

CJK E V7.0 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
𪛗 00061	0078.191 一 17 4							𪛗 V04-4046
𪛘 00063	0079.021 𪛘 2 1	G_ZJW00029						
𪛙 00064	0079.021 𪛙 2 3	G_ZFY00056						
𪛚 00068	0079.091 𪛚 3 5			𪛚 TC-215B				
𪛛 00072	0080.031 𪛛 6 5	G_ZJW00032						
𪛜 00073	0080.051 𪛜 7 3							𪛜 V04-4048
𪛝 00074	0080.101 𪛝 9 1	G_ZJW00036						
𪛞 00075	0080.101 𪛞 9 4							𪛞 V04-404A
𪛟 00076	0080.111 𪛟 13 1	G_ZJW00667						
𪛠 00077	0080.111 𪛠 14 1	G_ZJW00668						
𪛡 00078	0080.111 𪛡 14 2							𪛡 V04-404D
𪛢 00079	0080.111 𪛢 19 3							𪛢 V04-404E
𪛣 00080	0080.111 𪛣 21 1							𪛣 V04-404F
𪛤 00089	0082.031 𪛤 2 1			𪛤 TC-2136				
𪛥 00093	0082.131 𪛥 4 5							𪛥 V04-4050
𪛦 00095	0083.011 𪛦 5 2						𪛦 UTC00483	
𪛧 00097	0083.011 𪛧 5 2	G_XH100012		𪛧 TC-2449				
𪛨 00100	0083.011 𪛨 5 5			𪛨 TC-243B				
𪛩 00102	0083.021 𪛩 6 1							𪛩 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 乙 3 1	𠂖 G_CYY00040						
𠂗 00131	0084.101 乙 4 3	𠂗 G_ZJW00404						
𠂘 00134	0084.141 乙 5 3			𠂘 JK-65009				
𠂙 00140	0084.161 乙 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
𪗉 00143	0084.161 乙 6 3	𪗉 G_ZFY00064						
𪗊 00144	0084.201 乙 7 1	𪗊 G_ZFY00049						
𪗌 00148	0084.241 乙 8 2	𪗌 G_CYY00021						
𪗍 00150	0084.241 乙 9 1							𪗍 V04-4058
𪗎 00151	0084.241 乙 9 1	𪗎 G_CYY00060						
𪗏 00154	0084.241 乙 9 3	𪗏 G_ZFY00643						
𪗐 00155	0084.321 乙 10 1							𪗐 V04-405A
𪗑 00158	0084.321 乙 10 4							𪗑 V04-405B
𪗒 00159	0085.031 乙 12 1							𪗒 V04-405E
𪗓 00162	0085.031 乙 12 3			𪗓 TD-3521				
𪗔 00172	0087.081 二 4 5							𪗔 V04-4025
𪗕 00173	0087.111 二 5 2							𪗕 V04-4061
𪗖 00175	0087.141 二 6 3	𪗖 G_ZJW00014						
𪗗 00176	0087.181 二 9 4	𪗗 G_ZJW00027						
𪗘 00180	0087.181 二 11 2							𪗘 V04-4064
𪗙 00181	0087.181 二 11 5	𪗙 G_GH100016						
𪗚 00184	0088.011 二 12 2				𪗚 JK-65013			
𪗛 00187	0088.011 二 14 1							𪗛 V04-4065

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00188	0088.011 二 14 3	𪛗 G_ZJW00666						
𪛘 00193	0088.161 亅 5 1	𪛘 G_ZFY00018						
𪛙 00198	0089.101 亅 8 5							𪛙 V04-4069
𪛚 00200	0089.191 亅 10 2			𪛚 TD-2145				
𪛛 00202	0089.201 亅 11 3							𪛛 V04-406C
𪛜 00203	0089.201 亅 11 5							𪛜 V04-406B
𪛝 00205	0089.201 亅 12 2	𪛝 G_ZJW00683						
𪛞 00206	0089.201 亅 12 2	𪛞 G_ZJW01531						
𪛟 00207	0089.241 亅 15 2	𪛟 G_ZJW00689						
𪛠 00208	0089.241 亅 15 2	𪛠 G_ZJW00690						
𪛡 00210	0089.251 亅 18 5	𪛡 G_ZJW00694						
𪛢 00213	0090.011 亅 20 5	𪛢 G_ZJW00698						
𪛣 00214	0091.051 人 1 1	𪛣 G_ZFY00087						
𪛤 00215	0092.051 人 2 1			𪛤 TC-2172				
𪛥 00217	0092.051 人 2 2	𪛥 G_ZJW00065						
𪛦 00219	0092.051 人 2 5			𪛦 TC-2178				
𪛧 00222	0094.051 人 3 1	𪛧 G_WZ100034						
𪛨 00225	0094.051 人 3 4						𪛨 UTC00001	
𪛩 00228	0096.121 人 4 1							𪛩 V04-4071

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00230	0096.121 人 4 3			𠂇 TC-2457				
𠂈 00232	0096.121 人 4 3							𠂈 V04-4070
𠂉 00235	0096.121 人 4 5			𠂉 TC-246C				
𠂊 00236	0096.121 人 4 5				𠂊 JK-65018			
𠂋 00237	0096.121 人 4 5	𠂋 G_ZJW00066						
𠂌 00238	0100.021 人 5 1			𠂌 TC-2832				
𠂍 00239	0100.021 人 5 1	𠂍 G_XC200036						
𠂎 00240	0100.021 人 5 2			𠂎 TC-2829				
𠂏 00241	0100.021 人 5 2	𠂏 G_ZFY00262						
𠂐 00243	0100.021 人 5 3			𠂐 TC-282F				
𠂑 00244	0100.021 人 5 3							𠂑 V04-4073
𠂒 00246	0100.021 人 5 3	𠂒 G_ZFY00300						
𠂓 00247	0100.021 人 5 5	𠂓 G_CH100039						
𠂔 00248	0102.291 人 6 1			𠂔 TC-2E53				
𠂕 00249	0102.291 人 6 1	𠂕 G_BK100040						
𠂖 00250	0102.291 人 6 2							𠂖 V04-4078
𠂗 00252	0102.291 人 6 3			𠂗 TC-2E41				
𠂘 00256	0102.291 人 6 3	𠂘 G_ZJW00069						
𠂙 00257	0102.291 人 6 3	𠂙 G_ZFY00301						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
伱 00259	0102.291 人 6 4			伱 TC-2E37				
𠂇 00261	0106.041 人 7 1	𠂇 G_ZJW00071						
𠂈 00262	0106.041 人 7 1	𠂈 G_ZFY00090						
𠂉 00263	0106.041 人 7 2							𠂉 V04-407A
𠂊 00264	0106.041 人 7 2	𠂊 G_ZJW00072						
𠂋 00265	0106.041 人 7 2	𠂋 G_ZJW00074						
𠂌 00266	0106.041 人 7 3			𠂌 TC-3726				
𠂍 00267	0106.041 人 7 3			𠂍 TC-3737				
𠂎 00268	0106.041 人 7 3	𠂎 G_ZJW00477						
𠂏 00270	0106.041 人 7 4			𠂏 TC-3721				
𠂐 00271	0106.041 人 7 4							𠂐 V04-407C
𠂑 00274	0106.041 人 7 4	𠂑 G_ZFY00255						
𠂒 00275	0106.041 人 7 5							𠂒 V04-407D
𠂓 00277	0109.171 人 8 1	𠂓 G_CH100045						
𠂔 00278	0109.171 人 8 1							𠂔 V04-4125
𠂕 00280	0109.171 人 8 2	𠂕 G_CH100044					𠂕 UTC00007	
𠂖 00281	0109.171 人 8 2	𠂖 G_ZFY00183						
𠂗 00282	0109.171 人 8 2			𠂗 TC-4361				
𠂘 00283	0109.171 人 8 2			𠂘 TC-4368				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
倮 00284	0109.171 人 8 2			倮 TC-4376				
倮 00285	0109.171 人 8 2							倮 V04-4122
倮 00287	0109.171 人 8 2	倮 G_ZFY00263						
倮 00288	0109.171 人 8 3			倮 TC-4340				
倮 00289	0109.171 人 8 3	倮 G_ZFY00304						
倮 00030	0109.171 人 8 3							倮 V04-402E
倮 00291	0109.171 人 8 4			倮 TC-4343				
倮 00292	0109.171 人 8 4			倮 TC-4344				
倮 00294	0109.171 人 8 4	倮 G_CH300052						
倮 00295	0109.171 人 8 4	倮 G_ZFY00149						
倮 00296	0109.171 人 8 5			倮 TC-435B				
倮 00297	0109.171 人 8 5			倮 TC-436F				
倮 00299	0112.071 人 9 1				倮 JK-65027			
倮 00304	0112.071 人 9 1	倮 G_ZJW00077						
倮 00305	0112.071 人 9 1	倮 G_ZJW00078						
倮 00306	0112.071 人 9 1	倮 G_ZFY00088						
倮 00309	0112.071 人 9 2				倮 JK-65026			
倮 00315	0112.071 人 9 2						倮 UTC00497	
倮 00313	0112.071 人 9 3							倮 V04-412A

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00317	0112.071 人 9 4							𠂔 V04-4129
倭 00322	0114.051 人 10 1				倭 JK-65030			
倭 00324	0114.051 人 10 2			倭 TD-2151				
倭 00325	0114.051 人 10 2			倭 TD-2155				
倭 00326	0114.051 人 10 2			倭 TD-215D				
倭 00327	0114.051 人 10 2			倭 TD-2171				
倭 00329	0114.051 人 10 2	倭 G_ZJW00705						
倭 00330	0114.051 人 10 2	倭 G_ZJW00706						
倭 00331	0114.051 人 10 2	倭 G_ZFY00299						
倭 00332	0114.051 人 10 3	倭 G_CH300062						
倭 00334	0114.051 人 10 3	倭 G_K1591.A4						
倭 00335	0114.051 人 10 4			倭 TD-215A				
倭 00336	0114.051 人 10 4			倭 TD-216F				
倭 00337	0114.051 人 10 4			倭 TD-2222				
倭 00338	0114.051 人 10 4							倭 V04-412E
倭 00341	0114.051 人 10 4	倭 G_ZJW00707						
倭 00342	0116.041 人 11 1			倭 TD-353D				
倭 00344	0116.041 人 11 3				倭 JK-65031			
倭 00345	0116.041 人 11 3	倭 G_ZJW00709						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
儻 00347	0116.041 人 11 3	儻 G_ZJW00710						
偈 00348	0116.041 人 11 4				偈 JK-65032			
偌 00350	0116.041 人 11 5			偌 TD-3546				
儻 00351	0118.051 人 12 1			儻 TD-483F				
𢀏 00352	0118.051 人 12 1			𢀏 TD-4841				
𢀐 00353	0118.051 人 12 1							𢀐 V04-4135
𢀑 00354	0118.051 人 12 1							𢀑 V04-4136
𢀒 00355	0118.051 人 12 1	𢀒 G_ZFY00975						
德 00359	0118.051 人 12 1	德 G_ZJW00711						
𢀓 00360	0118.051 人 12 1							𢀓 V04-4137
𢀔 00361	0118.051 人 12 2						𢀔 UTC00385	
𢀕 00362	0118.051 人 12 2							𢀕 V04-4133
𢀖 00363	0118.051 人 12 2			𢀖 TD-483D				
𢀗 00366	0118.051 人 12 3			𢀗 TD-4831				
偈 00367	0118.051 人 12 4			偈 TD-483C				
𢀘 00368	0118.051 人 12 4							𢀘 V04-4138
𢀙 00372	0119.231 人 13 1							𢀙 V04-413B
偉 00375	0119.231 人 13 2			偉 TD-586A				
𢀚 00376	0119.231 人 13 2			𢀚 TD-586D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00377	0119.231 人 13 2			𠄎 TD-586F				
𠄎 00378	0119.231 人 13 2			𠄎 TD-5875				
𠄎 00379	0119.231 人 13 2	𠄎 G_ZJW00712						
𠄎 00382	0119.231 人 13 4			𠄎 TD-5871				
𠄎 00383	0119.231 人 13 4							𠄎 V04-413E
𠄎 00384	0119.231 人 13 4	𠄎 G_GH100076						
𠄎 00385	0119.231 人 13 4	𠄎 G_ZJW00713						
𠄎 00386	0120.111 人 14 1			𠄎 TD-6752				
𠄎 00387	0120.111 人 14 1	𠄎 G_ZJW00714						
𠄎 00388	0120.111 人 14 2			𠄎 TD-6743				
𠄎 00389	0120.111 人 14 2							𠄎 V04-4143
𠄎 00392	0120.111 人 14 4							𠄎 V04-4140
𠄎 00393	0121.061 人 15 1		𠄎 MAC00076					
𠄎 00394	0121.061 人 15 1			𠄎 TE-2129				
𠄎 00395	0121.061 人 15 1	𠄎 G_ZFY00264						
𠄎 00396	0121.061 人 15 2				𠄎 JK-65033			
𠄎 00397	0121.061 人 15 3			𠄎 TD-6749				
𠄎 00398	0121.061 人 15 3	𠄎 G_ZFY00181						
𠄎 00399	0121.061 人 15 4			𠄎 TD-674C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00400	0121.061 人 15 4							𪚦 V04-4148
𪚧 00401	0121.211 人 16 1						𪚧 UTC00499	
𪚨 00402	0121.211 人 16 1			𪚨 TE-2A75				
𪚩 00403	0121.211 人 16 1			𪚩 TE-2A77				
𪚪 00404	0121.211 人 16 1			𪚪 TE-2A79				
𪚫 00405	0121.211 人 16 1							𪚫 V04-4149
𪚬 00406	0121.211 人 16 2							𪚬 V04-4146
𪚭 00407	0121.211 人 16 2			𪚭 TE-2A74				
𪚮 00408	0121.211 人 16 2							𪚮 V04-414B
𪚯 00409	0121.211 人 16 2	𪚯 G_ZJW00717						
𪚰 00410	0121.211 人 16 2							𪚰 V04-4F3D
𪚱 00413	0121.211 人 16 3	𪚱 G_ZJW00716						
𪚲 00414	0121.211 人 16 5			𪚲 TE-2A70				
𪚳 00415	0121.291 人 17 1							𪚳 V04-414C
𪚴 00416	0121.291 人 17 1	𪚴 G_ZJW00718						
𪚵 00417	0121.291 人 17 1	𪚵 G_ZJW00719						
𪚶 00418	0121.291 人 17 2			𪚶 TE-3A57				
𪚷 00419	0121.291 人 17 3							𪚷 V04-414E
𪚸 00421	0121.351 人 18 1							𪚸 V04-4150

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00420	0121.351 人 18 1						𪛗 UTC00500	
𪛘 00422	0121.351 人 18 4							𪛘 V04-414F
儼 00423	0122.031 人 19 1			儼 TE-3F5A				
龢 00424	0122.031 人 19 1							龢 V04-4151
𪛚 00425	0122.031 人 19 1							𪛚 V04-4154
傾 00426	0122.031 人 19 1							𪛛 V04-4155
儼 00427	0122.031 人 19 3			儼 TE-3359				
儼 00428	0122.031 人 19 4							儼 V04-4153
儼 00429	0122.101 人 21 1							儼 V04-4156
儼 00430	0122.101 人 21 1							儼 V04-4157
儼 00432	0122.101 人 21 4			儼 TE-462C				
儼 00433	0122.111 人 22 1							儼 V04-4158
儼 00434	0122.111 人 23 2			儼 TE-4944				
兒 00435	0124.141 儿 4 5			兒 TC-2842				
兒 00437	0125.131 儿 6 3			兒 TC-2E29				
𪛟 00438	0125.171 儿 7 1	𪛟 G_ZJW00019						
𪛠 00441	0125.201 儿 9 4	𪛠 G_ZJW00044						
𪛡 00442	0125.211 儿 10 2				𪛡 JK-65036			
𪛢 00443	0125.211 儿 10 2	𪛢 G_ZJW00720						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00444	0125.211 儿 11 1				𪛗 JK-65037			
𪛘 00445	0125.211 儿 11 3			𪛘 TD-6753				
𪛙 00447	0125.251 儿 12 2	𪛙 G_ZJW00796						
𪛚 00448	0125.251 儿 12 3							𪛚 V04-415D
𪛛 00449	0125.281 儿 15 2							𪛛 V04-415A
𪛜 00450	0125.281 儿 15 3							𪛜 V04-415B
𪛝 00451	0125.291 儿 16 1					𪛝 UTC00501		
𪛞 00452	0125.291 儿 16 2							𪛞 V04-415F
𪛟 00453	0125.291 儿 16 2			𪛟 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				
𪛣 00460	0126.191 入 8 2							𪛣 V04-4164
𪛤 10530	0126.201 入 10 1		𪛤 MAC00070					
𪛥 00462	0127.091 八 4 1	𪛥 G_ZJW00081						
𪛦 00464	0127.091 八 4 4	𪛦 G_IDC005						
𪛧 00467	0128.041 八 6 3			𪛧 TC-2E26				
𪛨 00476	0128.151 八 8 3	𪛨 G_ZJW00083						
𪛩 00477	0128.151 八 8 5							𪛩 V04-4166

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00478	0128.161 八 9 2			𪛗 TD-2230				
𪛘 00479	0128.191 八 10 1	𪛘 G_ZJW00660						
𪛙 00480	0128.211 八 11 2	𪛙 G_ZJW00725						
𪛚 00481	0128.211 八 11 5	𪛚 G_K1393.07						
𪛛 00483	0128.251 八 16 5	𪛛 G_K1393.26						
𪛜 00484	0128.271 八 17 1			𪛜 TE-3662				
𪛝 00485	0128.271 八 17 5	𪛝 G_ZJW00728						
𪛞 00486	0128.291 八 23 4	𪛞 G_ZJW00701						
𪛟 00490	0130.041 冂 11 4	𪛟 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	
𪛣 00512	0131.081 冂 13 2			𪛣 TD-592D				
𪛤 00513	0131.111 冂 17 3	𪛤 G_ZJW00730						
𪛥 00514	0131.131 冂 18 4	𪛥 G_ZFY00425						
𪛦 00515	0131.141 冂 21 4	𪛦 G_ZFY00426						
𪛧 00517	0131.151 冂 1 5							𪛧 V04-4168
𪛨 00518	0131.231 冂 3 1			𪛨 TC-227B				
𪛩 00520	0131.291 冂 4 1			𪛩 TC-2860				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
沂 00521	0131.291 𠃊 4 3			沂 TC-252B				
涓 00522	0131.291 𠃊 4 3			涓 TC-252F				
伊 00525	0131.291 𠃊 4 5			伊 TC-252A				
沾 00527	0132.071 𠃊 5 2			沾 TC-286A				
决 00528	0132.071 𠃊 5 2						决 UTC00304	
凇 00529	0132.071 𠃊 5 3							凇 V04-4169
泳 00530	0132.071 𠃊 5 4			泳 TC-2861				
冰 00531	0132.071 𠃊 5 5			冰 TC-2862				
冫 00532	0132.071 𠃊 5 5			冫 TC-2868				
冫 00537	0132.201 𠃊 6 1	冫 G_ZJW00085						
浪 00535	0132.201 𠃊 6 2						浪 UTC00506	
凇 00538	0132.201 𠃊 6 3							凇 V04-416C
凇 00540	0132.311 𠃊 7 1							凇 V04-416B
凇 00542	0132.311 𠃊 7 1	凇 G_ZFY00331						
凇 00544	0132.311 𠃊 7 3						凇 UTC00062	
凇 00545	0133.011 𠃊 8 1							凇 V04-416D
凇 00548	0133.011 𠃊 8 2	凇 G_ZJW00086						
凇 00552	0133.091 𠃊 9 1	凇 G_CYY00132						
凇 00553	0133.091 𠃊 9 2			凇 TC-524E				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
渝 00554	0133.091 ㄣ 9 3			渝 TC-524C				
涑 00555	0133.091 ㄣ 9 4	涑 G_ZFY00319						
冷 00556	0133.211 ㄣ 10 3							冷 V04-416F
冷 00557	0133.211 ㄣ 10 3							冷 V04-4170
凌 00560	0133.301 ㄣ 11 1							凌 V04-4172
漱 00562	0133.301 ㄣ 11 1			漱 TD-3578				
涑 00563	0133.301 ㄣ 11 3							涑 V04-4171
澍 00565	0133.371 ㄣ 12 1			澍 TD-4862				
凖 00566	0133.441 ㄣ 13 2			凖 TD-5932				
凖 00567	0133.441 ㄣ 13 2							凖 V04-4173
淬 00568	0133.441 ㄣ 13 3							淬 V04-4174
凖 00570	0133.521 ㄣ 16 4			凖 TE-2B25				
凖 00571	0134.121 凖 4 1			凖 TC-253C				
凖 00572	0134.121 凖 4 1			凖 TC-253E				
凖 00575	0134.261 凖 8 3				凖 JK-65132			
凖 00576	0134.301 凖 9 1			凖 TC-525A				
凖 00578	0134.351 凖 10 1			凖 TD-2246				
凖 00580	0134.351 凖 11 4							凖 V04-4176
凖 00581	0134.371 凖 12 3			凖 TD-362D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0135.161			𠂔				
00585	𠂔 6 1			TC-2F23				
𠂔	0135.201			𠂔				
00587	𠂔 8 2			TC-4451				
𠂔	0135.201	𠂔						
00588	𠂔 9 4	G_K0642.17						
𠂔	0135.211							𠂔
00589	𠂔 10 4							V04-417C
𠂔	0135.211	𠂔						
00590	𠂔 10 5	G_ZJW00731						
𠂔	0135.211							𠂔
00591	𠂔 11 2							V04-417B
𠂔	0135.211							𠂔
00592	𠂔 11 2							V04-4224
𠂔	0135.211							𠂔
00593	𠂔 11 2							V04-4225
𠂔	0135.211							𠂔
00594	𠂔 11 4							V04-4221
𠂔	0135.221							𠂔
00596	𠂔 12 4							V04-4222
𠂔	0135.221							𠂔
00597	𠂔 12 5							V04-4223
𠂔	0135.221			𠂔				
00598	𠂔 13 2			TD-5936				
𠂔	0135.231			𠂔				
00600	𠂔 17 4			TE-3553				
𠂔	0135.231							𠂔
00601	𠂔 17 4							V04-4227
𠂔	0135.231							𠂔
00602	𠂔 17 5							V04-4229
𠂔	0137.021	𠂔						
00609	𠂔 3 1	G_ZJW00090						
𠂔	0137.021	𠂔						
00611	𠂔 3 5	G_ZJW00091						
𠂔	0137.301				𠂔			
00612	𠂔 4 1				JK-65043			
𠂔	0137.301	𠂔						
00614	𠂔 4 1	G_ZFY00849						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00615	0137.301 刀 4 5							𠂔 V04-422B
𠂔 00616	0138.281 刀 5 1	𠂔 G_ZFY00850						
𠂔 00618	0138.281 刀 5 1	𠂔 G_ZJW00092						
𠂔 00619	0138.281 刀 5 2						𠂔 UTC00430	
𠂔 00620	0138.281 刀 5 2							𠂔 V04-422D
𠂔 00621	0138.281 刀 5 2	𠂔 G_ZJW00093						
𠂔 00622	0138.281 刀 5 2	𠂔 G_ZFY00341						
𠂔 00071	0138.281 刀 5 3				𠂔 JK-65044			
𠂔 00623	0139.251 刀 6 1	𠂔 G_GH100108						
𠂔 00626	0139.251 刀 6 3	𠂔 G_ZFY00124						
𠂔 00627	0139.251 刀 6 4						𠂔 UTC00510	
𠂔 00628	0139.251 刀 6 4							𠂔 V04-422E
𠂔 00634	0140.291 刀 7 1	𠂔 G_ZJW00094						
𠂔 00635	0140.291 刀 7 2	𠂔 G_ZFY01025						
𠂔 00638	0141.411 刀 8 1	𠂔 G_ZJW00096						
𠂔 00639	0141.411 刀 8 1	𠂔 G_ZFY00485						
𠂔 00641	0141.411 刀 8 4	𠂔 G_ZJW00097						
𠂔 00642	0141.411 刀 8 5	𠂔 G_GH100114						
𠂔 00647	0142.281 刀 9 3	𠂔 G_ZJW00099						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00648	0142.281 刀 9 3							𠄎 V04-4234
𠄎 00649	0142.281 刀 9 4				𠄎 JK-65055			
𠄎 00651	0142.281 刀 9 4	𠄎 G_ZFY01024						
𠄎 00653	0142.281 刀 9 4	𠄎 G_ZJW00101						
𠄎 00654	0142.281 刀 9 4	𠄎 G_ZFY00416						
𠄎 00655	0142.281 刀 9 5	𠄎 G_ZFY00257						
𠄎 00657	0143.141 刀 10 1			𠄎 TD-2253				
𠄎 00658	0143.141 刀 10 1	𠄎 G_ZJW00732						
𠄎 00603	0143.141 刀 10 3						𠄎 UTC00511	
𠄎 00659	0143.141 刀 10 4			𠄎 TD-2252				
𠄎 00660	0143.141 刀 10 4							𠄎 V04-4236
𠄎 00661	0143.381 刀 11 3			𠄎 TD-3639				
𠄎 00662	0143.381 刀 11 4							𠄎 V04-4238
𠄎 00663	0143.381 刀 11 5	𠄎 G_ZFY00259						
𠄎 00664	0144.261 刀 12 2	𠄎 G_GJZ00007						
𠄎 00665	0144.261 刀 12 2	𠄎 G_ZJW00733						
𠄎 00666	0144.261 刀 12 3			𠄎 TD-486D				
𠄎 00667	0144.261 刀 12 3							𠄎 V04-4239
𠄎 00668	0144.261 刀 12 3	𠄎 G_ZFY00125						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
割 00670	0144.501 刀 13 2	割 G_K0589.07						
割 00671	0145.291 刀 15 2	割 G_ZJW00735						
割 00672	0145.341 刀 16 1	割 G_ZJW00738						
割 00674	0145.341 刀 16 3	割 G_ZJW00737						
割 00676	0145.341 刀 16 4	割 G_ZJW00736						
割 00677	0145.391 刀 17 3						割 UTC00426	
割 00678	0145.391 刀 17 5	割 G_ZJW00739						
割 00679	0146.011 刀 21 2	割 G_ZJW00740						
割 00680	0146.021 刀 23 1							割 V04-423D
割 00681	0146.041 刀 24 4	割 G_ZJW00741						
力 00682	0146.081 力 1 1				力 JK-65047			
力 00683	0146.101 力 2 3							力 V04-423E
加 00684	0146.241 力 4 2				加 JK-65048			
力 00685	0147.071 力 5 1	力 G_WZ100120						
力 00686	0147.071 力 5 3	力 G_ZFY00482						
力 00689	0147.231 力 6 4							力 V04-5041
力 00690	0147.381 力 7 1	力 G_ZFY00050						
力 00691	0147.381 力 7 2		力 MAC00056	力 TC-3828				
力 00692	0147.381 力 7 2				力 JK-65050			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00693	0147.381 𪔐 7 3							𪔐 V04-4242
𪔑 00694	0147.381 𪔑 7 4	𪔑 G_CYY00142						
𪔒 00695	0148.081 𪔒 8 1			𪔒 TC-4463				
𪔓 00696	0148.081 𪔓 8 1	𪔓 G_ZFY00521						
𪔔 00697	0148.081 𪔔 8 2	𪔔 G_ZFY00520						
𪔕 00698	0148.081 𪔕 8 2			𪔕 TC-4465				
𪔖 00699	0148.081 𪔖 8 2			𪔖 TC-4461				
𪔗 00702	0148.241 𪔗 9 5	𪔗 G_ZFY00268						
𪔘 00703	0148.391 𪔘 10 2			𪔘 TD-222A				
𪔙 00705	0148.391 𪔙 10 4							𪔙 V04-4246
𪔚 00707	0149.111 𪔚 11 2				𪔚 JK-65413			
𪔛 00708	0149.111 𪔛 11 3			𪔛 TD-363B				
𪔜 00710	0149.261 𪔜 12 4	𪔜 G_ZFY01036						
𪔝 00711	0149.351 𪔝 13 2				𪔝 JK-65052			
𪔞 00712	0149.351 𪔞 13 5			𪔞 TD-593A				
𪔟 00714	0149.391 𪔟 14 2							𪔟 V04-424B
𪔠 00715	0149.391 𪔠 14 5						𪔠 UTC00726	
𪔡 00716	0150.091 𪔡 16 1							𪔡 V04-424A
𪔢 00717	0150.091 𪔢 16 3			𪔢 TE-2B27				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
重 動動 00718	0150.161 力 31 3				重 動動 JK-65053			
勻 00720	0151.031 勹 3 1	勻 G_ZJW00102						
甸 00721	0151.031 勹 3 2	甸 G_ZJW00103						
韵 00725	0151.291 勹 8 3							韵 V04-424D
𩇛 00726	0151.291 勹 8 3	𩇛 G_ZFY00303						
𩇜 00727	0152.011 勹 10 3	𩇜 G_ZJW00743						
𩇝 00729	0152.101 勹 13 3	𩇝 G_ZJW00744						
𩇞 00730	0152.131 勹 14 4	𩇞 G_ZJW00745						
𩇟 00732	0152.241 匕 2 1							𩇟 V04-4250
𩇠 00735	0153.031 匕 8 3	𩇠 G_K0349.26						
𩇡 00736	0153.061 匕 9 1	𩇡 G_ZJW00104						
𩇢 00737	0153.061 匕 9 3	𩇢 G_ZJW00105						
𩇣 00741	0153.091 匕 17 3	𩇣 G_ZJW00746						
𩇤 00742	0153.121 匚 2 5	𩇤 G_ZFY00837						
𩇥 00743	0153.171 匚 3 1	𩇥 G_ZJW00109						
𩇦 00744	0153.251 匚 4 2			𩇦 TC-254D				
𩇧 00745	0153.251 匚 4 2	𩇧 G_ZJW00106						
𩇨 00746	0153.251 匚 4 3	𩇨 G_ZJW00108						
𩇩 00749	0153.321 匚 5 2	𩇩 G_ZJW00088						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0153.341 𠄎	𠄎						
00751	6 1	G_ZJW00112						
𠄏	0153.341 𠄏	𠄏						
00752	6 2	G_ZJW00110						
𠄐	0153.441 𠄐	𠄐						
00753	7 1	G_ZJW00113						
𠄑	0154.051 𠄑						𠄑	
00755	8 4						UTC00285	
𠄒	0154.121 𠄒	𠄒						
00757	10 3	G_ZJW00747						
𠄓	0154.161 𠄓	𠄓						
00758	11 1	G_ZJW00748						
𠄔	0154.161 𠄔	𠄔						
00759	11 3	G_ZFY00836						
𠄕	0154.261 𠄕	𠄕						
00761	13 3	G_ZJW00751						
𠄖	0154.291 𠄖	𠄖						
00762	14 3	G_ZJW00752						
𠄗	0154.291 𠄗	𠄗						
00763	14 4	G_ZJW00753						
𠄘	0154.301 𠄘	𠄘						
00764	15 1	G_ZJW00750						
𠄙	0154.301 𠄙							𠄙
00765	15 2							V04-4251
𠄚	0154.331 𠄚	𠄚						
00766	21 4	G_ZFY00839						
𠄛	0156.251 𠄛	𠄛						
00768	5 5	G_ZJW00115						
𠄜	0157.041 𠄜							𠄜
00769	6 4							V04-4253
𠄝	0157.041 𠄝	𠄝						
00770	6 5	G_ZJW00116						
𠄞	0157.071 𠄞	𠄞						
00773	7 2	G_ZJW00020						
𠄟	0157.071 𠄟			𠄟				
00774	7 3			TC-3836				
𠄠	0157.131 𠄠							𠄠
00778	10 2							V04-4255

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
博 00780	0157.181 十 11 1			博 TD-3647				
懋 00781	0157.181 十 11 1			懋 TD-364A				
𪛗 00784	0157.181 十 12 4							𪛗 V04-4259
𪛘 00785	0157.191 十 13 1							𪛘 V04-425A
𪛙 00786	0157.191 十 13 2	𪛙 G_ZJW00756						
𪛚 00787	0157.191 十 15 2			𪛚 TE-213F				
𪛛 00788	0157.191 十 15 3							𪛛 V04-4254
𪛜 00789	0157.191 十 15 4	𪛜 G_ZJW00759						
𪛝 00790	0157.211 十 17 3							𪛝 V04-425D
𪛞 00792	0157.231 十 19 2							𪛞 V04-4260
𪛟 00796	0158.101 卜 5 1	𪛟 G_K1588.23						
𪛠 00797	0158.221 卜 6 1			𪛠 TC-2F4E				
𪛡 00798	0158.251 卜 7 2	𪛡 G_XC400146						
𪛢 00799	0158.251 卜 7 2	𪛢 G_K0081.14						
𪛣 00801	0158.311 卜 8 2	𪛣 G_ZJW00119						
𪛤 00793	0158.391 卜 10 1						𪛤 UTC00781	
𪛥 00794	0158.391 卜 10 1						𪛥 UTC00782	
𪛦 00803	0158.401 卜 11 1						𪛦 UTC00783	
𪛧 00804	0158.401 卜 11 2	𪛧 G_WZ100149						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
椰 00805	0158.421 卜 12 1						椰 UTC00513	
戔 00806	0158.421 卜 12 2	戔 G_K0584.12						
鏡 00482	0158.431 卜 14 1						鏡 UTC00514	
𪔐 00808	0158.431 卜 19 2	𪔐 G_ZFY00083						
𪔑 00809	0158.431 卜 19 2	𪔑 G_ZJW00761						
𪔒 00810	0159.021 𪔒 2 1	𪔒 G_ZJW00120						
𪔓 00811	0159.161 𪔓 4 3	𪔓 G_ZJW00121						
𪔔 00814	0160.081 𪔔 9 3	𪔔 G_ZJW00123						
𪔕 00815	0160.101 𪔕 10 3	𪔕 G_ZJW00671						
𪔖 00816	0160.121 𪔖 11 1	𪔖 G_ZJW00762						
𪔗 00817	0160.131 𪔗 12 3						𪔗 V04-4263	
𪔘 00818	0160.131 𪔘 13 3	𪔘 G_GJZ00003						
𪔙 00819	0160.131 𪔙 14 3			𪔙 TD-6D27				
𪔚 00821	0160.141 𪔚 19 4	𪔚 G_ZJW00763						
𪔛 00822	0160.251 𪔛 3 2	𪔛 G_ZJW00127						
𪔜 00826	0161.061 𪔜 5 1	𪔜 G_ZJW00128						
𪔝 00827	0161.061 𪔝 5 5	𪔝 G_ZJW00129						
𪔞 00828	0161.171 𪔞 6 1						𪔞 V04-4266	
𪔟 00830	0161.171 𪔟 6 1	𪔟 G_ZFY00833						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00831	0161.171 𠂔 6 4			𠂔 TC-2F54				
𠂕 00832	0161.171 𠂕 6 4	𠂕 G_ZJW00131						
𠂖 00835	0161.351 𠂖 7 2	𠂖 G_ZJW00125						
𠂗 00837	0161.351 𠂗 7 3	𠂗 G_ZJW00126						
𠂘 00844	0162.101 𠂘 8 2			𠂘 TC-4523				
𠂙 00849	0162.191 𠂙 9 1	𠂙 G_ZJW00133						
𠂚 00850	0162.191 𠂚 9 2	𠂚 G_ZJW00134						
𠂛 00851	0162.191 𠂛 9 3						𠂛 V04-4128	
𠂜 00852	0162.191 𠂜 9 4	𠂜 G_ZJW00135						
𠂝 00854	0162.191 𠂝 9 5	𠂝 G_ZJW00136						
𠂞 00855	0162.371 𠂞 10 1	𠂞 G_ZJW00766						
𠂟 00856	0162.371 𠂟 10 1	𠂟 G_ZJW00770						
𠂠 00857	0162.371 𠂠 10 1			𠂠 TD-2276				
𠂡 00858	0162.371 𠂡 10 2			𠂡 TD-2275				
𠂢 00859	0162.371 𠂢 10 3			𠂢 TD-2273				
𠂣 00861	0162.371 𠂣 10 3	𠂣 G_ZJW00765						
𠂤 00862	0162.371 𠂤 10 3	𠂤 G_ZJW00769						
𠂥 00864	0162.371 𠂥 10 5	𠂥 G_ZJW00767						
𠂦 00865	0162.441 𠂦 11 2			𠂦 TD-3652				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00866	0162.441 𠂔 11 2	𠂔 G_ZJW00774						
𠂕 00867	0162.441 𠂕 11 3	𠂕 G_ZJW00773						
𠂖 00868	0162.441 𠂖 11 4			𠂖 TD-3653				
𠂗 00869	0162.441 𠂗 11 5	𠂗 G_ZJW00772						
𠂘 00873	0163.041 𠂘 12 3	𠂘 G_ZJW00777						
𠂙 00874	0163.041 𠂙 12 4	𠂙 G_ZJW00775						
𠂚 00875	0163.111 𠂚 13 2	𠂚 G_ZJW00779						
𠂛 00877	0163.111 𠂛 13 5	𠂛 G_ZJW00778						
𠂜 00878	0163.131 𠂜 14 1	𠂜 G_ZJW00781						
𠂝 00879	0163.131 𠂝 14 2	𠂝 G_ZJW00780						
𠂞 00880	0163.131 𠂞 14 5						𠂞 UTC00291	
𠂟 00882	0163.131 𠂟 15 4	𠂟 G_ZJW00782						
𠂠 00883	0163.141 𠂠 18 1			𠂠 TE-3A5F				
𠂡 00885	0163.171 𠂡 22 2						𠂡 UTC00515	
𠂢 00886	0164.081 𠂢 2 2			𠂢 TC-2231				
𠂣 00887	0164.161 𠂣 5 5	𠂣 G_ZJW00137						
𠂤 00888	0164.231 𠂤 7 1		𠂤 MAC00065					
𠂥 00889	0164.231 𠂥 7 2							𠂥 V04-426A
𠂦 00298	0164.261 𠂦 8 2							𠂦 V04-4124

