Source
腩 06718	0990.131 肉 9 1		腩 MAC00040							
菹 07057	1025.051 艸 10 3		菹 MAC00058							
蓮 07128	1059.291 艸 12 1		蓮 MAC00104							
象 07452	1107.201 血 6 3		象 MAC00087							
禧 07536	1125.151 衣 12 1		禧 MAC00099							
遽 08383	1266.061 辵 12 3									遽 V04-5565
遽 08428	1267.371 辵 19 1									遽 V04-557C
醕 08542	1287.201 酉 11 3		醕 MAC00035							
鉸 10534	1313.051 金 8 2		鉸 MAC00068							
鏊 08635	1316.111 金 9 4		鏊 MAC00024							
髻 09720	1453.081 髟 4 2		髻 MAC00091							
𩺰 09801	1470.101 魚 6 1		𩺰 MAC00037							
鰥 09845	1477.301 魚 11 2		鰥 MAC00103							
鰲 09851	1478.321 魚 12 2		鰲 MAC00038							

MAC00130 𣎵 Unify to 108/151 𣎵 𣎵 𣎵
6C97 E-3028 3-2963 1-466F
E-1608 3-0967 1-3879

MAC00131 炗 Unify to 2AE1B 炗
火 86.5 K5-0196

MAC00132 𠂔 Unify to 082/070 𠂔 𠂔 𠂔
5246 E-2336 2-2553 2-2469
E-0322 2-0551 2-0473

MAC00079 𠂔 Unify to 085/090 𠂔 𠂔 𠂔 𠂔
555A 5-3889 3-3464 1-355E 2-2768
5-2473 3-2068 1-2162 2-0772

MAC00030 嗽 Unify to 嗽
20FEE

MAC00117 廖 Unify to 廖
22288

MAC00083 窰 Unify to 窰
21A74

MAC00024 𠂔 Unify to 𠂔
28A4C

Subject: FW: Subj: About One Character in CJK Ext E 6.2
From: "Magda Danish (Unicode)" <v-magdad@microsoft.com>
Date: 26/8/2011 2:09 AM
To: Qin Lu <csluqin@comp.polyu.edu.hk>

Dear Dr. Lu,

The two reports appended below were received by the Unicode office earlier this week. They both have been verified to be accurate by Ken Lunde and John Jenkins.

I was advised to send them to you and request that they be given a document number and be put on the agenda for IRG#37. This is mostly in order to give credit to "a*****@naver.com" for reporting two duplicate characters via the UTC.

Thank you for your time.

Magda Danish
Senior Administrative Director
The Unicode Consortium
650.693.39.21

“Partir, c’est mourir un peu...” – Edmond Haraucourt

Date/Time: Tue Aug 23 16:07:32 CDT 2011
Contact: a*****@naver.com
Name:
Report Type: Feedback on an Encoding Proposal Opt Subject:
About One Character in CJK Ext E 6.2

http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg37/IRGN1779CJK_E_V62M201-323.pdf

The character 06933 (page 18 of the above PDF file) of CJK Ext E 6.2 is the same as U+9FCA 莚, which is already encoded.

It is better to remove it from Ext E to prevent the duplicate encoding of the same character.

Date/Time: Tue Aug 23 16:37:03 CDT 2011
Contact: a*****@naver.com

Name:

Report Type: Feedback on an Encoding Proposal Opt Subject:
About One More Character in CJK Ext E 6.2 <http://>

appsrv.cse.cuhk.edu.hk/~irg/irg/irg37/

IRGN1779CJK_E_V62M101-200.pdf

The character 05736 (page 81 of the above PDF file) of CJK
Ext E 6.2 is the same as U+9FC6 袂, which is already
encoded.

It is better to remove it from CJK Ext E to prevent the
duplicate encoding of the same character.

-- -- -- -- -- -- -- -- -- -- -- -- -- -- -- --

Subject: Re: Subj: About One Character in CJK Ext E 6.2
From: Ken Lunde <lunde@adobe.com>
Date: 30/8/2011 2:06 AM
To: "csluqin@yahoo.com Lu" <csluqin@yahoo.com>,
"csluqin@comp.polyu.edu.hk qin" <csluqin@comp.polyu.edu.hk>
CC: "John Jenkins (jhjenkins@mac.com)" <jhjenkins@mac.com>,
"Magda Danish (Unicode)" <v-magdad@microsoft.com>, Jenkins
John <jenkins@apple.com>

Dr. Lu,

I found two additional duplicates in Extension E Version
6.2, as follows:

07263 = U+9FC0
05377 = U+9FBE

These are genuine duplicates, because they have the same
"U" sources, UTC00839 and UTC00837, respectively.