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
飼 00890	0164.261 厶 8 5	飼 G_ZJW00152						
頃 00891	0164.301 厶 9 2							頃 V04-426C
參 00892	0164.351 厶 10 5			參 TD-2277				
𪛗 00894	0164.381 厶 11 1			𪛗 TD-365C				
場 00895	0164.381 厶 11 1			場 JK-65057				
𪛗 00896	0164.381 厶 11 1							𪛗 V04-426E
𪛗 00897	0164.421 厶 15 1							𪛗 V04-4270
𪛗 00898	0164.421 厶 15 3							𪛗 V04-4271
𪛗 00900	0164.421 厶 27 2	𪛗 G_ZJW00784						
𪛗 00902	0165.221 又 2 1	𪛗 G_ZJW00140						
𪛗 00905	0165.351 又 4 1			𪛗 TC-2561				
𪛗 00906	0165.351 又 4 3	𪛗 G_ZJW00047						
𪛗 00908	0165.391 又 5 1	𪛗 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	
𪛗 00916	0166.171 又 7 1	𪛗 G_ZJW00147						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
叛 00917	0166.171 又 7 4			叛 TC-3862				
段 00918	0166.171 又 7 5			段 TC-3D65				
叟 00919	0166.261 又 8 1	叟 G_ZJW00148						
勑 00920	0166.261 又 8 1	勑 G_ZJW00149						
馭 00921	0166.261 又 8 1	馭 G_ZJW00150						
敦 00922	0166.261 又 8 4	敦 G_ZJW00151						
叙 00923	0166.351 又 9 1	叙 G_ZJW00153						
叙 00924	0166.351 又 9 3	叙 G_ZJW00154						
畝 00925	0166.351 又 9 4	畝 G_ZJW00155						
嗽 00926	0166.351 又 9 5	嗽 G_ZJW00156						
叟 00927	0166.391 又 10 1	叟 G_ZJW00786						
翠 00929	0166.391 又 10 5			翠 TD-227B				
璿 00931	0166.461 又 11 1	璿 G_ZJW00788						
𪔐 00933	0166.461 又 11 3	𪔐 G_ZJW00787						
𪔑 00935	0167.011 又 12 1	𪔑 G_ZJW00789						
𪔒 00936	0167.011 又 12 4							𪔒 V04-427A
𪔓 00939	0167.031 又 13 5	𪔓 G_ZJW00791						
𪔔 00940	0167.081 又 14 1			𪔔 TD-6769				
𪔕 00941	0167.081 又 14 2	𪔕 G_ZJW01687						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00942	0167.101 又 15 1							𪛗 V04-427C
𪛘 00943	0167.101 又 15 4						𪛘 UTC00517	
𪛙 00944	0167.121 又 16 1	𪛙 G_ZJW00792						
𪛚 00951	0171.071 𪛚 1 2	𪛚 G_ZFY00706					𪛚 UTC00834	
𪛛 00955	0174.091 𪛛 2 1			𪛛 TC-2344				
𪛜 00956	0174.091 𪛜 2 1	𪛜 G_IDC016						
𪛝 00959	0177.021 𪛝 3 1							𪛝 V04-427E
𪛞 00960	0177.021 𪛞 3 2							𪛞 V04-427D
𪛟 00962	0177.021 𪛟 3 3							𪛟 V04-4321
𪛠 00964	0177.021 𪛠 3 4	𪛠 G_CYY00157						
𪛡 00965	0177.021 𪛡 3 4	𪛡 G_ZFY00694						
𪛢 00966	0177.021 𪛢 3 4	𪛢 G_ZFY00784						
𪛣 00967	0177.021 𪛣 3 5	𪛣 G_ZFY00792						
𪛤 00969	0181.191 𪛤 4 2	𪛤 G_ZFY00764						
𪛥 00970	0181.191 𪛥 4 2	𪛥 G_ZFY00581						
𪛦 00971	0181.191 𪛦 4 2	𪛦 G_ZFY00785						
𪛧 00973	0181.191 𪛧 4 3	𪛧 G_CH200181						
𪛨 00975	0181.191 𪛨 4 3	𪛨 G_ZFY00737						
𪛩 00976	0181.191 𪛩 4 4						𪛩 UTC00519	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00978	0181.191 𪛗 4 5	𪛗 G_ZJW00139						
𪛘 00980	0185.211 𪛘 5 1			𪛘 TC-2F67				
𪛙 00983	0185.211 𪛙 5 2		𪛙 MAC00074					
𪛚 00985	0185.211 𪛚 5 2	𪛚 G_CYY00163						
𪛛 00986	0185.211 𪛛 5 2	𪛛 G_ZJW00158						
𪛜 00987	0185.211 𪛜 5 2	𪛜 G_ZJW00159						
𪛝 00988	0185.211 𪛝 5 2	𪛝 G_ZFY00732						
𪛞 00989	0185.211 𪛞 5 2	𪛞 G_ZFY00772						
𪛟 00990	0185.211 𪛟 5 2						𪛟 UTC00004	
𪛠 00992	0185.211 𪛠 5 3			𪛠 TC-2E45				
𪛡 00993	0185.211 𪛡 5 3	𪛡 G_ZJW00160						
𪛢 00994	0185.211 𪛢 5 3	𪛢 G_ZFY00797						
𪛣 00996	0185.211 𪛣 5 4	𪛣 G_CYY00164						
𪛤 01004	0189.271 𪛤 6 1	𪛤 G_GH200185						
𪛥 01005	0189.271 𪛥 6 1	𪛥 G_ZJW00161						
𪛦 01006	0189.271 𪛦 6 2			𪛦 TC-3869				
𪛧 01007	0189.271 𪛧 6 2				𪛧 JK-65061			
𪛨 01009	0189.271 𪛨 6 2	𪛨 G_ZFY00733						
𪛩 01012	0189.271 𪛩 6 3			𪛩 TC-386C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01013	0189.271 𠵹 6 3	𠵹 G_CYY00171						
𠵺 01014	0189.271 𠵺 6 3	𠵺 G_ZJW00163						
𠵻 01015	0189.271 𠵻 6 3	𠵻 G_ZFY00750						
𠵼 01017	0189.271 𠵼 6 3	𠵼 G_XH100188						
𠵽 01018	0189.271 𠵽 6 4	𠵽 G_CYY00165						
𠵾 01019	0189.271 𠵾 6 4	𠵾 G_CYY00166						
𠵿 01021	0189.271 𠵿 6 4	𠵿 G_ZFY00699						
𠶀 01022	0189.271 𠶀 6 5	𠶀 G_ZFY00753						
𠶁 01023	0189.271 𠶁 6 5			𠶁 TC-3877				
𠶂 01024	0189.271 𠶂 6 5							𠶂 V04-4329
𠶃 01027	0189.271 𠶃 6 5	𠶃 G_ZJW00164						
𠶄 01028	0189.271 𠶄 6 5	𠶄 G_ZJW00165						
𠶅 01029	0193.051 𠶅 7 1						𠶅 UTC00360	
𠶆 01030	0193.051 𠶆 7 1						𠶆 UTC00388	
𠶇 01031	0193.051 𠶇 7 1						𠶇 UTC00521	
𠶈 01032	0193.051 𠶈 7 1	𠶈 G_ZFY00752						
𠶉 01035	0193.051 𠶉 7 1	𠶉 G_XC300193						
𠶊 01036	0193.051 𠶊 7 1	𠶊 G_ZFY00713						
𠶋 01037	0193.051 𠶋 7 1	𠶋 G_ZFY00715						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01038	0193.051 口 7 2							𠵹 𠵹 V04-432A
𠵹 01040	0193.051 口 7 2	𠵹 G_WZ100195						
𠵹 01042	0193.051 口 7 2	𠵹 G_ZJW00166						
𠵹 01043	0193.051 口 7 2	𠵹 G_ZJW00170						
𠵹 01046	0193.051 口 7 3						𠵹 UTC00522	
𠵹 01047	0193.051 口 7 3			𠵹 TC-455F				
𠵹 01050	0193.051 口 7 3	𠵹 G_ZJW00037						
𠵹 01051	0193.051 口 7 3	𠵹 G_ZJW00167						
𠵹 01052	0193.051 口 7 4						𠵹 UTC00346	
𠵹 01053	0193.051 口 7 4						𠵹 UTC00408	
𠵹 01054	0193.051 口 7 4							𠵹 V04-432F
𠵹 01055	0193.051 口 7 4							𠵹 V04-4332
𠵹 01057	0193.051 口 7 5	𠵹 G_ZFY00788						
𠵹 01058	0193.051 口 7 5	𠵹 G_ZFY00799						
𠵹 01059	0196.261 口 8 1						𠵹 UTC00462	
𠵹 01060	0196.261 口 8 1						𠵹 UTC00529	
𠵹 01061	0196.261 口 8 1	𠵹 G_ZJW00024						
𠵹 01063	0196.261 口 8 1			𠵹 TC-534D				
𠵹 01064	0196.261 口 8 1			𠵹 TC-5364				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01065	0196.261 口 8 1							𠵹 V04-4344
𠵺 01068	0196.261 口 8 1	𠵺 G_XC200201						
𠵻 01069	0196.261 口 8 1	𠵻 G_ZJW00171						
𠵼 01071	0196.261 口 8 1	𠵼 G_ZFY00735						
𠵽 01074	0196.261 口 8 1				𠵽 JK-65065			
𠵾 01072	0196.261 口 8 2			𠵾 TC-533D				
𠵿 01073	0196.261 口 8 2			𠵿 TC-5359				
𠶀 01076	0196.261 口 8 2						𠶀 UTC00524	
𠶁 01078	0196.261 口 8 2	𠶁 G_ZJW00175						
𠶂 01079	0196.261 口 8 2	𠶂 G_ZJW00176						
𠶃 01080	0196.261 口 8 2	𠶃 G_ZJW00177						
𠶄 01083	0196.261 口 8 3						𠶄 UTC00458	
𠶅 01084	0196.261 口 8 3							𠶅 V04-433D
𠶆 01086	0196.261 口 8 3				𠶆 JK-65064			
𠶇 01087	0196.261 口 8 3							𠶇 V04-4347
𠶈 01088	0196.261 口 8 3	𠶈 G_WZ100202						
𠶉 01091	0196.261 口 8 3	𠶉 G_GH100205						
𠶊 01092	0196.261 口 8 3	𠶊 G_ZJW00038						
𠶋 01093	0196.261 口 8 3	𠶋 G_ZFY00708						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0196.261	𠵹						
01094	𠵹							
	8 3	G_ZFY00739						
𠵹	0196.261	𠵹						
01095	𠵹							
	8 3	G_ZFY00763						
𠵹	0196.261						𠵹	
01096	𠵹						UTC00785	
	8 4							
𠵹	0196.261	𠵹						
01098	𠵹							
	8 4	G_CYY00176						
𠵹	0196.261	𠵹						
01100	𠵹							
	8 4	G_ZJW00172						
𠵹	0196.261			𠵹				
01103	𠵹			TC-533C				
	8 5							
𠵹	0196.261	𠵹						
01104	𠵹							
	8 5	G_ZFY00794						
𠵹	0196.261		𠵹					
10538	𠵹		MAC00115					
	8 5							
𠵹	0201.121						𠵹	
01105	𠵹						UTC00409	
	9 1							
𠵹	0201.121						𠵹	
01106	𠵹						UTC00530	
	9 1							
𠵹	0201.121						𠵹	
01107	𠵹						UTC00532	
	9 1							
𠵹	0201.121						𠵹	
01108	𠵹						UTC00533	
	9 1							
𠵹	0201.121						𠵹	
01110	𠵹						UTC00535	
	9 1							
𠵹	0201.121						𠵹	
01111	𠵹						UTC00537	
	9 1							
𠵹	0201.121						𠵹	
01112	𠵹						UTC00538	
	9 1							
𠵹	0201.121							𠵹
01113	𠵹							V04-4349
	9 1							
𠵹	0201.121							𠵹
01115	𠵹							V04-434C
	9 1							
𠵹	0201.121	𠵹						
01117	𠵹							
	9 1	G_ZFY00751						
𠵹	0201.121						𠵹	
01120	𠵹						UTC00525	
	9 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
𠵹	0201.121 口	𠵹						
01123	9 3	G_ZFY00776						
嗽	0201.121 口	嗽						
01126	9 3	G_ZFY00801						
𠵹	0201.121 口			𠵹				
01130	9 4			TD-232A				
𠵹	0201.121 口				𠵹			
01131	9 4				JK-65079			
𠵹	0201.121 口							𠵹
01132	9 4							V04-4351
𠵹	0201.121 口							𠵹
01133	9 4							V04-4353
𠵹	0201.121 口						𠵹	
01109	9 5						UTC00534	
𠵹	0201.121 口	𠵹						
01138	9 5	G_ZFY00700						
𠵹	0204.111 口						𠵹	
00946	10 1						UTC00352	
𠵹	0204.111 口						𠵹	
00947	10 1						UTC00379	
𠵹	0204.111 口						𠵹	
00948	10 1						UTC00540	
𠵹	0204.111 口			𠵹				
01141	10 1			TD-3733				
𠵹	0204.111 口	𠵹						
01143	10 1	G_GH300216						
𠵹	0204.111 口			𠵹				
01144	10 1			TD-3669				
𠵹	0204.111 口						𠵹	
01177	10 2						UTC00404	
𠵹	0204.111 口			𠵹				
01148	10 3			TD-3737				
𠵹	0204.111 口	𠵹						
01151	10 3	G_ZFY00697						
𠵹	0204.111 口						𠵹	
00952	10 4						UTC00542	
𠵹	0204.111 口			𠵹				
01154	10 4			TD-4258				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
啗 01155	0204.111 口 10 4				啗 JK-65071			
啖 01157	0204.111 口 10 4	啖 G_ZJW00795						
啮 01158	0204.111 口 10 4	啮 G_ZFY00716						
滂 04326	0204.111 口 10 4					滂 UTC00690		
癖 00782	0204.111 口 10 5						癖 V04-4258	
嘑 01160	0204.111 口 10 5						嘑 V04-4358	
峰 01166	0206.201 口 11 1					峰 UTC00562		
嘑 01163	0206.201 口 11 1					嘑 UTC00552		
嘑 01164	0206.201 口 11 1					嘑 UTC00554		
嘑 01165	0206.201 口 11 1					嘑 UTC00561		
噀 01167	0206.201 口 11 1			噀 TD-4940				
嘖 01168	0206.201 口 11 1						嘖 V04-4374	
𪛗 01170	0206.201 口 11 1	𪛗 G_ZJW00799						
嗽 01173	0206.201 口 11 1	嗽 G_ZFY00802						
嗒 01172	0206.201 口 11 2			嗒 TD-492C				
𪛗 01174	0206.201 口 11 2						𪛗 V04-4365	
𪛗 01175	0206.201 口 11 2	𪛗 G_ZJW00798						
𪛗 01178	0206.201 口 11 3					𪛗 UTC00549		
𪛗 01180	0206.201 口 11 3					𪛗 UTC00558		

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01183	0206.201 𪛗 11 3							𪛗 V04-4367
𪛘 01188	0206.201 𪛘 11 4						𪛘 UTC00559	
𪛙 01186	0206.201 𪛙 11 4						𪛙 UTC00545	
𪛚 01187	0206.201 𪛚 11 4						𪛚 UTC00557	
𪛛 01189	0206.201 𪛛 11 4						𪛛 UTC00560	
𪛜 01191	0206.201 𪛜 11 4			𪛜 TD-492D				
𪛝 01194	0206.201 𪛝 11 4							𪛝 V04-4371
𪛞 01195	0206.201 𪛞 11 4							𪛞 V04-4373
𪛟 01196	0206.201 𪛟 11 4	𪛟 G_XC100224						
𪛠 01199	0206.201 𪛠 11 5			𪛠 TD-492E				
𪛡 01200	0209.151 𪛡 12 1						𪛡 UTC00463	
𪛢 01201	0209.151 𪛢 12 1						𪛢 UTC00564	
𪛣 01202	0209.151 𪛣 12 1			𪛣 TD-596D				
𪛤 01203	0209.151 𪛤 12 1							𪛤 V04-4421
𪛥 01205	0209.151 𪛥 12 1	𪛥 G_ZFY00803						
𪛦 01208	0209.151 𪛦 12 2				𪛦 JK-65076			
𪛧 01209	0209.151 𪛧 12 2	𪛧 G_ZFY00823						
𪛨 01212	0209.151 𪛨 12 3	𪛨 G_ZFY00757						
𪛩 01213	0209.151 𪛩 12 3			𪛩 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
啗 01214	0209.151 口 12 3				啗 JK-65077			
𪔐 01277	0209.151 口 12 3						𪔐 UTC00351	
𪔑 01218	0209.151 口 12 4			𪔑 TD-5955				
𪔒 01222	0209.151 口 12 5							𪔒 V04-437E
𪔓 01224	0209.151 口 12 5	𪔓 G_ZFY00793						
𪔔 01225	0211.121 口 13 1						𪔔 UTC00569	
𪔕 01226	0211.121 口 13 1						𪔕 UTC00571	
𪔖 01227	0211.121 口 13 1						𪔖 UTC00767	
𪔗 01230	0211.121 口 13 1							𪔗 V04-4427
𪔘 01231	0211.121 口 13 1							𪔘 V04-4437
𪔙 01229	0211.121 口 13 2			𪔙 TD-6823				
𪔚 01232	0211.121 口 13 2						𪔚 UTC00565	
𪔛 01233	0211.121 口 13 2			𪔛 TD-676C				
𪔜 01235	0211.121 口 13 2	𪔜 G_XC300227						
𪔝 01237	0211.121 口 13 3						𪔝 UTC00374	
𪔞 01238	0211.121 口 13 3						𪔞 UTC00422	
𪔟 01243	0211.121 口 13 3	𪔟 G_ZJW00801						
𪔠 01245	0211.121 口 13 4						𪔠 UTC00568	
𪔡 00491	0211.121 口 13 4						𪔡 UTC00467	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01247	0211.121 口 13 4			𪛗 TD-6774				
𪛘 01249	0211.121 口 13 4	𪛘 G_ZJW00803						
𪛙 01250	0211.121 口 13 4	𪛙 G_ZFY00719						
𪛚 01252	0212.191 口 14 1						𪛚 UTC00401	
𪛛 01253	0212.191 口 14 1						𪛛 UTC00573	
𪛜 01254	0212.191 口 14 2						𪛜 UTC00576	
𪛝 01256	0212.191 口 14 2							𪛝 V04-442C
𪛞 01257	0212.191 口 14 2							𪛞 V04-4430
𪛟 01259	0212.191 口 14 2	𪛟 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
𪛩 01273	0213.171 口 15 2						𪛩 UTC00348	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01274	0213.171 口 15 2						𪛗 UTC00577	
𪛘 00950	0213.171 口 15 2						𪛘 UTC00387	
𪛙 01276	0213.171 口 15 2	𪛙 G_ZFY00712						
𪛚 01278	0213.171 口 15 3	𪛚 G_ZJW00806						
𪛛 01261	0213.171 口 15 4						𪛛 UTC00350	
𪛜 01269	0213.471 口 16 1						𪛜 UTC00584	
𪛝 01281	0213.471 口 16 1						𪛝 UTC00585	
𪛞 01282	0213.471 口 16 1						𪛞 UTC00587	
𪛟 01284	0213.471 口 16 1	𪛟 G_ZFY00718						
𪛠 01285	0213.471 口 16 1							𪛠 V04-4446
𪛡 01286	0213.471 口 16 2			𪛡 TE-3370				
𪛢 01287	0213.471 口 16 2							𪛢 V04-443E
𪛣 01290	0213.471 口 16 2							𪛣 V04-4445
𪛤 01291	0213.471 口 16 3						𪛤 UTC00378	
𪛥 01292	0213.471 口 16 3						𪛥 UTC00412	
𪛦 01293	0213.471 口 16 3						𪛦 UTC00436	
𪛧 01294	0213.471 口 16 3						𪛧 UTC00574	
𪛨 01295	0213.471 口 16 3						𪛨 UTC00586	
𪛩 01298	0213.471 口 16 4							𪛩 V04-4439

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01301	0213.471 口 16 4							𪛗 V04-4440
𪛙 01303	0213.471 口 16 4							𪛙 V04-4449
𪛚 01304	0213.471 口 16 5	𪛚 G_ZJW00808						
𪛛 01305	0214.151 口 17 1						𪛛 UTC00590	
𪛜 01306	0214.151 口 17 1			𪛜 TE-3A67				
𪛝 01307	0214.151 口 17 1							𪛝 V04-4444
𪛞 01308	0214.151 口 17 1	𪛞 G_K1123.33						
𪛟 01289	0214.151 口 17 2	𪛟 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				
𪛩 00954	0215.271 口 20 2						𪛩 UTC00597	
𪛪 01326	0215.271 口 20 2	𪛪 G_ZFY00778						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 00957	0215.271 □ 20 3						𪛗 UTC00596	
𪛘 01327	0216.051 □ 21 2	𪛘 G_ZJW00812						
𪛙 01329	0216.051 □ 21 3						𪛙 UTC00599	
𪛚 01328	0216.051 □ 21 4						𪛚 UTC00598	
𪛛 01332	0216.071 □ 22 1						𪛛 UTC00363	
𪛜 01334	0216.131 □ 24 1						𪛜 UTC00601	
𪛝 01336	0216.231 □ 2 1	𪛝 G_ZJW00180						
𪛞 01339	0217.251 □ 4 3						𪛞 UTC00603	
𪛟 01342	0217.251 □ 4 5	𪛟 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						
𪛨 01360	0220.051 □ 9 2	𪛨 G_ZJW00813						
𪛩 01361	0220.051 □ 9 3	𪛩 G_ZJW00187						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
音 01362	0220.051 □ 9 4				音 JK-65080			
昭 01363	0220.151 □ 10 2							昭 V04-444F
麥 01365	0221.071 □ 11 1	麥 G_ZJW00815						
囿 01366	0221.101 □ 12 4	囿 G_K0129.22						
翯 01368	0221.131 □ 13 3	翯 G_ZJW00816						
諾 01369	0221.141 □ 14 1							諾 V04-4450
龠 01370	0221.181 □ 18 3							龠 V04-4452
圮 01372	0223.031 土 1 5	圮 G_CYY00193						
圯 01377	0223.091 土 2 3				圯 JK-65081			
圯 01382	0223.091 土 2 5	圯 G_ZJW00191						
圯 01387	0224.181 土 3 2	圯 G_IDC008						
圯 01391	0224.181 土 3 5							圯 V04-463D
圯 01392	0226.101 土 4 1	圯 G_IDC010						
圯 01393	0226.101 土 4 1			圯 TC-2969				
圯 01394	0226.101 土 4 1	圯 G_CYY00207						
圯 01397	0226.101 土 4 1	圯 G_GH200246						
圯 01398	0226.101 土 4 1	圯 G_BK100247						
圯 01403	0226.101 土 4 2	圯 G_ZJW00194						
圯 01406	0226.101 土 4 3	圯 G_CYY00219						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
垠 01410	0226.101 垠 4 3	垠 G_CH300250						
垠 01411	0226.101 垠 4 3	垠 G_ZJW00195						
垠 01420	0226.101 垠 4 5	垠 G_ZJW00197						
垠 01422	0227.271 垠 5 1			垠 TC-303B				
垠 01426	0227.271 垠 5 2	垠 G_CYY00236						
垠 01433	0227.271 垠 5 3	垠 G_CYY00244						
垠 01436	0227.271 垠 5 5							垠 V04-4455
垠 01437	0227.271 垠 5 5							垠 V04-4457
垠 01443	0227.271 垠 5 5	垠 G_CH100256						
垠 01453	0228.291 垠 6 1	垠 G_CYY00262						
垠 01454	0228.291 垠 6 1	垠 G_GH100257						
垠 01455	0228.291 垠 6 1						垠 UTC00306	
垠 01456	0228.291 垠 6 2			垠 TC-3925				
垠 01459	0228.291 垠 6 2	垠 G_CYY00265						
垠 01461	0228.291 垠 6 2	垠 G_CYY00267						
垠 01463	0228.291 垠 6 3						垠 UTC00606	
垠 01481	0228.291 垠 6 5	垠 G_CYY00284						
垠 01484	0230.121 垠 7 1			垠 TC-462D				
垠 01485	0230.121 垠 7 1				垠 JK-65085			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
坪 01492	0230.121 土 7 1	坪 G_GH100263						
𡿨 01495	0230.121 土 7 1	𡿨 G_ZJW00198						
型 01507	0230.121 土 7 3	型 G_CYY00313						
埤 01508	0230.121 土 7 4							埤 V04-4458
塗 01509	0230.121 土 7 4	塗 G_ZJW00201						
埕 01510	0230.121 土 7 4			埕 TC-4646				
埕 01511	0230.121 土 7 4	埕 G_CYY00314						
埕 01483	0230.121 土 7 5	埕 G_CYY00286						
堀 01524	0230.121 土 7 5			堀 TC-4638				
埕 01525	0230.121 土 7 5							埕 V04-445A
埕 01534	0232.181 土 8 2	埕 G_XC100266						
埕 01544	0232.181 土 8 2	埕 G_IDC011						
埕 01554	0232.181 土 8 3			埕 TC-5378				
埕 01555	0232.181 土 8 3							埕 V04-445C
埕 01556	0232.181 土 8 3	埕 G_CYY00350						
埕 01564	0232.181 土 8 4			埕 TC-542B				
埕 01565	0232.181 土 8 4							埕 V04-445E
埕 01570	0232.181 土 8 4	埕 G_CH500272						
埕 01529	0232.181 土 8 5	埕 G_ZJW00202						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01571	0232.181 𡵀 8 5			𡵀 TC-543D				
𡵁 01573	0234.271 𡵁 9 1			𡵁 TD-2365				
𡵂 01574	0234.271 𡵂 9 1							𡵂 V04-4467
𡵃 01581	0234.271 𡵃 9 1	𡵃 G_WZ100275						
𡵄 01582	0234.271 𡵄 9 2			𡵄 TD-2437				
𡵅 01589	0234.271 𡵅 9 3			𡵅 TD-2378				
𡵆 01590	0234.271 𡵆 9 3							𡵆 V04-4463
𡵇 01594	0234.271 𡵇 9 4	𡵇 G_IDC012						
𡵈 01596	0234.271 𡵈 9 4			𡵈 TD-2367				
𡵉 01597	0234.271 𡵉 9 4			𡵉 TD-2424				
𡵊 01598	0234.271 𡵊 9 4				𡵊 JK-65091			
𡵋 01599	0234.271 𡵋 9 4							𡵋 V04-4464
𡵌 01603	0234.271 𡵌 9 4	𡵌 G_CYY00382						
𡵍 01605	0234.271 𡵍 9 5						𡵍 UTC00302	
𡵎 01607	0234.271 𡵎 9 5	𡵎 G_ZJW00817						
𡵏 01608	0236.341 𡵏 10 1							𡵏 V04-4468
𡵐 01609	0236.341 𡵐 10 1			𡵐 TD-3758				
𡵑 01610	0236.341 𡵑 10 1			𡵑 TD-3769				
𡵒 01621	0236.341 𡵒 10 2			𡵒 TD-3747				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
塚 01371	0236.341 土 10 3						塚 UTC00611	
塙 01630	0236.341 土 10 3			塙 TD-375E				
塙 01631	0236.341 土 10 3			塙 TD-377D				
蓐 01636	0236.341 土 10 3	蓐 G_ZJW00818						
塙 01637	0236.341 土 10 3	塙 G_ZJW00819						
塾 01646	0238.191 土 11 1			塾 TD-4959				
塾 01652	0238.191 土 11 1	塾 G_GH100285						
埔 01654	0238.191 土 11 2			埔 TD-495C				
堀 01622	0238.191 土 11 2			堀 TD-374B				
堀 01655	0238.191 土 11 2			堀 TD-4954				
塙 01662	0238.191 土 11 3			塙 TD-495D				
塙 01665	0238.191 土 11 3	塙 G_CYY00428						
塙 01669	0238.191 土 11 4						塙 V04-446D	
塙 01684	0238.191 土 11 5						塙 V04-4470	
塙 01685	0239.241 土 12 1			塙 TD-6275				
塙 01688	0239.241 土 12 1	塙 G_ZJW00823						
塙 01689	0239.241 土 12 2			塙 JK-65092				
塙 01668	0239.241 土 12 3						塙 V04-4472	
塙 01693	0239.241 土 12 3						塙 V04-4471	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
塙 01694	0239.241 土 12 3			塙 TD-5A2A				
塙 01695	0239.241 土 12 3	塙 G_CYY00450						
塙 01698	0239.241 土 12 3	塙 G_ZJW00822						
塙 01704	0239.241 土 12 4	塙 G_CYY00457						
塙 01707	0239.241 土 12 4	塙 G_ZFY00570						
塙 01711	0239.241 土 12 5					塙 UTC00098		
塙 01714	0240.301 土 13 1			塙 JK-65093				
塙 01719	0240.301 土 13 2	塙 G_ZJW00824						
塙 01721	0240.301 土 13 2						塙 V04-4474	
塙 01726	0240.301 土 13 3	塙 G_ZJW00825						
塙 01730	0241.211 土 14 1			塙 TE-2158				
塙 01731	0241.211 土 14 1						塙 V04-4477	
塙 01732	0241.211 土 14 2	塙 G_CYY00464					塙 V04-4476	
塙 01735	0241.211 土 14 2	塙 G_ZJW00826						
塙 01738	0241.211 土 14 4			塙 TE-2157				
塙 01742	0241.211 土 14 5			塙 TE-2162				
塙 01743	0241.281 土 15 1			塙 TE-2B42				
塙 01744	0241.281 土 15 2						塙 V04-4479	
塙 01746	0241.281 土 15 5			塙 TE-2B4E				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
塿 01750	0242.141 土 16 2							塿 V04-447A
塿 01755	0242.141 土 16 4				塿 JK-65097			
豫 01747	0242.141 土 16 5	豫 G_ZJW00828						
塿 01758	0242.141 土 16 5			塿 TE-337D				
塿 01751	0242.191 土 17 2			塿 TE-3A6F				
塿 01759	0242.191 土 17 2				塿 JK-65096			
塿 01760	0242.191 土 17 2			塿 TE-3A73				
壘 01762	0242.271 土 18 2	壘 G_ZJW00829						
吉 01766	0243.051 土 6 4	吉 G_ZJW00203						
亨 01767	0243.051 土 6 4	亨 G_ZJW00204						
壺 01769	0243.171 土 9 4			壺 TD-2435				
甞 01772	0244.091 土 11 4	甞 G_ZJW00830						
𪛗 01773	0244.091 土 11 4						𪛗 UTC00301	
𪛗 01774	0244.111 土 12 5							𪛗 V04-447D
𪛗 01775	0244.161 土 17 2							𪛗 V04-447E
𪛗 01776	0244.161 土 17 5							𪛗 V04-4521
𪛗 01777	0244.161 土 19 4			𪛗 TE-437D				
𪛗 01778	0244.161 土 20 3	𪛗 G_ZJW00832						
𪛗 01781	0244.281 𪛗 11 1							𪛗 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
嚴 01783	0244.281 夕 15 1			嚴 TE-334E				
復 01784	0245.161 夕 7 3	復 G_ZJW00397						
変 01785	0245.161 夕 7 4			変 TC-464E				
復 01786	0245.201 夕 9 3	復 G_K0369.24						
夕 01788	0246.061 夕 2 3							夕 V04-4523
夕 01790	0246.151 夕 3 4							夕 V04-4525
夕 01791	0247.031 夕 5 3							夕 V04-4527
晦 01794	0247.071 夕 7 3	晦 G_ZJW00206						
𪛗 01795	0247.121 夕 8 1							𪛗 V04-452A
𪛗 01796	0247.121 夕 8 3							𪛗 V04-452C
𪛗 01797	0247.141 夕 9 1			𪛗 TD-243C				
𪛗 01799	0247.141 夕 9 3	𪛗 G_ZFY00185						
𪛗 01801	0247.231 夕 11 1							𪛗 V04-452D
𪛗 01802	0247.231 夕 11 1	𪛗 G_ZJW00838						
𪛗 01803	0247.241 夕 12 1							𪛗 V04-452F
𪛗 01804	0247.241 夕 13 3							𪛗 V04-4531
𪛗 01805	0247.241 夕 13 3							𪛗 V04-4533
𪛗 01806	0247.251 夕 14 1	𪛗 G_ZJW00839						
𪛗 01807	0247.261 夕 19 3							𪛗 V04-4534

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01808	0247.261 夕 25 3	𪛗 G_ZFY00211						
𪛘 01809	0249.041 大 1 3	𪛘 G_ZJW00045						
𪛙 01811	0250.071 大 3 2		𪛙 MAC00055					
𪛚 01812	0250.071 大 3 3	𪛚 G_ZJW00208						
𪛛 01814	0250.161 大 4 1	𪛛 G_ZJW00209						
𪛜 01815	0250.161 大 4 2							𪛜 V04-453A
𪛝 01816	0250.161 大 4 2	𪛝 G_CYY00482						
𪛞 01819	0250.161 大 4 4	𪛞 G_ZFY00465						
𪛟 01820	0251.091 大 5 1			𪛟 TC-395B				
𪛠 01821	0251.091 大 5 1							𪛠 V04-453B
𪛡 01823	0251.091 大 5 1	𪛡 G_ZJW00212						
𪛢 01827	0252.051 大 6 1						𪛢 UTC00612	
𪛣 01828	0252.051 大 6 1	𪛣 G_ZJW00018						
𪛤 01831	0252.051 大 6 2	𪛤 G_ZFY00466						
𪛥 01834	0252.131 大 7 1	𪛥 G_ZJW00214						
𪛦 01836	0252.131 大 7 3							𪛦 V04-4540
𪛧 01837	0252.131 大 7 3	𪛧 G_ZFY00470						
𪛨 01841	0253.041 大 8 5							𪛨 V04-4542
𪛩 01842	0253.151 大 9 1							𪛩 V04-4543

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01843	0253.151 大 9 1	𪛗 G_ZJW00840						
𪛘 01844	0253.151 大 9 1	𪛘 G_ZJW00842						
𪛙 01845	0253.151 大 9 1						𪛙 UTC00305	
𪛚 01846	0253.151 大 9 2	𪛚 G_ZJW00841						
𪛛 01848	0253.151 大 9 3	𪛛 G_IDC015						
𪛜 01849	0253.151 大 9 4			𪛜 TC-5462				
𪛝 01850	0253.211 大 10 1							𪛝 V04-4545
𪛞 01852	0253.211 大 10 2			𪛞 TD-383B				
𪛟 01853	0253.211 大 10 2							𪛟 V04-4546
𪛠 01854	0253.211 大 10 3							𪛠 V04-4547
𪛡 01855	0253.211 大 10 5	𪛡 G_ZJW00843						
𪛢 01856	0254.011 大 11 4							𪛢 V04-4549
𪛣 01857	0254.011 大 11 4	𪛣 G_GH100312						
𪛤 01858	0254.011 大 11 4	𪛤 G_ZJW00845						
𪛥 01859	0254.081 大 12 1				𪛥 JK-65103			
𪛦 01860	0254.081 大 12 1			𪛦 TD-5A3D				
𪛧 01862	0254.081 大 12 1	𪛧 G_ZJW00847						
𪛨 01863	0254.081 大 12 2	𪛨 G_ZFY00467						
𪛩 ^絲 01867	0254.081 大 12 5	𪛩 G_ZJW00848						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 01868	0254.081 大 12 5			𪛗 TD-6855				
𪛘 01869	0254.151 大 13 1						𪛘 UTC00613	
𪛙 01870	0254.151 大 13 1						𪛙 UTC00614	
𪛚 01871	0254.151 大 13 1							𪛚 V04-454B
𪛛 01873	0254.151 大 13 3			𪛛 TD-6857				
𪛜 01872	0254.151 大 13 4			𪛜 TD-6853				
𪛝 01874	0254.151 大 13 5				𪛝 JK-65780			
𪛞 01875	0254.171 大 14 4				𪛞 JK-65204			
𪛟 01877	0254.191 大 16 1	𪛟 G_XC200315						
𪛠 01879	0254.191 大 17 3						𪛠 UTC00615	
𪛡 01880	0254.191 大 17 3							𪛡 V04-454C
𪛢 01881	0254.201 大 20 2							𪛢 V04-454D
𪛣 01882	0254.231 女 1 5	𪛣 G_ZJW00205						
𪛤 01884	0255.021 女 2 5							𪛤 V04-454E
𪛥 01886	0256.041 女 3 1	𪛥 G_CYY00495						
𪛦 01888	0256.041 女 3 3	𪛦 G_ZJW00215						
𪛧 01890	0256.041 女 3 5			𪛧 TC-2643				
𪛨 01892	0257.101 女 4 1		𪛨 MAC00052					
𪛩 01893	0257.101 女 4 1			𪛩 TC-2A38				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𡚦 01894	0257.101 女 4 1	𡚦 G_RM100318						
𡚧 01896	0257.101 女 4 1	𡚧 G_ZJW00216						
𡚨 01898	0257.101 女 4 2	𡚨 G_ZJW00220						
𡚩 01899	0257.101 女 4 2	𡚩 G_ZFY00267						
𡚪 01901	0257.101 女 4 3			𡚪 TC-2A32				
𡚫 01902	0257.101 女 4 3			𡚫 TC-2A35				
𡚬 01903	0257.101 女 4 3				𡚬 JK-65104			
𡚭 01904	0257.101 女 4 3	𡚭 G_CYY00499						
𡚮 01909	0257.101 女 4 3							𡚮 V04-454F
𡚯 01900	0257.101 女 4 5	𡚯 G_ZJW00223						
𡚰 01908	0259.151 女 5 1			𡚰 TC-3972				
𡚱 01910	0259.151 女 5 3			𡚱 TC-3060				
𡚲 01911	0259.151 女 5 3			𡚲 TC-3065				
𡚳 01913	0259.151 女 5 5				𡚳 JK-65109			
𡚴 01914	0259.151 女 5 5	𡚴 G_CH300321						
𡚵 01915	0261.321 女 6 1			𡚵 TC-3963				
𡚶 01916	0261.321 女 6 1			𡚶 TC-3974				
𡚷 01917	0261.321 女 6 1			𡚷 TC-3A28				
𡚸 01918	0261.321 女 6 1			𡚸 TC-305D				𡚸 V04-4553

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0261.321 女	娼						
01922	6 2	G_ZFY00573						
婁	0261.321 女	婁						
01924	6 3	G_RM100323						
媼	0261.321 女	媼						
01925	6 3	G_ZFY00566						
嫫	0261.321 女							嫫
01926	6 4							V04-4551
嫫	0261.321 女	嫫		嫫				嫫
01927	6 4	G_CYY00501		TC-3964				V04-4552
嫫	0261.321 女			嫫				
01928	6 4			TC-396A				
嫫	0261.321 女			嫫				
01929	6 4			TC-3A22				
娼	0261.321 女	娼						
01931	6 4	G_ZJW00225						
嫫	0261.321 女	嫫						
01932	6 5	G_ZFY00544						
嫫	0261.321 女	嫫						
01941	6 5	G_ZJW00229						
嫫	0263.251 女						嫫	
01933	7 1						UTC00617	
嫫	0263.251 女			嫫				
01934	7 1			TC-4666				
嫫	0263.251 女	嫫						
01936	7 1	G_ZJW00226						
嫫	0263.251 女	嫫						
01937	7 1	G_ZFY00522						
嫫	0263.251 女							嫫
01939	7 2							V04-4555
嫫	0263.251 女			嫫				
01940	7 2			TC-4667				
嫫	0263.251 女	嫫						
01942	7 3	G_CH200324						
嫫	0263.251 女	嫫						
01943	7 3	G_ZJW00227						
嫫	0263.251 女			嫫				
01945	7 3			TC-5524				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
婷 01947	0263.251 女 7 4			婷 TC-466A				
婢 01949	0263.251 女 7 4							婢 V04-4557
毖 01953	0263.251 女 7 5			毖 TC-4673				
𡥉 01954	0263.251 女 7 5	𡥉 G_ZJW00228						
嫫 01955	0265.281 女 8 1			嫫 TC-5478				
嫻 01956	0265.281 女 8 1							嫻 V04-4558
嫿 01957	0265.281 女 8 1	嫿 G_CH200325						
嫽 01960	0265.281 女 8 1					嫽 UTC00297		
嫹 01964	0265.281 女 8 2			嫹 TC-5476				
嫺 01965	0265.281 女 8 2			嫺 TC-5532				
嫻 01967	0265.281 女 8 3			嫻 TC-5525				
嫽 01968	0265.281 女 8 3			嫽 TC-553E				
嫹 01969	0265.281 女 8 3	嫹 G_GH200329						
嫺 01970	0265.281 女 8 3	嫺 G_ZJW00230						
嫻 01971	0265.281 女 8 3	嫻 G_ZFY00567						
嫽 01974	0265.281 女 8 5			嫽 TC-5470				
嫹 01975	0267.361 女 9 1			嫹 TD-2470				
嫺 01976	0267.361 女 9 1			嫺 TD-247A				
嫻 01977	0267.361 女 9 1							嫻 V04-455E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
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			
嬙 01983	0267.361 女 9 2				嬙 JK-65110			
嬅 01984	0267.361 女 9 2			嬅 TD-2454				
媿 01985	0267.361 女 9 2			媿 TD-2469				
嬖 01987	0267.361 女 9 3				嬖 JK-65113			
嬖 01990	0267.361 女 9 4			嬖 TD-2523				
嬖 01991	0267.361 女 9 4			嬖 TD-245D				
嬖 01992	0267.361 女 9 4			嬖 TD-2474				
嬖 01993	0267.361 女 9 4							嬖 V04-4560
嬖 01994	0267.361 女 9 5			嬖 TD-2529				
嬖 01995	0269.181 女 10 1							嬖 V04-455D
嬖 01997	0269.181 女 10 1			嬖 TD-3D28				
嬖 01998	0269.181 女 10 1	嬖 G_ZJW00852						
嫖 01999	0269.181 女 10 1	嫖 G_ZFY00523						
嫖 02000	0269.181 女 10 2	嫖 G_ZFY00563						
嫖 02001	0269.181 女 10 2	嫖 G_ZFY00534						
嫖 02003	0269.181 女 10 3							嫖 V04-4564

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嫫 02004	0269.181 女 10 3	嫫 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				
嫭 02008	0269.181 女 10 4			嫭 TD-3867				
嫭 02010	0269.181 女 10 4	嫭 G_ZFY00543						
嫭 02013	0269.181 女 10 5							嫭 V04-456E
嫭 02014	0270.311 女 11 1			嫭 TD-4A40				
嫭 02015	0270.311 女 11 2			嫭 TD-4A3F				
嫭 02016	0270.311 女 11 2			嫭 TD-4A41				
嫭 02017	0270.311 女 11 2			嫭 TD-4A46				
嫭 02018	0270.311 女 11 2				嫭 JK-65118			
嫭 02019	0270.311 女 11 3							嫭 V04-4566
嫭 02020	0270.311 女 11 3	嫭 G_ZJW00856						
嫭 02021	0270.311 女 11 3	嫭 G_ZJW00857						
嫭 02022	0270.311 女 11 4				嫭 JK-65116			
嫭 02024	0270.311 女 11 4	嫭 G_ZJW00854						
嫭 02025	0270.311 女 11 5							嫭 V04-4568
嫭 02026	0270.311 女 11 5							嫭 V04-456A

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嫋	0270.311	嫋						
02028	女 11 5	G_ZJW00859						
嫋	0271.351							嫋
02029	女 12 1							V04-456C
嫋	0271.351			嫋				
02030	女 12 1			TD-5A44				
嫋	0271.351			嫋				
02031	女 12 1			TD-5A58				
嫋	0271.351	嫋						
02033	女 12 1	G_ZJW00863						
嫋	0271.351			嫋				
02034	女 12 2			TD-5A55				
嫋	0271.351	嫋						
02035	女 12 2	G_ZJW00864						
嫋	0271.351	嫋						
02036	女 12 2	G_ZJW00865						
嫋	0271.351			嫋				
02037	女 12 3			TD-5A50				
嫋	0271.351	嫋						
02039	女 12 3	G_ZJW00860						
嫋	0271.351			嫋				
02041	女 12 4			TD-5A53				
嫋	0271.351	嫋						
02044	女 12 5	G_ZFY00071						
嫋	0272.251							嫋
02045	女 13 1							V04-456B
嫋	0272.251	嫋						
02047	女 13 1	G_ZJW00869						
嫋	0272.251	嫋						
02048	女 13 1	G_ZJW00870						
嫋	0272.251				嫋			
02049	女 13 2				JK-65119			
嫋	0272.251			嫋				
02050	女 13 2			TD-6860				
嫋	0272.251			嫋				
02051	女 13 2			TD-6862				
嫋	0272.251			嫋				
02052	女 13 2			TD-6869				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嬰 02053	0272.251 女 13 2	嬰 G_ZFY00096						
嬪 02055	0272.251 女 13 3			嬪 TD-686A				
嫫 02056	0272.251 女 13 3	嫫 G_ZJW00871						
嫫 02058	0272.251 女 13 4	嫫 G_ZJW00861						
嬪 02059	0272.251 女 13 4	嬪 G_ZJW00868						
嫫 02060	0272.251 女 13 4							嫫 V04-4570
嫫 02061	0272.251 女 13 4		嫫 MAC00094					
嫫 02043	0272.251 女 13 5			嫫 TD-5A4D				
嫫 02063	0273.171 女 14 1			嫫 TE-222E				
嫫 02065	0273.171 女 14 1			嫫 TE-2226				
嫫 02066	0273.171 女 14 2			嫫 TE-2222				
嫫 02067	0273.171 女 14 2			嫫 TE-2227				
嫫 02068	0273.171 女 14 3			嫫 TE-2228				
嫫 02069	0273.171 女 14 3			嫫 TE-2229				
嫫 02070	0273.171 女 14 3			嫫 TE-2234				
嫫 02071	0273.171 女 14 4			嫫 TE-222B				
嫫 02073	0273.171 女 14 5	嫫 G_ZJW00873						
嫫 02074	0273.321 女 15 2							嫫 V04-4571
嫫 02075	0273.321 女 15 2							嫫 V04-4572