When you have a chance, please add these to the US feedback
under IRG N1779.

Regards...

-- Ken

On Aug 29, 2011, at 10:49 AM, Magda Danish (Unicode) wrote:

> > FYI.
> > Magda
> >
> >
> > -----Original Message-----
> > From: Lu qin [mailto:csluqin@comp.polyu.edu.hk]
> > Sent: Sunday, August 28, 2011 11:31 PM
> > To: Magda Danish (Unicode)
> > Subject: Re: FW: Subj: About One Character in CJK Ext E
6.2
> >
> > Dear Magda,
> >
> > There is no additional document number needed. They
will be labeled as US feedback under the IRGN1779. I will

post it today.

> >

> > Thanks,

> >

> > Lu Qin

> > On 26/8/2011 2:09 AM, Magda Danish (Unicode) wrote:

>> >> Dear Dr. Lu,

>> >> The two reports appended below were received by the Unicode office earlier this week. They both have been verified to be accurate by Ken Lunde and John Jenkins.

>> >> I was advised to send them to you and request that they be given a document number and be put on the agenda for IRG#37. This is mostly in order to give credit to "a*****@naver.com" for reporting two duplicate characters via the UTC.

>> >> Thank you for your time.

>> >>

>> >> _____

>> >> Magda Danish

>> >> Senior Administrative Director

>> >> The Unicode Consortium

>> >> 650.693.39.21

>> >>

>> >> "Partir, c'est mourir un peu..." – Edmond Haraucourt

>> >>

>> >>

>> >> _____

>> >> Date/Time: Tue Aug 23 16:07:32 CDT 2011

>> >> Contact: a*****@naver.com

>> >> Name:

>> >> Report Type: Feedback on an Encoding Proposal Opt

>> >> Subject: About One

>> >> Character in CJK Ext E 6.2

>> >>

>> >> http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg37/IRGN1779CJK_E_V62M201-323

>> >> .pdf The character 06933 (page 18 of the above PDF file) of CJK Ext E

>> >> 6.2 is the same as U+9FCA 証, which is already encoded.

>> >> It is better to remove it from Ext E to prevent the duplicate encoding of the same character.

>> >>

>> >>

```
>> >> --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- --
>> >> Date/Time:      Tue Aug 23 16:37:03 CDT 2011
>> >> Contact:       a*****@naver.com
>> >> Name:
>> >> Report Type:    Feedback on an Encoding Proposal Opt
Subject:  About One
>> >> More Character in CJK Ext E 6.2
>> >> http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg37/
IRGN1779CJK_E_V62M101-200
>> >> .pdf The character 05736 (page 81 of the above PDF
file) of CJK Ext E
>> >> 6.2 is the same as U+9FC6 袂, which is already
encoded.
>> >> It is better to remove it from CJK Ext E to prevent
the duplicate encoding of the same character.
>> >> --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- --
>> >>
>> >>
>> >>
> >
> >
```

Subject: Fwd: Subj: About One Character in CJK Ext E 6.2
From: Ken Lunde <lunde@adobe.com>
Date: 8/10/2011 12:18 AM
To: Lu qin <csluqin@comp.polyu.edu.hk>, "csluqin@yahoo.com
Lu" <csluqin@yahoo.com>
CC: Jenkins John <jenkins@apple.com>, Danish Magda <v-
magdad@microsoft.com>, Rick McGowan <rick@unicode.org>

Dr. Lu,

We received another error report for Extension E V6.2,
which is below.

Anyway, I checked into this, and "a*****@naver.com" is
correct. Please add this to our Extension E V6.2 feedback
when you have a chance.

Regards...

-- Ken

Begin forwarded message:

> > IP of Sender: ***.***.***.***
> >
> > PLAIN TEXT
> > --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- --
> >
> > Date/Time: Fri Oct 7 02:48:28 CDT 2011
> > Contact:a*****@naver.com
> > Name:
> > Report Type: Feedback on an Encoding Proposal
> > Opt Subject: About One Character in CJK Ext E 6.2
> >
> > [http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg37/
IRGN1779CJK_E_V62M101-200.pdf](http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg37/IRGN1779CJK_E_V62M101-200.pdf)
> >
> > The character 03626 (page 16 of the above PDF file) of
CJK Ext E 6.2 is the same as U+2B782 𪛗, which is already
encoded.
> > It is better to remove it from Ext E to prevent the
duplicate encoding of the same character.
> >
> > --- -- -- -- -- -- -- -- -- -- -- -- -- -- -- -- --

IRGN1779 Vietnam feedback
Source: Vietnam
Date: 2011-10-28

This document answers questions in the comments to CJK_E_V62 in IRGN1779

Part 1 : Unifiable

Ucode (d_v20)	CJK_E glyph	Unicode glyph	Comment type	V – Answer
01056	𠵹 01056 V04-433B	20C95 𠵹 □ 30.6 UCS2003	Unifiable	not unifiable
09775	魅 09775 V04-5768	155/069 魅 9B45 0-7748 0-8740	Unifiable	not unifiable, right component of glyph difference 末 and 未

Part 2 : Atributes

Ucode (d_v20)	CJK_E glyph	Comment	V – Answer
04335	𠵹	H:SC should be 3 according to item 1 in IRG N954AR and IRG N1105 KX should be 0607.051	SC = 3 and KX = 0607.051 (as IDS of Vietnam)
00339	𠵹	J:FS=1? 00339 V04-4131 The first stroke of phonetic part of new glyph has horizontal stroke, not	FS = 4, center component is 良,

00370	𠂔	H:FS should be 2	FS = 2
00731	𠂔	J:00731 V04-424F The new glyph has 1-dot less. Str=14 ?	SC = 15
00899	𠂔	H:SC should be 16 according to item 52 in IRG N954AR and IRG N1105	SC=16
00995	𠂔	H:KX should be 0185.211	KX = 0185.211 (as IDS of Vietnam)
01048	𠂔	J:sc=6? (N954AR #1? or #15?)	SC = 7
01221	𠂔	H:KX should be 0209.151 according to item 49 in IRG N954AR and IRG N1105	KX = 0209.151 (as IDS of Vietnam)
02040	𠂔	H:KX should be 0271.351	KX = 0271.351
02042	𠂔	H:KX should be 0271.351	KX = 0271.351
02353	𠂔	J:sc=7?(N954AR #1? or #15?)	SC = 7
02621	𠂔	H:Should the radical be another one?	Radical = 𠂔

02625	𪚩	H:Should the radical be another one?	Radical = 亠
02626	𪚪	H:Should the radical be another one?	Radical = 亠
02627	𪚫	H:Should the radical be another one?	Radical = 亠
02628	𪚬	H:Should the radical be another one?	Radical = 亠
02629	𪚭	H:Should the radical be another one?	Radical = 亠
02633	𪚮	H:Should the radical be another one?	Radical = 亠
02635	𪚯	H:Should the radical be another one?	Radical = 亠
02783	𪚰	H:According to glyph, SC should be 26?	SC = 27
03074	𪚱	H:FS should be 5 according to item 17 in IRG N954AR and IRG N1105 KX should be 0407.161	FS = 5 , KX = 0407.161
03353	𪚲	H:SC should be 13 KX should be 0459.201	SC = 13 , KX = 0459.201

03359	掇	H:SC should be 13 according to item 31 in IRG N954AR and IRG N1105 KX should be 0459.201	SC = 12 , KX = 0457.161
03378	摳	H:SC should be 14 KX should be 0461.011	SC=14,KX=0461.011
03503	𪗇	H:SC should be 11 according to item 1 in IRG N954AR and IRG N1105 KX should be 0475.101	SC = 11 , KX = 0475.101
03577	𪗈	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
03598	𪗉	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
03645	𪗊	H:SC should be 8 according to item 52 in IRG N954AR and IRG N1105 KX should be 0497.311	SC=7, KX= 0496.201
03700	𪗋	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
03751	𪗌	H:SC should be 5 according to item 1 in IRG N954AR and IRG N1105 KX should be 0505.111	SC=5,KX=0505.111
03895	𪗍	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
03867	𪗎	H:KX should be 0531.131	KX=0531.131

03939	楷	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
04062	椽	H:KX should be 0555.311	KX=0555.311
04047	椶	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
04048	榛	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
04085	榱	H:FS should be 4 according to item 37 in IRG N954AR and IRG N1105	FS=3
04516	灑	H:SC should be 11 and KX should be 0648.281	SC=11,KX=0648.281
04616	漈	H:FS should be 4 according to item 76 in IRG N954AR and IRG N1105	FS=3
04608	漜	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 16 KX should be 0660.2	FS=2,SC=15,KX=0659.291
04643	漧	H:FS should be 2 according to item 19 in IRG N954AR and IRG N1105	FS=2
04652	漨	H:SC should be 22 according to item 36 in IRG N954AR and IRG N1105	SC=21