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嫫 02076	0273.321 女 15 2			嫫 TE-2B56				
嬪 02077	0273.321 女 15 2		嬪 MAC00015					
嫫 02078	0273.321 女 15 3	嫫 G_ZJW00876						
嫫 02079	0273.321 女 15 4	嫫 G_ZJW00875						
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						
嫫 02088	0274.091 女 17 1	嫫 G_ZJW00878						
嫫 02089	0274.091 女 17 2			嫫 TE-3A76				
嫫 02090	0274.171 女 18 1	嫫 G_ZFY00061						
嫫 02091	0274.171 女 18 2			嫫 TE-3F72				
嬖 02092	0274.261 女 19 2	嬖 G_ZJW00880						
嬖 02094	0274.261 女 19 4	嬖 G_ZJW00881						
嫫 02095	0274.291 女 20 1			嫫 TE-4637				
𡗗 02097	0277.151 子 2 5	𡗗 G_ZJW00231						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02100	0279.121 子 5 3							𠂔 V04-4577
𠂔 02101	0279.121 子 5 5			𠂔 TC-3071				
𠂔 02102	0279.121 子 5 5							𠂔 V04-4578
𠂔 02104	0279.191 子 6 2						𠂔 UTC00618	
𠂔 02106	0280.021 子 7 4	𠂔 G_CYY00511		𠂔 TC-472C				
𠂔 02108	0280.051 子 8 3				𠂔 JK-65127			
𠂔 02111	0280.131 子 9 2				𠂔 JK-65128			
𠂔 02112	0280.131 子 9 2	𠂔 G_ZJW00882						
𠂔 02113	0280.211 子 10 3	𠂔 G_ZJW00883						
𠂔 02114	0280.211 子 10 3							𠂔 V04-457B
𠂔 02115	0280.231 子 11 4						𠂔 UTC00622	
𠂔 02116	0280.231 子 11 4				𠂔 JK-65129			
𠂔 02117	0280.261 子 12 3	𠂔 G_ZJW00884						
𠂔 02118	0280.261 子 12 5							𠂔 V04-457C
𠂔 02119	0281.011 子 13 2	𠂔 G_ZJW00885						
𠂔 02120	0281.011 子 13 3			𠂔 TD-6876				
𠂔 02122	0281.051 子 16 1							𠂔 V04-457D
𠂔 02123	0281.091 子 21 2							𠂔 V04-4621
𠂔 02126	0282.101 子 3 1				𠂔 JK-75314			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02128	0282.101 𠂇 3 5	𠂇 G_ZJW00235						
𠂈 02129	0283.051 𠂈 4 1	𠂈 G_BK100348						
𠂉 02130	0283.051 𠂉 4 1	𠂉 G_ZJW00237						
𠂊 02131	0283.051 𠂊 4 2	𠂊 G_ZJW00238						
𠂋 02132	0283.051 𠂋 4 2	𠂋 G_ZJW00239						
𠂌 02133	0283.051 𠂌 4 3	𠂌 G_IDC055						
𠂍 02134	0283.051 𠂍 4 3							𠂍 V04-4622
𠂎 02135	0283.051 𠂎 4 4			𠂎 TC-2A54				
𠂏 02140	0284.081 𠂏 5 3	𠂏 G_ZJW00243						
𠂐 02141	0284.081 𠂐 5 4	𠂐 G_ZJW00244						
𠂑 02142	0284.081 𠂑 5 5			𠂑 TC-3076				
𠂒 02143	0285.101 𠂒 6 1	𠂒 G_IDC030						
𠂓 02144	0285.101 𠂓 6 1			𠂓 TC-3A36				
𠂔 02146	0285.101 𠂔 6 1	𠂔 G_ZFY00317						
𠂕 02148	0285.101 𠂕 6 4	𠂕 G_ZJW00248						
𠂖 02149	0285.101 𠂖 6 4	𠂖 G_ZJW00249						
𠂗 02150	0285.101 𠂗 6 5	𠂗 G_ZJW00250						
𠂘 02154	0287.101 𠂘 7 1	𠂘 G_ZJW00251						
𠂙 02155	0287.101 𠂙 7 1	𠂙 G_ZJW00252						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
窳	0287.101 ↔	窳						
02156	7 1	G_ZJW00253						
窳	0287.101 ↔	窳						
02157	7 2	G_ZJW00254						
窳	0287.101 ↔			窳				
02160	7 3			TC-4738				
窳	0287.101 ↔	窳						
02161	7 3	G_ZJW00255						
窳	0287.101 ↔			窳				
02162	7 4			JK-65130				
窳	0287.101 ↔	窳						
02163	7 4	G_ZJW00256						
窳	0287.101 ↔	窳						
02164	7 5	G_ZJW00257						
窳	0288.201 ↔			窳				
02165	8 1			TC-5556				
窳	0288.201 ↔			窳				
02166	8 1			TC-5560				
窳	0288.201 ↔	窳						
02169	8 1	G_ZJW00258						
窳	0288.201 ↔	窳						
02171	8 2	G_ZJW00259						
窳	0288.201 ↔	窳						
02172	8 2	G_ZJW00260						
窳	0288.201 ↔	窳						
02173	8 3	G_ZJW00262						
窳	0288.201 ↔	窳						
02176	8 4	G_ZJW00264						
窳	0288.201 ↔						窳	
02174	8 5						UTC00417	
窳	0288.201 ↔							窳
02177	8 5							V04-4624
窳	0288.201 ↔	窳						
02178	8 5	G_ZJW00266						
窳	0289.211 ↔			窳				
02179	9 1			TD-2541				
窳	0289.211 ↔	窳						
02180	9 1	G_ZJW00887						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
寘 02181	0289.211 ↗ 9 1	寘 G_ZJW00893						
留 02182	0289.211 ↗ 9 2	留 G_ZJW00886						
寡 02183	0289.211 ↗ 9 2	寡 G_ZJW00891						
寗 02184	0289.211 ↗ 9 2	寗 G_ZJW00896						
𡗗 02188	0289.211 ↗ 9 4	𡗗 G_ZJW00263						
𡗘 02190	0289.211 ↗ 9 4	𡗘 G_ZJW00892						
𡗙 02191	0289.211 ↗ 9 4	𡗙 G_ZJW00895						
𡗚 02192	0289.211 ↗ 9 5	𡗚 G_ZJW00890						
𡗛 02193	0290.121 ↗ 10 1			𡗛 TD-3921				
𡗜 02194	0290.121 ↗ 10 1	𡗜 G_ZJW00906						
𡗝 02185	0290.121 ↗ 10 2	𡗝 G_ZJW00897						
寘 02195	0290.121 ↗ 10 2	寘 G_ZJW00902						
𡗞 02187	0290.121 ↗ 10 3	𡗞 G_ZJW00898						
𡗟 02196	0290.121 ↗ 10 3	𡗟 G_ZJW00900						
𡗠 02197	0290.121 ↗ 10 3	𡗠 G_ZJW00903						
𡗡 02198	0290.121 ↗ 10 4	𡗡 G_ZJW00888						
𡗢 02199	0290.121 ↗ 10 4			𡗢 TD-3922				
𡗣 02200	0290.121 ↗ 10 4							𡗣 V04-4626
𡗤 02201	0290.121 ↗ 10 5	𡗤 G_ZJW00899						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02202	0291.181 𠄎 11 1	𠄎 G_ZJW00908						
𠄏 02203	0291.181 𠄏 11 1	𠄏 G_ZJW00911						
𠄐 02204	0291.181 𠄐 11 1	𠄐 G_ZJW00914						
𠄑 02205	0291.181 𠄑 11 2			𠄑 TD-4A51				
𠄒 02206	0291.181 𠄒 11 2			𠄒 TD-4A54				
𠄓 02208	0291.181 𠄓 11 3					𠄓 UTC00624		
𠄔 02209	0291.181 𠄔 11 3						𠄔 V04-4139	
𠄕 02210	0291.181 𠄕 11 3	𠄕 G_ZJW00905						
𠄖 02211	0291.181 𠄖 11 3	𠄖 G_ZJW00909						
𠄗 02212	0291.181 𠄗 11 3	𠄗 G_ZJW00910						
𠄘 02213	0291.181 𠄘 11 4						𠄘 V04-4628	
𠄙 02214	0291.181 𠄙 11 4			𠄙 TD-4A60				
𠄚 02215	0291.181 𠄚 11 5			𠄚 TD-4A5D				
𠄛 02216	0291.181 𠄛 11 5	𠄛 G_ZJW00913						
𠄜 02217	0292.131 𠄜 12 1			𠄜 TD-5A71				
𠄝 02218	0292.131 𠄝 12 1	𠄝 G_ZJW00915						
𠄞 02219	0292.131 𠄞 12 1	𠄞 G_ZJW00916						
𠄟 02220	0292.131 𠄟 12 1	𠄟 G_ZJW00917						
𠄠 02224	0292.131 𠄠 12 4	𠄠 G_ZJW00918						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02225	0292.231 → 13 1	寔 G_ZJW00923						
寔 02226	0292.231 → 13 1	寔 G_ZJW00924						
寔 02227	0292.231 → 13 1	寔 G_ZJW00926						
寔 02228	0292.231 → 13 1	寔 G_ZJW00932						
寔 02229	0292.231 → 13 2			寔 TD-687B				
寐 02230	0292.231 → 13 2							寐 V04-462B
寔 02231	0292.231 → 13 3	寔 G_ZJW00922						
寔 02232	0292.231 → 13 3	寔 G_ZJW00927						
寔 02233	0292.231 → 13 3	寔 G_ZJW00931						
寔 02234	0292.231 → 13 4	寔 G_ZJW00928						
寔 02235	0292.231 → 13 4	寔 G_ZJW00936						
寔 02236	0292.231 → 13 5	寔 G_ZJW00929						
寔 02237	0292.231 → 13 5	寔 G_ZJW00930						
寔 02238	0292.271 → 14 1			寔 TE-223D				
寔 02239	0292.271 → 14 1							寔 V04-4629
寔 02240	0292.271 → 14 1	寔 G_ZJW00939						
寔 02241	0292.271 → 14 2	寔 G_ZJW00920						
寔 02243	0292.271 → 14 3	寔 G_ZJW00937						
寔 02244	0292.271 → 14 3	寔 G_ZJW00938						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
寢	0292.271 →	寢						
02245	14 4	G_ZJW00925						
福	0292.271 →	福						
02246	14 4	G_ZJW00933						
𪛗	0293.021 →			𪛗				
02247	15 1			TE-2B64				
𪛘	0293.021 →	𪛘						
02248	15 1	G_ZJW00942						
𪛙	0293.021 →							𪛙
02249	15 4							V04-462D
寢	0293.021 →	寢						
02250	15 5	G_ZJW00940						
𪛚	0293.111 →	𪛚						
02251	16 1	G_ZJW00944						
𪛛	0293.111 →	𪛛						
02252	16 1	G_ZJW00945						
𪛜	0293.111 →							𪛜
02253	16 4							V04-462C
𪛝	0293.111 →	𪛝						
02254	16 4	G_ZJW00943						
𪛞	0293.151 →	𪛞						
02255	17 2	G_ZJW00947						
𪛟	0293.201 →	𪛟						
02257	18 1	G_ZJW00948						
寢	0293.201 →	寢						
02258	18 2	G_ZJW00951						
𪛠	0293.201 →	𪛠						
02259	18 4	G_ZJW00950						
寢	0293.241 →	寢						
02262	19 1	G_ZJW00952						
寢	0293.241 →	寢						
02263	19 1	G_ZJW00954						
𪛡	0293.241 →	𪛡						
02264	19 5	G_ZJW00953						
𪛢	0293.241 →							𪛢
02270	22 2							V04-462E
𪛣	0293.251 →	𪛣						
02265	20 1	G_ZJW00955						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
墜	0293.251 ↗	墜						
02266	20 5	G_ZJW00957						
𪔐	0293.261 ↗	𪔐						
02267	21 1	G_ZJW00958						
寶	0293.261 ↗	寶						
02268	21 4	G_ZJW00956						
富	0293.261 ↗	富						
02269	21 4	G_ZJW00959						
𪔑	0293.311 ↗	𪔑						
02271	26 1	G_ZJW00960						
𪔒	0294.151 寸							𪔒
02276	7 5							V04-4630
𪔓	0296.011 寸							𪔓
02277	9 2							V04-412F
𪔔	0296.011 寸							𪔔
02278	9 2							V04-4632
對	0296.041 寸			對				
02283	10 1			TD-393E				
𪔕	0296.041 寸							𪔕
02280	10 5							V04-4634
𪔖	0296.041 寸							𪔖
02281	10 5							V04-4635
𪔗	0296.041 寸							𪔗
02282	10 5							V04-4636
薄	0296.081 寸				薄			
04541	12 4				JK-65358			
𪔘	0296.081 寸							𪔘
02284	12 5							V04-4637
𪔙	0296.171 寸							𪔙
02289	18 5							V04-463B
𪔚	0297.101 小							𪔚
02290	4 2							V04-463F
𪔛	0297.101 小	𪔛						
02291	4 2	G_CYY00527						
𪔜	0297.121 小							𪔜
02292	5 1							V04-4640
𪔝	0297.121 小	𪔝						
02293	5 3	G_CYY00528						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02296	0297.151 小 6 4							𪛗 V04-4644
𪛘 02297	0297.151 小 6 4	𪛘 G_ZJW00034						
𪛙 02298	0297.231 小 8 2							𪛙 V04-464D
𪛚 02299	0297.231 小 8 3							𪛚 V04-4647
𪛛 02302	0297.231 小 8 4							𪛛 V04-464B
堂 02303	0297.231 小 8 4	堂 G_ZJW00039						
𪛜 02304	0297.231 小 8 4	𪛜 G_ZJW00040						
𪛝 02305	0297.231 小 8 5							𪛝 V04-4648
𪛞 02307	0297.251 小 9 2							𪛞 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

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
尢 02319	0298.051 尢 2 3			尢 TC-2360				
尢 02320	0298.081 尢 3 3	尢 G_ZJW00267						
尢 02321	0298.171 尢 4 1	尢 G_ZJW00268						
尢 02324	0298.221 尢 5 1	尢 G_ZJW00017						
尢 02325	0298.431 尢 8 2	尢 G_ZFY00914						
尢 02329	0299.181 尢 12 2	尢 G_XC100370						
𠂇 02333	0300.241 𠂇 4 2	𠂇 G_ZJW00269						
𠂇 02334	0300.241 𠂇 4 2	𠂇 G_ZJW00270						
𠂇 02336	0300.241 𠂇 4 3	𠂇 G_ZJW00271						
𠂇 02337	0301.141 𠂇 5 1	𠂇 G_ZJW00273						
𠂇 02339	0301.141 𠂇 5 4			𠂇 JK-65133				
𠂇 02340	0301.141 𠂇 5 4	𠂇 G_XC100373						
𠂇 02341	0301.351 𠂇 6 1	𠂇 G_ZJW00274						
𠂇 02343	0301.351 𠂇 6 3			𠂇 TC-3A44				
𠂇 02344	0301.351 𠂇 6 4							𠂇 V04-465C
𠂇 02346	0301.351 𠂇 6 5			𠂇 TC-3A49				
𠂇 02347	0301.351 𠂇 6 5	𠂇 G_ZJW00275						
𠂇 02350	0302.161 𠂇 7 3			𠂇 TC-4749				
𠂇 02351	0302.161 𠂇 7 4							𠂇 V04-4660

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02352	0302.321 尸 8 2			𪔐 TD-2558				
𪔑 02357	0303.291 尸 10 3							𪔑 V04-4664
𪔒 02358	0303.391 尸 11 2							𪔒 V04-4667
𪔓 02359	0303.391 尸 11 3			𪔓 TD-4A70				
𪔔 02360	0303.391 尸 11 3	𪔔 G_ZJW00965						
𪔕 02361	0303.391 尸 11 4							𪔕 V04-4669
𪔖 02362	0303.511 尸 13 1							𪔖 V04-466C
𪔗 02363	0303.511 尸 13 4							𪔗 V04-466A
𪔘 02364	0304.011 尸 14 4							𪔘 V04-466F
𪔙 02365	0304.031 尸 15 3				𪔙 JK-65137			
𪔚 02367	0304.031 尸 15 3	𪔚 G_ZJW00966						
𪔛 02368	0304.061 尸 16 4							𪔛 V04-4671
𪔜 02369	0304.071 尸 18 3	𪔜 G_ZJW00967						
𪔝 02371	0304.071 尸 18 4							𪔝 V04-4672
𪔞 02374	0305.211 巾 7 1	𪔞 G_K0079.09						
𪔟 02375	0305.301 巾 11 1	𪔟 G_ZJW00968						
𪔠 02376	0305.301 巾 11 2	𪔠 G_ZJW00969						
𪔡 02377	0307.131 山 2 1						𪔡 UTC00424	
𪔢 02378	0307.131 山 2 1			𪔢 TC-2366				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02379	0307.131 山 2 1						𡵀 UTC00278	
𡵁 02380	0307.131 山 2 3	𡵁 G_IDC018						
𡵂 02382	0307.131 山 2 5				𡵂 JK-65139			
𡵃 02390	0307.271 山 3 5	𡵃 G_GH100380						
𡵄 02391	0308.331 山 4 1	𡵄 G_IDC019						
𡵅 02397	0308.331 山 4 1		𡵅 MAC00107					
𡵆 02435	0310.071 山 5 5	𡵆 G_GH100392						
𡵇 02436	0310.071 山 5 5	𡵇 G_GH100393						
𡵈 02447	0311.061 山 6 3	𡵈 G_IDC021						
𡵉 02449	0311.061 山 6 3			𡵉 TC-3A58				
𡵊 02459	0311.061 山 6 4			𡵊 TC-3A5A				
𡵋 02472	0312.301 山 7 1	𡵋 G_DZ100403						
𡵌 02479	0312.301 山 7 3				𡵌 JK-65146			
𡵍 02483	0312.301 山 7 3	𡵍 G_ZJW00281						
𡵎 02502	0312.301 山 7 3			𡵎 TC-562C				
𡵏 02484	0312.301 山 7 4			𡵏 TC-4756				
𡵐 02496	0315.151 山 8 2			𡵐 TC-5624				
𡵑 02497	0315.151 山 8 2			𡵑 TC-5629				
𡵒 02498	0315.151 山 8 2			𡵒 TC-5641				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02499	0315.151 山 8 2			𡵀 TD-2571				
𡵁 02508	0315.151 山 8 4	𡵁 G_ZFY00129						
𡵂 02511	0315.151 山 8 5	𡵂 G_GH200407						
𡵃 02514	0316.381 山 9 1			𡵃 TD-256C				
𡵄 02516	0316.381 山 9 1	𡵄 G_CH400409						
𡵅 02525	0316.381 山 9 5			𡵅 TD-2565				
𡵆 02527	0316.381 山 9 5	𡵆 G_WZ100413						
𡵇 02532	0317.521 山 10 2	𡵇 G_ZFY00308						
𡵈 02533	0317.521 山 10 3			𡵈 TD-394E				
𡵉 02534	0317.521 山 10 3	𡵉 G_ZJW00970						
𡵊 02535	0317.521 山 10 4			𡵊 TD-3960				
𡵋 02536	0317.521 山 10 4			𡵋 TD-3967				
𡵌 02539	0317.521 山 10 5			𡵌 TD-3859				
𡵍 02540	0317.521 山 10 5	𡵍 G_CYY00641						
𡵎 02544	0319.111 山 11 1	𡵎 G_ZJW00971						
𡵏 02552	0319.111 山 11 4						𡵏 UTC00629	
𡵐 02553	0319.111 山 11 4			𡵐 TD-4A73				
𡵑 02558	0319.111 山 11 5	𡵑 G_IDC001						
𡵒 02560	0320.131 山 12 2	𡵒 G_GH100421						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
嶺 02566	0320.131 山 12 3	嶺 G_GH100429						
陽 02569	0320.131 山 12 5	陽 G_ZJW00972						
嶺 02571	0321.081 山 13 1			嶺 TD-6940				
嶺 02572	0321.081 山 13 1	嶺 G_CYY00651						
嶺 02574	0321.081 山 13 2			嶺 JK-65635				
嶺 02575	0321.081 山 13 3	嶺 G_IDC023						
嶺 02576	0321.081 山 13 3			嶺 TD-6936				
嶺 02581	0321.081 山 13 4						嶺 V04-467A	
嶺 02582	0321.361 山 14 1			嶺 TD-6942				
嶺 02585	0322.061 山 15 1	嶺 G_ZJW00973						
嶺 02589	0322.181 山 16 1	嶺 G_ZJW00974						
嶺 02590	0322.181 山 16 1			嶺 JK-65889				
嶺 02591	0322.181 山 16 2			嶺 TE-3446				
嶺 02592	0322.181 山 16 2			嶺 TE-3449				
嶺 02593	0322.181 山 16 3			嶺 TE-345B				
嶺 02597	0322.391 山 18 5	嶺 G_GH100437						
嶺 02601	0323.131 山 21 2			嶺 TE-482B				
嶺 02602	0323.141 山 23 4	嶺 G_ZFY00130						
川 02603	0323.231 川 0 0				川 JK-08674			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02606	0324.151 ㄣ 7 3			紉 TC-4764				
𪛗 02608	0324.181 ㄣ 8 2	𪛗 G_K0111.30						
競 02614	0324.241 ㄣ 18 4	競 G_ZJW00975						
玗 02616	0326.011 工 4 3			玗 TC-2A7D				
𪛗 02618	0326.011 工 5 3	𪛗 G_ZFY00034						
𪛗 02620	0326.011 工 6 3	𪛗 G_ZJW00282						
𪛗 02623	0326.041 工 8 2						𪛗 V04-4721	
𪛗 02609	0326.051 工 10 4						𪛗 V04-4728	
𪛗 02610	0326.051 工 11 4						𪛗 V04-472B	
𪛗 02611	0326.071 工 12 1						𪛗 V04-472E	
𪛗 02632	0326.071 工 13 1	𪛗 G_ZFY00538						
𪛗 02612	0326.071 工 13 2						𪛗 V04-472F	
𪛗 02613	0326.071 工 14 4						𪛗 V04-4731	
𪛗 02637	0327.031 己 3 2						𪛗 V04-4736	
𪛗 02641	0327.101 己 7 1	𪛗 G_ZJW00341						
𪛗 02642	0327.151 己 8 2						𪛗 V04-4738	
𪛗 02644	0327.181 己 9 2						𪛗 V04-473B	
𪛗 02645	0327.181 己 9 2						𪛗 V04-473D	
𪛗 02646	0327.181 己 9 2	𪛗 G_ZJW00976						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦨭 02647	0327.181 己 13 1							𦨭 V04-473F
𦨮 02649	0327.181 己 16 2							𦨮 V04-4741
𦨯 02648	0327.191 己 15 2							𦨯 V04-4742
𦨱 02651	0328.081 巾 2 2	𦨱 G_CYY00661						
𦨲 02652	0328.081 巾 2 3							𦨲 V04-406F
𦨳 02654	0329.291 巾 4 3			𦨳 TC-2B23				
𦨴 02655	0329.291 巾 4 3	𦨴 G_CYY00662						
𦨵 02657	0329.291 巾 4 3	𦨵 G_ZJW00284						
𦨶 02659	0329.291 巾 4 5	𦨶 G_ZJW00285						
𦨷 02662	0330.131 巾 5 1	𦨷 G_K1595.80						
𦨸 02663	0330.131 巾 5 2	𦨸 G_ZJW00286						
𦨹 02665	0331.191 巾 6 3				𦨹 JK-65154			
𦨺 02667	0331.191 巾 6 4	𦨺 G_GH100448						
𦨻 02643	0333.161 巾 8 1							𦨻 V04-4744
𦨼 02669	0333.161 巾 8 3							𦨼 V04-4747
𦨽 02671	0334.291 巾 9 3	𦨽 G_ZFY00089						
𦨾 02672	0334.291 巾 9 4	𦨾 G_GH100451						
𦨿 02675	0335.151 巾 10 1			𦨿 TD-3978				
𦯀 02677	0335.151 巾 10 2			𦯀 TD-3974				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦨭 02678	0335.151 巾 10 2	𦨭 G_ZFY00562						
𦨮 02679	0335.151 巾 10 3							𦨮 V04-4749
𦨯 02680	0335.151 巾 10 4	𦨯 G_ZFY00468						
𦨰 02683	0335.151 巾 10 5							𦨰 V04-474A
𦨱 02688	0337.171 巾 13 2							𦨱 V04-474C
𦨲 02689	0337.171 巾 13 2				𦨲 JK-65157			
𦨳 02690	0338.141 巾 16 1				𦨳 JK-65158			
𦨴 02691	0338.141 巾 16 2							𦨴 V04-474E
𦨵 02693	0340.031 干 3 3	𦨵 G_ZFY00068						
𦨶 02694	0340.051 干 4 5	𦨶 G_ZJW00290						
𦨷 02695	0340.051 干 4 5	𦨷 G_ZJW00291						
𦨸 02697	0341.061 干 8 3							𦨸 V04-4750
𦨹 02699	0341.111 干 10 4	𦨹 G_ZJW00724						
𦨺 02700	0341.111 干 10 4							𦨺 V04-4752
𦨻 02701	0341.111 干 10 4							𦨻 V04-4754
𦨼 02702	0341.111 干 11 1	𦨼 G_ZJW00727						
𦨽 02703	0341.111 干 12 3							𦨽 V04-474D
𦨾 02704	0341.111 干 12 4							𦨾 V04-4757
𦨿 02705	0341.111 干 15 3							𦨿 V04-4758

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 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						
𪛛 02713	0343.031 么 12 5							𪛛 V04-475C
庀 02714	0343.081 广 2 3			庀 TC-2371				
𪛞 02717	0343.201 广 3 1	𪛞 G_ZJW00294						
庌 02719	0344.051 广 4 1			庌 TC-2B33				
床 02724	0346.021 广 6 3	床 G_ZJW00296						
𪛟 02725	0346.021 广 6 5	𪛟 G_GH100462						
廊 02726	0346.291 广 7 1	廊 G_ZJW00297						
𪛡 02727	0346.291 广 7 1	𪛡 G_ZJW00327						
庌 02728	0346.291 广 7 1	庌 G_GH200464						
𪛣 02730	0346.291 广 7 2	𪛣 G_ZJW00299						
𪛤 02732	0346.291 广 7 5	𪛤 G_GH100463						
庌 02733	0346.291 广 7 5			庌 TC-4823				
𪛦 02735	0348.081 广 8 1							𪛦 V04-475E
𪛧 02736	0348.081 广 8 1	𪛧 G_ZJW00300						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
庾 02740	0348.081 广 8 2	庾 G_ZJW00302						
庭 02738	0348.081 广 8 3			庭 TC-565D				
𪔐 02739	0348.081 广 8 4	𪔐 G_ZJW00303						
𪔑 02741	0348.081 广 8 5	𪔑 G_ZJW00304						
𪔒 02743	0348.361 广 9 2	𪔒 G_ZJW00983						
𪔓 02744	0348.361 广 9 3	𪔓 G_CH200471						
𪔔 02745	0348.361 广 9 3	𪔔 G_ZJW00981						
𪔕 02746	0348.361 广 9 4	𪔕 G_GH100472						
𪔖 02750	0349.201 广 10 3	𪔖 G_ZJW00984						
𪔗 02752	0349.201 广 10 5	𪔗 G_ZJW00985						
𪔘 02755	0350.141 广 11 1	𪔘 G_ZJW00987						
𪔙 02756	0350.141 广 11 2	𪔙 G_ZJW00986						
𪔚 02757	0350.141 广 11 2	𪔚 G_GJZ00040						
𪔛 02758	0350.141 广 11 3			𪔛 TD-4B2C				
𪔜 02760	0351.071 广 12 5			𪔜 TD-4B2E				
𪔝 02761	0351.231 广 13 2	𪔝 G_ZFY00015						
𪔞 02762	0351.231 广 13 3	𪔞 G_ZJW00990						
𪔟 02763	0351.271 广 14 1	𪔟 G_ZJW00992						
𪔠 02764	0351.271 广 14 2	𪔠 G_ZJW00989						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
廢 02765	0351.271 尸 14 3			廢 TE-224F				
廢 02766	0351.271 尸 14 3	廢 G_ZJW00991						
庠 02767	0352.021 尸 15 4	庠 G_ZJW00994						
癡 02771	0352.091 尸 16 4							癡 V04-4764
魴 02774	0352.191 尸 18 1							魴 V04-4763
廣作 02775	0352.221 尸 19 1							離 V04-4765
廣声 02776	0352.221 尸 19 1							聲 V04-4766
廣卓 02778	0352.231 尸 20 1							卓 V04-4768
廣青 02779	0352.231 尸 20 1							青 V04-4769
廣冥 02780	0352.241 尸 22 1							冥 V04-476A
魴 02781	0352.251 尸 23 1							魴 V04-476B
𡗗 02784	0352.291 乚 3 1			𡗗 TC-264F				
𡗘 02788	0353.021 乚 4 3			𡗘 TC-2B37				
達 02793	0353.061 乚 8 1			達 TC-5666				
𡗘 02794	0353.061 乚 8 2			𡗘 TC-5667				
頤 02796	0353.071 乚 13 1			頤 TD-6954				
𡗘 02798	0353.071 乚 16 5							𡗘 V04-5575
𡗘 02799	0353.141 井 3 5			𡗘 TC-2652				
𡗘 02800	0354.071 井 5 1	𡗘 G_ZJW00306						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02801	0354.071 𠂇 5 3			𠂇 TC-3159				
𠂈 02802	0354.071 𠂈 5 5	𠂈 G_ZJW00307						
𠂉 02805	0354.181 𠂉 7 1	𠂉 G_ZJW00308						
𠂊 02806	0354.181 𠂊 7 5	𠂊 G_ZJW00995						
𠂋 02807	0354.221 𠂋 8 1	𠂋 G_ZJW00310						
𠂌 02808	0354.221 𠂌 8 3	𠂌 G_ZJW00311						
𠂍 02809	0354.271 𠂍 9 3	𠂍 G_ZJW00996						
𠂎 02810	0354.291 𠂎 10 3	𠂎 G_ZJW01493						
𠂏 02811	0354.291 𠂏 10 3	𠂏 G_ZJW01494						
𠂐 02812	0354.401 𠂐 13 4	𠂐 G_ZJW00999						
𠂑 02813	0354.401 𠂑 13 5	𠂑 G_ZJW00998						
𠂒 02814	0354.411 𠂒 14 4	𠂒 G_ZJW01001						
𠂓 02815	0354.411 𠂓 15 3	𠂓 G_ZJW01002						
𠂔 02816	0354.411 𠂔 17 3	𠂔 G_ZJW01512						
𠂕 02822	0357.101 𠂕 3 1	𠂕 G_ZJW00312						
𠂖 02823	0357.101 𠂖 3 1	𠂖 G_ZJW00313						
𠂗 02824	0357.101 𠂗 3 2	𠂗 G_WZ100489						
𠂘 02826	0357.211 𠂘 4 1			𠂘 JK-65001				
𠂙 02827	0357.211 𠂙 4 1	𠂙 G_CH400491						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0357.211 𠂔	𠂔						
02828	4 1	G_ZJW00315						
𠂕	0358.031 𠂕	𠂕						
02830	5 1	G_ZJW00316						
𠂖	0358.031 𠂖							𠂖
02829	5 4							V04-4773
𠂗	0358.031 𠂗	𠂗						
02832	5 5	G_ZJW00060						
𠂘	0358.191 𠂘	𠂘						
02833	6 1	G_ZJW00317						
𠂙	0358.191 𠂙	𠂙						
02834	6 2	G_ZJW00318						
𠂚	0358.191 𠂚	𠂚						
02835	6 3	G_ZJW00319						
𠂛	0358.191 𠂛							𠂛
02831	6 4							V04-4774
𠂜	0358.191 𠂜	𠂜						
02836	6 4	G_ZJW00062						
𠂝	0359.061 𠂝	𠂝						
02837	7 2	G_ZJW00321						
𠂞	0359.061 𠂞						𠂞	
00037	7 3						UTC00330	
𠂟	0359.061 𠂟	𠂟						
02838	7 3	G_ZJW00322						
𠂠	0359.061 𠂠							𠂠
02839	7 5							V04-4775
𠂡	0359.061 𠂡	𠂡						
02841	7 5	G_ZJW00169						
𠂢	0360.031 𠂢							𠂢
02843	8 2							V04-4776
𠂣	0360.031 𠂣	𠂣						
02844	8 2	G_ZJW00323						
𠂤	0360.221 𠂤	𠂤						
02847	9 1	G_ZJW01005						
𠂥	0360.221 𠂥	𠂥						
02848	9 5	G_ZJW01006						
𠂦	0360.381 𠂦	𠂦						
02850	11 3	G_ZFY00587						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 02851	0361.031 弓 12 3			𪔐 TD-5F23				
𪔑 02852	0361.031 弓 12 4							𪔑 V04-4778
𪔒 02853	0361.101 弓 13 1				𪔒 JK-65163			
𪔓 02854	0361.101 弓 13 4							𪔓 V04-4779
𪔔 02855	0361.141 弓 14 3	𪔔 G_ZJW01008						
𪔕 02856	0361.171 弓 15 2	𪔕 G_ZJW01009						
𪔖 02857	0361.231 弓 17 3	𪔖 G_ZJW01010						
𪔗 02858	0361.271 弓 18 2	𪔗 G_ZJW01011						
𪔘 02861	0362.111 𠂇 5 3	𪔘 G_ZJW00324						
𪔙 02863	0362.111 𠂇 5 5							𪔙 V04-477B
𪔚 02865	0362.191 𠂇 9 4	𪔚 G_ZJW01013						
𪔛 02866	0362.191 𠂇 9 4			𪔛 TD-3830				
𪔜 02870	0362.231 𠂇 12 3	𪔜 G_ZJW01014						
𪔝 02871	0362.231 𠂇 12 4			𪔝 TD-695A				
𪔞 02874	0363.171 彳 7 1	𪔞 G_ZJW00326						
𪔟 02877	0364.261 彳 14 3							𪔟 V04-477E
𪔠 02878	0365.041 彳 2 2	𪔠 G_ZJW00328						
𪔡 02880	0365.071 彳 3 5	𪔡 G_ZJW00329						
𪔢 02881	0365.211 彳 4 1			𪔢 TC-2B4F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
休 02882	0365.211 𠂇 4 1	休 G_ZJW00330						
伎 02883	0365.211 𠂇 4 2	伎 G_ZJW00331						
秋 02884	0365.211 𠂇 4 4	秋 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						
𠂇 02899	0370.051 𠂇 9 1	𠂇 G_ZFY00180						
𠂇 02902	0370.051 𠂇 9 4	𠂇 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						
𠂇 02907	0370.191 𠂇 10 2	𠂇 G_ZJW01020						
𠂇 02908	0370.191 𠂇 10 3			𠂇 TD-3A38				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
徻 02909	0370.401 𠂇 11 1			徻 TD-4B45				
徹 02911	0370.401 𠂇 11 4	徹 G_ZJW01025						
僚 02912	0371.191 𠂇 12 1							僚 V04-4823
徻 02914	0371.191 𠂇 12 2	徻 G_ZJW01027						
徻 02913	0371.191 𠂇 12 5	徻 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			
𣎵 02922	0372.231 𠂇 18 2	𣎵 G_ZJW01029						
𣎵 02923	0372.251 𠂇 20 2			𣎵 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
忼 02934	0377.071 心 3 5	忼 G_ZJW00344						
忼 02935	0379.071 心 4 1						忼 UTC00298	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
忒 02936	0379.071 心 4 1			忒 TC-3178				
伟 02937	0379.071 心 4 1	伟 G_CH100512						
忒 02939	0379.071 心 4 1	忒 G_ZJW00345						
忒 02946	0379.071 心 4 2			忒 TC-2B59				
忒 02947	0379.071 心 4 5	忒 G_GH100516						
忒 02949	0379.071 心 4 5	忒 G_ZJW01030						
忒 02950	0379.071 心 4 5	忒 G_ZJW00346						
忒 02952	0383.111 心 5 1			忒 TC-2B54				
忒 02953	0383.111 心 5 1	忒 G_ZJW00348						
恖 02954	0383.111 心 5 1	恖 G_ZFY01034						
恖 02955	0383.111 心 5 3	恖 G_GJZ00041						
恖 02956	0383.111 心 5 3	恖 G_ZFY00265						
恖 02957	0383.111 心 5 4	恖 G_ZJW00349						
恖 02959	0386.161 心 6 1			恖 TC-3B4A				
恖 02963	0386.161 心 6 1	恖 G_ZFY00580						
恖 02964	0386.161 心 6 1	恖 G_ZFY01043						
恖 02965	0386.161 心 6 2	恖 G_ZJW00354						
恖 02978	0386.161 心 6 2			恖 TC-5736				
恖 02967	0386.161 心 6 3	恖 G_ZJW00351						

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

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
愼 02998	0392.181 心 8 2							愼 V04-4832
愬 03002	0392.181 心 8 3	愬 G_ZJW01031						
恧 03003	0392.181 心 8 3	恧 G_ZJW01033						
急 03004	0392.181 心 8 3	急 G_ZJW01034						
愼 03005	0392.181 心 8 4			愼 TC-5725				
愁 03007	0392.181 心 8 4	愁 G_ZJW01032						
惓 03008	0392.181 心 8 5	惓 G_ZJW00360						
憇 03009	0396.071 心 9 1			憇 TD-3A65				
憈 03010	0396.071 心 9 1			憈 TD-3A66				
惓 03013	0396.071 心 9 2		惓 MAC00023					
愼 03014	0396.071 心 9 2			愼 TD-2736				
愼 03015	0396.071 心 9 2			愼 TD-3A61				
惓 03016	0396.071 心 9 2	惓 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
憚 03021	0396.071 心 9 3	憚 G_GH100532						
憑 03022	0396.071 心 9 4			憑 TD-357B				
憚 03023	0396.071 心 9 4	憚 G_GH100533						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
懈	0396.071			懈				
03025	心			TD-2722				
	9 5							
愔	0396.071				愔			
03026	心				JK-65174			
	9 5							
愍	0398.261			愍				
03028	心			TD-4B61				
	10 1							
忞	0398.261			忞				
03029	心			TD-4B66				
	10 1							
愔	0398.261			愔				
03031	心			TD-3A5E				
	10 2							
𢛤	0398.261							𢛤
03032	心							V04-483F
	10 3							
𢛤	0398.261							𢛤
03033	心							V04-5231
	10 3							
慥	0398.261			慥				
03034	心			TD-3A49				
	10 4							
𢛤	0398.261							𢛤
03035	心							V04-4841
	10 4							
慥	0398.261	慥						
03036	心	G_ZJW01037						
	10 4							
慨	0398.261			慨				
03037	心			TD-3A62				
	10 4							
憊	0398.261							憊
03038	心							V04-483D
	10 5							
𢛤	0398.261	𢛤						
03040	心	G_CH200535						
	10 5							
慥	0401.391			慥				
03042	心			TD-5B61				
	11 1							
慥	0401.391	慥						
03044	心	G_ZFY01015						
	11 1							
憊	0401.391			憊				
03046	心			TD-4B47				
	11 2							
恨	0401.391			恨				
03047	心			TD-4B63				
	11 2							
悵	0401.391							悵
03048	心							V04-483C
	11 3							
𢛤	0401.391							𢛤
03049	心							V04-4845
	11 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
給 03050	0401.391 心 11 3							給 V04-4847
惓 03051	0401.391 心 11 4			惓 TD-4B4C				
倚 03052	0401.391 心 11 4			倚 TD-4B57				
惓 03053	0401.391 心 11 4	惓 G_ZFY01051						
𢛤 03054	0401.391 心 11 5							𢛤 V04-4843
惓 03055	0404.301 心 12 1	惓 G_K0239.13						
惓 03057	0404.301 心 12 2			惓 TD-5B70				
𢛤 03058	0404.301 心 12 3							𢛤 V04-484C
𢛤 03059	0404.301 心 12 3	𢛤 G_ZJW01036						
𢛤 03060	0404.301 心 12 3	𢛤 G_ZFY00928						
𢛤 03062	0404.301 心 12 5							𢛤 V04-484B
𢛤 03063	0404.301 心 12 5							𢛤 V04-4851
惓 03065	0406.141 心 13 2			惓 TD-6976				
惓 03066	0406.141 心 13 3							惓 V04-4856
𢛤 03070	0406.141 心 13 4			𢛤 TD-6A25				
𢛤 03071	0406.141 心 13 4			𢛤 TE-226C				
𢛤 03072	0406.141 心 13 4							𢛤 V04-485A
𢛤 03073	0406.141 心 13 5			𢛤 TD-6971				
𢛤 03076	0407.161 心 14 1							𢛤 V04-485D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
懣	0407.161	懣						
心								
03077	14 1	G_ZFY01016						
懣	0407.161	懣						
心								
03078	14 2	G_ZJW01039						
懣	0407.551			懣				
心				TE-3461				
03080	15 1							
懣	0407.551							懣
心								V04-485F
03081	15 2							
懣	0407.551			懣				
心				TE-3464				
03082	15 2							
懣	0407.551	懣						
心								
03083	15 2	G_ZJW01040						
懣	0407.551			懣				
心				TE-2C2C				
03087	15 4							
懷	0407.551			懷				
心				TE-2C2D				
03088	15 4							
懣	0407.551			懣				
心				TE-345F				
03089	15 4							
懣	0408.291			懣				
心				TE-3B30				
03090	16 1							
懣	0408.291			懣				
心				JK-11473				
03091	16 1							
懣	0408.291							懣
心								V04-4863
03093	16 3							
懣	0408.421	懣						
心								
03094	17 1	G_ZJW01042						
懣	0408.421	懣						
心								
03095	17 2	G_ZJW01041						
懣	0408.421			懣				
心				TE-3B32				
03096	17 2							
懣	0408.421							懣
心								V04-4865
03097	17 2							
緣	0408.421							緣
心								V04-486A
03098	17 3							
懷	0408.421			懷				
心				TE-3B2F				
03099	17 4							
懣	0409.061			懣				
心				TE-442C				
03100	18 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
憊 03101	0409.061 心 18 3							憊 V04-4867
憊 03102	0409.061 心 18 4							憊 V04-4869
懸 03103	0409.321 心 24 2				懸 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						
𠂔 03110	0412.221 戈 4 4			𠂔 TC-3225				
𠂔 03112	0412.291 戈 5 1	𠂔 G_ZJW00364						
𠂔 03114	0412.291 戈 5 2	𠂔 G_ZJW00366						
𠂔 03116	0412.291 戈 5 3	𠂔 G_ZJW00367						
𠂔 03117	0412.371 戈 6 1	𠂔 G_ZJW00369						
𠂔 03118	0412.371 戈 6 1	𠂔 G_ZJW00371						
𠂔 03120	0412.371 戈 6 2	𠂔 G_ZJW00372						
𠂔 03122	0412.371 戈 6 3	𠂔 G_ZJW00373						
𠂔 03124	0412.371 戈 6 4	𠂔 G_ZJW00375						
𠂔 03125	0413.061 戈 7 1	𠂔 G_ZJW00376						
𠂔 03126	0413.061 戈 7 1	𠂔 G_ZJW00377						
𠂔 03127	0413.061 戈 7 2	𠂔 G_ZJW00378						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
戠	0413.061	戠						
03128	戈							
	7 3	G_ZJW00379						
戡	0413.061	戡						
03129	戈							
	7 3	G_ZJW00381						
戠	0413.141	戠						
03131	戈							
	8 1	G_ZJW01048						
戠	0413.141	戠						
03132	戈							
	8 1	G_ZJW01049						
戠	0413.141	戠						
03133	戈							
	8 2	G_ZJW01044						
戠	0413.141	戠						
03134	戈							
	8 2	G_ZJW01045						
戠	0413.141	戠						
03135	戈							
	8 3	G_ZJW01043						
戠	0413.141	戠						
03136	戈							
	8 3	G_ZJW01046						
戠	0413.141							戠
03137	戈							V04-486C
	8 3							
戠	0413.141	戠						
03138	戈							
	8 5	G_ZJW01047						
戠	0413.241	戠						
03140	戈							
	9 1	G_ZJW01051						
戠	0413.241	戠						
03141	戈							
	9 2	G_ZJW01050						
戠	0413.371	戠						
03143	戈							
	10 1	G_ZJW01053						
戠	0414.091			戠				
03145	戈			TD-5B78				
	11 3							
戠	0414.091			戠				
03146	戈			TD-5B79				
	11 3							
戠	0414.191	戠						
03147	戈							
	12 1	G_ZJW01055						
戠	0414.191	戠						
03148	戈							
	12 1	G_ZJW01057						
戠	0414.191	戠						
03150	戈							
	12 2	G_ZJW01056						
戠	0414.191	戠						
03151	戈							
	12 2	G_ZJW01059						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
戠	0414.191	戠						
03152	戈 12 5	G_ZJW01058						
戡	0415.181	戡						
03155	戶 4 1	G_ZJW00383						
庀	0416.071			庀				
03156	戶 5 2			TC-3B64				
庑	0416.151				庑			
03158	戶 6 1				JK-65181			
𢦏	0416.151							𢦏
03159	戶 6 1							V04-486E
庑	0416.181	庑						
03160	戶 7 3	G_ZJW00384						
庑	0416.181							庑
03161	戶 7 4							V04-486F
屠	0416.221	屠						
03162	戶 8 1	G_ZJW01060						
庑	0416.221	庑						
03163	戶 8 2	G_ZJW01061						
𢦏	0416.231	𢦏						
03164	戶 9 1	G_ZJW01062						
𢦏	0416.261							𢦏
03165	戶 15 3							V04-4871
𢦏	0416.271	𢦏						
03166	戶 21 4	G_ZJW01064						
𢦏	0417.031				𢦏			
03168	手 1 5				JK-65182			
𢦏	0417.131							𢦏
03170	手 2 5							V04-4872
𢦏	0418.141			𢦏				
03172	手 3 3			TC-2666				
𢦏	0418.141			𢦏				
03173	手 3 3			TC-2669				
𢦏	0418.141	𢦏						
03175	手 3 5	G_ZFY00656						
𢦏	0422.121			𢦏				
03181	手 4 3			TC-2B69				
𢦏	0422.121							𢦏
03184	手 4 3							V04-487A