04691	炆	H:FS should be 5 according to item 17 in IRG N954AR and IRG N1105	FS=5
04821	爍	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
04965	狝	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
04971	狝	H:SC should be 8 according to item 52 in IRG N954AR and IRG N1105 KX should be 0714.051	SC=8,KX=0714.051
05193	褱	H:FS should be 4 according to item 31 in IRG N954AR and IRG N1105	FS=4
05319	瘰	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
05509	瞽	H:SC should be 10 and KX should be 0815.181	SC=10,KX=0815.181
05535	瞽	H:FS should be 4 according to item 37 in IRG N954AR and IRG N1105	FS=4
05535	𡗗	H:FS should be 4 according to item 37 in IRG N954AR and IRG N1105	FS=4
05740	𡗗	H:FS should be 3	FS=3

05782	裡	H:FS should be 2	FS=2
05887	檻	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
06024	笏	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
06603	𪔐	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
06624	𪔑	H:FS should be 4 according to item 76 in IRG N954AR and IRG N1105	FS=4
06711	𪔒	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 9 and KX should be 099	FS=2
06725	𪔓	H:SC should be 11 according to item 36 in IRG N954AR and IRG N1105 KX should be 0993.201	SC=11,KX=0993.201
07442	𪔔	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
07448	𪔕	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105	FS=2
07889	𪔖	H:KX should be 1526.241	KX=1526.241

08060	𨾏	H:KX should be 1226.091	KX=1226.091
08510	𨾏	H:SC should be 17 and KX be 1279.281	SC=17,KX=1279.281
09065	𨾏	H:FS should be 1 for the glyph in V column, while FS should be 5, SC=7 for the glyph in BMP column	FS=1
09107	𨾏	H:FS should be 1 for the glyph in V column, while FS should be 5, SC=13 for the glyph in BMP column	FS=1
09547	𨾏	H:KX should be 1428.181	KX=1428.171
09782	𨾏	H:FS should be 3 according to item 45 in IRG N954AR and IRG N1105	FS=3

Part 3 : Questionable

Ucode (d_v20)	CJK_E glyph and bitmap	Comment	V – Answer
02869	𨾏 𨾏	T:the TTF font and the bitmap font are different.	New glyph correct
00928	𨾏 𨾏	T:the TTF font and the bitmap font are different.	The same glyph

00995	𠵹 𠵹	T:the TTF font and the bitmap font are different.	The same glyph
00998	𠵹 𠵹	T:the TTF font and the bitmap font are different.	The same glyph
01077	𠵹 𠵹	T:the TTF font and the bitmap font are different.	The same glyph
01062	𠵹 𠵹	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change. IRG31:Move to M set without change.	The same glyph
01097	𠵹 𠵹	T:the TTF font and the bitmap font are different.	The same glyph
01102	𠵹 𠵹	T:the TTF font and the bitmap font are different.	The same glyph
01128	𠵹 𠵹	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01129	𠵹 𠵹	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01137	𠵹 𠵹	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01153	𠵹 𠵹	IRG31:Move to D set. Need Font provider's confirma IRG31:Move to M set without change.	The same glyph

01145	𪛗 𪛗	T:the TTF font and the bitmap font are different.	The same glyph
01149	𪛙 𪛙	T:the TTF font and the bitmap font are different.	The same glyph
01156	𪛛 𪛛	T:the TTF font and the bitmap font are different.	The same glyph
01118	𪛝 𪛝	T:the TTF font and the bitmap font are different.	The same glyph
01182	𪛟 𪛟	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01184	𪛡 𪛡	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01215	𪛣 𪛣	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01219	𪛦 𪛦	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01198	𪛨 𪛨	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01221	𪛪 𪛪	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph

01246	喙 喙	T:the TTF font and the bitmap font are different.	The same glyph
01216	喙 喙	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01217	喙 喙	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01270	噫 噫	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01296	嚙 嚙	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01322	吐罵 吐罵	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01324	嘖 嘖	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
01973	妍	H:glyph need to be confirmed whether FS = 3 or 4 (cross check 04726)	FS=3
02098	狍	J:need to be confirmed by submitter.	子 + 肉
02288	孳	T:may be wrong font	Mising font

02370	屍堯 屍堯	T:the TTF font and the bitmap font are different.	The same glyph
02706	平潮 平潮	T:the TTF font and the bitmap font are different.	The same glyph 良 = 良
02773	序達 序達	H:The glyph in the BMP column is different from that in the V-column (one less horizontal stroke in the right lower part). According to glyph, SC should be 16. Would Vietnam pls confirm IRG31:Move to M set without change.	SC=16, correct one less horizontal stroke in the right lower part
02782	廣速 廣速	H:glyph of '?' or '?' need to be confirmed	Correct font
02804	弄个 弄个	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
02819	式个 式个	T:the TTF font and the bitmap font are different. IRG31:Move to M set without change.	The same glyph
02920	彳彳 彳彳	T:the TTF font and the bitmap font are different.	The same glyph
03041	忸仰 忸仰	T:the TTF font and the bitmap font are different.	The same glyph
03067	急 急	T:the TTF font and the bitmap font are different.	The same glyph

03084	𠂔 𠂔	T:the TTF font and the bitmap font are different.	The same glyph
03338	𢵿	IRG31:Move to D set. Need Font provider's confirmation	
03398	𢵿 𢵿	T:may be wrong font	The same glyph
03399	𢵿 𢵿	T:the TTF font and the bitmap font are different.	The same glyph
03412	𢵿 𢵿	T:the TTF font and the bitmap font are different.	The same glyph
03573	𢵿 𢵿	H:glyph of '?' or '?' need to be confirmed	Correct font
03586	𢵿 𢵿	T:the TTF font and the bitmap font are different.	The same glyph
03609	𢵿 𢵿	H:glyph need to be confirmed. One dot less on the right hand component	Correct font
03698	𢵿 𢵿	H:glyph of '?' or '?' need to be confirmed	Correct font
03798	𢵿 𢵿	T:the TTF font and the bitmap font are different.	The same glyph

03799	竈望 竈望	T:the TTF font and the bitmap font are different.	The same glyph
03809	杵 杵	T:the TTF font and the bitmap font are different.	The same glyph
04062	椽 椽	J:need to be confirmed by submitter.	木 + 象
04046	模 模	IRG31:Move to D set. Need Font provider's confirmation	
04266	段廣 段廣	T:the TTF font and the bitmap font are different.	The same glyph
04295	穩 穩	T:the TTF font and the bitmap font are different.	The same glyph
04411	淥 淥	T:the TTF font and the bitmap font are different.	The same glyph
04599	渦 渦	H:The glyph in the BMP column is different from that in the V-column (the right top part). According to glyph, SC should be 13. The top right part of the glyph is different. Would Vietn	Unify
04645	派屢 派屢	T:may be wrong font	Correct font

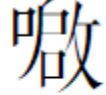
04726	𤇗 𤇗	H:glyph need to be confirmed whether FS = 3 or 4 (cross check 01973)	FS = 4, center component is 戶
04805	爚 爚	H:The glyph in the BMP column is different from that in the V-column. Would Vietnam pls confirm glyph? SC should be 13?	Correct font, SC=12
05506	𪗇 𪗇	T:the TTF font and the bitmap font are different.	The same glyph
07485	祐 祐	H:The glyph in the BMP column is different from that in the V-column (the radical is different). Vietnam please confirm the correct glyph and radical.	Radical is 礻, correct font
06085	𪗇 𪗇	J:need to be confirmed by submitter.	笑 + 改
06336	𪗇 𪗇	J:need to be confirmed by submitter.	紋 + 朔
06619	𪗇 𪗇	T:the TTF font and the bitmap font are different.	The same glyph
06747	𪗇 𪗇	IRG31:Move to D set. Need Font provider's confirmation	
06770	𪗇 𪗇	J:need to be confirmed by submitter.	自 + 徐

06869	𦵏 𦵏	T:the TTF font and the bitmap font are different.	Correct font
07533	𦵏 𦵏	T:the TTF font and the bitmap font are different.	Correct font
07878	頤 頤	J:07878 V04-5262 Two strokes are connecting at the top (right-upper part). Is the new glyph correct ? IRG32:Move to M set.font upgraded	Correct font
08190	𦵏 𦵏	T:the TTF font and the bitmap font are different.	The same glyph
08538	醖 醖	T:the TTF font and the bitmap font are different.	New glyph correct
08546	醖 醖	T:the TTF font and the bitmap font are different.	The same glyph
09750	𦵏 𦵏	T:the TTF font and the bitmap font are different.	Correct font

HKSAR's Review Comments on IRG N1779 – CJK Extension E v6.2

The Hong Kong Special Administrative Region has reviewed CJK_E v6.2 (IRGN1779) M-set, D-Set and Vietnam's Feedback as well as China Evidences (IRGN1780), and has the following comments.

1. CJK E v6.2(IRGN1779) M-set

BMP D V20	KXi Radical Stroke Fs	Source	Comment
 00339	0114.051 人 10 4	 V04-4131	Fs should be 1.
 00942	0167.101 爿 15 1	 V04-427C	Fs should be 3.
 01194	0206.201 口 11 4	 V04-4371	Fs should be 3.