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
扞 03185	0422.121 手 4 4							扞 V04-4875
扞 03187	0422.121 手 4 5						扞 UTC00114	
扞 03193	0427.151 手 5 3						扞 UTC00042	
扞 03189	0427.161 手 5 1			扞 TC-3233				
拈 03192	0427.161 手 5 2							拈 V04-4877
扞 03194	0427.161 手 5 3	扞 G_ZFY00607						
扞 03195	0427.161 手 5 3	扞 G_ZFY00675						
拈 03196	0427.161 手 5 4							拈 V04-4879
扞 03201	0427.161 手 5 5			扞 TC-322E				
扞 03202	0431.171 手 6 1							扞 V04-487D
扞 03203	0431.171 手 6 1	扞 G_ZFY00605						
扞 03204	0431.171 手 6 2	扞 G_ZFY00600						
扞 03205	0431.171 手 6 2	扞 G_ZFY00601						
扞 03206	0431.171 手 6 3			扞 TC-3B76				
扞 03208	0431.171 手 6 3	扞 G_GH100559						
扞 03209	0431.171 手 6 3	扞 G_ZFY00665						
扞 03211	0431.171 手 6 4							扞 V04-4922
扞 03213	0431.171 手 6 4	扞 G_GJZ00043						
扞 03214	0431.171 手 6 4	扞 G_GJZ00044						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03215	0431.171 手 6 4	𢪗 G_ZFY00576						
𢪘 03216	0431.171 手 6 4	𢪘 G_ZFY00578						
𢪙 03217	0431.171 手 6 4	𢪙 G_ZFY00626						
𢪚 03218	0431.171 手 6 5	𢪚 G_ZFY00625						
𢪛 03219	0431.171 手 6 5							𢪛 V04-487C
𢪜 03223	0434.241 手 7 1	𢪜 G_ZFY00591						
𢪝 03224	0434.241 手 7 1	𢪝 G_ZFY00639						
𢪞 03225	0434.241 手 7 2			𢪞 JK-60285				𢪞 V04-4921
𢪟 03226	0434.241 手 7 2							𢪟 V04-4925
𢪠 03232	0434.241 手 7 2	𢪠 G_ZFY00589						
𢪡 03233	0434.241 手 7 2	𢪡 G_ZFY00690						
𢪢 03234	0434.241 手 7 2			𢪢 TC-6122				
𢪣 03235	0434.241 手 7 3						𢪣 UTC00435	
𢪤 03237	0434.241 手 7 3						𢪤 UTC00640	
𢪥 03238	0434.241 手 7 3						𢪥 UTC00642	
𢪦 03240	0434.241 手 7 3							𢪦 V04-4926
𢪧 03241	0434.241 手 7 4			𢪧 TC-4872				
𢪨 03243	0434.241 手 7 4	𢪨 G_ZFY00650						
𢪩 03244	0434.241 手 7 5	𢪩 G_ZFY00663						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03246	0434.241 手 7 5							攷 V04-4928
擲 03247	0434.241 手 7 5	擲 G_ZFY00623						
撻 03248	0440.181 手 8 1	撻 G_GJZ00045						
撻 03249	0440.181 手 8 1							撻 V04-492B
搥 03250	0440.181 手 8 1			搥 TC-5750				
搥 03251	0440.181 手 8 1			搥 TC-5768				
搥 03252	0440.181 手 8 1							搥 V04-4931
搥 03255	0440.181 手 8 1	搥 G_ZFY00585						
搥 03256	0440.181 手 8 1	搥 G_ZFY00590						
撲 03258	0440.181 手 8 2			撲 TC-575E				
撻 03259	0440.181 手 8 2			撻 TC-576A				
撻 03260	0440.181 手 8 2	撻 G_ZFY00688						
撻 03261	0440.181 手 8 2	撻 G_GH100570						
撻 03257	0440.181 手 8 3							撻 V04-492C
撻 03264	0440.181 手 8 3			撻 TC-5770				
撻 03265	0440.181 手 8 3							撻 V04-492E
撻 03266	0440.181 手 8 3	撻 G_ZJW00385						
撻 03269	0440.181 手 8 3	撻 G_ZFY00668						
撻 03262	0440.181 手 8 4			撻 TC-574D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03263	0440.181 手 8 4			搥 TC-5757				
搨 03272	0440.181 手 8 4	搨 G_ZFY00651						
搜 03273	0440.181 手 8 4							搜 V04-493A
搨 03275	0440.181 手 8 5							搨 V04-492F
搯 03277	0445.341 手 9 1							搯 V04-4935
搯 03278	0445.341 手 9 1							搯 V04-493F
搯 03283	0445.341 手 9 1	搯 G_ZFY00592						
搯 03284	0445.341 手 9 2			搯 TD-2824				
搯 03285	0445.341 手 9 2			搯 TD-276A				
搯 03286	0445.341 手 9 2							搯 V04-4936
搯 03287	0445.341 手 9 2			搯 TD-2755				
搯 03288	0445.341 手 9 2							搯 V04-4940
搯 03290	0445.341 手 9 2	搯 G_ZFY00683						
搯 03292	0445.341 手 9 3							搯 V04-4941
搯 03293	0445.341 手 9 3							搯 V04-4942
搯 03296	0445.341 手 9 3	搯 G_ZFY00676						
搯 03297	0445.341 手 9 4							搯 V04-4939
搯 03298	0445.341 手 9 4	搯 G_ZFY00661						
搯 03299	0445.341 手 9 4							搯 V04-493C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
揅 03300	0445.341 手 9 4	揅 G_ZFY00689						
揅 03301	0445.341 手 9 4							揅 V04-4949
攆 03304	0445.341 手 9 5	攆 G_GH200579						
搯 03305	0445.341 手 9 5	搯 G_ZFY00608						
捺 03306	0449.081 手 10 1			捺 TD-3B52				
揜 03307	0449.081 手 10 1				揜 JK-65191			
擲 03308	0449.081 手 10 1	擲 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
捺 03313	0449.081 手 10 3			捺 TD-276C				
擻 03314	0449.081 手 10 3	擻 G_ZFY00658						
揜 03315	0449.081 手 10 3	揜 G_ZFY00674						
𢦏 03316	0449.081 手 10 4							𢦏 V04-493D
振 03317	0449.081 手 10 4			振 TD-3B34				
揜 03319	0449.081 手 10 4	揜 G_ZFY00614						
𢦏 03323	0449.081 手 10 5							𢦏 V04-494A
𢦏 03326	0453.191 手 11 1			𢦏 TD-5C2F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03327	0453.191 手 11 1			攷 TD-4C2A				
擗 03328	0453.191 手 11 2							擗 V04-494C
攴 03329	0453.191 手 11 2							攴 V04-494D
擗 03330	0453.191 手 11 2							擗 V04-4954
擗 03331	0453.191 手 11 2	擗 G_ZFY00655						
擗 03333	0453.191 手 11 3	擗 G_ZFY00604						
擗 03334	0453.191 手 11 3							擗 V04-4955
擗 03340	0453.191 手 11 4	擗 G_ZFY00628						
擗 03341	0453.191 手 11 4	擗 G_ZFY00653						
擗 03342	0453.191 手 11 5	擗 G_ZFY00691						
擗 03345	0457.161 手 12 1			擗 TD-5C47				
擗 03348	0457.161 手 12 2	擗 G_ZFY00624						
擗 03349	0457.161 手 12 2							擗 V04-495B
擗 03354	0457.161 手 12 3				擗 JK-65195			
擗 03355	0457.161 手 12 4							擗 V04-494F
擗 03356	0457.161 手 12 4			擗 TD-5C37				
擗 03358	0457.161 手 12 4	擗 G_ZFY00657						
擗 03360	0457.161 手 12 5	擗 G_GH100588						
擗 03366	0459.201 手 13 1	擗 G_ZFY00620						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
攏 03367	0459.201 手 13 1			攏 TD-6A3B				
搥 03369	0459.201 手 13 1	搥 G_ZFY00644						
𢦏 03370	0459.201 手 13 1							𢦏 V04-4970
攏 03373	0459.201 手 13 2			攏 TD-6A4B				
攏 03379	0459.201 手 13 3			攏 TD-6A3A				
攏 03380	0459.201 手 13 3	攏 G_ZFY00681						
攏 03384	0461.011 手 14 1							攏 V04-4966
攏 03385	0461.011 手 14 3							攏 V04-4964
攏 03389	0461.011 手 14 5				攏 JK-65197			
攏 03390	0462.161 手 15 1			攏 TE-2C43				
攏 03391	0462.161 手 15 1			攏 TE-2C46				
攏 03393	0462.161 手 15 2							攏 V04-4965
攏 03403	0462.161 手 15 4							攏 V04-496D
攏 03404	0462.161 手 15 4	攏 G_ZFY00588						
攏 03411	0462.461 手 16 3			攏 TE-346C				
攏 03414	0462.461 手 16 4	攏 G_CYY00710						
攏 03418	0463.030 手 17 3	攏 G_K0463.03						
攏 03419	0463.211 手 17 3			攏 TE-3B39				
攏 03421	0464.051 手 18 3			攏 TE-4054				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03422	0464.051 手 18 4							𩇛 V04-4971
𩇛 03423	0464.051 手 18 4			𩇛 TE-4034				
𩇛 03425	0464.251 手 19 3			𩇛 TE-4430				
𩇛 03426	0464.251 手 19 4			𩇛 TE-4432				
𩇛 03427	0465.051 手 20 3	𩇛 G_ZFY00680						
𩇛 03428	0465.121 手 21 2			𩇛 TE-3B40				
𩇛 03434	0467.241 支 10 4			𩇛 TD-4C41				
𩇛 03436	0467.261 支 12 1			𩇛 TD-6A59				
𩇛 03437	0468.021 支 14 5						𩇛 UTC00308	
𩇛 03438	0468.081 支 2 3	𩇛 G_ZJW00046						
𩇛 03439	0468.191 支 3 3	𩇛 G_ZJW00405						
𩇛 03440	0469.121 支 4 4			𩇛 TC-3255				
𩇛 03442	0470.061 支 5 3	𩇛 G_ZJW00387						
𩇛 03445	0470.291 支 6 1	𩇛 G_ZFY00568						
𩇛 03446	0470.291 支 6 1	𩇛 G_ZJW00388						
𩇛 03447	0470.291 支 6 1	𩇛 G_ZJW00389						
𩇛 03451	0470.291 支 6 3	𩇛 G_ZJW00392						
𩇛 03452	0470.291 支 6 3	𩇛 G_ZJW00398						
𩇛 03453	0470.291 支 6 4	𩇛 G_ZJW00391						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0470.291	攷						
03454	攷 6 5	G_ZJW00393						
攷	0472.051	攷						
03456	攷 7 1	G_ZJW00395						
攷	0472.051	攷						
03457	攷 7 1	G_ZFY00037						
攷	0472.051	攷						
03458	攷 7 1	G_ZFY00685						
攷	0472.051	攷						
03459	攷 7 2	G_ZJW00396						
攷	0472.051	攷						
03460	攷 7 3	G_ZJW00400						
攷	0472.051	攷						
03461	攷 7 3	G_ZJW00401						
攷	0472.051	攷						
03463	攷 7 4	G_ZJW00402						
攷	0472.051	攷						
03464	攷 7 5	G_ZJW00403						
攷	0473.171	攷						
03466	攷 8 2	G_ZJW00834						
攷	0473.171	攷						
03467	攷 8 2	G_ZJW00836						
攷	0473.171		攷					
03468	攷 8 2	MAC00106						
攷	0473.171			攷				
03469	攷 8 3			TD-282E				
攷	0473.171	攷						
03470	攷 8 3	G_ZJW00833						
攷	0473.171	攷						
03471	攷 8 3	G_ZJW01066						
攷	0473.171	攷						
03472	攷 8 3	G_ZFY00915						
攷	0473.171	攷						
03474	攷 8 4	G_ZJW00835						
攷	0474.131	攷						
03475	攷 9 2	G_ZJW01072						
攷	0474.131	攷						
03477	攷 9 2	G_ZFY00311						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0474.131	𢦏						
03479	支							
	9 3	G_ZJW01068						
𢦏	0474.131	𢦏						
03480	支							
	9 3	G_ZJW01070						
𢦏	0474.131	𢦏						
03481	支							
	9 3	G_ZJW01073						
𢦏	0474.131	𢦏						
03483	支							
	9 3	G_ZJW01075						
𢦏	0474.131							𢦏
03484	支							V04-4973
	9 4							
𢦏	0474.401	𢦏						
03485	支							
	10 1	G_ZJW01078						
𢦏	0474.401	𢦏						
03486	支							
	10 1	G_ZJW01080						
𢦏	0474.401	𢦏						
03487	支							
	10 2	G_ZJW01081						
𢦏	0474.401	𢦏						
03488	支							
	10 3	G_ZJW01077						
𢦏	0474.401	𢦏						
03491	支							
	10 5	G_ZJW01076						
𢦏	0475.101	𢦏						
03492	支							
	11 1	G_ZJW01084						
𢦏	0475.101	𢦏						
03493	支							
	11 1	G_ZJW01085						
𢦏	0475.101	𢦏						
03495	支							
	11 2	G_ZJW01083						
𢦏	0475.101							𢦏
03497	支							V04-4976
	11 5							
𢦏	0475.321	𢦏						
03499	支							
	12 2	G_ZJW01091						
𢦏	0475.321	𢦏						
03500	支							
	12 3	G_ZJW01090						
𢦏	0475.321	𢦏						
03501	支							
	12 3	G_ZJW01092						
𢦏	0475.321	𢦏						
03502	支							
	12 3	G_ZJW01094						
𢦏	0475.321							𢦏
03504	支							V04-4978
	12 4							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03505	0475.321 𪔐 12 5	𪔐 G_ZJW01088						
𪔑 03506	0475.321 𪔑 12 5	𪔑 G_ZFY00831						
𪔒 03508	0476.031 𪔒 13 3	𪔒 G_ZJW01097						
𪔓 03509	0476.031 𪔓 13 5	𪔓 G_ZJW01095						
𪔔 03510	0476.031 𪔔 13 5	𪔔 G_ZJW01098						
𪔕 03512	0476.131 𪔕 14 2	𪔕 G_ZJW01099						
𪔖 03513	0476.131 𪔖 14 3	𪔖 G_ZJW01100						
𪔗 03514	0476.131 𪔗 14 4	𪔗 G_ZJW01101						
𪔘 03515	0476.191 𪔘 15 1							𪔘 V04-497A
𪔙 03516	0476.191 𪔙 15 4	𪔙 G_ZJW00692						
𪔚 03517	0476.191 𪔚 15 4	𪔚 G_ZJW01104						
𪔛 03518	0476.191 𪔛 15 5	𪔛 G_ZJW01103						
𪔜 03519	0476.271 𪔜 16 1	𪔜 G_ZJW01105						
𪔝 03521	0476.271 𪔝 16 4	𪔝 G_ZJW01107						
𪔞 03522	0476.271 𪔞 16 5	𪔞 G_ZJW01106						
𪔟 03523	0476.271 𪔟 16 5	𪔟 G_ZJW01108						
𪔠 03524	0476.311 𪔠 17 4	𪔠 G_ZJW01109						
𪔡 03527	0476.321 𪔡 18 2	𪔡 G_ZJW01110						
𪔢 03525	0476.361 𪔢 17 4							𪔢 V04-497C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03529	0476.361 支 20 3	𪔐 G_ZJW01111						
𪔑 03530	0476.361 支 20 5	𪔑 G_ZJW01112						
𪔒 03531	0476.361 支 20 5	𪔒 G_ZJW01113						
𪔓 03532	0477.011 文 2 1				𪔓 JK-65199			
政 03533	0477.011 文 5 1			政 TC-3C3C				
𪔔 03534	0477.011 文 5 2			𪔔 TC-3C39				
𪔕 03535	0477.061 文 6 1							𪔕 V04-462F
𪔖 03536	0477.061 文 6 4							𪔖 V04-497E
𪔗 03537	0477.111 文 8 1			𪔗 TD-2836				
𪔘 08407	0477.201 文 14 1							𪔘 V04-556E
𪔙 03545	0477.211 文 16 1			𪔙 TE-3B42				
𪔚 03546	0478.111 斗 6 4	𪔚 G_ZFY00016						
𪔛 03547	0478.151 斗 7 3							𪔛 V04-4A22
𪔜 03548	0478.171 斗 8 3	𪔜 G_ZJW01117						
𪔝 03549	0478.271 斗 11 3			𪔝 TD-4C4E				
𪔞 03550	0478.281 斗 12 3	𪔞 G_ZJW01118						
𪔟 03551	0479.021 斗 13 3							𪔟 V04-4A24
𪔠 03553	0479.201 斤 7 2							𪔠 V04-4A26
𪔡 03554	0479.201 斤 7 5	𪔡 G_ZJW00409						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0480.091 斤	𪛗						
03555	8 1	G_ZJW01119						
𪛘	0480.091 斤	𪛘						
03556	8 5	G_ZJW01120						
𪛙	0480.281 斤	𪛙						
03557	12 1	G_ZJW01121						
𪛚	0480.391 斤				𪛚			
03559	15 5				JK-65201			
𪛛	0481.021 斤							𪛛
03560	16 3							V04-4A27
𪛜	0481.131 方	𪛜						
03564	4 3	G_ZJW00412						
𪛝	0483.101 方	𪛝						
03567	6 1	G_ZJW00413						
𪛞	0483.101 方			𪛞				
03568	6 3			TC-4951				
𪛟	0483.101 方	𪛟						
03569	6 3	G_ZJW00414						
𪛠	0483.101 方	𪛠						
03570	6 3	G_ZJW00416						
𪛡	0483.101 方	𪛡						
03571	6 3	G_ZJW00417						
𪛢	0483.101 方	𪛢						
03572	6 3	G_ZJW00418						
𪛣	0484.081 方	𪛣						
03575	7 3	G_ZJW00419						
𪛤	0484.081 方	𪛤						
03576	7 3	G_ZJW00421						
𪛥	0484.151 方			𪛥				
03579	8 4			TD-2843				
𪛦	0484.151 方			𪛦				
03580	8 4			TD-2847				
𪛧	0484.221 方	𪛧						
03581	9 3	G_ZJW01122						
𪛨	0484.221 方	𪛨						
03582	9 3	G_ZJW01123						
𪛩	0484.221 方	𪛩						
03583	9 3	G_ZJW01125						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0484.281	𣎵						
03584	方							
	10	1	G_ZJW01128					
𣎶	0484.281	𣎶						
03587	方							
	10	3	G_ZJW01126					
𣎷	0484.281	𣎷						
03588	方							
	10	3	G_ZJW01127					
𣎸	0485.011	𣎸						
03589	方							
	11	3	G_ZJW01129					
𣎹	0485.011	𣎹						
03590	方							
	11	3	G_ZJW01131					
𣎺	0485.051	𣎺						
03591	方							
	12	3	G_ZJW01130					
𣎻	0485.051	𣎻						
03594	方							
	12	3	G_ZJW01132					
𣎼	0485.051	𣎼						
03595	方							
	12	3	G_ZJW01133					
𣎽	0485.051	𣎽						
03596	方							
	12	3	G_ZJW01134					
𣎾	0485.071				𣎾			
03597	方				JK-65203			
	13	2						
𣎿	0485.131	𣎿						
03600	方							
	14	3	G_ZJW01135					
𣏀	0485.131	𣏀						
03601	方							
	14	3	G_ZJW01136					
𣏁	0485.131	𣏁						
03602	方							
	14	3	G_ZJW01137					
𣏂	0485.131							𣏂
03603	方							V04-4A31
	14	4						
𣏃	0485.161	𣏃						
03604	方							
	15	3	G_ZJW01138					
𣏄	0485.161	𣏄						
03605	方							
	15	3	G_ZJW01140					
𣏅	0485.171	𣏅						
03606	方							
	16	3	G_ZJW01141					
𣏆	0485.171	𣏆						
03607	方							
	16	3	G_ZJW01142					
𣏇	0485.171	𣏇						
03608	方							
	16	3	G_ZJW01143					

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
旃 03610	0485.181 方 17 3	旃 G_ZJW01145						
旃 03611	0485.201 方 18 3	旃 G_ZJW01146						
旃 03612	0485.211 方 19 3	旃 G_ZJW01147						
旃 03613	0485.221 方 24 3	旃 G_ZJW01148						
𦉰 03615	0485.311 无 7 2	𦉰 G_ZFY00879						
𠂇 03616	0490.041 日 2 1							𠂇 V04-4A36
𠂇 03618	0490.221 日 3 1				𠂇 JK-65206			
𠂇 03622	0490.221 日 3 3					𠂇 UTC00666		
𠂇 03623	0492.111 日 4 4							𠂇 V04-4A37
𠂇 03620	0492.121 日 4 1	𠂇 G_XC400636						
𠂇 03621	0492.121 日 4 2	𠂇 G_CH400637						
𠂇 03626	0494.181 日 5 1						𠂇 UTC00309	
𠂇 03627	0494.181 日 5 1				𠂇 JK-65209			
𠂇 03628	0494.181 日 5 2							𠂇 V04-4A3A
𠂇 03629	0494.181 日 5 5	𠂇 G_CH200640						
𠂇 03631	0495.241 日 6 1			𠂇 TC-4979				
𠂇 03633	0495.241 日 6 2	𠂇 G_ZFY00734						
𠂇 03634	0495.241 日 6 3		𠂇 MAC00057					
𠂇 03636	0495.241 日 6 4			𠂇 TC-4966				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
脊 03637	0495.241 日 6 4			脊 TC-496C				
昷 03632	0496.201 日 6 1							昷 V04-4A3C
𨾏 03638	0496.201 日 7 1			𨾏 TC-5854				
𨾏 03641	0496.201 日 7 3							𨾏 V04-4A3E
𨾏 03642	0496.201 日 7 3						𨾏 UTC00113	
晓 03643	0496.201 日 7 4			晓 TC-5856				
睇 03644	0496.201 日 7 4			睇 TC-585F				
𨾏 03646	0496.201 日 7 5							𨾏 V04-4A3F
睦 03647	0497.311 日 8 1			睦 TD-284F				
𨾏 03648	0497.311 日 8 1			𨾏 TD-285F				
𨾏 03649	0497.311 日 8 1						𨾏 UTC00233	
𨾏 03650	0497.311 日 8 1			𨾏 TD-287C				
𨾏 03651	0497.311 日 8 3			𨾏 TD-2849				
𨾏 03652	0497.311 日 8 3							𨾏 V04-4A42
暄 03653	0497.311 日 8 4			暄 TD-285A				
𨾏 03664	0497.311 日 9 4	𨾏 G_ZFY00789						
𨾏 03657	0498.311 日 9 1			𨾏 TD-3B6E				
𨾏 03658	0498.311 日 9 1			𨾏 TD-3C34				
𨾏 03659	0498.311 日 9 1							𨾏 V04-4A46

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03661	0498.311 日 9 2	𠂔 G_ZJW01149						
𠂔 03662	0498.311 日 9 3		𠂔 MAC00050					
𠂔 03663	0498.311 日 9 3			𠂔 TD-3B76				
𠂔 03666	0498.311 日 9 5							𠂔 V04-4A48
𠂔 03668	0499.061 日 10 3							𠂔 V04-4A4C
𠂔 03669	0499.061 日 10 3			𠂔 TD-4C73				
𠂔 03670	0499.061 日 10 3							𠂔 V04-4A50
𠂔 03671	0499.061 日 10 4			𠂔 TD-4C5A				
𠂔 03672	0499.061 日 10 4			𠂔 TD-4C5C				
𠂔 03679	0499.061 日 10 4							𠂔 V04-4A55
𠂔 03680	0499.061 日 11 5							𠂔 V04-4A4E
𠂔 03676	0499.361 日 11 3							𠂔 V04-4A51
𠂔 03677	0499.361 日 11 3							𠂔 V04-4A53
𠂔 03691	0500.161 日 13 3							𠂔 V04-4A59
𠂔 03681	0500.251 日 12 1			𠂔 TD-6A69				
𠂔 03682	0500.251 日 12 1			𠂔 TD-6A70				
𠂔 03683	0500.251 日 12 1			𠂔 TD-6A72				
𠂔 03686	0500.251 日 12 3							𠂔 V04-4A5C
𠂔 03687	0500.251 日 12 4			𠂔 TD-6A71				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03688	0500.251 日 12 4	𦉳 G_ZFY00787						
𦉴 03689	0500.461 日 13 2			𦉴 TD-6A73				
𦉵 03693	0500.461 日 13 4			𦉵 TE-2337				
𦉶 03695	0501.131 日 14 1							𦉶 V04-4A5D
𦉷 03702	0501.361 日 16 1		𦉷 MAC00062					
𦉸 03701	0501.361 日 16 2			𦉸 TE-3B46				
𦉹 03705	0502.061 日 3 1	𦉹 G_BK100650						
𦉺 03707	0502.061 日 3 5	𦉺 G_XC200652						
𦉻 03709	0502.081 日 4 1	𦉻 G_ZJW00422						
𦉼 03710	0502.081 日 4 3	𦉼 G_ZJW00423						
𦉽 03712	0503.011 日 6 4	𦉽 G_ZFY00017						
𦉽 03713	0503.021 日 7 5	𦉽 G_ZJW00428						
𦉾 03714	0503.021 日 7 5	𦉾 G_ZJW00429						
𦉿 03715	0503.071 日 8 1							𦉿 V04-4A64
𦊀 03720	0503.071 日 8 1	𦊀 G_ZJW01151						
𦊁 03719	0503.071 日 8 4	𦊁 G_ZJW01150						
𦊂 03721	0504.051 日 10 3	𦊂 G_ZJW01153						
𦊃 03723	0504.051 日 10 4	𦊃 G_ZJW01154						
𦊄 03725	0504.051 日 10 5	𦊄 G_ZJW01152						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03726	0504.081 𪛗 11 5							𪛗 V04-4A66
𪛘 03728	0504.111 𪛘 13 2	𪛘 G_ZJW01156						
𪛙 03729	0504.151 𪛙 16 4	𪛙 G_ZFY00916						
𪛚 03730	0504.151 𪛚 16 4							𪛚 V04-4A68
𪛛 03731	0504.151 𪛛 16 5	𪛛 G_ZJW01157						
𪛜 03733	0504.221 𪛜 2 1	𪛜 G_CYY00717						
𪛝 03734	0504.271 𪛝 3 1	𪛝 G_ZJW00431						
𪛞 03735	0504.271 𪛞 3 3	𪛞 G_ZFY00853						
𪛟 03737	0504.271 𪛟 3 5	𪛟 G_ZFY00886						
𪛠 03738	0505.041 𪛠 4 1	𪛠 G_CYY00718						
𪛡 03740	0505.041 𪛡 4 1	𪛡 G_ZFY00828						
𪛢 03741	0505.041 𪛢 4 1							𪛢 V04-4A6A
𪛣 03742	0505.041 𪛣 4 3	𪛣 G_CYY00719						
𪛤 03743	0505.041 𪛤 4 3	𪛤 G_ZFY00900						
𪛥 03748	0505.111 𪛥 5 5	𪛥 G_ZJW00433						
𪛦 03750	0505.211 𪛦 6 1	𪛦 G_ZFY00826						
𪛧 03752	0505.211 𪛧 6 3							𪛧 V04-4A6D
𪛨 03755	0505.211 𪛨 6 4	𪛨 G_ZJW00435						
𪛩 03757	0506.011 𪛩 7 2	𪛩 G_ZFY00878						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
脬 03760	0506.011 月 7 3	脬 G_ZJW00437						
脞 03762	0506.011 月 7 4	脞 G_ZJW01159						
脟 03763	0506.011 月 7 4	脟 G_ZFY00883						
脠 03764	0506.011 月 7 5	脠 G_ZFY00889						
𪛗 03767	0506.171 月 8 2			𪛗 TD-2940				
𪛘 03768	0506.171 月 8 2	𪛘 G_ZFY00877						
𪛙 03769	0506.171 月 8 4			𪛙 JK-65217				
𪛚 03770	0506.171 月 8 4	𪛚 G_ZJW01161						
𪛛 03771	0506.171 月 8 4	𪛛 G_ZFY00903						
𪛜 03773	0506.211 月 9 4							𪛜 V04-4A72
𪛝 03776	0506.251 月 10 1							𪛝 V04-4A73
𪛞 03777	0506.251 月 10 1	𪛞 G_ZJW01162						
𪛟 03779	0506.251 月 10 4	𪛟 G_GH200671						
𪛠 03780	0506.251 月 10 4	𪛠 G_ZFY00890						
𪛡 03781	0506.251 月 10 5	𪛡 G_ZJW01163						
𪛢 03782	0506.251 月 10 5	𪛢 G_ZFY00851						
𪛣 03784	0506.281 月 11 2							𪛣 V04-4A75
𪛤 03785	0506.281 月 11 3	𪛤 G_ZJW01165						
𪛥 03786	0506.341 月 12 3	𪛥 G_ZJW01167						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
脛 03789	0506.341 月 12 4	脛 G_ZJW01169						
脣 03790	0507.011 月 13 1							脣 V04-4A78
脛 03791	0507.011 月 13 1	脛 G_ZJW01171						
脣 03792	0507.011 月 13 2			脣 TE-274E				
脣 03793	0507.011 月 13 2			脣 TE-2345				
脣 03794	0507.011 月 13 3	脣 G_ZJW01172						
脣 04324	0507.031 月 14 1						脣 UTC00683	
脣 03796	0507.031 月 15 3				脣 JK-65219			
脣 03797	0507.051 月 16 2	脣 G_ZJW01173						
脣 03800	0507.061 月 26 4			脣 TE-4B55				
十 03802	0509.031 木 0 0				十 JK-58711			
十 03803	0509.121 木 1 1				十 JK-65220			
十 03806	0513.011 木 3 1	十 G_ZJW00440						
十 03807	0513.011 木 3 2			十 TC-2C44				
十 03808	0513.011 木 3 3				十 JK-65232			
十 03815	0517.011 木 4 1				十 JK-65228			
十 03816	0517.011 木 4 1				十 JK-65231			
十 03819	0517.011 木 4 3			十 TC-3335				
十 03820	0517.011 木 4 3			十 TC-3337				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03824	0517.011 木 4 5	𣎵 G_ZJW00443						
𣎶 03827	0521.121 木 5 2							𣎶 V04-4B22
𣎷 03834	0521.121 木 5 5	𣎷 G_ZJW00445						
𣎸 03837	0526.211 木 6 1			𣎸 TC-4B21				
𣎹 03838	0526.211 木 6 1							𣎹 V04-4B23
𣎺 03842	0526.211 木 6 1	𣎺 G_CH100687						
𣎻 03843	0526.211 木 6 3			𣎻 TC-4A39				
𣎼 03844	0526.211 木 6 3			𣎼 TC-4A44				
𣎽 03845	0526.211 木 6 3			𣎽 TC-4A6C				
𣎾 03846	0526.211 木 6 3			𣎾 JK-65238				
𣎿 03847	0526.211 木 6 3	𣎿 G_CYY00741						
𣏀 03848	0526.211 木 6 3	𣏀 G_CH200689						
𣏁 03849	0526.211 木 6 3	𣏁 G_ZJW00447						
𣏂 03854	0526.211 木 6 4	𣏂 G_CYY00743						
𣏃 03857	0526.211 木 6 4	𣏃 G_ZFY00444						
𣏄 03862	0531.131 木 7 1			𣏄 TC-5933				
𣏅 03863	0531.131 木 7 1			𣏅 JK-65250				
𣏆 03864	0531.131 木 7 1	𣏆 G_ZJW00448						
𣏇 03869	0531.131 木 7 2			𣏇 JK-65246				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 03870	0531.131 木 7 2				𣏟 JK-65253			
𣏟 03877	0531.131 木 7 2	𣏟 G_ZJW00449						
𣏟 03879	0531.131 木 7 3							𣏟 V04-4645
𣏟 03882	0531.131 木 7 3			𣏟 TC-5926				
𣏟 03883	0531.131 木 7 3			𣏟 TC-592C				
𣏟 03886	0531.131 木 7 4							𣏟 V04-4B2A
𣏟 03888	0531.131 木 7 5			𣏟 TC-5935				
𣏟 00177	0537.131 木 8 1							𣏟 V04-4062
𣏟 03889	0537.131 木 8 1			𣏟 TC-592F				
𣏟 03890	0537.131 木 8 1				𣏟 JK-65262			
𣏟 03893	0537.131 木 8 1	𣏟 G_GJZ00049						
𣏟 03894	0537.131 木 8 1	𣏟 G_ZJW01174						
𣏟 03896	0537.131 木 8 2			𣏟 TD-2964				
𣏟 03897	0537.131 木 8 2			𣏟 TD-296B				
𣏟 03899	0537.131 木 8 2			𣏟 TD-2A2D				
𣏟 03905	0537.131 木 8 3			𣏟 TD-2A2F				
𣏟 03906	0537.131 木 8 3			𣏟 TD-3D2A				
𣏟 03907	0537.131 木 8 3							𣏟 V04-4B2C
𣏟 03910	0537.131 木 8 3	𣏟 G_CYY00760						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
楨 03911	0537.131 木 8 3	楨 G_CH200704						
榕 03912	0537.131 木 8 4			榕 TD-2957				
櫟 03913	0537.131 木 8 4			櫟 TD-2960				
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						
栲 03921	0537.131 木 8 5			栲 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						
頔 03936	0542.191 木 9 1	頔 G_ZFY00479						
楨 03937	0542.191 木 9 1			楨 TD-4D79				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
桤 03940	0542.191 木 9 2			桤 TD-3C55	桤 JK-65280			
榭 03941	0542.191 木 9 2			榭 TD-3C69				
梓 03942	0542.191 木 9 2			梓 TD-3C7D				
楹 03946	0542.191 木 9 3			楹 TD-3C65				
榎 03947	0542.191 木 9 3			榎 TD-3D3E				
榭 03949	0542.191 木 9 3				榭 JK-65282			
桯 03950	0542.191 木 9 3				桯 JK-65284			
桯 03951	0542.191 木 9 3							桯 V04-4B36
桯 03952	0542.191 木 9 3	桯 G_ZJW01176						
桯 03953	0542.191 木 9 3	桯 G_ZFY00503						
榭 03955	0542.191 木 9 4			榭 TD-3D41				
桯 03957	0542.191 木 9 4			桯 TD-3C53				
桯 03958	0542.191 木 9 4			桯 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
桯 03964	0542.191 木 9 4	桯 G_BK100716						
桯 03966	0542.191 木 9 4	桯 G_ZJW01177						
桯 03967	0542.191 木 9 4	桯 G_ZJW01180						
桯 03970	0542.191 木 9 5	桯 G_CYY00775						

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

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
櫛 03993	0546.251 木 10 3			櫛 TD-4D4A				
榔 03994	0546.251 木 10 3			榔 TD-4D5F				
栳 03995	0546.251 木 10 3							栳 V04-4B3D
櫛 03999	0546.251 木 10 3	櫛 G_ZJW01184						
捰 04001	0546.251 木 10 4							捰 V04-4B3F
榛 04003	0546.251 木 10 4	榛 G_ZFY00574						
櫟 04006	0551.181 木 11 1			櫟 TD-5D4E				
樞 04007	0551.181 木 11 1			樞 TD-5D62				
櫟 04008	0551.181 木 11 1				櫟 JK-65286			
櫟 04012	0551.181 木 11 1	櫟 G_ZJW01185						
櫟 04015	0551.181 木 11 2				櫟 JK-65294			
櫟 04016	0551.181 木 11 2				櫟 JK-65279			
櫟 04017	0551.181 木 11 2				櫟 JK-65296			
輪 04018	0551.181 木 11 2			輪 TD-5D61				
櫟 04019	0551.181 木 11 2				櫟 JK-65301			
櫟 04021	0551.181 木 11 2	櫟 G_ZFY00536						
櫟 04022	0551.181 木 11 3			櫟 TD-5C7B				
櫟 04023	0551.181 木 11 3			櫟 TD-5D34				
櫟 04024	0551.181 木 11 3			櫟 TD-5D3E				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
槐 04025	0551.181 木 11 3				槐 JK-65267			
椴 04028	0551.181 木 11 4							椴 V04-4B40
榕 04029	0551.181 木 11 4			榕 TD-5D2D				
渠 04030	0551.181 木 11 4			渠 TD-5D30				
槿 04031	0551.181 木 11 4				槿 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						
榔 04039	0555.311 木 12 1			榔 TD-6B3C				
櫟 04040	0555.311 木 12 1				櫟 JK-50658			
椿 04042	0555.311 木 12 1	椿 G_ZJW01187						
替 04043	0555.311 木 12 1	替 G_ZJW01190						
榎 04044	0555.311 木 12 1	榎 G_ZFY00481						
榉 04050	0555.311 木 12 2				榉 JK-65304			
榛 04051	0555.311 木 12 2				榛 JK-65306			
楠 04053	0555.311 木 12 2			楠 TD-6B2D				
槿 04054	0555.311 木 12 2			槿 TD-6B33				
標 04055	0555.311 木 12 2			標 TD-6B3F				
槿 04056	0555.311 木 12 2			槿 TD-6B58				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
楸 04058	0555.311 木 12 2				楸 JK-65319			
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
榑 04076	0555.311 木 12 5				榑 JK-65320			
𣎵 04045	0555.331 木 12 1							𣎵 V04-4B51
榦 04078	0558.091 木 13 1			榦 TE-2359				
榧 04079	0558.091 木 13 1			榧 TE-2362				
榭 04080	0558.091 木 13 1							榭 V04-4B54
榭 04081	0558.091 木 13 1							榭 V04-4B55
瑩 04083	0558.091 木 13 1	瑩 G_ZJW01191						
榼 04087	0558.091 木 13 2							榼 V04-4B4E
榑 04088	0558.091 木 13 2				榑 JK-65327			
榧 04089	0558.091 木 13 3			榧 TE-2426				
榿 04090	0558.091 木 13 3			榿 TE-2429				
榑 04092	0558.091 木 13 3	榑 G_CYY00792						
榑 04093	0558.091 木 13 4				榑 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
𣎵 04096	0559.261 𣎵 14 1			𣎵 𣎵 TE-2D2B				
𣎵 04097	0559.261 𣎵 14 1				𣎵 JK-65251			
𣎵 04099	0559.261 𣎵 14 1							𣎵 V04-4B5D
𣎵 04101	0559.261 𣎵 14 2				𣎵 JK-65332			
𣎵 04102	0559.261 𣎵 14 2				𣎵 JK-65335			
𣎵 04103	0559.261 𣎵 14 2				𣎵 JK-65298			
𣎵 04104	0559.261 𣎵 14 3			𣎵 TE-2D34				
𣎵 04106	0559.261 𣎵 14 4		𣎵 MAC00047	𣎵 TE-2C71				
𣎵 04107	0559.261 𣎵 14 4			𣎵 TE-2D23				
𣎵 04108	0559.261 𣎵 14 4							𣎵 V04-4B5E
𣎵 04110	0560.150 𣎵 15 1	𣎵 G_K0560.15						
𣎵 04114	0561.111 𣎵 15 1			𣎵 TE-3528				
𣎵 04115	0561.111 𣎵 15 1							𣎵 V04-4B60
𣎵 04116	0561.111 𣎵 15 1	𣎵 G_ZJW01193						
𣎵 04117	0561.111 𣎵 15 2				𣎵 JK-65330			
𣎵 04118	0561.111 𣎵 15 2			𣎵 TE-353B				
𣎵 04119	0561.111 𣎵 15 2				𣎵 JK-65225			
𣎵 04123	0561.111 𣎵 15 4			𣎵 TE-3529				
𣎵 04111	0562.101 𣎵 16 1	𣎵 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				
𪛗 04174	0571.191 欠 10 2			𪛗 TD-4E34				
𪛘 04175	0571.191 欠 10 2	𪛘 G_ZJW01198						
𪛙 04177	0572.221 欠 12 2	𪛙 G_ZJW01200						
𪛚 04178	0572.221 欠 12 3	𪛚 G_IDC044						
𪛛 04179	0572.331 欠 13 1	𪛛 G_ZFY00549						
𪛜 04180	0573.011 欠 14 3							𪛜 V04-4B65
𪛝 04182	0573.111 欠 17 1			𪛝 TE-4065				
𪛞 04184	0573.191 欠 19 3	𪛞 G_ZJW01201						
𪛟 04186	0574.111 止 2 2	𪛟 G_ZJW00463						
𪛠 04187	0574.111 止 2 5	𪛠 G_ZJW00464						
𪛡 04188	0575.031 止 3 2	𪛡 G_ZJW00465						
𪛢 04189	0576.101 止 4 1	𪛢 G_ZJW00466						
𪛣 04190	0576.151 止 5 1	𪛣 G_ZJW00469						
𪛤 04191	0576.151 止 5 1	𪛤 G_ZJW00470						
𪛥 04193	0576.251 止 6 1	𪛥 G_ZJW00471						
𪛦 04194	0576.251 止 6 4							𪛦 V04-4B66
𪛧 04195	0576.251 止 6 5	𪛧 G_ZJW00473						
𪛨 04196	0576.271 止 7 1	𪛨 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 𣎵 5 2							𣎵 V04-4B71
𣎶 04221	0580.291 𣎶 6 2	𣎶 G_ZJW00478						
殍 04222	0580.291 殍 6 3	殍 G_K0580.15						
𣎷 04223	0580.291 𣎷 6 5	𣎷 G_K1602.22						
𣎸 04224	0581.131 𣎸 7 3	𣎸 G_K0579.36						
𣎹 04225	0581.131 𣎹 7 5							𣎹 V04-4B72
殛 04226	0582.041 殛 8 3	殛 G_ZFY00253						
殛 04227	0582.041 殛 8 3							殛 V04-4B74
殛 04228	0582.041 殛 8 5	殛 G_ZFY00060						
𣎺 04229	0582.211 𣎺 9 5						𣎺 UTC00106	
𣎻 04234	0584.041 𣎻 15 3							𣎻 V04-4B75
殛 04235	0584.091 殛 16 2			殛 TE-3B6A				
𣎼 00194	0584.191 𣎼 3 4							𣎼 V04-406A
殛 04236	0584.211 殛 4 1	殛 G_ZJW00480						
殛 04237	0584.211 殛 4 2	殛 G_ZJW00481						
殛 04239	0584.261 殛 5 1	殛 G_ZJW00482						
殛 04241	0584.261 殛 5 3	殛 G_ZJW00483						
𣎽 04242	0585.021 𣎽 6 3			𣎽 TC-4B2F				
𣎾 04243	0585.021 𣎾 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
𪔐 04244	0586.011 𪔐 7 1	𪔐 G_ZJW00486						
𪔑 04245	0586.011 𪔑 7 1	𪔑 G_ZFY00546						
𪔒 04246	0586.011 𪔒 7 3	𪔒 G_ZJW00487						
𪔓 04247	0586.071 𪔓 8 3	𪔓 G_ZJW01211						
𪔔 04248	0587.031 𪔔 9 1	𪔔 G_ZJW01212						
𪔕 04249	0587.031 𪔕 9 3	𪔕 G_ZJW01214						
𪔖 04250	0587.031 𪔖 9 4			𪔖 TD-3D5A				
𪔗 04251	0587.031 𪔗 9 5	𪔗 G_ZJW01213						
𪔘 04252	0587.121 𪔘 10 1			𪔘 TD-4979				
𪔙 04254	0587.181 𪔙 11 1						𪔙 UTC00068	
𪔚 04256	0587.181 𪔚 11 1	𪔚 G_ZFY00540						
𪔛 04257	0587.181 𪔛 11 3			𪔛 TD-5D72				
𪔜 04258	0588.011 𪔜 12 3	𪔜 G_ZJW01215						
𪔝 04261	0588.031 𪔝 13 4			𪔝 TE-242F				
𪔞 04262	0588.031 𪔞 13 4	𪔞 G_ZJW01216						
𪔟 04265	0588.151 𪔟 18 1	𪔟 G_ZJW01218						
𪔠 04267	0588.221 𪔠 25 1	𪔠 G_ZJW01219						
𪔡 04269	0590.021 𪔡 4 1	𪔡 G_ZJW00013						
𪔢 04271	0590.051 𪔢 8 2			𪔢 TD-3662				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04274	0590.081 毋 13 4							𪛗 V04-4B78
𪛘 04276	0591.121 比 8 1	𪛘 G_ZJW01221						
𪛙 04278	0591.121 比 9 3	𪛙 G_ZJW01220						
𪛚 04279	0591.151 比 10 3	𪛚 G_K0591.13						
𪛛 04280	0591.201 比 15 4	𪛛 G_ZJW01222						
𪛜 04282	0592.061 毛 3 3	𪛜 G_ZFY00132						
𪛝 04283	0592.161 毛 4 1	𪛝 G_ZJW00489						
𪛞 04284	0592.161 毛 4 2	𪛞 G_ZFY00276						
𪛟 04286	0592.161 毛 4 3	𪛟 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				
𪛩 04310	0598.031 氏 3 4							𪛩 V04-4C24

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0598.051	𣎵						
04311	𣎵 4 3	G_ZJW00490						
𣎵	0598.051							𣎵
04312	𣎵 4 4							V04-4C25
𣎵	0598.081	𣎵						
04313	𣎵 5 1	G_K0162.24						
𣎵	0598.091			𣎵				
04314	𣎵 6 4			TC-4B40				
𣎵	0598.121	𣎵						
04315	𣎵 10 3	G_ZJW01223						
氣	0599.111							氣
04316	氣 4 1							V04-4C26
𣎵	0599.111			𣎵				
04318	𣎵 5 2			JK-00200				
𣎵	0599.151							𣎵
04319	𣎵 6 1							V04-4C28
𣎵	0600.041							𣎵
04321	𣎵 10 1							V04-4C2A
𣎵	0600.051							𣎵
04323	𣎵 13 1							V04-4C2C
𣎵	0607.051			𣎵				
04327	𣎵 3 1			TC-2728				
𣎵	0607.051			𣎵				
04328	𣎵 3 1			TC-2C61				
𣎵	0607.051	𣎵						
04330	𣎵 3 1	G_XC200775						
𣎵	0607.051	𣎵						
04331	𣎵 3 2	G_ZJW00492						
𣎵	0607.051	𣎵						
04337	𣎵 3 5	G_ZJW00493						
𣎵	0612.121	𣎵						
04340	𣎵 4 1	G_CH400778						
𣎵	0612.121	𣎵						
04343	𣎵 4 2	G_CH300779						
𣎵	0612.121							𣎵
04350	𣎵 4 5							V04-4C30
𣎵	0619.121			𣎵				
04354	𣎵 5 1			TC-336C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣶒 04355	0619.121 水 5 1				𣶒 JK-65101			
𣶑 04358	0619.121 水 5 1	𣶑 G_ZJW00495						
𣶐 04360	0619.121 水 5 1		𣶐 MAC00110					
冰 04368	0619.121 水 5 5			冰 TC-3373				
𣶒 04374	0623.171 水 6 2			𣶒 TC-3D78				
𣶑 04377	0623.171 水 6 2	𣶑 G_ZJW00498						
𣶑 04381	0623.171 水 6 4		𣶑 MAC00071					
𣶑 04382	0623.171 水 6 4			𣶑 TC-3E3B				
𣶑 04386	0623.171 水 6 4	𣶑 G_ZJW00499						
𣶑 04387	0623.171 水 6 4			𣶑 TC-4C29				
𣶑 04390	0627.311 水 7 1							𣶑 V04-404B
𣶑 04391	0627.311 水 7 1			𣶑 TC-3E37				
𣶑 04392	0627.311 水 7 1			𣶑 TC-4B69				
𣶑 04393	0627.311 水 7 1			𣶑 TC-4C24				
𣶑 04394	0627.311 水 7 1			𣶑 TC-4C27				
𣶑 04395	0627.311 水 7 1							𣶑 V04-4C35
𣶑 04397	0627.311 水 7 1	𣶑 G_BK100791						
𣶑 04401	0627.311 水 7 3							𣶑 V04-4C34
𣶑 04403	0627.311 水 7 4			𣶑 TC-4B48				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
涸 04404	0627.311 水 7 4	涸 G_CYY00839						
涸 04407	0627.311 水 7 5							涸 V04-4030
涸 04409	0627.311 水 7 5	涸 G_CYY00838						
涸 04410	0627.311 水 7 5			涸 TC-4C25				
涸 04414	0627.311 水 7 5	涸 G_ZJW00500						
涸 04415	0627.311 水 7 5	涸 G_ZFY00405						
涸 04416	0633.371 水 8 1	涸 G_IDC026						
涸 04417	0633.371 水 8 1	涸 G_ZJW00721						
涸 04418	0633.371 水 8 1			涸 TC-5A5F				
涸 04419	0633.371 水 8 1							涸 V04-4C3A
涸 04425	0633.371 水 8 2	涸 G_CH300799						
涸 04427	0633.371 水 8 3			涸 TC-5A53				
涸 04428	0633.371 水 8 3			涸 TC-5A67				
涸 04431	0633.371 水 8 3	涸 G_ZJW01224						
涸 04432	0633.371 水 8 3	涸 G_ZFY00408						
涸 04433	0633.371 水 8 4	涸 G_ZJW00670						
涸 04434	0633.371 水 8 4			涸 TC-5A4A				
涸 04435	0633.371 水 8 4			涸 TC-5A4B				
涸 04441	0633.371 水 8 4	涸 G_CH200801						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
湓 04443	0633.371 水 8 5			湓 TC-5A33				
澤 04444	0633.371 水 8 5			澤 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						
𣶒 04470	0639.111 水 9 4	𣶒 G_IDC027						
𣶒 04472	0639.111 水 9 4			𣶒 TD-2B2C				
𣶒 04473	0639.111 水 9 4	𣶒 G_ZJW01231						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
泚 04480	0639.111 水 9 4							泚 V04-4C48
漚 04482	0639.111 水 9 5	漚 G_CYY00855						
漚 04484	0639.111 水 9 5	漚 G_GH100811						
漚 04485	0639.111 水 10 1	漚 G_ZJW01228						
潏 04488	0643.241 水 10 1							潏 V04-4C40
潒 04489	0643.241 水 10 1			潒 TD-3D6B				
潒 04491	0643.241 水 10 1			潒 TD-3E42				
漑 04492	0643.241 水 10 1							漑 V04-4C45
潓 04495	0643.241 水 10 1			潓 TD-4E71				
潓 04497	0643.241 水 10 2			潓 TD-3E68				
渝 04502	0643.241 水 10 3			渝 TD-3E21				
漈 04503	0643.241 水 10 3							漈 V04-4C47
潒 04506	0643.241 水 10 4			潒 TD-3D7A				
漙 04507	0643.241 水 10 4			漙 TD-3E24				
寨 04509	0643.241 水 10 4			寨 TD-5A63				
漚 04510	0643.241 水 10 4							漚 V04-4C4A
漚 04511	0643.241 水 10 4	漚 G_ZJW01233						
漚 04513	0643.241 水 10 5							漚 V04-4C4C
淋 04514	0648.281 水 11 1			淋 TD-4E52				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
測 04515	0648.281 水 11 1			測 TD-4E74				
漚 04520	0648.281 水 11 1	漚 G_XC200815						
漚 04499	0648.281 水 11 2			漚 TD-4E6A				
漚 04524	0648.281 水 11 2			漚 TD-3E43				
潭 04527	0648.281 水 11 2					潭 UTC00296		
漚 04528	0648.281 水 11 3						漚 V04-4C56	
漚 04529	0648.281 水 11 3			漚 TD-4E57				
漚 04530	0648.281 水 11 3						漚 V04-4C51	
漚 04532	0648.281 水 11 4			漚 TD-4E4F				
漚 04533	0648.281 水 11 4			漚 TD-4E5B				
漚 04534	0648.281 水 11 4						漚 V04-4C53	
漚 04537	0648.281 水 11 5	漚 G_ZFY00333						
漚 04538	0652.321 水 12 1			漚 TD-5E25				
漚 04539	0652.321 水 12 1			漚 TD-5E2A				
漚 04540	0652.321 水 12 1				漚 JK-65357			
漚 04542	0652.321 水 12 1						漚 V04-4C57	
漚 04547	0652.321 水 12 2			漚 TD-5E2B				
漚 04548	0652.321 水 12 2			漚 TD-5E37				
漚 04549	0652.321 水 12 2			漚 TD-5E6B				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04550	0652.321 水 12 3		漚 MAC00067					
漚 04551	0652.321 水 12 3							漚 V04-4C58
漚 04552	0652.321 水 12 3			漚 TD-5D7E				
漚 04553	0652.321 水 12 3							漚 V04-4C5B
漚 04554	0652.321 水 12 3							漚 V04-4C5D
漚 04555	0652.321 水 12 3	漚 G_ZFY00334						
漚 04557	0652.321 水 12 4							漚 V04-4C54
漚 04558	0652.321 水 12 4			漚 TD-5D7A				
漚 04559	0652.321 水 12 4	漚 G_CYY00875						
漚 04560	0652.321 水 12 4	漚 G_GH100826						
漚 04561	0652.321 水 12 4	漚 G_ZJW01235						
漚 04562	0652.321 水 12 4	漚 G_ZJW01236						
漚 04563	0652.321 水 12 4	漚 G_ZJW01237						
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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
瀕 04579	0655.201 水 13 2							瀕 V04-4C5A
漉 04581	0655.201 水 13 2			漉 TD-6B77				
濬 04582	0655.201 水 13 2			濬 TE-246B				
漚 04585	0655.201 水 13 3							漚 V04-4C63
瀨 04586	0655.201 水 13 3	瀨 G_GH100829						
瀕 04588	0655.201 水 13 3	瀕 G_ZJW01238						
瀦 04589	0655.201 水 13 4			瀦 TD-6B75				
漉 04590	0655.201 水 13 4			漉 TD-6C3B				
瀼 04592	0657.361 水 14 1			瀼 TE-2440				
漈 04595	0657.361 水 14 2			漈 TD-6C4E				
漉 04596	0657.361 水 14 3			漉 TE-246A				
漉 04598	0657.361 水 14 3	漉 G_ZJW01239						
漉 04601	0657.361 水 14 4			漉 TE-2446				
漉 04603	0657.361 水 14 4				漉 JK-65361			
漉 04605	0657.361 水 14 4							漉 V04-4C6B
漉 04606	0657.361 水 14 5							漉 V04-4C6C
漉 04613	0659.291 水 15 2	漉 G_ZJW01240						
漉 04614	0659.291 水 15 2	漉 G_ZJW01241						
漉 04615	0659.291 水 15 3							漉 V04-4C6F

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
瀟 04619	0659.291 水 15 5			瀟 TE-2D4E				
瀾 04609	0660.271 水 16 1	瀾 G_GJZ00058						
橫 04620	0660.271 水 16 1					橫 UTC00693		
瀼 04624	0660.271 水 16 2					瀼 UTC00440		
灑 04626	0660.271 水 16 2			灑 TE-3560				
滌 04627	0660.271 水 16 3						滌 V04-4C71	
瀉 04629	0660.271 水 16 3	瀉 G_ZFY00446						
瀚 04633	0662.101 水 17 1			瀚 TE-355D				
瀚 04634	0662.101 水 17 1			瀚 TE-3B73				
滹 04635	0662.101 水 17 1			滹 TE-3B76				
量 04638	0662.101 水 17 2	量 G_ZJW01245						
瀕 04639	0662.101 水 17 4			瀕 TE-3B78				
溺 04642	0662.101 水 17 5						溺 V04-4C79	
瀕 04644	0663.091 水 18 1			瀕 TE-4121				
瀕 04646	0663.091 水 18 4	瀕 G_ZFY00355						
漚 04647	0663.091 水 18 5			漚 TE-4123				
漚 04648	0663.271 水 19 1			漚 TE-4450				
𣵿 04649	0663.271 水 19 3	𣵿 G_ZJW01247						
淺 04655	0664.081 水 21 1						淺 V04-4C7D	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04656	0664.081 水 21 3	𩇛 G_ZJW01248						
𩇜 04657	0664.291 水 27 4			𩇜 TE-4B57				
𩇝 04658	0664.321 水 30 4			𩇝 TE-4B69				
𩇞 04662	0666.261 火 3 1			𩇞 TC-2C64				
杰 04664	0666.261 火 3 1							杰 V04-4D23
𩇟 04665	0666.261 火 3 1	𩇟 G_ZFY00035						
灶 04666	0666.261 火 3 2		灶 MAC00059					
𩇡 04667	0666.261 火 3 2			𩇡 TC-2C6A				
𩇢 04668	0666.261 火 3 3	𩇢 G_ZJW00503		𩇢 TC-2C6D				
𩇣 04670	0666.261 火 3 5			𩇣 JK-65364				
𩇤 04671	0668.031 火 4 1			𩇤 TC-3446				
𩇥 04672	0668.031 火 4 1	𩇥 G_CH300840						
𩇦 04675	0668.031 火 4 2							𩇦 V04-4D24
𩇧 04676	0668.031 火 4 3			𩇧 TC-3438				
𩇨 04680	0668.031 火 4 3			𩇨 TC-3450				
𩇩 04681	0668.031 火 4 4			𩇩 TC-343A				
𩇪 04685	0669.101 火 5 2							𩇪 V04-4D28
𩇫 04687	0669.101 火 5 3	𩇫 G_ZFY01059						
𩇬 04690	0671.081 火 6 1						𩇬 UTC00694	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04694	0671.081 火 6 3			𤇗 TC-4C46				
𤇘 04695	0671.081 火 6 3	𤇘 G_ZJW00508						
𤇙 04696	0671.081 火 6 3	𤇙 G_ZJW00509						
𤇚 04697	0671.081 火 6 4	𤇚 G_ZJW00504						
𤇛 04698	0671.081 火 6 5	𤇛 G_CH300846						
𤇜 04699	0673.111 火 7 1	𤇜 G_CYY00889						
𤇝 04700	0673.111 火 7 1							𤇝 V04-4D2C
𤇞 04701	0673.111 火 7 1			𤇞 TC-5B2E				
𤇟 04702	0673.111 火 7 1			𤇟 TC-5B40				
𤇠 04703	0673.111 火 7 1	𤇠 G_BK100847						
𤇡 04704	0673.111 火 7 1	𤇡 G_ZFY01021						
𤇢 04706	0673.111 火 7 2		𤇢 MAC00027					
𤇣 04707	0673.111 火 7 2							𤇣 V04-4D2D
𤇤 04708	0673.111 火 7 2			𤇤 TC-5B38				
𤇥 04709	0673.111 火 7 2			𤇥 TC-5B3B				
𤇦 04711	0673.111 火 7 3			𤇦 TC-5B51				
𤇧 04712	0673.111 火 7 3			𤇧 TD-2C5B				
𤇨 10531	0673.111 火 7 3		𤇨 MAC00061					
𤇩 04716	0673.111 火 7 4	𤇩 G_ZFY01054						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
爍 04719	0675.191 火 8 1	爍 G_ZFY01027						
照 04720	0675.191 火 8 2			照 TD-2C24				
𤇗 04721	0675.191 火 8 2			𤇗 TD-2C35				
𤇗 04722	0675.191 火 8 2			𤇗 TD-2C4B				
𤇗 04723	0675.191 火 8 2	𤇗 G_ZJW01249						
𤇗 04724	0675.191 火 8 2	𤇗 G_ZFY01046						
𤇗 04727	0675.191 火 8 3			𤇗 TD-2C28				
𤇗 04728	0675.191 火 8 3			𤇗 TD-2C32				
𤇗 04729	0675.191 火 8 3			𤇗 TD-2C5F				
𤇗 04730	0675.191 火 8 3							𤇗 V04-4D32
𤇗 04732	0675.191 火 8 3	𤇗 G_ZFY00266						
𤇗 04733	0675.191 火 8 3	𤇗 G_ZFY01058						
𤇗 04734	0675.191 火 8 4							𤇗 V04-4D35
𤇗 04735	0675.191 火 8 4			𤇗 TD-2C63				
𤇗 04736	0675.191 火 8 4	𤇗 G_CH400850						
𤇗 04737	0675.191 火 8 4	𤇗 G_ZJW01250						
𤇗 04738	0675.191 火 8 4	𤇗 G_ZFY01053						
𤇗 10532	0675.191 火 8 4		𤇗 MAC00026					
𤇗 04739	0675.191 火 8 5							𤇗 V04-4D30

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04744	0678.161 火 9 1						𤇗 UTC00695	
𤇘 04746	0678.161 火 9 1	𤇘 G_ZJW01824						
𤇙 04747	0678.161 火 9 2			𤇙 TD-3F26				
𤇚 04748	0678.161 火 9 2							𤇚 V04-4D38
𤇛 04751	0678.161 火 9 2							𤇛 V04-4D3C
𤇜 04753	0678.161 火 9 3			𤇜 TD-3F36				
𤇝 04754	0678.161 火 9 3	𤇝 G_ZFY01069						
𤇞 04755	0678.161 火 9 4	𤇞 G_ZFY01055						
𤇟 04757	0678.161 火 9 4			𤇟 TD-3F31				
𤇠 04758	0678.161 火 9 4			𤇠 TD-3F41				
𤇡 04761	0680.101 火 10 1			𤇡 TD-4F45				
𤇢 04764	0680.101 火 10 2			𤇢 TD-4F79				
𤇣 04765	0680.101 火 10 2							𤇣 V04-4D3D
𤇤 04767	0680.101 火 10 2	𤇤 G_CH100857						
𤇥 04768	0680.101 火 10 2	𤇥 G_GH200858						
𤇦 04769	0680.101 火 10 3			𤇦 TD-4F3D				
𤇧 04770	0680.101 火 10 3			𤇧 TD-4F4C				
𤇨 04771	0680.101 火 10 3			𤇨 TD-4F78				
𤇩 04772	0680.101 火 10 3	𤇩 G_CYY00895						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04773	0680.101 火 10 3	𤇗 G_ZJW01251						
𤇘 04774	0680.101 火 10 4	𤇘 G_ZFY01012						
𤇙 04775	0680.101 火 10 5							𤇙 V04-4D41
𤇚 04778	0680.101 火 10 5	𤇚 G_ZFY00029						
𤇛 04780	0681.141 火 11 1			𤇛 TD-5E78				
𤇜 04781	0681.141 火 11 1			𤇜 TD-5F39				
𤇝 04783	0681.141 火 11 2			𤇝 TD-5E7B				
𤇞 04788	0681.141 火 11 3	𤇞 G_ZJW01252						
𤇟 04789	0681.141 火 11 3	𤇟 G_GJZ00064						
𤇠 04791	0681.141 火 11 5			𤇠 TD-5E77				
𤇡 04779	0684.161 火 12 1						𤇡 UTC00766	
𤇢 04792	0684.161 火 12 1			𤇢 TD-6C54				
𤇣 04795	0684.161 火 12 1							𤇣 V04-4D48
𤇤 04796	0684.161 火 12 1	𤇤 G_ZJW01254						
𤇥 04798	0684.161 火 12 1			𤇥 TD-6B62				
𤇦 04799	0684.161 火 12 2	𤇦 G_ZJW01253						
𤇧 04801	0684.161 火 12 3			𤇧 TD-6C7B				
𤇨 04803	0684.161 火 12 4		𤇨 MAC00009					
𤇩 04804	0684.161 火 12 4							𤇩 V04-4D49

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04807	0685.201 火 13 1	𤇗 G_ZFY01060						
𤇘 04809	0685.201 火 13 2				𤇘 JK-65371			
𤇙 04810	0685.201 火 13 2	𤇙 G_ZFY01061						
𤇚 04811	0685.201 火 13 3						𤇚 UTC00696	
𤇛 04812	0686.111 火 14 2			𤇛 TE-2D7D				
𤇜 04813	0686.111 火 14 2	𤇜 G_ZFY01057						
𤇝 04814	0686.111 火 14 3			𤇝 TE-2D6C				
𤇞 04815	0686.111 火 14 3			𤇞 TE-2D79				
𤇟 04817	0686.111 火 14 4			𤇟 TE-246D				
𤇠 04819	0686.271 火 15 1	𤇠 G_K0686.18						
𤇡 04820	0686.271 火 15 1	𤇡 G_ZFY01038						
𤇢 04822	0686.271 火 15 1			𤇢 TE-307D				
𤇣 04823	0686.271 火 15 3							𤇣 V04-4D4C
𤇤 04824	0686.271 火 15 3			𤇤 TE-3426				
𤇥 04825	0687.171 火 16 3						𤇥 UTC00698	
𤇦 04826	0687.171 火 16 3							𤇦 V04-4D50
𤇧 04827	0687.171 火 16 3			𤇧 TE-3C22				
𤇨 04828	0687.171 火 16 4			𤇨 TE-3C24				
𤇩 04829	0687.171 火 16 5	𤇩 G_ZJW01255						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
燵 04831	0688.021 火 18 1	燵 G_ZJW01256						
燿 04832	0688.091 火 19 1			燿 TE-4666				
爆 04833	0688.151 火 21 2							爆 V04-4D53
𤇗 04834	0688.151 火 21 4				𤇗 JK-65375			
𤇘 04835	0688.201 火 24 3			𤇘 TE-4B38				
𤇙 04836	0688.201 火 24 3			𤇙 TE-4B3A				
𤇚 04837	0688.221 火 25 1	𤇚 G_ZJW01258						
𤇛 04838	0688.251 火 33 1	𤇛 G_ZJW01806						
𤇜 04839	0688.381 爪 4 4			𤇜 TC-3F54				
𤇝 04840	0688.381 爪 4 5	𤇝 G_ZJW00510						
𤇞 04841	0689.071 爪 5 2			𤇞 TC-3E7E				
𤇟 04844	0689.091 爪 6 4	𤇟 G_ZJW00511						
𤇠 04845	0689.091 爪 6 5							𤇠 V04-4D54
𤇡 04847	0689.121 爪 7 4			𤇡 TC-5B4D				
𤇢 04848	0689.121 爪 7 4			𤇢 TC-5334				
𤇣 04850	0689.191 爪 8 1							𤇣 V04-4D55
𤇤 04851	0689.191 爪 8 3				𤇤 JK-65376			
𤇥 04852	0689.191 爪 9 3			𤇥 TD-3F5E				
𤇦 04854	0689.191 爪 9 4	𤇦 G_ZJW01260						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 04857	0689.221 𠂇 10 1	𪛗 G_ZJW01262						
𪛘 04858	0689.221 𠂇 10 3							𪛘 V04-4D57
𪛙 04859	0689.261 𠂇 11 3							𪛙 V04-4D36
𪛚 00165	0689.261 𠂇 11 5							𪛚 V04-405F
𪛛 04861	0689.271 𠂇 12 1							𪛛 V04-4D59
𪛜 04862	0689.271 𠂇 12 4	𪛜 G_ZJW01263						
𪛝 04863	0689.281 𠂇 13 2	𪛝 G_ZJW01264						
𪛞 04864	0689.281 𠂇 13 5	𪛞 G_ZJW01265						
𪛟 04865	0689.341 𠂇 15 2			𪛟 TE-3624				
𪛠 04866	0689.341 𠂇 17 5	𪛠 G_ZJW01266						
𪛡 04867	0689.341 𠂇 18 5	𪛡 G_ZJW01267						
𪛢 04868	0689.341 𠂇 22 2	𪛢 G_ZJW01268						
𪛣 04869	0690.011 𠂇 3 1	𪛣 G_ZFY00911						
𪛤 04875	0690.081 𠂇 19 2			𪛤 TE-4941				
𪛥 04873	0690.121 𠂇 11 4							𪛥 V04-4D5C
𪛦 04874	0691.091 𠂇 13 4	𪛦 G_ZJW01270						
𪛧 04876	0691.241 𠂇 5 2	𪛧 G_ZJW00514						
𪛨 04877	0691.241 𠂇 5 3	𪛨 G_ZJW00515						
𪛩 04878	0691.241 𠂇 5 4	𪛩 G_ZJW00516						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𧯛 04879	0692.071 𧯛 7 2	𧯛 G_ZJW00517						
𧯜 04880	0692.141 𧯜 8 1			𧯜 TD-2C71				
𧯝 04881	0692.141 𧯝 8 1	𧯝 G_ZJW01273						
𧯞 04882	0692.141 𧯞 8 1	𧯞 G_ZJW01275						
𧯟 04883	0692.141 𧯟 8 2			𧯟 TD-2C70				
𧯠 04884	0692.141 𧯠 8 3	𧯠 G_ZJW01271						
𧯡 04885	0692.141 𧯡 8 3	𧯡 G_ZJW01274						
𧯢 04886	0692.201 𧯢 10 3	𧯢 G_ZJW01276						
𧯣 04887	0692.221 𧯣 11 5	𧯣 G_ZJW01277						
𧯤 04888	0692.251 𧯤 12 2	𧯤 G_ZJW01281						
𧯥 04889	0692.251 𧯥 12 3							𧯥 V04-4D5D
𧯦 04890	0692.251 𧯦 12 3	𧯦 G_ZJW01278						
𧯧 04891	0692.301 𧯧 14 2	𧯧 G_ZJW01280						
𧯨 04892	0692.311 𧯨 15 1			𧯨 TE-3627				
𧯩 04893	0692.321 𧯩 16 3	𧯩 G_ZJW01283						
𧯪 04894	0692.321 𧯪 17 1	𧯪 G_ZJW01282						
𧯫 04895	0692.351 𧯫 11 3	𧯫 G_ZFY00404						
𧯬 04896	0693.101 𧯬 4 4							𧯬 V04-4D5E
𧯭 04897	0693.101 𧯭 4 4							𧯭 V04-4D5F

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
牀 04900	0693.271 片 7 3							牀 V04-4D61
𪚦 04903	0695.021 片 17 2							𪚦 V04-5354
𪚧 04904	0695.081 牙 6 3	𪚧 G_HC200867						
𪚨 04905	0695.121 牙 10 2							𪚨 V04-4D65
𪚩 04906	0697.071 牛 2 3	𪚩 G_IDC043						
𪚪 04908	0698.041 牛 3 1	𪚪 G_ZJW00520						
𪚫 04912	0699.111 牛 4 2	𪚫 G_ZFY00271						
𪚬 04913	0699.111 牛 4 2	𪚬 G_ZFY00315						
𪚭 04915	0700.061 牛 5 3	𪚭 G_GJZ00065						
𪚮 04920	0700.221 牛 6 2	𪚮 G_ZFY00226						
𪚯 04922	0700.221 牛 6 4			𪚯 TD-502C				
𪚰 04924	0701.171 牛 7 2	𪚰 G_ZFY00189						
𪚱 04926	0702.141 牛 8 2	𪚱 G_ZFY00227						
𪚲 04927	0702.141 牛 8 3	𪚲 G_ZFY00131						
𪚳 04928	0703.041 牛 9 1							𪚳 V04-4D67
𪚴 04929	0703.041 牛 9 2			𪚴 TD-3F6C				
𪚵 04930	0703.041 牛 9 4							𪚵 V04-4D68
𪚶 04934	0703.271 牛 10 2	𪚶 G_ZFY00191						
𪚷 04935	0703.271 牛 10 2	𪚷 G_ZJW01284						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𤝵 04938	0704.081 𤝵 11 3	G_ZJW01285						
𤝶 04944	0706.011 𤝶 1 4				𤝶 JK-65007			
𤝷 04946	0706.171 𤝷 3 1	G_ZJW00521						
𤝸 04947	0706.171 𤝸 3 3	G_CYY00912						
𤝹 04951	0709.181 𤝹 5 1	G_ZJW00522						
𤝺 04953	0709.181 𤝺 5 5	G_CYY00915						
𤝻 04955	0711.101 𤝻 6 1	G_GH100885						
𤝼 04956	0711.101 𤝼 6 1	G_ZJW00523						
𤝽 04960	0711.101 𤝽 6 3	G_ZFY00493						
𤝾 04961	0711.101 𤝾 6 4							𤝾 V04-4D6D
𤝿 04964	0712.071 𤝿 7 1		𤝿 MAC00046	𤝿 TC-4659				
𤞀 04967	0712.071 𤞀 7 1	G_ZJW00524						
𤞁 04972	0712.071 𤞁 7 5							𤞁 V04-4D6C
𤞂 04968	0714.051 𤞂 8 1	G_ZFY00515						
𤞃 04975	0714.051 𤞃 8 1	G_ZFY00498						
𤞄 04980	0714.051 𤞄 8 5	G_ZFY00496						
𤞅 04981	0716.051 𤞅 9 1			𤞅 TD-2D22				
𤞆 04984	0716.051 𤞆 9 1	G_ZFY00514						
𤞇 04985	0716.051 𤞇 9 2	G_ZJW01286						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
獠 04986	0716.051 犬 9 3			獠 TD-2C79				
獠 04987	0716.051 犬 9 5			獠 TD-2D25				
獠 04988	0716.051 犬 9 5				獠 JK-65380			
獠 04989	0717.111 犬 10 1							獠 V04-4D72
獠 04991	0717.111 犬 10 3	獠 G_GH100899						
獠 04993	0717.111 犬 10 4	獠 G_CYY00922						
獠 04994	0717.111 犬 10 4							獠 V04-4D74
獠 04995	0718.041 犬 11 1	獠 G_ZFY00531						
獠 04998	0718.041 犬 11 3		獠 MAC00118					
獠 04999	0718.041 犬 11 4			獠 TD-502E				
獠 05000	0718.041 犬 11 4							獠 V04-4D73
獠 05001	0718.041 犬 11 4	獠 G_CYY00924						
獠 05002	0719.131 犬 12 1							獠 V04-4D76
獠 05004	0719.131 犬 12 3	獠 G_ZJW01287						
獠 05006	0720.071 犬 13 1	獠 G_ZJW01289						
獠 05007	0720.071 犬 13 3							獠 V04-4D78
獠 05008	0720.071 犬 13 3	獠 G_ZJW01288						
獠 05009	0720.071 犬 13 3	獠 G_ZJW01290						
獠 05010	0721.031 犬 15 3							獠 V04-4D7B

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
獮 05011	0721.171 犬 17 1							獮 V04-4D7D
獮 05012	0722.071 犬 21 1							獮 V04-4D7E
𪛗 05013	0726.031 玄 9 4							𪛗 V04-4035
玨 05015	0727.251 玉 3 1			玨 TC-2C7B				
玨 05016	0727.251 玉 3 2			玨 TC-2D22				
玨 05018	0728.211 玉 4 1			玨 TC-3468				
玨 05019	0728.211 玉 4 1			玨 TC-346B				
玨 05020	0728.211 玉 4 1				玨 JK-65385			
玨 05023	0728.211 玉 4 3	玨 G_IDC034						
玨 05025	0728.211 玉 4 5				玨 JK-65383			
玨 05026	0730.081 玉 5 1			玨 TC-3F35				
玨 05027	0730.081 玉 5 1			玨 TC-3F41				
玨 05031	0730.081 玉 5 1	玨 G_XC200906						
玨 05033	0730.081 玉 5 3			玨 TC-3F38				
玨 05034	0730.081 玉 5 3	玨 G_RM100909						
玨 05036	0730.081 玉 5 4	玨 G_ZJW00526						
玨 05037	0730.081 玉 5 5			玨 TC-3F4B				
玨 05041	0732.021 玉 6 1			玨 TC-5337				
玨 05046	0732.021 玉 6 3			玨 TC-5C24				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
琤 05048	0732.021 玉 6 4			琤 TC-4C68				
瑤 05050	0732.021 玉 6 4	瑤 G_CH200919						
瑤 05051	0732.021 玉 6 4	瑤 G_ZJW00527						
琺 05052	0732.021 玉 6 5			琺 TC-4C60				
琺 05053	0732.021 玉 6 5	琺 G_CH200921						
璠 05055	0733.151 玉 7 1			璠 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				
璠 05066	0736.081 玉 8 1			璠 TD-2D45				
璠 05067	0736.081 玉 8 1			璠 TD-2D50				
琿 05068	0736.081 玉 8 1			琿 TD-2D52				
珣 05069	0736.081 玉 8 1	珣 G_ZJW01291						
璠 05070	0736.081 玉 8 2			璠 TD-2D48				
璠 05071	0736.081 玉 8 2			璠 JK-65387				
璠 05073	0736.081 玉 8 2		璠 MAC00109					
璠 05074	0736.081 玉 8 3			璠 TD-2D36				
璠 05075	0736.081 玉 8 3			璠 TD-2D39				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𤣥 10533	0736.081 玉 8 4		𤣥 MAC00048					
琫 05081	0738.181 玉 9 1			琫 TD-402B				
珣 05084	0738.181 玉 9 1	珣 G_ZJW01292						
琤 05085	0738.181 玉 9 2			琤 TD-4036				
琿 05086	0738.181 玉 9 2			琿 TD-4043				
琿 05089	0738.181 玉 9 3			琿 TD-402C				
琿 05090	0738.181 玉 9 3	琿 G_ZJW01293						
琿 05093	0738.181 玉 9 5			琿 TD-402D				
琿 05095	0740.111 玉 10 1			琿 TD-505A				
琿 05096	0740.111 玉 10 1			琿 TD-6037				
琿 05098	0740.111 玉 10 2			琿 TD-5057				
琿 05100	0740.111 玉 10 3			琿 TD-4B53				
琿 05101	0740.111 玉 10 3			琿 TD-503C				
琿 05102	0740.111 玉 10 3			琿 TD-504D				
琿 05014	0740.111 玉 10 4						琿 UTC00700	
琿 05103	0740.111 玉 10 4			琿 TD-503B				
琿 05104	0740.111 玉 10 4			琿 TD-5071				
琿 05107	0740.111 玉 10 5	琿 G_ZJW01294						
琿 05109	0741.221 玉 11 1			琿 TD-6022				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
璫 05108	0741.221 玉 11 2	璫 G_XH200935	璫 MAC00028					
璫 05113	0741.221 玉 11 2			璫 TD-5F6A				
琬 05114	0741.221 玉 11 2			琬 TD-6035				
瑋 05115	0741.221 玉 11 3			瑋 TD-602D				
琰 05116	0741.221 玉 11 4			琰 TD-5F6F				
璆 05118	0742.251 玉 12 1			璆 TD-6D36				
璁 05119	0742.251 玉 12 1			璁 TD-6D42				
璅 05120	0742.251 玉 12 1			璅 TD-6D51				
璆 05121	0742.251 玉 12 2			璆 TD-6D35				
璆 05122	0742.251 玉 12 2			璆 TD-6D3F				
璆 05123	0742.251 玉 12 2			璆 TD-6D40				
瑤 05124	0742.251 玉 12 3			瑤 TD-6D44				
璫 05126	0742.251 玉 12 4	璫 G_CH100941						
璫 05128	0742.251 玉 12 4	璫 G_ZJW01297						
璫 05130	0744.021 玉 13 1			璫 TE-254A				
璫 05131	0744.021 玉 13 1			璫 TE-255C				
璫 05132	0744.021 玉 13 1	璫 G_ZJW01298						
璫 05134	0744.021 玉 13 4			璫 TE-254C				
璋 05137	0744.261 玉 14 2	璋 G_ZJW00760						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
瓊 05139	0744.261 玉 14 3			瓊 TE-2E2C				
璫 05140	0744.261 玉 14 3			璫 TE-2E35				
璫 05142	0745.051 玉 15 1			璫 TE-3C3C				
璫 05143	0745.051 玉 15 4			璫 TE-362C				
璫 05146	0745.141 玉 16 1			璫 TE-363A				
璫 05147	0745.141 玉 16 2			璫 TE-4136				
璫 05148	0745.141 玉 16 3			璫 TE-3C38				
璫 05149	0745.231 玉 17 3			璫 TE-4134				
瓊 05150	0745.301 玉 20 4			瓊 TE-4848				
瓊 05151	0745.331 玉 21 2			瓊 TE-4960				
瓊 05152	0745.331 玉 21 5			瓊 TE-4961				
瓊 05153	0745.341 玉 22 3			瓊 TE-4A44				
瓊 05158	0746.161 瓜 5 2			瓊 TC-4D27				
瓊 05159	0746.161 瓜 5 3							瓊 V04-4E24
瓊 05161	0748.021 瓦 2 5			瓊 JK-65392				
瓊 02617	0748.081 瓦 3 1	瓊 G_ZFY00032						
瓊 05162	0748.201 瓦 4 1			瓊 JK-65395				
瓊 05164	0748.201 瓦 4 3	瓊 G_ZFY00999						
瓊 05166	0749.040 瓦 6 3	瓊 G_K0749.04						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
瓠 05167	0749.131 瓦 6 3			瓠 TC-5C32				
瓠 05168	0749.131 瓦 6 3			瓠 TC-5C34				
瓠 05170	0749.131 瓦 6 4				瓠 JK-65403			
瓠 05173	0750.071 瓦 8 2	瓠 G_ZFY00729						
瓠 05174	0750.071 瓦 8 3							瓠 V04-4E25
瓠 05176	0750.231 瓦 9 3				瓠 JK-65406			
瓠 05178	0751.111 瓦 10 4				瓠 JK-65400			
瓠 05182	0752.261 瓦 13 3				瓠 JK-65394			
瓠 05185	0753.141 瓦 18 3	瓠 G_K0753.09						
𪛗 05186	0754.171 甘 8 3			𪛗 TD-2D69				
𪛗 05187	0754.181 甘 9 1	𪛗 G_ZJW00661						
𪛗 05189	0755.041 生 4 1							𪛗 V04-4E2A
𪛗 05191	0755.111 生 6 3				𪛗 JK-65408			
𪛗 05192	0755.111 生 6 4							𪛗 V04-4E2C
𪛗 05195	0755.171 生 7 5							𪛗 V04-4D33
𪛗 05196	0755.181 生 8 2							𪛗 V04-4E2E
𪛗 05197	0755.181 生 8 3							𪛗 V04-415C
𪛗 05198	0755.181 生 8 3							𪛗 V04-4E2F
𪛗 05199	0755.201 生 9 3			𪛗 TD-5121				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05200	0755.201 生 9 4							𪛗 V04-4E32
𪛘 05201	0755.201 生 9 4			𪛘 TD-507E				
𪛙 05203	0756.051 用 3 3							𪛙 V04-4E33
𪛚 05204	0756.051 用 3 5			𪛚 TC-2D76				
𪛛 05209	0759.081 田 2 4	𪛛 G_ZJW00041						
𪛜 05210	0760.031 田 3 3			𪛜 TC-3474				
𪛝 05213	0760.341 田 4 3			𪛝 TC-3F62				
𪛞 05220	0761.191 田 5 3	𪛞 G_IDC049						
𪛟 05222	0761.191 田 5 3			𪛟 TC-4D2D				
𪛠 05225	0763.031 田 6 1	𪛠 G_ZJW00528						
𪛡 05227	0763.031 田 6 3	𪛡 G_ZJW00057						
𪛢 05232	0763.031 田 6 3	𪛢 G_ZJW00529						
𪛣 05234	0764.041 田 7 1							𪛣 V04-4E36
𪛤 05237	0764.041 田 7 2				𪛤 JK-65410			
𪛥 05242	0764.041 田 7 4			𪛥 TD-2D72				
𪛦 05243	0764.041 田 7 4							𪛦 V04-4E39
𪛧 05244	0765.091 田 8 1			𪛧 TD-4068				
𪛨 05248	0766.101 田 10 1							𪛨 V04-4E3D
𪛩 05249	0766.101 田 10 2			𪛩 TD-603F				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05250	0766.101 𪔐 10 2	𪔐 G_ZJW01302						
𪔑 05251	0766.101 𪔑 10 3							𪔑 V04-4E3F
𪔒 05252	0766.101 𪔒 10 3	𪔒 G_ZJW01301						
𪔓 05253	0766.101 𪔓 10 4				𪔓 JK-65414			
𪔔 05254	0766.101 𪔔 10 4							𪔔 V04-4E41
𪔕 05255	0766.101 𪔕 10 5							𪔕 V04-4E3C
𪔖 05256	0766.181 𪔖 11 3							𪔖 V04-4E43
𪔗 05259	0766.281 𪔗 12 2			𪔗 TE-2156				
𪔘 05263	0766.281 𪔘 12 3							𪔘 V04-4161
𪔙 05261	0766.321 𪔙 13 1							𪔙 V04-4E46
𪔚 05264	0766.321 𪔚 13 3							𪔚 V04-4E45
𪔛 05265	0767.041 𪔛 15 3	𪔛 G_ZJW01304						
𪔜 05266	0767.101 𪔜 18 1							𪔜 V04-4E48
𪔝 05268	0768.011 𪔝 8 4	𪔝 G_ZJW01305						
𪔞 05270	0769.011 𪔞 1 1							𪔞 V04-4E49
𪔟 05273	0769.221 𪔟 3 1	𪔟 G_ZFY00008						
𪔠 05274	0769.221 𪔠 3 5	𪔠 G_ZFY00003						
𪔡 05275	0770.191 𪔡 4 2							𪔡 V04-4E4D
𪔢 05277	0770.191 𪔢 4 4	𪔢 G_ZFY00000						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
疔 05278	0770.191 𠂔 4 4	疔 G_XH100964						
痧 05280	0770.191 𠂔 4 5							痧 V04-4E50
痂 05281	0772.111 𠂔 5 1							痂 V04-4E4E
痃 05282	0772.111 𠂔 5 1	痃 G_ZJW00530						
瘤 05283	0772.111 𠂔 5 3				瘤 JK-65417			
痄 05284	0772.111 𠂔 5 3	痄 G_BK100968						
痈 05285	0772.111 𠂔 5 3							痈 V04-4E53
痲 05286	0772.111 𠂔 5 5	痲 G_GH200969						
痲 05287	0773.151 𠂔 6 1							痲 V04-4E54
疵 05289	0773.151 𠂔 6 2							疵 V04-4E51
癩 05290	0773.151 𠂔 6 2							癩 V04-4E55
痲 05291	0773.151 𠂔 6 4							痲 V04-4E52
痒 05294	0773.151 𠂔 6 4	痒 G_ZFY00010						
癩 05295	0773.151 𠂔 6 5	癩 G_ZJW01307						
疥 05297	0774.251 𠂔 7 1						疥 UTC00702	
痼 05299	0774.251 𠂔 7 2	痼 G_GH200973						
瘡 05300	0774.251 𠂔 7 3							瘡 V04-4E57
痲 05301	0774.251 𠂔 7 3	痲 G_ZJW01309						
痲 05303	0774.251 𠂔 7 4							痲 V04-4E59