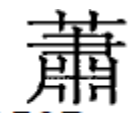
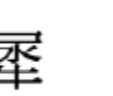
姪 01918	0261.321 女 6 1	税 TC-305D	The T-glyph should have been misplaced.
擲 03411	0462.461 手 16 3	擲 TE-346C	The bottom components of the two glyphs have different relative positions.
十 03802	0509.031 木 0 0	十 JK-58711	The J-glyph is very similar to the glyph 十 (u+5341); may need to be modified.
穀 04257	0587.181 殳 11 3	穀 TD-5D72	The dots of the two glyphs have different relative positions.
稭 05756	0843.081 示 6 5	稭 TC-5D61	The T-glyph is wrong.

 07444	1103.291 虫 17 4	 V04-5378	The right components of the two glyphs are different.
 08950	1333.091 門 4 1	 TD-342D	The T-glyph is wrong.
 10459	1536.201 齒 13 2	 JK-66112	The two glyphs may not be unifiable. 齒 (u+9F52) is not unified with 齒 (u+6B6F).

2. CJK E v6.2(IRGN1779) D-set: Font Upgraded

BMP D V20	KXi Radical Stroke Fs	Source	Comment
 08431	1267 𪛗 51 4	 UTC00791	KX index incomplete; should be 1267.411? SC= 50?

3. CJK E v6.2(IRGN1779) D-set: Already Unified Characters

D_V20 Source	U1Code U1_Sou.	U2Code U2_Sou.	U3Code U3_Sou.	Comment
 04074 G_K0554.02	 6A5A			Unified in accordance with Annex S 1.5.i. Can make reference to the character 攏 (u+3A4B). 3A4B 手 64.12    G3-4A5D T5-4D3A H-8DA6
 07149 G_K1059.10	 856D			Unified in accordance with Annex S 1.5.i. Can make reference to the character 攏 (u+3A4B). 3A4B 手 64.12    G3-4A5D T5-4D3A H-8DA6
 04925 G_K1605.38	 7280	 2F924		Unified in accordance with IWDS #60. 114/128       7280 0-4F2C 1-6058 0-3A54 0-5F79 1-5E61 2F024 0-4712 1-6456 0-2652 0-6389 1-6265
 10130 G_K1628.d7	 2A1AD			Unified in accordance with Annex S 1.5.i. Can make reference to the character 攏 (u+3A4B). 3A4B 手 64.12    G3-4A5D T5-4D3A H-8DA6

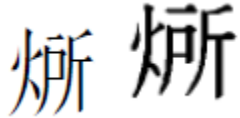
車 00018 G_zjw00015	𨋖 53C0			Unified in accordance with IWDS #200. 車 𨋖
𨋖 01070 G_zjw00173	𨋖 20D64			Unified in accordance with IWDS #200. 車 𨋖
嗽 01241 MAC00030	嗽 U+20FEE			Unifiable.
姪 01912 MAC00075	姪 U+216E9			Unifiable.

硝 05640 UTC00715	硝 D-05650 MAC00111			Unifiable.
𠂔 00949 UTC00834	𠂔 D-00951 G_ZFY00706			Unifiable.
𩺰 04784 UTC00835	𩺰 U+9FBD			Unifiable.
𩺰 07249 TE-3D44	𩺰 U+861A			Not unifiable in accordance with IWDS #322.
𩺰 01045 G_ZFY00754	𩺰 U+54F6			Unifiable provided they have the same meaning and pronunciation.

4. Vietnam's Feedback(IRG N1779)

Ucode (d_v20)	CJK E-glyph	Unicode glyph	Comment type	V-answer	Review comment
01056	𠵼 01056 V04-433B	20C95 𠵼 □ 30.6 UCS2003	Unifiable	Not unifiable	Should be unifiable according to Annex S 1.5.i.
09775	魅 09775 V04-5768	155/069 魅 9B45 0-7748 0-8740	Unifiable	Not unifiable, right component of glyph difference 末 and 未	Should be unifiable. More evidence is required.
00339	側		J:FS =1? 00339 V04-4131 The first stroke of phonetic part of new glyph has horizontal stroke, not	FS = 4, centre component is 良	Is Vietnam going to change the glyph?
00731	𠵼		J:00731 V04-424F The new glyph has 1-dot less. Str=14?	SC=15	SC=14?
02783	𠵼		H: According to glyph, SC should be 26?	SC=27	SC=26?