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05305	0776.111 𠂔 8 2	痼 G_ZFY00005						
痼 05306	0776.111 𠂔 8 3	痼 G_ZFY00004						
瘥 05307	0776.111 𠂔 8 4							瘥 V04-4E5B
瘥 05308	0776.111 𠂔 8 5	瘥 G_ZJW01310						
痼 05310	0777.211 𠂔 9 1				痼 JK-65420			
瘥 05311	0777.211 𠂔 9 1	瘥 G_ZFY00013						
瘥 05315	0777.211 𠂔 9 4							瘥 V04-4E5E
痛 05318	0779.041 𠂔 10 3	痛 G_ZJW01311						
瘥 05324	0780.091 𠂔 11 2		瘥 MAC00116					
瘥 05326	0780.091 𠂔 11 3							瘥 V04-4E61
瘥 05322	0781.101 𠂔 12 2				瘥 JK-66132			
瘥 05327	0781.101 𠂔 12 2							瘥 V04-4E63
瘥 05328	0782.021 𠂔 13 2						瘥 UTC00706	
瘥 05329	0782.311 𠂔 15 1				瘥 JK-65423			
瘥 05332	0783.011 𠂔 16 1			瘥 TE-4027				
瘥 05333	0783.011 𠂔 16 5			瘥 TE-413D				
癩 05334	0783.081 𠂔 17 2						癩 UTC00707	
癩 05335	0784.101 𠂔 7 1							癩 V04-4E65
白 05336	0785.071 𠂔 1 1	白 G_ZJW00531						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
的 05339	0787.061 白 4 3			的 TC-3F6C				
𠂔 05340	0787.061 白 4 4			𠂔 TC-3C36				
𠂕 05341	0788.061 白 5 3							𠂕 V04-4E66
臭 05343	0788.061 白 5 3	臭 G_ZJW00532						
𠂔 05346	0788.121 白 6 1	𠂔 G_CYY00976						
𠂔 05347	0788.121 白 6 2							𠂔 V04-4E68
𠂔 05352	0788.181 白 7 3			𠂔 TD-2D7B				
𠂔 05353	0788.291 白 8 1			𠂔 TD-4078				
𠂔 05354	0788.291 白 8 1							𠂔 V04-4E6A
𠂔 05355	0788.291 白 8 1	𠂔 G_ZJW01314						
𠂔 05357	0788.291 白 8 4							𠂔 V04-4E6C
𠂔 05358	0788.341 白 9 3			𠂔 TD-5131				
𠂔 05359	0788.341 白 9 4							𠂔 V04-4E6F
𠂔 05365	0790.081 白 18 1			𠂔 TE-4777				
𠂔 05367	0790.301 皮 4 5							𠂔 V04-4E72
𠂔 05368	0791.101 皮 5 2	𠂔 G_ZFY01009						
𠂔 05369	0791.101 皮 5 4	𠂔 G_ZJW00533						
𠂔 05371	0791.151 皮 6 3	𠂔 G_ZFY00193						
𠂔 05373	0791.231 皮 7 3						𠂔 UTC00708	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05377	0791.301 𪛗 8 3						𪛗 UTC00837	
𪛘 05380	0791.411 𪛘 9 5						𪛘 UTC00710	
𪛙 05385	0792.421 𪛙 3 3	𪛙 G_ZFY00292						
𪛚 05389	0793.101 𪛚 4 4	𪛚 G_ZJW00536						
𪛛 05391	0793.101 𪛛 4 5	𪛛 G_ZJW00537						
𪛜 05395	0794.041 𪛜 5 3						𪛜 UTC00101	
𪛝 05396	0794.041 𪛝 5 4			𪛝 TC-4D44				
𪛞 05398	0794.161 𪛞 6 1			𪛞 TC-5C58				
𪛟 05402	0794.161 𪛟 6 1	𪛟 G_ZJW00541						
𪛠 05403	0794.161 𪛠 6 4	𪛠 G_ZJW00542						
𪛡 05407	0795.071 𪛡 7 1	𪛡 G_ZJW01322						
𪛢 05408	0795.071 𪛢 7 1	𪛢 G_ZFY00537						
𪛣 05410	0795.071 𪛣 7 3	𪛣 G_ZJW01323						
𪛤 05412	0795.201 𪛤 8 1	𪛤 G_ZJW01325						
𪛥 05413	0795.201 𪛥 8 1	𪛥 G_ZJW01326						
𪛦 05414	0795.201 𪛦 8 3				𪛦 JK-65425			
𪛧 05416	0795.201 𪛧 8 4	𪛧 G_ZJW01327						
𪛨 05417	0795.201 𪛨 8 4	𪛨 G_ZJW01329						
𪛩 05418	0795.201 𪛩 8 5	𪛩 G_ZJW01324						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
盛 05419	0796.061 皿 9 1		盛 MAC00051					
伺 05420	0796.061 皿 9 1							伺 V04-436A
盒 05423	0796.061 皿 9 3			盒 TD-5136				
盪 05424	0796.061 皿 9 3			盪 TD-5138				
盥 05425	0796.061 皿 9 3	盥 G_ZJW01330						
𩇛 05426	0796.061 皿 9 4	𩇛 G_ZJW00723						
𩇜 05427	0796.061 皿 9 4	𩇜 G_ZJW01331						
𩇝 05428	0796.061 皿 9 4	𩇝 G_ZJW01332						
旅 05431	0796.101 皿 10 4	旅 G_ZJW01333						
監 05432	0797.071 皿 11 1			監 TD-6F4B				
𩇞 05435	0798.031 皿 12 2	𩇞 G_ZJW01339						
𩇟 05436	0798.031 皿 12 3	𩇟 G_ZJW01337						
𩇠 05437	0798.031 皿 12 4	𩇠 G_ZJW01336						
𩇡 05438	0798.031 皿 12 4	𩇡 G_ZJW01338						
𩇢 05439	0798.091 皿 13 1	𩇢 G_ZJW01318						
𩇣 05441	0798.091 皿 13 4	𩇣 G_ZJW01319						
盧 05444	0798.131 皿 14 2							盧 V04-4E7A
鎰 05445	0798.131 皿 14 3	鎰 G_ZJW01344						
𩇥 05446	0798.131 皿 14 4	𩇥 G_ZJW01341						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
滷 05447	0798.131 皿 14 4	滷 G_ZJW01343						
盜劫 05448	0798.131 皿 14 4							盜劫 V04-4E7B
盤 05449	0798.171 皿 15 4	盤 G_ZJW01345						
𩚑 05450	0798.171 皿 16 1							𩚑 V04-4E7C
𩚒 05451	0798.171 皿 16 2	𩚒 G_ZJW01346						
𩚓 05452	0798.171 皿 16 2	𩚓 G_ZJW01347						
戲 05453	0798.211 皿 17 2	戲 G_ZJW01350						
粥 05454	0798.211 皿 17 5	粥 G_ZJW01349						
𩚔 05455	0798.221 皿 19 4							𩚔 V04-4E7D
𩚕 05456	0798.221 皿 20 3	𩚕 G_ZJW01351						
𩚖 05457	0798.221 皿 20 3	𩚖 G_ZJW01352						
𩚗 05458	0798.231 皿 23 5	𩚗 G_ZJW01353						
眈 05462	0800.121 目 3 3							眈 V04-4F22
眈 05470	0803.151 目 4 3	眈 G_CH200995						
眈 05471	0803.151 目 4 3	眈 G_ZFY00738						
眈 05472	0806.081 目 5 1				眈 JK-65427			
眈 05473	0806.081 目 5 1							眈 V04-4F27
眈 05474	0806.081 目 5 1	眈 G_ZFY00766						
眈 05477	0806.081 目 5 2	眈 G_ZFY00773						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𥇑 05478	0806.081 目 5 3			𥇑 TC-4D62				
𥇒 05479	0806.081 目 5 3	𥇒 G_ZFY00798						
𥇓 05482	0806.081 目 5 5				𥇓 JK-65432			
𥇔 05483	0806.081 目 5 5	𥇔 G_ZFY00782						
𥇕 05484	0808.051 目 6 1				𥇕 JK-65434			
𥇖 05485	0808.051 目 6 1							𥇖 V04-4F2A
𥇗 05486	0808.051 目 6 1	𥇗 G_ZFY00765						
𥇘 05487	0808.051 目 6 3	𥇘 G_ZFY00755						
𥇙 05490	0808.051 目 6 4	𥇙 G_ZFY00795						
𥇚 05491	0809.211 目 7 1				𥇚 JK-65436			
𥇛 05496	0809.211 目 7 4	𥇛 G_CH301001						
𥇜 05500	0811.191 目 8 1	𥇜 G_ZJW01355						
𥇝 05501	0811.191 目 8 1	𥇝 G_ZFY00758						
𥇞 05502	0811.191 目 8 1							𥇞 V04-4F2D
𥇟 05504	0811.191 目 8 3							𥇟 V04-4F30
𥇠 05507	0813.161 目 9 2				𥇠 JK-65441			
𥇡 05510	0813.161 目 9 5				𥇡 JK-65429			
𥇢 05511	0815.181 目 10 1	𥇢 G_ZFY00817						
𥇣 05459	0815.181 目 10 3						𥇣 UTC00713	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05514	0815.181 目 10 3							𪔐 V04-4F36
𪔑 05515	0815.181 目 10 3	𪔑 G_ZFY00698						
𪔒 05516	0815.181 目 10 3	𪔒 G_ZFY00790						
𪔓 05517	0815.181 目 10 4				𪔓 JK-65442			
𪔔 05518	0815.181 目 10 4	𪔔 G_ZFY00696						
𪔕 05519	0816.211 目 11 2			𪔕 TD-6F7E				
𪔖 05520	0816.211 目 11 2	𪔖 G_ZFY00822						
𪔗 05521	0816.211 目 11 3							𪔗 V04-4F38
𪔘 05523	0816.211 目 11 5	𪔘 G_GH101009						
𪔙 05524	0818.191 目 12 1				𪔙 JK-65430			
𪔚 05526	0818.191 目 12 3							𪔚 V04-4F3C
𪔛 05528	0819.131 目 13 2			𪔛 TE-2E48				
𪔜 05529	0819.131 目 13 2							𪔜 V04-4F3B
𪔝 05531	0820.101 目 14 2	𪔝 G_ZJW01356						
𪔞 05533	0820.341 目 16 1							𪔞 V04-4F3F
𪔟 05534	0820.341 目 16 3							𪔟 V04-4F40
𪔠 05539	0821.161 目 20 3				𪔠 JK-65437			
𪔡 05540	0822.011 𠂇 3 2	𪔡 G_ZJW00546						
𪔢 05541	0822.261 𠂇 8 4			𪔢 TD-4141				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05542	0823.061 𪔐 9 4	𪔐 G_ZJW01358						
𪔑 05544	0824.161 𪔑 5 4							𪔑 V04-4F43
𪔒 05546	0824.161 𪔒 5 4	𪔒 G_ZJW00547						
𪔓 05548	0825.011 𪔓 7 3			𪔓 TD-2E33				
𪔔 05549	0825.011 𪔔 7 4	𪔔 G_ZJW01359						
𪔕 05550	0825.121 𪔕 8 1	𪔕 G_ZJW01360						
𪔖 05554	0825.261 𪔖 12 4							𪔖 V04-4F45
𪔗 05555	0825.261 𪔗 13 1							𪔗 V04-4F46
𪔘 05556	0825.271 𪔘 14 4	𪔘 G_ZJW01361						
𪔙 05557	0825.281 𪔙 16 1							𪔙 V04-4F48
𪔚 05559	0827.101 𪔚 2 1	𪔚 G_IDC045						
𪔛 05561	0827.191 𪔛 3 1	𪔛 G_IDC046						
𪔜 05564	0827.191 𪔜 3 3	𪔜 G_CYY00994						
𪔝 05565	0827.191 𪔝 3 3	𪔝 G_CYY00995						
𪔞 05566	0828.241 𪔞 4 1				𪔞 JK-65452			
𪔟 05567	0828.241 𪔟 4 1							𪔟 V04-4F4A
𪔠 05573	0828.241 𪔠 4 3			𪔠 TC-4044				
𪔡 05574	0828.241 𪔡 4 3		𪔡 MAC00003					
𪔢 05577	0828.241 𪔢 4 3	𪔢 G_CYY01002						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	0828.241	𠂔						
05584	石							
	4 4	G_CYY01008						
𠂕	0829.331	𠂕						
05589	石							
	5 1	G_IDC047						
𠂖	0829.331	𠂖						
05596	石							
	5 1	G_ZFY00046						
𠂗	0829.331				𠂗			
05597	石				JK-65453			
	5 2							
𠂘	0829.331	𠂘						
05598	石							
	5 2	G_CH101021						
𠂙	0829.331	𠂙						
05599	石							
	5 4	G_CYY01019						
𠂚	0829.331	𠂚						
05600	石							
	5 4	G_CH101022						
𠂛	0830.131			𠂛				
05603	石			TC-5D21				
	6 1							
𠂜	0830.131							𠂜
05611	石							V04-4F4F
	6 3							
𠂝	0830.131	𠂝						
05617	石							
	6 3	G_HC201026						
𠂞	0830.131	𠂞						
05623	石							
	6 4	G_ZJW00549						
𠂟	0831.131	𠂟						
05631	石							
	7 2	G_GH101032						
𠂠	0831.131	𠂠						
05632	石							
	7 2	G_GH101033						
𠂡	0831.131							𠂡
05634	石							V04-4F51
	7 2							
𠂢	0831.131			𠂢				
05635	石			TD-2E48				
	7 3							
𠂣	0831.131			𠂣				
05638	石			TD-2E38				
	7 4							
𠂤	0831.131			𠂤				
05639	石			TD-2E3B				
	7 5							
𠂥	0832.211	𠂥						
05645	石							
	8 1	G_ZFY00047						
𠂦	0832.211	𠂦						
05648	石							
	8 2	G_CYY01049						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05650	0832.211 石 8 2		碯 MAC00111				碯 UTC00715	
碯 05658	0832.211 石 8 5	碯 G_GH101040						
碯 05660	0833.291 石 9 1			碯 TD-515B				
碯 05665	0833.291 石 9 2	碯 G_CYY01060						
碯 05667	0833.291 石 9 3						碯 UTC00546	
碯 05673	0833.291 石 9 4			碯 TD-5153				
碯 05674	0833.291 石 9 4			碯 TD-5165				
碯 05681	0835.061 石 10 1			碯 TD-6075				
碯 05695	0836.091 石 11 2							碯 V04-4F55
碯 05687	0836.091 石 11 3	碯 G_CYY01075						
碯 05699	0836.091 石 11 4	碯 G_CYY01087						
碯 05700	0837.091 石 12 1			碯 TE-2351				
碯 05701	0837.091 石 12 1			碯 TE-2579				
碯 05706	0837.091 石 12 1						碯 UTC00716	
碯 05703	0837.091 石 12 2			碯 TD-6E24				
碯 05704	0837.091 石 12 2	碯 G_ZJW01362						
碯 05705	0837.411 石 13 2	碯 G_ZJW01363						
碯 05709	0837.411 石 13 2			碯 TE-2E4C				
碯 05712	0838.051 石 14 2			碯 TE-364B				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
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						
礪 05730	0839.131 石 19 3			礪 TE-484C				
禿 05733	0840.031 示 3 1	禿 G_ZJW00550						
禿 05737	0841.031 示 4 1				禿 JK-65458			
袂 05741	0841.031 示 4 5			袂 TC-3536				
視 05742	0841.031 示 4 5	視 G_ZJW00552						
衤 05743	0841.031 示 4 5		衤 MAC00113					
衤 05744	0842.121 示 5 2			衤 TC-405D				
袂 05746	0842.121 示 5 3			袂 TC-404F				
被 05747	0842.121 示 5 5			被 TC-4053				
袪 05750	0843.081 示 6 3	袪 G_ZJW00554						
禿 05751	0843.081 示 6 4	禿 G_ZJW00063						
稭 05756	0853.081 禾 6 5			稭 TC-5D61				
禿 05757	0843.261 示 7 1			禿 TC-5D34				
禿 05758	0843.261 示 7 1	禿 G_ZJW00043						
褱 05759	0843.261 示 7 1							褱 V04-4F60

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
裨	0843.261			裨				
05760	示			TC-5D35				
	7 2							
裨	0843.261			裨				
05761	示			TC-5D36				
	7 2							
裨	0843.261			裨				
05762	示			TC-5D3C				
	7 2							
裨	0843.261							裨
05765	示							V04-4F61
	7 3							
裙	0843.261			裙				
05767	示			TC-5D38				
	7 5							
裒	0844.171			裒				
05769	示			TD-2E59				
	8 1							
襖	0844.171			襖				
05770	示			TD-2E65				
	8 2							
裒	0844.171			裒				
05771	示			TD-2E6D				
	8 2							
裒	0844.171				裒			
05772	示				JK-65463			
	8 2							
崇	0844.171	崇						
05773	示	G_ZJW01365						
	8 2							
裒	0844.171			裒				
05774	示			TD-2E60				
	8 3							
裒	0844.171				裒			
05775	示				JK-65462			
	8 3							
裒	0844.171			裒				
05777	示			TD-2E63				
	8 4							
裒	0844.171			裒				
05778	示			TD-2E68				
	8 4							
裒	0844.171				裒			
05779	示				JK-65461			
	8 4							
祿	0844.171			祿				
05781	示			TD-2E52				
	8 5							
褙	0845.161			褙				
05784	示			TD-4177				
	9 1							
褙	0845.161	褙						
05785	示	G_ZJW01366						
	9 1							
換	0845.161			換				
05786	示			TD-416F				
	9 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
禪 05780	0845.161 示 9 4	禪 G_ZFY00417						
禪 05787	0845.161 示 9 4			禪 TD-4179				
禪 05790	0846.091 示 10 1			禪 TD-5223				
禪 05791	0846.091 示 10 1			禪 TD-607E				
禪 05792	0846.091 示 10 3	禪 G_ZJW01367						
禪 05793	0846.091 示 10 5							禪 V04-4849
禪 05794	0846.261 示 11 1			禪 TD-612C				
禪 05796	0846.261 示 11 1	禪 G_ZJW01542						
禪 05797	0846.261 示 11 1							禪 V04-4F65
禪 05801	0846.261 示 11 3			禪 TD-607B				
禪 05802	0846.261 示 11 4			禪 TD-607D				
禪 05803	0846.261 示 11 4			禪 JK-65464				
禪 05804	0846.261 示 11 5							禪 V04-4F66
禪 05805	0847.012 示 12 1			禪 TE-2628				
禪 05806	0847.021 示 12 2			禪 TD-6E28				
禪 05808	0847.021 示 12 3	禪 G_ZJW01544						
禪 05809	0847.141 示 13 1							禪 V04-4F67
禪 05812	0847.221 示 14 1			禪 TE-3656				
禪 05818	0847.311 示 17 5			禪 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				
𪚨 05831	0851.091 禾 4 5	𪚨 G_ZJW00555						
积 05832	0851.091 禾 4 5	积 G_ZFY00290						
𪚩 05833	0852.101 禾 5 1		𪚩 MAC00064					
𪚪 05835	0852.101 禾 5 1				𪚪 JK-65466			
𪚫 05844	0853.081 禾 6 3	𪚫 G_ZJW00556						
𪚬 05847	0853.081 禾 6 4	𪚬 G_ZJW00557						
𪚭 05849	0854.201 禾 7 2			𪚭 TD-2F23				
𪚮 05850	0854.201 禾 7 3	𪚮 G_XC101064						
𪚯 05854	0854.201 禾 7 3			𪚯 TD-2E79				
𪚰 05855	0855.311 禾 8 1			𪚰 TD-4238				
𪚱 05857	0855.311 禾 8 2			𪚱 TD-423A				
𪚲 05858	0855.311 禾 8 4			𪚲 TD-422C				
𪚳 05859	0855.311 禾 8 4							𪚳 V04-4F6D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𪎩 05861	0856.321 禾 9 1	積 G_ZFY00207						
𪎪 05862	0856.321 禾 9 2			積 TD-524A				
𪎫 05863	0856.321 禾 9 2				稷 JK-65470			
𪎬 05864	0856.321 禾 9 3			稱 TD-524F				
𪎭 05822	0858.131 禾 10 3					綸 UTC00437		
𪎮 05867	0858.131 禾 10 3	替 G_ZJW01373						
𪎯 05868	0858.131 禾 10 3	畱 G_ZJW01374						
𪎰 05869	0858.131 禾 10 3	𪎰 G_ZFY00289						
𪎱 05871	0858.131 禾 10 5				穉 JK-65471			
𪎲 05872	0860.041 禾 11 1	𪎲 G_ZJW01375						
𪎳 05875	0860.041 禾 11 3	𪎳 G_XC101069						
𪎴 05876	0860.041 禾 11 3			穆 TD-6E34				
𪎵 05877	0860.041 禾 11 4			穰 TD-6E36				
𪎶 05874	0860.051 禾 11 1			穰 TD-6E38				
𪎷 05878	0860.311 禾 12 2			穰 TE-2635				
𪎸 05879	0860.311 禾 12 2			穰 TE-263F				
𪎹 05880	0860.311 禾 12 3				穰 JK-65473			
𪎺 05881	0861.051 禾 13 2			穰 TE-2E65				
𪎻 05882	0861.051 禾 14 4					𪎻 UTC00361		

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05884	0861.391 禾 15 1			𪔐 TE-3C51				
𪔑 05886	0861.441 禾 16 2			𪔑 TE-414F				
𪔒 05888	0862.271 穴 2 5	𪔒 G_ZJW00234						
𪔓 05891	0864.121 穴 4 3	𪔓 G_ZJW00558						
𪔔 05892	0864.121 穴 4 4	𪔔 G_ZJW00559						
𪔕 05894	0864.381 穴 5 2							𪔕 V04-4F70
𪔖 05903	0865.231 穴 6 2	𪔖 G_ZJW00560						
𪔗 05906	0865.231 穴 6 5	𪔗 G_ZJW00562						
𪔘 05907	0866.281 穴 7 1							𪔘 V04-4036
𪔙 05908	0866.281 穴 7 1							𪔙 V04-4F73
𪔚 05914	0866.551 穴 8 2	𪔚 G_ZJW01376						
𪔛 05919	0867.351 穴 10 3				𪔛 JK-65480			
𪔜 05920	0867.351 穴 10 3				𪔜 JK-65482			
𪔝 05922	0868.211 穴 11 1	𪔝 G_ZJW01379						
𪔞 05923	0868.211 穴 11 2							𪔞 V04-4F75
𪔟 05924	0868.211 穴 11 4							𪔟 V04-4F77
𪔠 05925	0868.211 穴 11 4	𪔠 G_ZJW01378						
𪔡 05929	0869.071 穴 13 1							𪔡 V04-4F7A
𪔢 05931	0870.071 穴 16 1							𪔢 V04-4F7C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 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						
𠂔 05947	0872.251 立 8 3	𠂔 G_ZJW01384						
𠂔 05948	0873.011 立 9 2	𠂔 G_ZJW01387						
𠂔 05950	0873.011 立 9 3	𠂔 G_ZJW01388						
𠂔 05951	0873.011 立 9 4							𠂔 V04-5022

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05952	0873.041 立 10 2	𪛗 G_ZJW01389						
𪛘 05956	0873.071 立 11 1				𪛘 JK-65484			
𪛙 05954	0873.071 立 11 2	𪛙 G_ZJW01391						
𪛚 05955	0873.141 立 12 3	𪛚 G_ZJW01392						
𪛛 08288	0873.271 立 16 1							𪛛 V04-406D
𪛜 05961	0877.071 竹 2 3				𪛜 JK-65486			
𪛝 05965	0878.081 竹 3 2	𪛝 G_ZJW00569						
𪛞 05969	0879.191 竹 4 1	𪛞 G_ZJW00570						
𪛟 05970	0879.191 竹 4 1	𪛟 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				
𪛥 05979	0881.251 竹 5 1			𪛥 TC-5D7A				
𪛦 05982	0881.251 竹 5 2	𪛦 G_CYY01149						
𪛧 05985	0881.251 竹 5 3	𪛧 G_ZJW00572						
𪛨 05987	0881.251 竹 5 5				𪛨 JK-65490			
𪛩 05988	0881.251 竹 5 5	𪛩 G_ZFY00988						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 05991	0884.181 竹 6 1	𪚩 G_ZFY00981						
𪚪 05993	0884.181 竹 6 3		𪚪 MAC00049					
𪚫 05994	0884.181 竹 6 3			𪚫 TD-2F43				
𪚬 05995	0884.181 竹 6 3			𪚬 TD-2F44				
𪚭 05996	0884.181 竹 6 3			𪚭 TD-2F4F				
𪚮 05999	0884.181 竹 6 4			𪚮 TD-2F49				
𪚯 06000	0884.181 竹 6 4			𪚯 TD-2F4A				
𪚰 06002	0884.181 竹 6 4			𪚰 JK-65491				
𪚱 06011	0886.231 竹 7 1	𪚱 G_XC101094						
𪚲 06012	0886.231 竹 7 1	𪚲 G_ZJW01395						
𪚳 06013	0886.231 竹 7 1	𪚳 G_ZFY00983						
𪚴 06015	0886.231 竹 7 3			𪚴 TD-4263				
𪚵 06016	0886.231 竹 7 3			𪚵 TD-4270				
𪚶 06017	0886.231 竹 7 3	𪚶 G_ZJW01393						
𪚷 06018	0886.231 竹 7 3	𪚷 G_ZJW01396						
𪚸 06019	0886.231 竹 7 3	𪚸 G_ZFY00991						
𪚹 06020	0886.231 竹 7 4	𪚹 G_ZFY00984						
𪚺 06021	0886.231 竹 7 4			𪚺 JK-65494				
𪚻 06022	0886.231 竹 7 4							𪚻 V04-5028

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
痧 06023	0886.231 竹 7 4	痧 G_ZFY00977						
筊 06025	0889.321 竹 8 1				筊 JK-65493			
箏 06031	0889.321 竹 8 1	箏 G_ZFY00992						
篪 06033	0889.321 竹 8 2			篪 TD-526B				
箛 06034	0889.321 竹 8 2			箛 TD-5270				
簠 06035	0889.321 竹 8 2			簠 TD-527E				
箹 06036	0889.321 竹 8 2			箹 TD-5325				
𪚩 06039	0889.321 竹 8 3						𪚩 V04-502A	
箊 06040	0889.321 竹 8 3	箊 G_CYY01166						
箸 06041	0889.321 竹 8 3	箸 G_ZJW01397						
箨 06042	0889.321 竹 8 4			箨 TD-527C				
箻 06043	0889.321 竹 8 4			箻 TD-527D				
箼 06044	0889.321 竹 8 4			箼 TD-532A				
箽 06046	0889.321 竹 8 4			箽 TD-4E6B				
箿 06049	0893.291 竹 9 1			箿 TD-6165				
箾 06052	0893.291 竹 9 1	箾 G_ZFY00994						
篴 06053	0893.291 竹 9 2			篴 TD-6168				
篵 06054	0893.291 竹 9 3			篵 TD-6174				
篶 06055	0893.291 竹 9 3	篶 G_ZJW01399						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
簞 06056	0893.291 竹 9 4			簞 TD-5261				
筳 06057	0893.291 竹 9 4			筳 TD-6160				
渲 06058	0893.291 竹 9 4	渲 G_ZJW01398						
筳 06060	0893.291 竹 9 5			筳 TD-616A				
籊 06061	0895.341 竹 10 1			籊 TD-6E4F				
籊 06062	0895.341 竹 10 1			籊 TD-6E5C				
籊 06063	0895.341 竹 10 1			籊 TD-6E5D				
籊 06070	0895.341 竹 10 3			籊 TD-6E48				
籊 06071	0895.341 竹 10 4	籊 G_ZFY00982						
海 06072	0895.341 竹 10 4			海 JK-65495				
籊 06089	0895.341 竹 10 4							籊 V04-502F
籊 06076	0898.371 竹 11 1							籊 V04-5032
籊 06080	0898.371 竹 11 2			籊 TE-2657				
籊 06081	0898.371 竹 11 2							籊 V04-5034
籊 06088	0898.371 竹 11 3	籊 G_ZFY00987						
籊 06092	0898.371 竹 11 5							籊 V04-5031
籊 06093	0901.281 竹 12 1			籊 TE-2F32				
籊 06094	0901.281 竹 12 1			籊 JK-65498				
籊 06095	0901.281 竹 12 1			籊 TE-2F36				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06097	0901.281 竹 12 3							箴 V04-5036
𪚩 06101	0901.281 竹 12 4			𪚩 TE-2F2F				
籥 06104	0901.281 竹 12 4	籥 G_ZJW01400						
簣 06106	0902.321 竹 13 1							簣 V04-5037
簣 06107	0902.321 竹 13 1							簣 V04-5038
簣 06108	0902.321 竹 13 1	簣 G_ZFY00990						
箴 06109	0902.321 竹 13 1			箴 TE-3C64				
籥 06113	0902.321 竹 13 2				籥 JK-65500			
簣 06115	0902.321 竹 13 3							簣 V04-5039
箴 06116	0902.321 竹 13 3			箴 TE-2E78				
箴 06117	0902.321 竹 13 4							箴 V04-4047
箴 06118	0902.321 竹 13 4							箴 V04-503A
籥 06129	0904.201 竹 15 1							籥 V04-503E
籥 06125	0904.201 竹 15 3							籥 V04-503D
籥 06134	0904.201 竹 15 3			籥 TE-4158				
籥 06135	0904.201 竹 15 4	籥 G_ZJW01402						
籥 06136	0905.101 竹 16 2						籥 UTC00721	
籥 06137	0905.101 竹 16 3			籥 TE-415E				
籥 06138	0905.101 竹 16 3			籥 TE-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
簞 06140	0905.101 竹 16 3	簞 G_ZFY01003						
簾 06141	0905.101 竹 16 4			簾 TE-3665				
簞 06142	0905.311 竹 17 4							筵 V04-503F
簞 06144	0906.031 竹 18 2				簞 JK-65502			
簞 06148	0906.221 竹 21 2			簞 TE-4A74				
簞 06149	0906.221 竹 21 4							筵 V04-4A7D
籩 06150	0906.221 竹 21 4			籩 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
秣 06162	0907.211 米 4 1	秣 G_ZFY01045						
粃 06163	0907.211 米 4 2	粃 G_XC101131						
粃 06168	0907.211 米 4 3				粃 JK-65506			
秣 06170	0908.121 米 5 1	秣 G_CYY01191						
秣 06171	0908.121 米 5 1	秣 G_ZFY01031						
糲 06173	0908.121 米 5 3			糲 TC-5E30				
糲 06174	0908.121 米 5 3	糲 G_ZFY01066						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
粼 06175	0908.121 米 5 5							粼 V04-5045
释 06177	0908.121 米 5 5	释 G_ZFY01065						
𪚩 06181	0909.071 米 6 3	𪚩 G_CYY01196						
粦 06183	0909.071 米 6 3	粦 G_ZFY01042						
𪚪 06186	0909.071 米 6 4	𪚪 G_ZFY01014						
𪚫 06187	0909.071 米 6 5			𪚫 TD-2F5C				
𪚬 06191	0909.311 米 7 2			𪚬 TD-427E				
𪚭 06192	0909.311 米 7 2	𪚭 G_ZFY01039						
𪚮 06194	0909.311 米 7 4	𪚮 G_ZFY01062						
𪚯 06197	0909.311 米 7 5	𪚯 G_ZFY01035						
𪚰 06198	0910.201 米 8 1	𪚰 G_ZJW01404						
𪚱 06199	0910.201 米 8 2	𪚱 G_ZFY01049						
𪚲 06200	0910.201 米 8 4				𪚲 JK-65508			
𪚳 06201	0910.201 米 8 5			𪚳 TD-5330				
𪚴 06202	0910.201 米 8 5	𪚴 G_ZJW01405						
𪚵 06203	0911.241 米 9 1	𪚵 G_CYY01200						
𪚶 06206	0911.241 米 9 2	𪚶 G_ZJW01407						
𪚷 06207	0911.241 米 9 3	𪚷 G_ZJW01408						
𪚸 06216	0911.241 米 9 3							𪚸 V04-504E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06208	0911.241 米 9 5							𪔐 V04-5049
𪔑 06211	0912.101 米 10 1							𪔑 V04-5050
𪔒 06151	0912.101 米 10 2						𪔒 UTC00722	
𪔓 06213	0912.101 米 10 2			𪔓 TD-6E68				
𪔔 06214	0912.101 米 10 2							𪔔 V04-504C
𪔕 06215	0912.101 米 10 2							𪔕 V04-504D
𪔖 06217	0912.101 米 10 3	𪔖 G_ZJW01409						
𪔗 06218	0912.101 米 10 4			𪔗 TD-6E66				
𪔘 06219	0912.101 米 10 4	𪔘 G_ZJW01410						
𪔙 06221	0912.391 米 11 3	𪔙 G_ZJW01411						
𪔚 06222	0912.391 米 11 3	𪔚 G_ZJW01412						
𪔛 06223	0912.391 米 11 3	𪔛 G_ZFY01067						
𪔜 06224	0912.391 米 11 4							𪔜 V04-5051
𪔝 06226	0913.141 米 12 2			𪔝 TE-2F39				
𪔞 06227	0913.141 米 12 2							𪔞 V04-5053
𪔟 06228	0913.141 米 12 3	𪔟 G_ZFY01071						
𪔠 06229	0913.141 米 12 3	𪔠 G_ZFY01073						
𪔡 06230	0913.141 米 12 4	𪔡 G_ZFY01064						
𪔢 06231	0913.341 米 13 2				𪔢 JK-65510			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
粗粍 06233	0913.431 米 14 2							粗粍 V04-5057
糲滿 06240	0913.431 米 14 4							糲滿 V04-5056
賴 06234	0913.431 米 14 5							賴 V04-5055
糞 06236	0913.511 米 15 3	糞 G_ZJW01413						
糞 06238	0914.021 米 16 1							糞 V04-5059
粟骨 06239	0914.021 米 16 1							粟骨 V04-505A
糲 06241	0914.121 米 18 1							糲 V04-505C
紉 06244	0915.121 系 2 5	紉 G_K1611.64						
紉 06245	0916.121 系 3 1			紉 TC-4130				
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				
絳 06254	0921.291 系 5 4			絳 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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06259	0924.161 系 6 2	𦵑 G_ZJW01416						
𦵒 06260	0924.161 系 6 2	𦵒 G_ZFY00237						
𦵓 06261	0924.161 系 6 3	𦵓 G_ZJW01415						
𦵔 06262	0924.161 系 6 4			𦵔 TD-2146				
𦵕 06263	0924.161 系 6 4			𦵕 TD-2F7C				
𦵖 06264	0924.161 系 6 4			𦵖 TD-2F7D				
𦵗 06265	0924.161 系 6 4							𦵗 V04-5061
𦵘 06266	0924.161 系 6 4							𦵘 V04-5065
𦵙 06267	0926.201 系 7 1			𦵙 TD-2F6F				
𦵚 06268	0926.201 系 7 1				𦵚 JK-65514			
𦵛 06269	0926.201 系 7 1							𦵛 V04-5064
𦵜 06270	0926.201 系 7 2			𦵜 TD-432B				
𦵝 06272	0926.201 系 7 2	𦵝 G_ZJW01419						
𦵞 06273	0926.201 系 7 3			𦵞 TD-432F				
𦵟 06274	0926.201 系 7 3			𦵟 TD-4330				
𦵠 06275	0926.201 系 7 3	𦵠 G_ZJW01420						
𦵡 06276	0926.201 系 7 3							𦵡 V04-5069
𦵢 06279	0926.201 系 7 5							𦵢 V04-5067
𦵣 06280	0926.201 系 7 5	𦵣 G_ZJW01418						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
縵 06281	0929.291 系 8 1			縵 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				
紕 06285	0929.291 系 8 2							紕 V04-506D
紕 06287	0929.291 系 8 3			紕 TD-533E				
紕 06288	0929.291 系 8 3	紕 G_ZJW01421						
紕 06289	0929.291 系 8 4							紕 V04-506E
紕 06290	0929.291 系 8 4			紕 TD-5347				
紕 06291	0929.291 系 8 5	紕 G_ZJW01423						
績 06292	0933.061 系 9 1			績 TD-6247				
紕 06293	0933.061 系 9 1							紕 V04-506F
紕 06295	0933.061 系 9 1	紕 G_ZJW01424						
緡 06298	0933.061 系 9 2			緡 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				
緡 06302	0933.061 系 9 4			緡 TD-6249				
績 06304	0935.181 系 10 1			績 TD-6E70				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06305	0935.181 系 10 1							紉 V04-5075
細 06308	0935.181 系 10 2							細 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				
繖 06314	0938.141 系 11 1							繖 V04-507B
縷 06315	0938.141 系 11 2	縷 G_ZJW01425						
縷 06316	0938.141 系 11 2			縷 TE-2732				
縷 06318	0938.141 系 11 3						縷 UTC00788	
縷 06319	0938.141 系 11 3			縷 TE-2721				
縷 06320	0938.141 系 11 3	縷 G_ZFY00312						
縷 06474	0938.141 系 12 2	縷 G_GH101245						
紅 06321	0940.031 系 12 1							紅 V04-507D
縷 06322	0940.031 系 12 1	縷 G_ZJW01427						
縷 06323	0940.031 系 12 2							縷 V04-507E
縷 06324	0940.031 系 12 2			縷 TE-2F45				
縷 06325	0940.031 系 12 3	縷 G_ZJW01426						
縷 06326	0940.031 系 12 4							縷 V04-5128