03359	掾		H: SC should be 13 according to item 31 in IRG N954AR and IRG N1105. KX should be 0459.201.	SC = 12, KX = 0457.161.	SC should be 13 according to item 31 in IRG N954AR and IRG N1105. KX should be 0459.201.
03645	昴		H: SC should be 8 according to item 52 in IRG N954AR and IRG N1105. KX should be 0497.311.	SC = 7, KX = 0496.201	SC should be 8 according to item 52 in IRG N954AR and IRG N1105. KX should be 0497.311.
04085	核		H: FS should be 4 according to item 37 in IRG N954AR and IRG N1105.	FS = 3	FS should be 4 according to item 37 in IRG N954AR and IRG N1105.
04616	漈		H: FS should be 4 according to item 76 in IRG N954AR and IRG N1105.	FS = 3	FS should be 4 according to item 76 in IRG N954AR and IRG N1105.
04608	藻		H: SC should be 16 according to item 36 in IRG N954AR and IRG N1105. KX should be 0660.2.	SC =15, KX = 0659.291	SC should be 16 according to item 36 in IRG N954AR and IRG N1105. KX should be 0660.271
09547	齡		H: KX should be 1428.181	KX = 1428.171	KX should be 1428.181

04726		H: glyph need to be confirmed FS = 3 or 4 (cross check 01973)	FS = 4, centre component is 戶	Is Vietnam going to change the glyph? If the centre component is 戶, the FS should be 3 instead of 4.

5. China Evidences(IRGN1780)

No comments.

END

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N1779 Japan Feedback
Date: 2011-10-28

Source:	Japan
Title:	Japan review report on CJK E v6.2
Meeting:	IRG #37
Status :	
Actions required	to be discussed at IRG #37
Distribution:	IRG
Medium :	Electronic
Page:	
References:	IRG N1779

1. General

Before starting discussion on CJK E v6.2, IRG should remember history because the original document was issued five years ago and the review work was stopped from 2009. Japan expects that the work on CJK E is not well done yet.

CJK E candidate was first compiled as CJK D after IRG #26 (June, 2006) by collecting pending items of CJK C and some additions to CJK C2. IDSs are generated and machine checking was done before IRG #28 (June, 2007). Worked for two years, the review of CJK E was stopped after IRG#33 to give priority to the work of multicolumn code chart review.

Therefore Japan expects the quality of v6.2 is not yet enough. It is necessary for the member bodies to pay attention to this enough on re-opening a work of CJK E.

Because there was no "directions" document published for v6.1 of CJK E, Japan understands all modifications from v6.1 were listed in IRG N1634 (editorial group report at the meeting #36). However there are some modifications that couldn't be traced. This is also a question.

2. Review comments on v6.2 of CJK E candidates

 00588	0135.201  9 4 G_K0642.17							
 26C73	→ UCV#153							
 01399	0226.101  4 2		 MAC00077					

垵
21290

垵 01708	0239.241			垵 TD-5A29				
	土							
	12 5							

5880
土 32.11 垵 垵 垵 垵
G0-5C2F T1-6C3F J1-383B K1-6D7A

懷 03079	0407.551	懷 G_CY100539						
	心							
	15 1							

61E5
心 61.14 懷 懷 懷 懷
G3-5Z7A T2-5C6F J1-3E7E K2-336D

鼈 03528	0476.361			鼈 TE-464C				
	支							
	19 2							

2B81D
龜 213.12 鼈
JH-JTC0B0

𣎵 03630	0495.241			𣎵 TC-4322				
	日							
	6 1							

2B784
日 72.6 𣎵
JH-IB0707

杞 03813	0512.110		杞 MAC00120					
	木							
	3 5							

杞 2F8DB	杞 CJK COMPATIBILITY IDEOGRAPH-2F8DB ≡ 675E 杞

柁 03904	0537.131		柁 TD-2954					
	木							
	8 3							

𣎵 23591 → UCV#390

𣎵 03974	0546.251 木 10 1			𣎵 TD-4D44				

𣎵 235C7 → UCV#225

𣎵 04005	0551.181 木 11 1			𣎵 TD-5D44				

2B78E
木 75.11

𣎵

JH-IB2148

𣎵 05067	0736.081 玉 8 1			𣎵 TD-2D50				

𣎵 05087	0738.181 玉 9 2			𣎵 TD-4044				

→ UCV #389

𣎵 05092	0738.181 玉 9 5			𣎵 TD-4021				

7456
玉 96.9

𣎵

G5-4253 T34268

𣎵

K2-4833

𣎵

H-92D5

IRG#36 concluded that TD-5127 should be accepted for u+2af5c as recoded in IRG N1775 because right-hand components are the same and unifiable.

2AF5C	𣎵	TD-5127	𣎵	The proposed glyph is accepted.

Consequently TD-4021 should be unified to u+7456.

𣎵 05095	0740.111 玉 10 1			𣎵 TD-505A				

7489 璉 璉 璉 璉
 玉 96.11 G1-6776 T2-6228 J1-4C50 K0-5622

璉 05103	0740.111 玉 10 4			璉 TD-503B				
璉 05117	0741.221 玉 11 4			璉 TD-6030				

FA2D 鵠 CJK COMPATIBILITY IDEOGRAPH-FA2D
 ■ 9DB4 鵠

→ UCV#304

璿 05138	0744.261 玉 14 2			璿 TD-6D3A				

74BF 璿 璿 璿 璿
 玉 96.14 GE-3359 T1-7667 J1-4C69 K0-6047

→ UCV#306

皸 05378	0791.301 皮 8 5			皸 TD-442A				

皸
24FF7 → UCV#149

盥 05392	0794.041 皿 5 1			盥 TC-4D42				

盥 05397	0794.161 皿 6 1			盥 TC-5C55				

2506B 盥 盥 盥 76CF 盥
 皿 108.5 UCS2003 GHZ-80031.15 T6-3A25 G0-5535

𪔐 05399	0794.161 皿 6 1			𪔐 TC-5C5B				

25058
皿 108.5
𪔐 UCS2003
𪔐 TF-3137

𪔐 05401	0794.161 皿 6 1			𪔐 TC-5C5E				

76DE
皿 108.8
𪔐 G1-5535
𪔐 T1-6540
𪔐 J0-6237
𪔐 K0-6D53
𪔐 V1-6033

→ UCV#274 など

𪔑 05567	0828.241 石 4 1							𪔑 V04-4F4A

𪔑 05577	0828.241 石 4 3	𪔑 G_CYY01002						

→ UCV#8

𪔒 05574	0828.241 石 4 3		𪔒 MAC00003					

7825
石 112.5
𪔒 G0-6D46
𪔒 T1-5724
𪔒 J0-4556
𪔒 K0-7232
𪔒 V2-8E3B

→ UCV#280

𪔓 05656	0832.211 石 8 4			𪔓 TD-4161				

254CC
石 112.8
𪔓 UCS2003
𪔓 GKX-0831.22
𪔓 T4-3F37

→ UCV#263

袂 05736	0841.031		袂 G_ZJW00551	袂 TC-3534					
	示								
	4	1							

7953
示 113.5

袂 袂 袂 袂

G0-6C70 T2-314D J0-6331 K1-6261

→ UCV#256

簞 06090	0898.371				簞 TE-2661				
	竹								
	11	4							

7BD9
竹 118.10

簞 簞 簞 簞 簞

G0-385D T1-715E J1-524F K1-5879 V1-6229

→ UCV#316

善 10537	0951.151		善 MAC00082						
	羊								
	3	2							

𦍋

20C98

→ UCV#100

聘 06647	0967.051				聘 TC-5E70				
	耳								
	5	4							

聘

2655E

芭 10539	1019.061		芭 MAC00125						
	艸								
	3	5							

𦍋

2F98F 𦍋 CJK COMPATIBILITY IDEOGRAPH-2F98F
≡ 8291 𦍋

2F98F

茆 06878	1027.201		茆 G_WZ101345						
	艸								
	5	3							

2B7CC
 艸 140.5
 茆
 JH-JTB94A

鯰針 09837	1476.251				鯰針 JK-66021			
	魚							
	10 3							

2B80D
 魚 195.10
 針
 UTC-00874

擲 03411	0462.461			擲 TE-346C				
	手							
	16 3							

2ABBC
 手 64.15
 擲
 TE-227B → UCV#185

盃 07449	1107.151								盃 V04-537B
	血								
	5	3							

盃
 2505A → UCV#39

婕 01961	0265.281			婕 TD-2525					
	女								
	8 1								

5A55
 女 38.8
 婕 婕 婕 婕
 G0-663C T2-3453 J1-3961 K2-2C5D → UCV#389

姪 01951	0263.251		姪 MAC00081	姪 TC-467C				
	女							
	7	4						

36C7
 女 38.6
 姪 姪
 GS-232A H-9856

鳳 00380	0119.231			鳳 TD-5872				
	人							
	13 3							

203F5

± 32.3

仝

GZJW-00193

己 49.5

𪚩 𪚪

G5-3E70 T3-2860

→ UCV#121

𠂔
2203F

米 120.8

𨔵 𨔵

G5-6C31 T2-4C6E

緋

K2-525C

→ UCV#389

𦠵
26859

(end of document)