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06328	0940.031 系 12 5			纒 TE-2F43				
纒 06329	0941.271 系 13 5							纒 V04-512D
纒 06330	0942.251 系 14 1						纒 UTC00406	
纒 06331	0942.251 系 14 1	纒 G_ZJW01429						
纒 06332	0942.251 系 14 2							纒 V04-5130
纒 06333	0942.251 系 14 2	纒 G_ZJW01428						
纒 06334	0942.251 系 14 3			纒 TE-416B				
纒 06335	0942.251 系 14 3				纒 JK-65522			
纒 06338	0943.071 系 15 1			纒 TE-4169				
纒 06340	0943.071 系 15 2							纒 V04-5139
纒 06341	0943.071 系 15 3							纒 V04-5136
纒 06342	0943.071 系 15 4			纒 TE-416D				
纒 06344	0943.221 系 16 1	纒 G_ZJW01430						
纒 06345	0943.221 系 16 4							纒 V04-513A
纒 06346	0943.331 系 17 1			纒 TE-4721				
纒 06347	0943.331 系 17 2	纒 G_ZJW01431						
纒 06349	0943.331 系 17 2			纒 TE-467D				
纒 06350	0944.061 系 18 2			纒 TE-485E				
纒 06351	0944.061 系 18 3			纒 TE-4859				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06355	0944.161 系 19 3			纒 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						
纒 06370	0944.251 系 5 1	纒 G_GJZ00097						
纒 06371	0944.251 系 5 1	纒 G_GJZ00100						
纒 06373	0944.251 系 5 2	纒 G_XC101160						
纒 06374	0944.251 系 5 3						纒 UTC00022	
纒 06380	0944.251 系 5 3	纒 G_ZFY00245						
纒 06392	0944.251 系 6 1	纒 G_ZFY00086						
纒 06393	0944.251 系 6 1	纒 G_ZFY00166						
纒 06395	0944.251 系 6 2	纒 G_CH501181						
纒 06396	0944.251 系 6 2	纒 G_XC201182						
纒 06397	0944.251 系 6 2	纒 G_ZFY00218						
纒 06398	0944.251 系 6 2	纒 G_ZFY00220						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
纆 06401	0944.251 系 6 3	纆 G_GH201187						
纎 06404	0944.251 系 6 3	纎 G_ZFY00120						
纊 06408	0944.251 系 6 4	纊 G_ZFY00072						
纋 06413	0944.251 系 7 1	纋 G_ZFY00170						
續 06416	0944.251 系 7 3	續 G_CH301189						
纍 06419	0944.251 系 7 3	纍 G_GJZ00098						
纍 06420	0944.251 系 7 3	纍 G_ZFY00294						
纎 06423	0944.251 系 7 4	纎 G_CH201205						
纏 06429	0944.251 系 8 1	纏 G_CH301210						
纐 06431	0944.251 系 8 1	纐 G_CH401212						
纑 06440	0944.251 系 8 3	纑 G_ZFY00117						
纒 06441	0944.251 系 8 4	纒 G_GH301219						
纓 06448	0944.251 系 9 1	纓 G_GH101228						
纔 06451	0944.251 系 9 1	纔 G_ZFY00085						
纕 06452	0944.251 系 9 1	纕 G_ZFY00168						
纙 06453	0944.251 系 9 3	纙 G_IDC033						
纚 06455	0944.251 系 9 3	纚 G_GH101233						
纛 06457	0944.251 系 9 3	纛 G_ZFY00314						
纜 06458	0944.251 系 9 4	纜 G_XC101235						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
缙	0944.251	缙						
06459	系							
	9 4	G_GH101236						
缙	0944.251	缙						
06461	系							
	9 4	G_ZFY00293						
縺	0944.251	縺						
06462	系							
	9 5	G_ZFY00251						
纈	0944.251	纈						
06466	系							
	10 1	G_ZFY00146						
缙	0944.251	缙						
06467	系							
	10 3	G_ZFY00122						
缙	0944.251	缙						
06471	系							
	10 4	G_ZFY00147						
縺	0944.251	縺						
06472	系							
	10 5	G_ZFY00123						
縺	0944.251	縺						
06473	系							
	10 5	G_ZFY00248						
縺	0944.251	縺						
06475	系							
	11 1	G_ZFY00177						
縺	0944.251	縺						
06476	系							
	11 1	G_ZFY00210						
缙	0944.251	缙						
06480	系							
	11 3	G_ZFY00298						
缙	0944.251	缙						
06481	系							
	11 4	G_ZFY00241						
縺	0944.251	縺						
06483	系							
	11 4	G_CH501251						
縺	0944.251	縺						
06487	系							
	12 1	G_ZFY00209						
縺	0944.251	縺						
06488	系							
	12 1	G_ZFY00250						
縺	0944.251	縺						
06489	系							
	12 3	G_XC201255						
縺	0944.251	縺						
06490	系							
	12 3	G_GH101256						
縺	0944.251	縺						
06494	系							
	12 4	G_ZFY00313						
縺	0944.251	縺						
06499	系							
	13 4	G_GH101264						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06508	0944.251 系 17 4	纒 G_CH101272						
鈚 06511	0945.061 缶 4 1	鈚 G_ZJW00575						
鉅 06512	0945.061 缶 4 1	鉅 G_ZFY00958						
鈐 06516	0945.171 缶 5 2	鈐 G_GH101276						
鎬 06518	0945.251 缶 6 2	鎬 G_ZFY01006						
鋕 06519	0945.251 缶 6 3			鋕 TD-373C				
錄 06524	0945.381 缶 8 5						錄 UTC00294	
鍤 06525	0945.401 缶 9 1	鍤 G_ZFY00949						
餵 06526	0945.401 缶 9 2	餵 G_ZFY00966						
罇 06528	0945.441 缶 10 2			罇 TD-6D2E				
磬 06530	0945.491 缶 11 1			磬 TE-2430				
鎗 06532	0946.031 缶 13 2	鎗 G_ZFY01005						
𠂔 06534	0946.281 网 2 2	𠂔 G_ZJW00543						
𠂔 06535	0947.031 网 3 1							𠂔 V04-402A
𠂔 06536	0947.031 网 3 1			𠂔 TC-2855				
𠂔 06537	0947.031 网 3 1			𠂔 TC-3551				
𠂔 06539	0947.101 网 4 4	𠂔 G_CYY01217						
𠂔 06540	0947.321 网 5 1							𠂔 V04-402D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𣦵 06541	0947.321 网 5 1							𣦵 V04-4F26
𣦶 06544	0947.321 网 5 3	𣦶 G_ZJW00545						
𣦷 05488	0947.401 目 6 3			𣦷 TC-5E5C				
𣦸 06545	0947.401 网 6 1	𣦸 G_GH101279						
𣦹 06547	0948.031 网 7 1							𣦹 V04-4034
𣦺 06548	0948.031 网 7 1	𣦺 G_ZJW01432						
𣦻 06549	0948.291 网 8 1	𣦻 G_ZJW01433						
𣦼 06552	0948.291 网 8 1	𣦼 G_K0887.29						
𣦽 06553	0948.291 网 8 2	𣦽 G_ZJW01437						
𣦾 06555	0948.291 网 8 3	𣦾 G_ZJW01435						
𣦿 06556	0949.121 网 10 1	𣦿 G_ZFY00709						
𣧀 06557	0949.121 网 10 3	𣧀 G_ZJW01438						
𣧁 06558	0949.121 网 10 4	𣧁 G_ZJW01439						
𣧂 06560	0949.271 网 11 3	𣧂 G_ZJW01441						
𣧃 06562	0949.371 网 12 5	𣧃 G_ZJW01442						
𣧄 06563	0950.051 网 13 4	𣧄 G_ZJW01443						
𣧅 06565	0950.251 网 16 5	𣧅 G_ZFY00704						
𣧆 06566	0950.271 网 18 5	𣧆 G_ZFY00705						
𣧇 06568	0951.151 羊 3 1			𣧇 TC-3B29				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06569	0951.331 𦍋 4 1	𦍋 G_ZFY00956						
𦍌 06572	0951.331 𦍌 4 3	𦍌 G_ZJW00577						
𦍍 06573	0951.331 𦍍 4 4	𦍍 G_GH101287						
𦍎 06577	0952.091 𦍎 5 5				𦍎 JK-65525			
𦍇 06578	0952.241 𦍇 6 1			𦍇 TD-3033				
𦍈 06579	0952.241 𦍈 6 1	𦍈 G_ZJW01447						
𦍉 06580	0952.241 𦍉 6 2	𦍉 G_ZJW01446						
𦍊 06582	0953.081 𦍊 7 1							𦍊 V04-5141
𦍋 06586	0953.181 𦍋 8 1							𦍋 V04-5143
𦍌 06588	0953.181 𦍌 8 3	𦍌 G_ZJW01449						
𦍍 06590	0953.311 𦍍 9 2	𦍍 G_ZFY00067						
𦍎 06592	0953.311 𦍎 9 4	𦍎 G_ZJW01450						
𦍇 06594	0953.381 𦍇 10 1			𦍇 TD-6F30				
𦍈 06595	0953.381 𦍈 10 1							𦍈 V04-5145
𦍉 06596	0953.381 𦍉 10 4			𦍉 TD-6F31				
𦍊 06597	0954.041 𦍊 11 1							𦍊 V04-5147
𦍋 06598	0954.041 𦍋 11 4							𦍋 V04-514A
𦍌 06599	0954.181 𦍌 12 1							𦍌 V04-5149
𦍍 06600	0954.271 𦍍 13 4							𦍍 V04-514D

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06601	0954.341 羊 15 3	𦍋 G_K1612.27						
群 06602	0954.341 羊 15 5							群 V04-5151
𦍋 06604	0954.341 羊 16 4							𦍋 V04-5152
𦍋 06605	0954.401 羊 20 3							𦍋 V04-5154
𦍋 06614	0957.261 羽 7 2	𦍋 G_WZ101297						
𦍋 06617	0958.041 羽 8 5	𦍋 G_GJZ00114						
𦍋 06606	0959.101 羽 10 3						𦍋 UTC00727	
𦍋 06620	0959.101 羽 10 5	𦍋 G_ZJW01453						
𦍋 06618	0959.201 羽 11 4							𦍋 V04-5159
𦍋 06622	0959.201 羽 11 4							𦍋 V04-515D
𦍋 06623	0960.241 羽 16 3							𦍋 V04-515F
𦍋 06625	0960.301 老 2 3	𦍋 G_ZJW00007						
𦍋 06626	0960.301 老 2 5							𦍋 V04-5162
𦍋 06629	0961.081 老 5 1	𦍋 G_ZJW00578						
𦍋 06630	0961.131 老 8 1							𦍋 V04-5164
𦍋 06631	0961.171 老 12 2							𦍋 V04-5168
𦍋 06632	0961.171 老 15 5							𦍋 V04-5167
𦍋 06633	0962.121 而 9 3	𦍋 G_ZJW01454						
𦍋 06637	0963.151 耒 6 3			𦍋 TD-303C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
藕 06639	0964.351 耒 13 2			藕 TE-3536				
聒 06640	0965.161 耳 3 1			聒 TC-4146				
聒 06641	0965.161 耳 3 1	聒 G_ZJW00579						
聆 06643	0967.051 耳 5 3			聆 TC-5E6E				
聒 06645	0967.051 耳 5 3			聒 TD-3044				
昭 06648	0967.051 耳 5 5			昭 TC-5E79				
聆 06649	0967.161 耳 6 1			聆 TD-3040				
聒 06650	0967.161 耳 6 1			聒 TD-3046				
聒 06651	0967.161 耳 6 2			聒 TD-304A				
聒 06653	0967.361 耳 7 3			聒 TD-436B				
聒 06655	0967.361 耳 7 4			聒 TD-436A				
聒 06656	0967.361 耳 7 4			聒 TD-4366				
聒 06657	0967.361 耳 7 4				聒 JK-65528			
聒 06652	0968.221 耳 8 1							聒 V04-436B
聒 06660	0968.221 耳 8 3			聒 TD-5375				
聒 06661	0968.221 耳 8 3			聒 TD-5377				
聒 06663	0968.391 耳 9 1			聒 TD-627C				
聒 06665	0968.391 耳 9 2			聒 TD-6277				
聒 06667	0968.391 耳 9 5			聒 TD-6269				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
聒 06668	0969.041 耳 10 2							聒 V04-516E
聒 06669	0969.041 耳 10 3			聒 TD-6F3A				
聒 06670	0969.041 耳 10 4			聒 TD-6F40				
聒 06671	0969.221 耳 11 2			聒 TE-2F5C				
聒 06672	0970.091 耳 12 4			聒 TE-2F64				
聒 06674	0970.211 耳 14 1			聒 TE-3D22				
聒 06676	0970.281 耳 47 2				聒 JK-65150			
聒 06677	0971.031 聒 2 3	聒 G_ZJW00580						
聒 06679	0972.011 聒 7 4	聒 G_ZJW01455						
聒 06681	0972.051 聒 9 3	聒 G_ZJW01456						
聒 06682	0972.061 聒 10 3			聒 TD-6F42				
聒 06683	0972.061 聒 10 3	聒 G_ZJW01457						
聒 06684	0974.131 肉 3 1							聒 V04-5170
胄 06685	0977.041 肉 4 1	胄 G_K1613.41						
胄 06686	0977.041 肉 4 2			胄 TC-3560				
胄 06687	0977.041 肉 4 3							胄 V04-5173
胄 06688	0977.041 肉 4 4							胄 V04-5171
胄 06689	0977.041 肉 4 5			胄 TC-3328				
胄 06690	0980.141 肉 5 1							胄 V04-5174

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
脢 06692	0980.141 肉 5 3			脢 TC-3D23				
𩚑 06693	0980.141 肉 5 4							𩚑 V04-5176
腩 06694	0982.171 肉 6 3			腩 TC-4A27				
𩚒 06695	0982.171 肉 6 3							𩚒 V04-517B
𩚓 06696	0982.171 肉 6 3	𩚓 G_K0982.11						
𩚔 06698	0982.171 肉 6 4							𩚔 V04-517D
脤 06700	0985.111 肉 7 1						脤 UTC00730	
𩚕 06701	0985.111 肉 7 1				𩚕 JK-65533			
脥 06702	0985.111 肉 7 1							脥 V04-5225
𩚖 06703	0985.111 肉 7 2			𩚖 TC-586B				
𩚗 06704	0985.111 肉 7 3			𩚗 TC-5868				
𩚘 06705	0985.111 肉 7 4							𩚘 V04-5221
𩚙 06706	0985.111 肉 7 4							𩚙 V04-5222
𩚚 06699	0985.111 肉 7 5						𩚚 UTC00729	
脧 06709	0987.231 肉 8 1				脧 JK-65535			
𩚛 06710	0987.231 肉 8 1							𩚛 V04-5226
脩 06712	0987.231 肉 8 2			脩 TD-2934				
脧 06713	0987.231 肉 8 3			脧 TD-2938				
脨 06714	0987.231 肉 8 3						脨 UTC00320	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
腳 06715	0987.231 肉 8 4			腳 TD-2926				
腴 06716	0987.231 肉 8 4						腴 UTC00314	
腩 06719	0990.131 肉 9 1							腩 V04-522A
骶 06720	0990.131 肉 9 2							骶 V04-522B
豚 06722	0990.131 肉 9 4			豚 TD-3C39				
鄜 06723	0990.131 肉 9 4			鄜 TD-437D				
腠 06724	0992.071 肉 10 1				腠 JK-65537			
膝 06726	0992.071 肉 10 1			膝 TD-3C3C				
醢 06727	0992.071 肉 10 4							醢 V04-5230
骹 06730	0993.201 肉 11 2							骹 V04-5237
髁 06731	0993.201 肉 11 3			髁 TD-5C6B				
臑 06732	0993.201 肉 11 3							臑 V04-523A
腠 06733	0993.201 肉 11 4							腠 V04-5239
膠 06734	0993.201 肉 11 5				膠 JK-65539			
臂 06735	0995.111 肉 12 1			臂 TD-6F43				
肱 06736	0995.111 肉 12 1							肱 V04-5242
肭 06738	0995.111 肉 12 2			肭 TD-6F45				
肭 06739	0995.111 肉 12 2							肭 V04-5241
膊 06740	0995.111 肉 12 4							膊 V04-523E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
脹 06741	0996.241 肉 13 1							脹 V04-5245
臄 06737	0996.241 肉 13 2			臄 TE-2348				
骹 06742	0996.241 肉 13 2							骹 V04-5244
臄 06745	0997.161 肉 14 4			臄 TE-2C5F				
胎 06746	0997.161 肉 14 5							胎 V04-5249
臄 06748	0998.141 肉 16 2			臄 TE-3B48				
脚 06749	0998.241 肉 17 1							脚 V04-524E
餒 06751	0999.071 肉 19 4							餒 V04-524F
腸 06752	0999.101 肉 20 2							腸 V04-5252
𪔐 06755	0999.191 臣 4 5	𪔐 G_ZJW00061						
𪔐 06756	0999.191 臣 4 5	𪔐 G_ZJW00028						
𪔐 06757	0999.211 臣 5 3	𪔐 G_ZJW00079						
𪔐 06758	0999.221 臣 6 3	𪔐 G_ZJW01458						
𪔐 06759	0999.221 臣 7 2							𪔐 V04-5254
𪔐 06761	0999.231 臣 9 1	𪔐 G_ZJW01461						
𪔐 06762	0999.231 臣 9 3	𪔐 G_ZJW01460						
𪔐 06763	1000.011 臣 11 2							𪔐 V04-5256
𪔐 06764	1000.051 臣 15 5	𪔐 G_ZJW01462						
𪔐 06765	1000.051 臣 18 1	𪔐 G_ZJW01463						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鼻 06767	1000.221 自 5 1			鼻 TC-5F26				
𪔐 06769	1000.271 自 8 1	𪔐 G_ZJW01464						
𪔑 06771	1001.051 自 11 4	𪔑 G_ZJW01465						
𪔒 06773	1001.081 自 13 1							𪔒 V04-525A
𪔓 06774	1001.101 自 14 1	𪔓 G_ZJW01466						
𪔔 06775	1001.181 至 2 3	𪔔 G_ZJW00581						
𪔕 06777	1001.201 至 4 3							𪔕 V04-525C
𪔖 06778	1002.021 至 6 1	𪔖 G_ZJW01467						
臻 06779	1002.141 至 10 1			臻 TD-6329				
臻 06780	1002.141 至 10 1			臻 TD-6F51				
𪔗 06781	1002.171 至 14 1	𪔗 G_ZJW01469						
𪔘 06782	1002.171 至 22 1	𪔘 G_ZJW01470						
𪔙 06784	1003.071 自 3 1						𪔙 UTC00594	
𪔚 06785	1003.071 自 3 5	𪔚 G_ZFY00892						
𪔛 06787	1004.121 自 7 3	𪔛 G_ZJW01471						
舉 06789	1005.131 自 10 1	舉 G_GH101316						
𪔜 06790	1005.131 自 10 4	𪔜 G_ZJW01472						
𪔝 06792	1005.181 自 11 3			𪔝 TE-2C5E				
媚 06793	1006.051 自 12 5	媚 G_ZJW01473						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06796	1006.101 白 13 2	𪔐 G_ZJW01475						
𪔑 06797	1006.101 白 13 2	𪔑 G_K0637.08						
𪔒 06801	1006.151 白 17 5	𪔒 G_ZJW01477						
𪔓 06802	1006.161 白 18 1	𪔓 G_ZJW01478						
𪔔 06803	1006.181 白 20 2	𪔔 G_ZJW01479						
𪔕 06805	1006.201 白 22 1	𪔕 G_ZJW01481						
𪔖 06808	1007.081 舌 5 2			𪔖 TC-5F27				
𪔗 06809	1007.081 舌 5 3							𪔗 V04-432C
𪔘 06810	1007.141 舌 7 4							𪔘 V04-4366
𪔙 06811	1007.201 舌 8 4			𪔙 TD-5436				
𪔚 06813	1007.221 舌 9 2							𪔚 V04-4375
𪔛 06814	1007.221 舌 9 2							𪔛 V04-4377
𪔜 06815	1007.221 舌 9 3				𪔜 JK-65546			
𪔝 06816	1007.221 舌 9 4							𪔝 V04-4376
𪔞 06817	1008.011 舌 11 3						𪔞 UTC00736	
𪔟 06818	1008.041 舌 12 2							𪔟 V04-442D
𪔠 06819	1008.051 舌 13 1			𪔠 TE-373B				
𪔡 06820	1008.051 舌 13 3						𪔡 UTC00737	
𪔢 06821	1009.051 舟 2 5							𪔢 V04-5261

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𦨭 06822	1009.121 舟 3 5	𦨭 G_K1614.43						
𦨮 06826	1010.221 舟 5 3			𦨮 TC-5F2A				
𦨯 06832	1010.351 舟 6 3	𦨯 G_ZJW01482						
𦨰 06830	1011.121 舟 7 1	𦨰 G_XC101327						
𦨱 06833	1011.271 舟 8 3							𦨱 V04-5262
𦨲 06834	1011.271 舟 8 4				𦨲 JK-30467			
𦨳 06837	1011.511 舟 9 2				𦨳 JK-65552			
𦨴 06839	1012.131 舟 10 1			𦨴 TD-6F55				
𦨵 06841	1012.131 舟 10 2	𦨵 G_ZJW01485						
𦨶 06842	1012.131 舟 10 4	𦨶 G_ZJW01484						
𦨷 06844	1012.281 舟 11 3							𦨷 V04-5264
𦨸 06846	1013.101 舟 15 3							𦨸 V04-5266
𦨹 06847	1014.081 色 6 5							𦨹 V04-5268
𦨺 06848	1014.121 色 8 3							𦨺 V04-5269
𦨻 06850	1014.241 色 19 1			𦨻 TE-496C				
𦨼 06853	1017.191 艸 2 2	𦨼 G_CYY01234						
𦨽 06854	1017.191 艸 2 3	𦨽 G_ZJW00582						
𦨾 06856	1019.061 艸 3 2			𦨾 TC-2D3F				
𦨿 06857	1019.061 艸 3 3			𦨿 TC-2D3D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 06863	1022.181 艸 4 1				𦵀 JK-65559			
𦵁 06867	1022.181 艸 4 2	𦵁 G_ZFY00517						
𦵂 06871	1022.181 艸 4 3	𦵂 G_ZFY00512						
𦵃 06874	1027.201 艸 5 1			𦵃 TC-4161				
𦵄 06883	1027.201 艸 5 5	𦵄 G_BK101351						
𦵅 06884	1031.381 艸 6 1					𦵅 UTC00439		
𦵆 06891	1031.381 艸 6 2	𦵆 G_GH101356						
𦵇 06894	1031.381 艸 6 3				𦵇 JK-65563			
𦵈 06900	1031.381 艸 6 3	𦵈 G_ZJW00583						
𦵉 06901	1031.381 艸 6 3	𦵉 G_ZJW00584						
𦵊 06902	1031.381 艸 6 4	𦵊 G_IDC013						
𦵋 06903	1031.381 艸 6 4				𦵋 JK-30983			
𦵌 06912	1031.381 艸 6 5				𦵌 JK-65569			
𦵍 06886	1036.401 艸 7 1				𦵍 JK-65566			
𦵎 06919	1036.401 艸 7 1					𦵎 UTC00048		
𦵏 06922	1036.401 艸 7 2				𦵏 JK-65573			
𦵐 06926	1036.401 艸 7 3				𦵐 JK-65561			
𦵑 06927	1036.401 艸 7 3				𦵑 JK-65580			
𦵒 06930	1036.401 艸 7 3	𦵒 G_ZJW00585						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
茈 06933	1036.401 艸 7 4			茈 TC-5F3B				
萩 06934	1036.401 艸 7 4				萩 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			
秣 06942	1036.401 艸 7 4	秣 G_GH101371						
妨 06947	1036.401 艸 7 5			妨 TC-5F36				
苺 06952	1036.401 艸 7 5	苺 G_ZFY00505						
菱 06953	1042.261 艸 8 1			菱 TC-5F55				
萃 06954	1042.261 艸 8 1			萃 TD-3125				
莠 06958	1042.261 艸 8 1				莠 JK-65582			
莽 06959	1042.261 艸 8 1							莽 V04-5275
蔹 06965	1042.261 艸 8 2	蔹 G_GJZ00125						
茴 06967	1042.261 艸 8 2	茴 G_GH101383						
苻 06972	1042.261 艸 8 3			苻 TD-3131				
菝 06978	1042.261 艸 8 3	菝 G_GH101387						
莞 06980	1042.261 艸 8 4				莞 JK-65597			
𦵏 06981	1042.261 艸 8 4	𦵏 G_ZFY00572						
莹 06982	1042.261 艸 8 4			莹 TC-5F57				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
茛 06983	1042.261 艸 8 4			茛 TD-3076				
茈 06984	1042.261 艸 8 4			茈 TD-307A				
葶 06990	1042.261 艸 8 4	葶 G_ZJW01488						
薜 06991	1042.261 艸 8 5			薜 TD-2A42				
薹 06995	1042.261 艸 8 5							薹 V04-5277
蕪 06998	1042.261 艸 8 5	蕪 G_ZFY00507						
苳 06999	1042.261 艸 8 5	苳 G_ZFY00508						
栳 07000	1047.671 艸 9 1			栳 TD-4434				
苧 07001	1047.671 艸 9 1			苧 JK-65588				
苣 07013	1047.671 艸 9 2			苣 TD-444B				
苕 07014	1047.671 艸 9 2			苕 TD-4522				
苕 07015	1047.671 艸 9 2							苕 V04-527B
荟 07019	1047.671 艸 9 3			荟 TD-4458				
蒴 07020	1047.671 艸 9 3			蒴 TD-4465				
茗 07021	1047.671 艸 9 3			茗 TD-447D				
菱 07022	1047.671 艸 9 3			菱 JK-65589				
萆 07024	1047.671 艸 9 3	萆 G_ZJW01491						
蓟 07025	1047.671 艸 9 3	蓟 G_GH101398						
蒨 07028	1047.671 艸 9 4			蒨 JK-65591				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
萩 07029	1047.671 艸 9 4							萩 V04-527E
茲 07030	1047.671 艸 9 4			茲 TD-4441				
萱 07031	1047.671 艸 9 4	萱 G_ZJW01490						
藝 07042	1052.051 艸 10 1			藝 TD-5446				
蓁 07043	1052.051 艸 10 1			蓁 TD-544F				
萑 07044	1052.051 艸 10 1			萑 TD-5457				
萩 07045	1052.051 艸 10 1			萩 TD-546C				
蒨 07046	1052.051 艸 10 1				蒨 JK-65596			
葦 07047	1052.051 艸 10 1				葦 JK-65623			
藎 07052	1052.051 艸 10 2			藎 TD-5469				
蒨 07055	1052.051 艸 10 2	蒨 G_ZFY00529						
蒨 07056	1052.051 艸 10 2							蒨 V04-532A
葵 07059	1052.051 艸 10 3			葵 TD-5440				
蒨 07060	1052.051 艸 10 3			蒨 TD-5443				
蒨 07061	1052.051 艸 10 3			蒨 TD-5460				
菊 07063	1052.051 艸 10 3				菊 JK-65565			
蒨 07064	1052.051 艸 10 3				蒨 JK-65604			
葦 07069	1052.051 艸 10 3	葦 G_ZJW01495						
萃 07070	1052.051 艸 10 3						萃 UTC00245	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
莦 07073	1052.051 艸 10 4				莦 JK-65602			
蔎 07075	1052.051 艸 10 4			蔎 TD-5450				
蔎 07076	1052.051 艸 10 4			蔎 TD-545E				
蔎 07077	1052.051 艸 10 4			蔎 TD-5527				
蔎 07078	1052.051 艸 10 4			蔎 JK-65594				
蔎 07079	1052.051 艸 10 4							蔎 V04-5322
蔎 07083	1052.051 艸 10 4	蔎 G_BK101418						
蔎 07115	1052.051 艸 10 4		蔎 MAC00013					
蔎 07039	1052.051 艸 10 5	蔎 G_ZJW01492						
蔎 06852	1052.051 艸 10 5						蔎 UTC00739	
蔎 07084	1052.051 艸 10 5			蔎 TD-544B				
蔎 07085	1052.051 艸 10 5			蔎 TD-5467				
蔎 07086	1052.051 艸 10 5							蔎 V04-5327
蔎 07087	1056.121 艸 11 1						蔎 UTC00741	
蔎 07088	1056.121 艸 11 1			蔎 TD-5478				
蔎 07089	1056.121 艸 11 1			蔎 TD-5544				
蔎 07090	1056.121 艸 11 1			蔎 TD-6342				
蔎 07091	1056.121 艸 11 1			蔎 TD-6369				
蔎 07092	1056.121 艸 11 1			蔎 TD-636A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07093	1056.121 艸 11 1				𦵀 JK-65584			
𦵁 07098	1056.121 艸 11 1	𦵁 G_ZJW01497						
𦵂 07100	1056.121 艸 11 1			𦵂 TD-7025				
𦵃 07101	1056.121 艸 11 2			𦵃 TD-635D				
𦵄 07102	1056.121 艸 11 2				𦵄 JK-65617			
𦵅 07106	1056.121 艸 11 2	𦵅 G_ZJW01507						
𦵆 07107	1056.121 艸 11 2							𦵆 V04-5336
𦵇 07110	1056.121 艸 11 3			𦵇 TD-6353				
𦵈 07111	1056.121 艸 11 3			𦵈 TD-6359				
𦵉 07114	1056.121 艸 11 3	𦵉 G_ZJW01496						
𦵊 06851	1056.121 艸 11 4					𦵊 UTC00762		
𦵋 07116	1056.121 艸 11 4			𦵋 TD-634F				
𦵌 07117	1056.121 艸 11 4			𦵌 TD-6377				
𦵍 07118	1056.121 艸 11 4				𦵍 JK-65615			
𦵎 07119	1056.121 艸 11 4							𦵎 V04-532E
𦵏 07122	1056.121 艸 11 4	𦵏 G_GH101425						
𦵐 07123	1056.121 艸 11 5			𦵐 TD-5543				
𦵑 07124	1056.121 艸 11 5				𦵑 JK-65633			
𦵒 07141	1056.121 艸 12 4				𦵒 JK-65624			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
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			
蒹 07132	1059.291 艸 12 2							蒹 V04-5331
蓐 07135	1059.291 艸 12 2	蓐 G_ZJW01499						
蓐 07140	1059.291 艸 12 3	蓐 G_ZJW01500						
蘭 07142	1059.291 艸 12 4							蘭 V04-5334
薜 07144	1059.291 艸 12 4			薜 TD-6F61				
蓍 07147	1059.291 艸 12 4	蓍 G_ZFY00528						
藨 07150	1059.291 艸 12 5	藨 G_ZFY00518						
緒 07152	1059.291 艸 12 5				緒 JK-65631			
遍 07172	1062.250 艸 13 4	遍 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				
藜 07159	1062.441 艸 13 2			藜 TE-2831				
蔬 07160	1062.441 艸 13 2			蔬 TE-305E				
蘋 07161	1062.441 艸 13 2	蘋 G_XC501431						
葯 07162	1062.441 艸 13 3							葯 V04-5333

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07164	1062.441 艸 13 3				藤 JK-65634			
歆 07165	1062.441 艸 13 3							歆 V04-5337
蓼 07171	1062.441 艸 13 3	蓼 G_ZFY00530						
藻 07173	1062.441 艸 13 4			藻 TE-2452				
莽 07174	1062.441 艸 13 4			莽 TE-275C				
慈 07175	1062.441 艸 13 4			慈 TE-2770				
焰 07177	1062.441 艸 13 4							焰 V04-533B
葦 07182	1062.441 艸 13 4	葦 G_ZJW01503						
莧 07183	1062.441 艸 13 4	莧 G_ZJW01504						
蒞 07184	1062.441 艸 13 4	蒞 G_ZFY00506						
嫫 07186	1062.441 艸 13 5			嫫 TE-276A				
蕈 07187	1064.421 艸 14 1			蕈 TE-3059				
蕻 07188	1064.421 艸 14 1							蕻 V04-533F
閣 07192	1064.421 艸 14 2			閣 TE-2F7C				
夔 07193	1064.421 艸 14 2			夔 TE-3741				
𪔐 07194	1064.421 艸 14 2							𪔐 V04-5345
𪔑 07195	1064.421 艸 14 2	𪔑 G_CY101440						
𪔒 07222	1064.421 艸 14 2							𪔒 V04-5343
𪔓 07196	1064.421 艸 14 3	𪔓 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 07210	1064.421 艸 14 5			𪔗 TE-2F78				
𪔘 07211	1064.421 艸 14 5			𪔘 TE-2F79				
𪔙 07212	1064.421 艸 14 5			𪔙 TE-3024				
𪔚 07213	1064.421 艸 14 5			𪔚 TE-302E				
𪔛 07215	1064.421 艸 14 5			𪔛 TE-275F				
𪔜 07216	1066.371 艸 15 1	𪔜 G_ZJW00849						
𪔝 07217	1066.371 艸 15 1	𪔝 G_ZJW01509						
𪔞 07219	1066.371 艸 15 1	𪔞 G_XC101442						
𪔟 07223	1066.371 艸 15 2							𪔟 V04-5344
𪔠 07224	1066.371 艸 15 2				𪔠 JK-65642			
𪔡 07225	1066.371 艸 15 2			𪔡 TE-3758				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07226	1066.371 艸 15 2			𪔐 TE-375A				
𪔑 07227	1066.371 艸 15 3			𪔑 TE-3744				
𪔒 07229	1066.371 艸 15 3			𪔒 TE-3753				
𪔓 07230	1066.371 艸 15 3			𪔓 TE-375F				
𪔔 07232	1066.371 艸 15 4			𪔔 TE-3756				
𪔕 07233	1066.371 艸 15 4			𪔕 TE-3768				
𪔖 07234	1066.371 艸 15 4							𪔖 V04-5347
𪔗 07214	1066.371 艸 15 5				𪔗 JK-65638			
𪔘 07237	1066.371 艸 15 5	𪔘 G_ZJW01506						
𪔙 07238	1066.371 艸 15 5			𪔙 TE-373F				
𪔚 07241	1069.061 艸 16 1							𪔚 V04-534B
𪔛 07244	1069.061 艸 16 2	𪔛 G_ZJW01510						
𪔜 07245	1069.061 艸 16 2				𪔜 JK-65643			
𪔝 07247	1069.061 艸 16 3			𪔝 TE-3D32				
𪔞 07250	1069.061 艸 16 3				𪔞 JK-65641			
𪔟 07251	1069.061 艸 16 3		𪔟 MAC00078	𪔟 TE-3D36				
𪔠 07252	1069.061 艸 16 4			𪔠 TE-3D33				
𪔡 07255	1069.061 艸 16 5	𪔡 G_ZJW01511						
𪔢 07256	1070.321 艸 17 1							𪔢 V04-534C

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07258	1070.321 艸 17 2							𪔐 V04-534E
𪔑 07259	1070.321 艸 17 3			𪔑 TE-417D				
𪔒 07260	1070.321 艸 17 3			𪔒 TE-4236				
𪔓 07261	1070.321 艸 17 4			𪔓 TE-423D				
𪔔 07262	1070.321 艸 17 4							𪔔 V04-534F
𪔕 07263	1071.201 艸 18 1						𪔕 UTC00839	
𪔖 07264	1071.201 艸 18 1							𪔖 V04-5352
𪔗 07265	1071.201 艸 18 2			𪔗 TE-423E				
𪔘 07268	1071.201 艸 18 3						𪔘 UTC00300	
𪔙 07271	1071.201 艸 18 5	𪔙 G_ZJW01513						
𪔚 07272	1072.071 艸 19 1							𪔚 V04-5351
𪔛 07273	1072.071 艸 19 1			𪔛 TE-452B				
𪔜 07274	1072.071 艸 19 2				𪔜 JK-65648			
𪔝 07275	1072.071 艸 19 4							𪔝 V04-5355
𪔞 07276	1072.071 艸 19 4			𪔞 TE-472A				
𪔟 07278	1072.241 艸 20 1							𪔟 V04-5357
𪔠 07280	1072.351 艸 21 1				𪔠 JK-65645			
𪔡 07284	1073.121 𪔡 3 1	𪔡 G_ZJW00588						
𪔢 07285	1073.191 𪔢 4 1	𪔢 G_ZJW00590						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
虍 07287	1073.191 虍 4 4	虍 G_ZJW00591						
虔 07289	1074.071 虔 5 3			虔 TC-5F73				
覷 07291	1074.171 覷 6 3	覷 G_GH101456						
虞 07293	1075.031 虞 7 2	虞 G_ZJW01519						
虢 07294	1075.031 虢 7 2	虢 G_ZJW01521						
𪔐 07295	1075.031 𪔐 7 3	𪔐 G_ZJW01520						
虞 07298	1075.401 虞 10 2	虞 G_ZJW01516						
虞 07299	1075.401 虞 10 3	虞 G_ZJW01517						
𪔐 07300	1075.401 𪔐 10 5	𪔐 G_ZJW01514						
虞 07301	1076.011 虞 12 2	虞 G_ZJW01523						
𪔐 07302	1076.071 𪔐 13 5	𪔐 G_ZJW01524						
𪔐 07303	1076.161 𪔐 17 2	𪔐 G_ZJW01525						
虬 07305	1077.111 虬 3 2							虬 V04-5358
虬 07306	1077.111 虬 3 3							虬 V04-535A
虬 07307	1079.101 虬 4 1				虬 JK-65655			
虬 07308	1079.101 虬 4 1				虬 JK-65658			
虬 07309	1079.101 虬 4 1				虬 JK-65659			
虬 07314	1079.101 虬 4 3	虬 G_CYY01295						
虬 07317	1079.101 虬 4 3	虬 G_ZFY00978						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07319	1079.101 虫 4 4							𧈧 V04-535C
蛛 07323	1081.111 虫 5 1							蛛 V04-535D
蛞 07326	1081.111 虫 5 1	蛞 G_CH301469						
蛞 07328	1081.111 虫 5 1	蛞 G_BK101471						
蚯 07329	1081.111 虫 5 1	蚯 G_ZJW00593						
蛸 07330	1081.111 虫 5 3				蛸 JK-65664			
蚪 07331	1081.111 虫 5 4	蚪 G_CYY01297						
蛎 07335	1083.151 虫 6 1				蛎 JK-65666			
蚌 07338	1083.151 虫 6 1	蚌 G_ZFY00611						
蛎 07339	1083.151 虫 6 2							蛎 V04-5361
蛰 07340	1083.151 虫 6 2	蛰 G_CH301477						
蝓 07347	1083.151 虫 6 3	蝓 G_ZJW01528						
蛭 07348	1083.151 虫 6 4							蛭 V04-5362
蛭 07354	1085.261 虫 7 1	蛭 G_ZFY00595						
蛭 07355	1085.261 虫 7 2				蛭 JK-65677			
蛭 07356	1085.261 虫 7 3				蛭 JK-65669			
蛭 07359	1085.261 虫 7 4	蛭 G_ZFY00692						
蛭 07360	1085.261 虫 7 5							蛭 V04-5365
蛭 07361	1085.261 虫 7 5				蛭 JK-65678			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
蚌 07363	1088.341 虫 8 1				蚌 JK-65684			
蛞 07368	1088.341 虫 8 1	蛞 G_ZFY00579						
蝸 07369	1088.341 虫 8 2						蝸 UTC00744	
蛤 07372	1088.341 虫 8 3			蛤 TD-5560				
蛄 07373	1088.341 虫 8 3				蛄 JK-65681			
蜉 07374	1088.341 虫 8 3							蜉 V04-5367
蛎 07377	1088.341 虫 8 3	蛎 G_GH101491						
蛭 07378	1088.341 虫 8 3	蛭 G_ZFY00609						
蜃 07379	1088.341 虫 8 3	蜃 G_ZFY00684						
蛭 07380	1088.341 虫 8 4			蛭 TD-5564				
蛭 07382	1088.341 虫 8 4				蛭 JK-65680			
蛭 07383	1088.341 虫 8 4				蛭 JK-65685			
蛭 07384	1088.341 虫 8 4	蛭 G_ZFY00630						
蛭 07386	1092.211 虫 9 1			蛭 TD-642C				
蛭 07389	1092.211 虫 9 1	蛭 G_ZFY00629						
蛭 07394	1092.211 虫 9 4				蛭 JK-65690			
蛭 07397	1092.211 虫 9 5				蛭 JK-65694			
蛭 07399	1094.271 虫 10 2				蛭 JK-65686			
蟹 07400	1094.271 虫 10 2	蟹 G_GJZ00133						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	1094.271	𧈧						
07392	虫							
	10	3	G_BK101497					
𧈩	1094.271							𧈩
07396	虫							V04-536C
	10	4						
𧈪	1094.271			𧈪				
07403	虫			TD-702F				
	10	4						
𧈫	1094.271				𧈫			
07404	虫				JK-65698			
	10	5						
𧈬	1096.271			𧈬				
07405	虫			TE-283D				
	11	1						
𧈭	1096.271							𧈭
07406	虫							V04-5370
	11	1						
𧈮	1096.271	𧈮						
07408	虫							
	11	2	G_ZJW01532					
𧈯	1096.271				𧈯			
07409	虫				JK-65702			
	11	4						
𧈰	1096.271							𧈰
07411	虫							V04-5371
	11	5						
𧈱	1098.441				𧈱			
07414	虫				JK-65696			
	12	1						
𧈲	1098.441			𧈲				
07413	虫			TE-306D				
	12	1						
𧈳	1098.441							𧈳
07416	虫							V04-536D
	12	2						
𧈴	1098.441				𧈴			𧈴
07417	虫				JK-65699			V04-5372
	12	2						
𧈵	1098.441				𧈵			
07418	虫				JK-65708			
	12	2						
𧈶	1098.441				𧈶			
07420	虫				JK-65705			
	12	3						
𧈷	1100.321				𧈷			
07426	虫				JK-65663			
	13	2						
𧈸	1100.321			𧈸				
07427	虫			TE-3772				
	13	3						
𧈹	1100.321							𧈹
07428	虫							V04-5374
	13	3						
𧈺	1101.181			𧈺				
07429	虫			TE-3D5F				
	14	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
𧈧 07430	1101.181 虫 14 2				𧈧 JK-65710			𧈧 V04-536E
𧈨 07432	1101.181 虫 14 3				𧈨 JK-65701			
𧈩 07433	1101.181 虫 14 4			𧈩 TE-3D5B				
𧈪 07434	1101.181 虫 14 4							𧈪 V04-5375
𧈫 07435	1101.181 虫 14 4	𧈫 G_GJZ00134						
𧈬 07437	1102.131 虫 15 1	𧈬 G_ZJW01534						
𧈭 07439	1102.131 虫 15 3		𧈭 MAC00066					
𧈮 07440	1102.521 虫 16 3	𧈮 G_ZJW01535						
𧈯 07441	1102.521 虫 16 5					𧈯 UTC00154		
𧈰 07444	1103.291 虫 17 4							𧈰 V04-5378
𧈱 07443	1104.181 虫 18 3	𧈱 G_ZJW01536						
𧈲 07445	1104.331 虫 19 1	𧈲 G_ZJW01537						
𧈳 07446	1104.331 虫 19 2				𧈳 JK-65691			
𧈴 07450	1107.201 血 6 1							𧈴 V04-537C
𧈵 10540	1107.201 血 6 3		𧈵 MAC00126					
𧈶 07453	1108.311 行 1 4			𧈶 TC-2B51				
𧈷 07454	1109.091 行 4 1	𧈷 G_ZJW00336						
𧈸 07456	1109.091 行 4 2	𧈸 G_ZJW00337						
𧈹 07460	1109.201 行 6 3	𧈹 G_ZJW01538						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07465	1110.061 行 9 3				衿 JK-65715			
衢 07466	1110.211 行 15 2	衢 G_ZJW01539						
袂 07467	1111.061 衣 2 3	袂 G_ZJW00594						
社 07468	1112.041 衣 3 1	社 G_ZJW00595						
袞 07469	1112.041 衣 3 3			袞 TC-423B				
袷 07470	1112.041 衣 3 5			袷 TC-357B				
祀 07471	1112.041 衣 3 5			祀 TC-357D				
袞 07472	1112.041 衣 3 5	袞 G_XC301507						
袷 07473	1113.221 衣 4 1	袷 G_ZJW00596						
袷 07474	1113.221 衣 4 3					袷 UTC00745		
袷 07476	1113.221 衣 4 5	袷 G_ZFY00411						
袷 07477	1115.211 衣 5 1						袷 V04-537E	
袷 07481	1115.211 衣 5 3			袷 TC-602A				
袷 07483	1115.211 衣 5 3	袷 G_ZFY00415						
袷 07484	1115.211 衣 5 3	袷 G_ZFY00422						
袷 07486	1115.211 衣 5 4	袷 G_ZJW00064						
袷 07488	1115.211 衣 5 5					袷 UTC00746		
袷 07489	1116.341 衣 6 1	袷 G_ZJW00677						
袷 07491	1116.341 衣 6 1	袷 G_GH201516						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
裔 07493	1116.341 衣 6 1	裔 G_ZFY00641						
裔 07494	1116.341 衣 6 2	裔 G_ZFY00335						
祿 07495	1116.341 衣 6 3	祿 G_ZFY00362						
祿 07496	1116.341 衣 6 3	祿 G_ZFY00423						
裔 07497	1116.341 衣 6 4	裔 G_ZJW00678						
祥 07498	1116.341 衣 6 4			祥 TC-6030				
祥 07504	1118.131 衣 7 2	祥 G_ZJW01541						
裔 07505	1118.131 衣 7 2	裔 G_ZJW00680						
裔 07506	1118.131 衣 7 3				裔 JK-65722			
梯 07507	1118.131 衣 7 4	梯 G_WZ101523						
裔 07508	1118.131 衣 7 5	裔 G_ZJW00679						
裔 07509	1120.151 衣 8 2							裔 V04-5424
裔 07510	1120.151 衣 8 2							裔 V04-5426
裔 07512	1120.151 衣 8 2	裔 G_ZFY00386						
裔 07513	1120.151 衣 8 3	裔 G_ZJW00682						
裔 07514	1120.151 衣 8 3							裔 V04-542D
裔 07515	1120.151 衣 8 4							裔 V04-5428
裔 07516	1120.151 衣 8 4	裔 G_ZJW01540						
禎 07518	1121.321 衣 9 2			禎 TD-556A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
袴 07522	1121.321 衣 9 3	袴 G_ZFY00450						
袴 07523	1122.391 衣 10 3			袴 TD-6441				
袴 07524	1122.391 衣 10 4	袴 G_ZFY00413						
褌 07525	1122.391 衣 10 5				褌 JK-65725			
褌 07527	1124.141 衣 11 1	褌 G_ZJW01543						
裊 07528	1124.141 衣 11 2	裊 G_ZJW00691						
襦 07530	1124.141 衣 11 3							襦 V04-542F
褰 07520	1124.141 衣 11 4			褰 TE-2123				
襦 07538	1125.151 衣 12 3							襦 V04-542C
襦 07539	1125.151 衣 12 4							襦 V04-5434
襦 07540	1126.091 衣 13 2							襦 V04-5436
褌 07541	1126.091 衣 13 3	褌 G_ZFY00451						
褌 07543	1126.371 衣 14 1			褌 TE-3D66				
褌 07545	1126.371 衣 14 5			褌 TE-3829				
綿 07546	1126.371 衣 14 5							綿 V04-5438
襦 07547	1126.571 衣 15 2	襦 G_GH101536						
襦 07549	1126.571 衣 15 2							襦 V04-543B
襦 07551	1127.121 衣 16 3	襦 G_ZFY00361						
襦 07553	1128.231 所 4 1			襦 TC-4748				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07554	1128.321 𪛗 7 3							𪛗 V04-543D
𪛘 07555	1129.041 𪛘 8 5			𪛘 TD-5570				
𪛙 07556	1129.091 𪛙 12 4	𪛙 G_ZFY00036						
𪛚 07557	1134.121 見 4 3	𪛚 G_ZJW00597						
𪛛 07560	1134.361 見 5 1				𪛛 JK-65728			
𪛜 07563	1135.381 見 8 2				𪛜 JK-65731			
𪛝 07564	1135.381 見 8 2	𪛝 G_ZJW01546						
𪛞 07565	1135.381 見 8 3							𪛞 V04-5440
𪛟 07567	1136.341 見 10 3			𪛟 TE-2853				
𪛠 07568	1137.091 見 11 2	𪛠 G_ZJW01547						
𪛡 07569	1137.201 見 12 1	𪛡 G_ZJW01548						
𪛢 07570	1137.201 見 12 2				𪛢 JK-65733			
𪛣 07573	1138.021 見 14 4	𪛣 G_ZJW01549						
𪛤 07574	1138.091 見 16 2				𪛤 JK-65735			
𪛥 07576	1139.051 見 2 5	𪛥 G_IDC041						
𪛦 07580	1139.051 見 5 1	𪛦 G_ZFY00555						
𪛧 07581	1139.051 見 5 1	𪛧 G_ZFY00669						
𪛨 07583	1139.051 見 5 5	𪛨 G_XC301544						
𪛩 07586	1139.051 見 6 3	𪛩 G_GH101547						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
覷 07588	1139.051 見 7 1	覷 G_ZFY00541						
覷 07589	1139.051 見 7 1	覷 G_ZFY00673						
覷 07590	1139.051 見 8 1	覷 G_IDC042						
覷 07591	1139.051 見 9 1	覷 G_ZFY00547						
覷 07592	1139.051 見 9 1	覷 G_ZFY00671						
覷 07593	1139.051 見 9 2	覷 G_ZFY00551						
覷 07595	1139.051 見 10 4	覷 G_GJZ00137						
𠂔 07597	1139.051 見 11 4	𠂔 G_ZFY01068						
覷 07599	1139.051 見 12 5	覷 G_ZFY00055						
𧣾 07603	1141.101 角 5 1	𧣾 G_ZFY00151						
𧣾 07607	1143.021 角 6 3			𧣾 JK-65737				
𧣾 07611	1143.161 角 7 3							𧣾 V04-5442
𧣾 07612	1143.351 角 8 3	𧣾 G_ZJW01551						
𧣾 07615	1145.151 角 13 4	𧣾 G_ZJW00695						
𧣾 07618	1147.011 言 2 1	𧣾 G_ZJW00598						
𧣾 07619	1147.011 言 2 3	𧣾 G_ZJW00599						
𧣾 07620	1149.041 言 3 1	𧣾 G_ZJW00600						
𧣾 07621	1149.041 言 3 1	𧣾 G_ZJW00601						
𧣾 07622	1149.041 言 3 3							𧣾 V04-5444

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07623	1152.121 言 4 2	𪛗 G_ZJW00604						
訊 07625	1152.121 言 4 5	訊 G_ZJW00605						
詠 07627	1156.171 言 5 1	詠 G_ZJW01552						
訢 07630	1156.171 言 5 5	訢 G_ZJW01553						
𪛘 07632	1161.141 言 6 1			𪛘 TD-455F				
𪛙 07633	1161.141 言 6 1			𪛙 TD-4560				
𪛚 07634	1161.141 言 6 1			𪛚 TD-4565				
𪛛 07635	1161.141 言 6 1			𪛛 TD-4569				
𪛜 07637	1161.141 言 6 2	𪛜 G_ZJW01555						
𪛝 07639	1161.141 言 6 4			𪛝 TD-4563				
𪛞 07636	1161.141 言 6 5						𪛞 UTC00747	
𪛟 07640	1165.051 言 7 1			𪛟 TD-5625				
𪛠 07641	1165.051 言 7 1	𪛠 G_ZJW01556						
𪛡 07642	1165.051 言 7 1	𪛡 G_ZJW01557						
𪛢 07644	1165.051 言 7 3	𪛢 G_ZJW01558						
𪛣 07645	1169.151 言 8 2			𪛣 TD-6453				
𪛤 07646	1169.151 言 8 2	𪛤 G_GH101568						
𪛥 07647	1169.151 言 8 4			𪛥 TD-6455				
𪛦 07648	1169.151 言 8 4							𪛦 V04-5446

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
誦 07650	1169.151 言 8 5			誦 TD-5626				
諺 07651	1169.151 言 8 5			諺 TD-644B				
諛 07653	1174.121 言 9 1			諛 TD-705A				
讀 07654	1174.121 言 9 2			讀 TD-7052				
誼 07655	1174.121 言 9 3			誼 TD-7057				
護 07656	1174.121 言 9 3				護 JK-65740			
諛 07657	1174.121 言 9 3	諛 G_ZJW01560						
諺 07659	1174.121 言 9 5	諺 G_ZJW01561						
韞 07660	1177.021 言 10 1	韞 G_ZJW00758						
讀 07661	1177.021 言 10 1			讀 TD-7049				
諱 07662	1177.021 言 10 1			諱 TE-2856				
諛 07663	1177.021 言 10 1				諛 JK-65739			
諛 07664	1177.021 言 10 1	諛 G_ZJW01565						
諮 07617	1177.021 言 10 2						諮 UTC00419	
衛 07666	1177.021 言 10 3	衛 G_XC101574						
諳 07668	1177.021 言 10 4			諳 TE-2866				
諺 07669	1177.021 言 10 4	諺 G_ZJW01564						
旂 07670	1177.021 言 10 4	旂 G_ZJW01566						
諳 07671	1177.021 言 10 5				諳 JK-65742			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
誡 07672	1179.171 言 11 1			誡 TE-3127				
誡 07674	1182.111 言 12 1	誡 G_ZJW01568						
譎 07675	1182.111 言 12 2			譎 TE-383B				
譎 07677	1182.111 言 12 3							譎 V04-5448
護 07676	1184.081 言 13 2			護 TE-3D6C				
譎 07678	1184.081 言 13 3	譎 G_ZJW01569						
譎 07680	1184.081 言 13 5	譎 G_ZJW01571						
譎 07681	1185.171 言 14 1							譎 V04-544B
譎 07682	1185.171 言 14 1	譎 G_ZJW01573						
譎 07683	1185.171 言 14 2	譎 G_ZFY00022						
譎 07684	1185.171 言 14 3							譎 V04-4152
譎 07685	1185.171 言 14 3	譎 G_ZJW01572						
譎 07679	1185.171 言 14 4				譎 JK-65745			
譎 07686	1185.171 言 14 5			譎 TE-4251				
譎 07688	1186.071 言 15 2			譎 TE-4536				
譎 07690	1186.071 言 15 3	譎 G_GH101577						
譎 07691	1186.071 言 15 3	譎 G_ZJW01575						
譎 07687	1186.071 言 16 1				譎 JK-65747			
譎 07692	1187.201 言 17 2				譎 JK-65749			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07693	1188.171 言 22 4				𪛗 JK-65750			
𪛘 07694	1188.171 言 23 4	𪛘 G_ZFY00021						
𪛙 07696	1188.181 言 3 1	𪛙 G_CH501580					𪛙 UTC00071	
𪛚 07697	1188.181 言 3 2	𪛚 G_ZFY00388						
𪛛 07703	1188.181 言 4 1	𪛛 G_ZFY00375						
𪛜 07707	1188.181 言 4 3	𪛜 G_GJZ00143						
𪛝 07708	1188.181 言 4 3	𪛝 G_ZFY00434						
𪛞 07710	1188.181 言 4 4	𪛞 G_XC101591						
𪛟 07712	1188.181 言 4 4	𪛟 G_ZFY00365						
𪛠 07713	1188.181 言 5 1	𪛠 G_GH101594						
𪛡 07716	1188.181 言 5 1	𪛡 G_CH301597						
𪛢 07725	1188.181 言 5 3	𪛢 G_ZFY00366						
𪛣 07726	1188.181 言 5 4	𪛣 G_GH101608						
𪛤 07728	1188.181 言 5 4	𪛤 G_GH101610						
𪛥 07730	1188.181 言 5 5	𪛥 G_ZFY00352						
𪛦 07733	1188.181 言 5 5	𪛦 G_ZFY00370						
𪛧 07734	1188.181 言 5 5	𪛧 G_ZFY00381						
𪛨 07739	1188.181 言 6 1	𪛨 G_ZFY00340						
𪛩 07740	1188.181 言 6 1	𪛩 G_ZFY00371						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
谄 07741	1188.181 言 6 2	谄 G_ZFY00348						
诶 07742	1188.181 言 6 2	诶 G_ZFY00389						
诨 07743	1188.181 言 6 2	诨 G_ZFY00390						
诨 07744	1188.181 言 6 2	诨 G_ZFY00462						
谄 07747	1188.181 言 6 3	谄 G_GH101621						
诨 07750	1188.181 言 6 3	诨 G_GJZ00138						
谄 07751	1188.181 言 6 3	谄 G_ZFY00391						
诨 07754	1188.181 言 6 4	诨 G_GH101626						
诨 07755	1188.181 言 6 4	诨 G_ZFY00459						
诨 07756	1188.181 言 6 5	诨 G_CH101628						
诨 07757	1188.181 言 7 1	诨 G_ZFY00339						
诨 07758	1188.181 言 7 1	诨 G_ZFY00374						
诨 07765	1188.181 言 7 1	诨 G_ZFY00337						
谄 07766	1188.181 言 7 1	谄 G_ZFY00383						
诨 07769	1188.181 言 7 2	诨 G_ZFY00397						
诨 07770	1188.181 言 7 2	诨 G_ZFY00400						
诨 07752	1188.181 言 7 3	诨 G_ZFY00439						
诨 07771	1188.181 言 7 3	诨 G_ZFY00351						
诨 07773	1188.181 言 7 4	诨 G_CYY01339						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
谏 07774	1188.181 言 7 5	谏 G_ZFY00358						
链 07776	1188.181 言 8 1	链 G_CH301637					链 UTC00030	
谐 07780	1188.181 言 8 1	谐 G_ZFY00376						
谤 07763	1188.181 言 8 2	谤 G_GH101634						
诨 07781	1188.181 言 8 2	诨 G_GH101644						
询 07786	1188.181 言 8 3	询 G_ZFY00435						
深 07788	1188.181 言 8 4	深 G_ZFY00442						
谏 07789	1188.181 言 8 4	谏 G_ZFY00461						
谗 07792	1188.181 言 8 5	谗 G_GJZ00139						
诤 07793	1188.181 言 8 5	诤 G_ZFY00433						
诤 07794	1188.181 言 8 5	诤 G_ZFY00440						
诤 07795	1188.181 言 9 1	诤 G_CH301654						
滞 07796	1188.181 言 9 1	滞 G_ZFY00372						
诤 07798	1188.181 言 9 2	诤 G_GH101657						
诤 07799	1188.181 言 9 2	诤 G_CH301658						
谏 07800	1188.181 言 9 3	谏 G_GJZ00140						
诤 07801	1188.181 言 9 3	诤 G_ZFY00353						
惶 07802	1188.181 言 9 3	惶 G_ZFY00393						
谊 07803	1188.181 言 9 4	谊 G_GH201663						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
渡 07804	1188.181 言 9 4	渡 G_ZFY00325						
诃 07805	1188.181 言 10 1	诃 G_BK101664						
蛄 07808	1188.181 言 10 1	蛄 G_ZFY00338						
谧 07809	1188.181 言 10 1	谧 G_ZFY00367						
诸 07810	1188.181 言 10 1	诸 G_ZFY00377						
谧 07813	1188.181 言 10 2	谧 G_ZFY00380						
蛄 07814	1188.181 言 10 2	蛄 G_ZFY00395						
诃 07819	1188.181 言 10 4	诃 G_ZFY00437						
滦 07822	1188.181 言 10 4	滦 G_ZFY00327						
漆 07826	1188.181 言 11 1	漆 G_ZFY00379						
谆 07827	1188.181 言 11 2	谆 G_GH101678						
嚶 07828	1188.181 言 11 2	嚶 G_ZFY00438						
谰 07832	1188.181 言 11 4	谰 G_GH101682						
谠 07835	1188.181 言 11 5	谠 G_GJZ00145						
谡 07836	1188.181 言 12 1	谡 G_CH201688						
諝 07837	1188.181 言 12 1	諝 G_ZFY00369						
諛 07838	1188.181 言 12 1	諛 G_ZFY00378						
諞 07839	1188.181 言 12 2	諞 G_ZFY00399						
澳 07843	1188.181 言 12 3	澳 G_ZFY00441						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
遵 07844	1188.181 言 12 4	遵 G_GH101690						
漱 07845	1188.181 言 12 4	漱 G_GJZ00142						
谱 07846	1188.181 言 12 4	谱 G_ZFY00460						
𪔐 07850	1188.181 言 12 5	𪔐 G_XC301692						
𪔑 07852	1188.181 言 13 2	𪔑 G_ZFY00382						
𪔒 07853	1188.181 言 13 2	𪔒 G_ZFY00401						
𪔓 07854	1188.181 言 13 2	𪔓 G_ZFY00402						
𪔔 07860	1188.181 言 14 1	𪔔 G_GH101700						
𪔕 07861	1188.181 言 14 2	𪔕 G_ZFY00396						
𪔖 07863	1188.181 言 14 4	𪔖 G_GH101701						
𪔗 07864	1188.181 言 14 5	𪔗 G_ZFY00346						
𪔘 07866	1188.181 言 15 1	𪔘 G_GH101704						
𪔙 07868	1188.181 言 16 3	𪔙 G_GH201707						
𪔚 07870	1188.181 言 17 4	𪔚 G_GH101709						
𪔛 07871	1188.181 言 18 2	𪔛 G_XC201708						
𪔜 07872	1188.181 言 18 3	𪔜 G_ZFY00323						
𪔝 07875	1190.041 谷 5 3				𪔝 JK-65752			
𪔞 07877	1190.171 谷 8 3	𪔞 G_ZJW01577						
𪔟 07878	1190.201 谷 9 1							𪔟 V04-544E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07879	1190.241 谷 10 1			𪛗 TE-2868				
𪛘 07884	1191.231 豆 4 5	𪛘 G_ZFY00844						
𪛙 07885	1192.091 豆 6 1	𪛙 G_GJZ00146						
𪛚 07887	1193.221 豆 12 3	𪛚 G_ZJW01578						
𪛛 07888	1193.261 豆 13 2		𪛛 MAC00034					
𪛜 07890	1193.281 豆 16 2			𪛜 TE-473F				
𪛝 07891	1194.101 豕 2 3							𪛝 V04-5451
𪛞 07893	1195.091 豕 4 3	𪛞 G_ZJW00608						
𪛟 07894	1195.091 豕 4 5	𪛟 G_ZJW00607						
𪛠 07896	1197.041 豕 7 1	𪛠 G_ZJW01579						
𪛡 07897	1197.041 豕 7 1	𪛡 G_ZJW01583						
𪛢 07898	1197.041 豕 7 5	𪛢 G_ZJW01580						
𪛣 07899	1197.191 豕 8 1			𪛣 TD-626D				
𪛤 07900	1197.191 豕 8 1	𪛤 G_ZJW01585						
𪛥 07902	1197.191 豕 8 5	𪛥 G_ZJW01582						
𪛦 07904	1198.181 豕 10 1	𪛦 G_ZFY00038						
𪛧 07905	1198.181 豕 10 2	𪛧 G_ZJW01587						
𪛨 07906	1198.181 豕 10 3	𪛨 G_ZJW01588						
𪛩 07907	1199.171 豕 13 3							𪛩 V04-5452

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07908	1199.221 豕 14 2	𪛗 G_ZJW01589						
𪛘 07909	1200.321 豸 5 4						貌 UTC00092	
𪛙 07911	1201.171 豸 6 1	𪛙 G_GH101723						
𪛚 07912	1202.191 豸 8 3			貌 TD-6461				
𪛛 07913	1203.171 豸 11 2	𪛛 G_GJZ00147						
𪛜 07914	1203.171 豸 11 2	𪛜 G_ZJW01590						
𪛝 07915	1203.271 豸 12 3			𪛝 TE-3846				
𪛞 07917	1203.351 豸 15 1	𪛞 G_ZJW01591						
𪛟 07918	1204.081 貝 2 5			𪛟 TC-424A				
𪛠 07920	1206.061 貝 4 3			𪛠 TC-6050				
𪛡 07921	1206.061 貝 4 3	𪛡 G_ZJW00610						
𪛢 07922	1206.061 貝 4 3	𪛢 G_ZJW00612						
𪛣 07923	1206.061 貝 4 5	𪛣 G_ZJW00613						
𪛤 07925	1207.171 貝 5 4							𪛤 V04-5454
𪛥 07926	1208.241 貝 6 3							𪛥 V04-402F
𪛦 07927	1208.241 貝 6 3	𪛦 G_ZJW01592						
𪛧 07928	1209.081 貝 7 2	𪛧 G_ZJW01595						
𪛨 07929	1209.081 貝 7 3			𪛨 TD-5639				
𪛩 07930	1209.081 貝 7 3	𪛩 G_ZJW01593						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
貧 07931	1209.081 貝 7 4	貧 G_ZJW01611						
費 07932	1209.081 貝 7 5	費 G_ZJW01596						
賙 07934	1210.131 貝 8 1			賙 TD-6469				
賻 07935	1210.131 貝 8 2			賻 TD-6467				
賁 07936	1210.131 貝 8 3	賁 G_ZJW01599						
賻 07937	1210.131 貝 8 5			賻 TD-6463				
𩇛 07938	1210.131 貝 8 5	𩇛 G_ZJW01597						
𩇛 07939	1211.091 貝 9 1							𩇛 V04-5456
賈 07940	1211.091 貝 9 2	賈 G_ZJW01600						
𩇛 07941	1211.091 貝 9 3	𩇛 G_ZJW01602						
𩇛 07942	1211.331 貝 10 3							𩇛 V04-5458
賈 07943	1211.331 貝 10 4	賈 G_ZJW01603						
𩇛 07944	1211.331 貝 10 4	𩇛 G_ZJW01605						
賧 07945	1212.051 貝 11 1	賧 G_ZJW01609						
𩇛 07946	1212.051 貝 11 3	𩇛 G_ZJW01608						
𩇛 07947	1212.271 貝 12 3	𩇛 G_ZJW01607						
𩇛 07948	1212.351 貝 13 2	𩇛 G_ZJW01613						
𩇛 10437	1213.061 貝 14 1							𩇛 V04-5833
賧 07951	1213.061 貝 14 2	賧 G_ZJW01614						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07952	1213.061 貝 14 3							𪚦 V04-545D
𪚧 07953	1213.061 貝 14 5	𪚧 G_ZJW01615						
𪚨 07954	1213.111 貝 15 1							𪚨 V04-545A
𪚩 07955	1213.111 貝 15 3							𪚩 V04-545C
𪚪 07956	1213.111 貝 15 3	𪚪 G_ZJW01616						
𪚫 07957	1213.181 貝 16 2	𪚫 G_ZJW01612						
𪚬 07958	1213.211 貝 22 1	𪚬 G_ZJW01618						
𪚭 07961	1213.211 貝 4 3	𪚭 G_ZFY00905						
𪚮 07962	1213.211 貝 5 1	𪚮 G_ZFY00870						
𪚯 07963	1213.211 貝 5 3	𪚯 G_GH101729						
𪚰 07966	1213.211 貝 5 5	𪚰 G_ZFY00869						
𪚱 07967	1213.211 貝 6 3	𪚱 G_GJZ00148						
𪚲 07969	1213.211 貝 7 2	𪚲 G_ZFY00874						
𪚳 07971	1213.211 貝 8 3	𪚳 G_ZFY00907						
𪚴 07974	1213.211 貝 9 1	𪚴 G_ZFY00845						
𪚵 07975	1213.211 貝 9 1	𪚵 G_ZFY00847						
𪚶 07976	1213.211 貝 9 2	𪚶 G_ZFY00857						
𪚷 07977	1213.211 貝 9 3	𪚷 G_ZFY00898						
𪚸 07978	1213.211 貝 10 2	𪚸 G_ZFY00906						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 07984	1213.211 貝 14 1	𪔐 G_ZFY00846						
𪔑 07988	1213.211 貝 22 1	𪔑 G_ZFY00875						
𪔒 07990	1214.011 赤 4 3				𪔒 JK-65756			
𪔓 07994	1214.081 赤 6 5			𪔓 TD-4626				
𪔔 07996	1214.171 赤 9 1						𪔔 V04-545F	
𪔕 07997	1214.261 赤 15 1						𪔕 V04-5461	
𪔖 07999	1215.221 走 3 5	𪔖 G_ZFY00550						
𪔗 08000	1215.441 走 4 1	𪔗 G_GJZ00151						
𪔘 08001	1215.441 走 4 1	𪔘 G_ZFY00033						
𪔙 08002	1215.441 走 4 3			𪔙 TC-6059				
𪔚 08003	1216.321 走 5 1	𪔚 G_ZJW01620						
𪔛 08004	1216.321 走 5 2	𪔛 G_ZJW01619						
𪔜 08006	1216.321 走 5 5						𪔜 V04-5462	
𪔝 08008	1217.261 走 6 3			𪔝 TD-462D				
𪔞 08010	1218.071 走 7 1			𪔞 TD-4628				
𪔟 08011	1218.071 走 7 1	𪔟 G_ZJW01624						
𪔠 08012	1218.071 走 7 2	𪔠 G_ZJW01623						
𪔡 08013	1218.071 走 7 3	𪔡 G_ZJW01622						
𪔢 08015	1218.071 走 7 5			𪔢 TD-563C				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
翹 08017	1218.421 走 8 3	翹 G_ZJW01625						
粽 08018	1218.421 走 8 4			粽 TD-647A				
達 08019	1219.171 走 9 1	達 G_ZJW01626						
趯 08020	1219.171 走 9 3	趯 G_ZJW01628						
輝 08021	1219.171 走 9 4	輝 G_ZJW01627						
趯 08022	1219.171 走 9 5							趯 V04-5465
趯 08023	1219.361 走 10 1	趯 G_ZJW01632						
趯 08024	1219.361 走 10 1	趯 G_ZJW01633						
趯 08026	1219.361 走 10 2	趯 G_ZJW01629						
趯 08027	1219.361 走 10 2	趯 G_ZJW01630						
趯 08028	1219.361 走 10 4			趯 JK-65759				
趯 08029	1220.031 走 11 2			趯 TE-384D				
趯 08030	1220.031 走 11 5	趯 G_ZJW01634						
趯 08031	1220.221 走 12 1	趯 G_ZJW01636						
跂 08036	1221.251 足 2 3						跂 UTC00377	
跂 08038	1221.351 足 3 3							跂 V04-5467
跂 08037	1221.351 足 3 4							跂 V04-5468
跂 08041	1222.311 足 4 1	跂 G_ZFY00721						
跂 08042	1222.311 足 4 1	跂 G_ZFY00723						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08043	1222.311 足 4 2	𨇖 G_ZFY00811						
𨇗 08044	1222.311 足 4 3				𨇗 JK-65761			
𨇘 08046	1222.311 足 4 3	𨇘 G_ZFY00819						
𨇙 08049	1224.131 足 5 2							𨇙 V04-546C
𨇚 08050	1224.131 足 5 3	𨇚 G_ZFY00810						
𨇛 08051	1224.131 足 5 5							𨇛 V04-546D
𨇜 08052	1224.131 足 5 5	𨇜 G_GJZ00152						
𨇝 08053	1226.091 足 6 1	𨇝 G_ZFY00821						
𨇞 08054	1226.091 足 6 1				𨇞 JK-65764			
𨇟 08055	1226.091 足 6 1							𨇟 V04-546F
𨇠 08057	1226.091 足 6 1	𨇠 G_CH201763						
𨇡 08058	1226.091 足 6 1	𨇡 G_ZFY00724						
𨇢 08061	1226.091 足 6 3	𨇢 G_ZFY00742						
𨇣 08063	1227.091 足 7 1						𨇣 UTC00748	
𨇤 08066	1227.091 足 7 3							𨇤 V04-5473
𨇥 08078	1227.091 足 7 3						𨇥 UTC00109	
𨇦 08069	1227.091 足 7 4							𨇦 V04-5475
𨇧 08070	1227.091 足 7 4	𨇧 G_ZFY00807						
𨇨 08072	1227.091 足 7 5	𨇨 G_ZFY00744						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
趺 08074	1229.071 足 8 1							趺 V04-5477
蹠 08076	1229.071 足 8 2				蹠 JK-65768			
跬 08077	1229.071 足 8 2							跬 V04-547A
蹂 08079	1229.071 足 8 3	蹂 G_ZFY00813						蹂 V04-5474
蹠 08081	1229.071 足 8 4				蹠 JK-65765			
躅 08084	1229.071 足 8 5	躅 G_ZFY00812						
𨾏 08086	1230.291 足 9 1							𨾏 V04-5479
𨾏 08087	1230.291 足 9 1	𨾏 G_CYY01351						
𨾏 08093	1230.291 足 9 2	𨾏 G_ZFY00820						
𨾏 08094	1230.291 足 9 3							𨾏 V04-547B
𨾏 08096	1230.291 足 9 4	𨾏 G_XC201779						
𨾏 08097	1230.291 足 9 4	𨾏 G_ZFY00354						
𨾏 08098	1230.291 足 9 4	𨾏 G_ZFY00748						
𨾏 08099	1230.291 足 9 4	𨾏 G_ZFY00824						
𨾏 08033	1231.301 足 10 1						𨾏 UTC00750	
𨾏 08101	1231.301 足 10 1				𨾏 JK-65770			
𨾏 08103	1231.301 足 10 2							𨾏 V04-5521
𨾏 08104	1231.301 足 10 4							𨾏 V04-5523
𨾏 08106	1231.301 足 10 4	𨾏 G_ZFY00703						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	1231.301	𨇖						
08107	足							
	10 5	G_ZFY00814						
𨇗	1232.441						𨇗	
08108	足						UTC00753	
	11 1							
𨇘	1232.441			𨇘				
08109	足			TE-3143				
	11 1							
𨇙	1232.441	𨇙						
08110	足							
	11 2	G_ZFY00741						
𨇚	1232.441						𨇚	
08111	足						UTC00751	
	11 3							
𨇛	1232.441						𨇛	
08112	足						UTC00752	
	11 4							
𨇜	1232.441	𨇜						
08113	足							
	11 4	G_IDC054						
𨇝	1232.441							𨇝
08115	足							V04-5525
	11 5							
𨇞	1234.201	𨇞						
08116	足							
	12 1	G_GJZ00153						
𨇟	1234.201							𨇟
08118	足							V04-5527
	12 2							
𨇠	1234.201				𨇠			
08119	足				JK-65772			
	12 3							
𨇡	1234.201	𨇡						
08120	足							
	12 3	G_ZFY00808						
𨇢	1235.081							𨇢
08123	足							V04-552A
	13 3							
𨇣	1235.081							𨇣
08124	足							V04-552C
	13 4							
𨇤	1235.081							𨇤
08126	足							V04-552E
	13 5							
𨇥	1235.301							𨇥
08128	足							V04-552F
	14 4							
𨇦	1235.461	𨇦						
08129	足							
	15 3	G_ZFY00809						
𨇧	1236.111	𨇧						
08130	足							
	16 1	G_ZFY00725						
𨇨	1236.111	𨇨						
08131	足							
	16 2	G_ZFY00759						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08133	1236.241 足 17 1							𨇖 V04-5530
𨇗 08035	1236.431 足 20 2						𨇗 UTC00754	
𨇘 08136	1236.461 足 21 1	𨇘 G_ZFY00722						
𨇙 08034	1236.481 足 22 1						𨇙 UTC00383	
𨇚 08138	1237.031 身 1 5	𨇚 G_ZFY00126						
𨇛 08144	1237.191 身 4 4							𨇛 V04-5531
𨇜 08145	1237.311 身 5 1	𨇜 G_ZFY00150						
𨇝 08148	1237.411 身 6 2	𨇝 G_CYY01358						
𨇞 08149	1237.581 身 8 2	𨇞 G_ZFY00184						
𨇟 08150	1237.581 身 8 2						𨇟 UTC00755	
𨇠 08151	1237.581 身 8 2						𨇠 UTC00756	
𨇡 08152	1237.581 身 8 2				𨇡 JK-38112			
𨇢 08153	1237.581 身 8 2			𨇢 TD-6528				
𨇣 08154	1237.581 身 8 2	𨇣 G_ZFY00224						
𨇤 08156	1237.581 身 8 5			𨇤 TD-5651				
𨇥 08157	1237.651 身 9 3						𨇥 UTC00757	
𨇦 08158	1238.021 身 10 4				𨇦 JK-65774			
𨇧 08159	1238.021 身 10 4				𨇧 JK-65776			
𨇨 08160	1238.021 身 10 5							𨇨 V04-5533

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08161	1238.071 身 11 1						𨮒 UTC00396	
𨮒 08162	1238.141 身 12 2			𨮒 TE-3854				
𨮒 08164	1241.111 車 4 1	𨮒 G_ZJW00614						
𨮒 08167	1242.191 車 5 1							𨮒 V04-434D
𨮒 08168	1242.191 車 5 2				𨮒 JK-65778			
𨮒 08166	1242.191 車 5 5						𨮒 UTC00758	
𨮒 08169	1243.151 車 6 3	𨮒 G_ZJW01638						
𨮒 08172	1245.271 車 8 3	𨮒 G_ZJW01640						
𨮒 08173	1245.271 車 8 5			𨮒 TD-652C				
𨮒 08176	1247.031 車 9 3			𨮒 TD-7121				
𨮒 08177	1247.031 車 9 4	𨮒 G_ZJW01641						
𨮒 08178	1248.041 車 10 3							𨮒 V04-5538
𨮒 08180	1248.191 車 11 2							𨮒 V04-553A
𨮒 08182	1248.191 車 11 3	𨮒 G_ZJW01642						
𨮒 08183	1248.191 車 11 4			𨮒 TE-314C				
𨮒 08184	1249.181 車 13 1							𨮒 V04-553C
𨮒 08187	1250.011 車 15 4	𨮒 G_ZJW01644						
𨮒 08188	1250.011 車 15 5	𨮒 G_ZJW01643						
𨮒 08206	1250.241 車 4 3	𨮒 G_GH101809						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
軹	1250.241	軹						
車								
08208	4 3	G_CH201811						
輶	1250.241	輶						
車								
08211	4 5	G_GJZ00158						
軹	1250.241	軹						
車								
08214	5 2	G_GH101816						
輶	1250.241	輶						
車								
08223	5 5	G_GJZ00154						
輶	1250.241	輶						
車								
08227	6 1	G_ZFY00062						
輶	1250.241	輶						
車								
08229	6 4	G_GH101831						
輶	1250.241	輶						
車								
08231	7 3	G_GH201832						
輶	1250.241	輶						
車								
08232	7 3	G_GH101834						
輶	1250.241	輶						
車								
08234	7 5	G_IDC031						
輶	1250.241	輶						
車								
08236	7 5	G_ZFY00190						
輶	1250.241	輶						
車								
08243	8 3	G_GH201845						
輶	1250.241	輶						
車								
08248	9 2	G_GH101852						
輶	1250.241	輶						
車								
08252	9 3	G_ZFY00488						
輶	1250.241	輶					輶	
車							UTC00024	
08253	9 4	G_CH501859						
輶	1250.241	輶						
車								
08256	9 5	G_GJZ00155						
輶	1250.241	輶						
車								
08259	10 3	G_ZFY00535						
輶	1250.241	輶						
車								
08260	10 5	G_CH101863						
輶	1250.241	輶						
車								
08264	11 1	G_ZFY00527						
輶	1250.241	輶						
車								
08265	11 5	G_GH101867						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
边 08274	1250.241 車 13 5	边 G_GH101880						
轳 08278	1250.241 車 15 1	轳 G_GJZ00156						
軋 08282	1250.271 辛 1 5							軋 V04-553F
粹 08283	1251.011 辛 5 1	粹 G_ZJW01646						
秘 08284	1251.011 辛 5 4	秘 G_ZJW01647						
拂 08285	1251.011 辛 5 5							拂 V04-5541
辭 08286	1251.121 辛 7 5	辭 G_ZJW01649						
癩 08289	1252.141 辛 16 1			癩 TE-4672				
𨇗 08291	1253.131 𨇗 2 1				𨇗 JK-65783			
𨇘 08296	1254.171 𨇗 4 1	𨇘 G_ZJW00616						
𨇙 08297	1254.171 𨇗 4 2	𨇙 G_ZJW00617						
𨇚 08298	1254.171 𨇗 4 3							𨇚 V04-5543
𨇛 08299	1254.171 𨇗 4 3							𨇛 V04-5544
𨇜 08305	1255.141 𨇗 5 3	𨇜 G_ZJW00619						
𨇝 08306	1255.141 𨇗 5 4						𨇝 UTC00759	
𨇞 08308	1255.141 𨇗 5 4	𨇞 G_ZJW00620						
𨇟 08313	1257.041 𨇗 6 1	𨇟 G_ZJW00622						
逖 08316	1257.041 𨇗 6 3	逖 G_ZJW00621						
逖 08318	1259.061 𨇗 7 1						逖 UTC00760	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
邕 08319	1259.061 是 7 1	邕 G_ZJW00625						
邕 08321	1259.061 是 7 2			邕 TC-6077				
透 08323	1259.061 是 7 3			透 TC-6075				
邕 08324	1259.061 是 7 3	邕 G_ZJW00626						
送 08325	1259.061 是 7 3	送 G_ZFY00455						
邕 08326	1259.061 是 7 5							邕 V04-5545
邕 08331	1260.151 是 8 1	邕 G_ZJW01650						
速 08332	1260.151 是 8 1	速 G_ZJW01651						
邕 08335	1260.151 是 8 3				邕 JK-65787			
邕 08336	1260.151 是 8 3	邕 G_ZJW01652						
邕 08338	1260.151 是 8 5							邕 V04-5549
邕 08340	1260.151 是 8 5	邕 G_ZJW01654						
邕 08342	1262.201 是 9 1							邕 V04-554D
邕 08344	1262.201 是 9 2							邕 V04-554A
造 08345	1262.201 是 9 2							造 V04-554B
邕 08346	1262.201 是 9 3							邕 V04-5547
邕 08347	1262.201 是 9 3			邕 TD-4659				
邕 08349	1262.201 是 9 3	邕 G_ZJW01656						
邕 08355	1262.201 是 9 3							邕 V04-554E

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
遡 08351	1262.201 遡 9 5			遡 TD-4650				
遡 08352	1263.251 遡 10 1							遡 V04-403F
遡 08353	1263.251 遡 10 1							遡 V04-5550
遡 08354	1263.251 遡 10 1	遡 G_ZJW01658						
遡 08357	1263.251 遡 10 3	遡 G_ZJW01657						
遡 08358	1263.251 遡 10 3	遡 G_ZJW01659						
遡 08359	1263.251 遡 10 4							遡 V04-5552
遡 08363	1264.211 遡 11 1							遡 V04-5554
遡 08364	1264.211 遡 11 1							遡 V04-5556
遡 08367	1264.211 遡 11 1	遡 G_ZJW01661						
遡 08368	1264.211 遡 11 2			遡 TD-6545				
遡 08382	1264.211 遡 11 3							遡 V04-5558
遡 08371	1264.211 遡 11 4							遡 V04-5559
遡 08372	1264.211 遡 11 4	遡 G_ZJW01663						
遡 08373	1264.211 遡 11 5							遡 V04-555A
遡 08374	1264.211 遡 11 5	遡 G_ZJW01662						
遡 08377	1266.061 遡 12 1							遡 V04-555D
遡 08378	1266.061 遡 12 1	遡 G_ZJW01666						
遡 08380	1266.061 遡 12 1							遡 V04-5560

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08381	1266.061 是 12 2							邇 V04-5561
逵 08384	1266.061 是 12 3							逵 V04-5566
邇 08386	1266.061 是 12 4	邇 G_ZFY00387						
逵 08388	1266.061 是 12 5							逵 V04-555F
邇 08389	1266.061 是 12 5							邇 V04-5564
邇 08390	1267.021 是 13 1					邇 UTC00761		
邇 08391	1267.021 是 13 1	邇 G_ZJW01668						
邇 08493	1267.021 是 13 1							邇 V04-556A
邇 08392	1267.021 是 13 2							邇 V04-5568
邇 08393	1267.021 是 13 2							邇 V04-5569
邇 08394	1267.021 是 13 2				邇 JK-65791			
邇 08396	1267.021 是 13 2	邇 G_ZJW01669						
邇 08397	1267.021 是 13 3	邇 G_ZJW01667						
邇 08398	1267.021 是 13 3	邇 G_ZJW01670						
邇 08399	1267.021 是 13 3	邇 G_ZJW01671						
邇 08400	1267.111 是 14 1	邇 G_ZJW01674						
邇 08401	1267.111 是 14 2	邇 G_ZJW01676						
邇 08402	1267.111 是 14 2			邇 TE-3151				
邇 08403	1267.111 是 14 2							邇 V04-556B

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08404	1267.111 𪔐 14 2	𪔐 G_ZJW01672						
𪔑 08405	1267.111 𪔑 14 3			𪔑 TE-3150				
𪔒 08406	1267.111 𪔒 14 4							𪔒 V04-556D
𪔓 08408	1267.111 𪔓 14 4	𪔓 G_ZJW01675						
𪔔 08411	1267.191 𪔔 15 1			𪔔 TE-3152				
𪔕 08412	1267.191 𪔕 15 1							𪔕 V04-5570
𪔖 08410	1267.191 𪔖 15 2			𪔖 TE-385F				
𪔗 08414	1267.191 𪔗 15 2							𪔗 V04-5572
𪔘 08415	1267.191 𪔘 15 2	𪔘 G_ZJW01677						
𪔙 08416	1267.191 𪔙 15 3							𪔙 V04-5574
𪔚 08417	1267.191 𪔚 15 4			𪔚 TE-385D				
𪔛 08418	1267.231 𪔛 16 2	𪔛 G_ZJW01678						
𪔜 08419	1267.231 𪔜 16 3	𪔜 G_ZJW01679						
𪔝 08420	1267.231 𪔝 16 5			𪔝 TE-3E23				
𪔞 08422	1267.281 𪔞 17 3							𪔞 V04-5578
𪔟 08424	1267.331 𪔟 18 1							𪔟 V04-5577
𪔠 08425	1267.331 𪔠 18 1	𪔠 G_ZJW01681						
𪔡 08426	1267.331 𪔡 18 3							𪔡 V04-557A
𪔢 08427	1267.331 𪔢 18 3							𪔢 V04-557B

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
邝	1268.031 邑	邝						
08433	2 5	G_CYY01377						
畎	1268.031 邑	畎						
08434	2 5	G_ZJW00627						
邨	1269.161 邑	邨						
08436	4 2	G_ZJW00628						
邨	1269.161 邑			邨				
08437	4 3			TC-2D54				
邨	1270.071 邑			邨				
08441	5 2			TC-3633				
邨	1270.071 邑	邨						
08443	5 2	G_ZJW00631						
邨	1270.071 邑	邨						
08444	5 3	G_ZJW00632						
邨	1271.121 邑	邨						
08446	6 1	G_GJZ00162						
邨	1271.121 邑	邨						
08449	6 3	G_ZJW00633						
邨	1271.121 邑	邨						
08450	6 3	G_ZJW00634						
邨	1271.121 邑	邨						
08451	6 5	G_CH401932						
邨	1272.101 邑	邨						
08453	7 1	G_GH101933						
邨	1272.101 邑	邨						
08455	7 2	G_ZJW00637						
邨	1272.101 邑	邨						
08456	7 2	G_ZJW00638						
邨	1272.101 邑							邨
08457	7 3							V04-4264
邨	1272.101 邑	邨						
08459	7 3	G_ZJW00639						
邨	1272.101 邑	邨						
08460	7 3	G_ZJW00640						
邨	1272.101 邑							邨
08461	7 5							V04-557D
邨	1273.271 邑	邨						
08463	8 1	G_ZJW00641						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
郎 08464	1273.271 邑 8 1	郎 G_ZJW00642						
邝 08465	1273.271 邑 8 1	邝 G_ZJW00645						
邙 08466	1273.271 邑 8 2	邙 G_ZJW00643						
邛 08467	1273.271 邑 8 2	邛 G_ZJW00644						
郃 08470	1273.271 邑 8 3	郃 G_ZJW00647						
郅 08473	1275.021 邑 9 2	郅 G_ZJW01682						
郅 08476	1275.021 邑 9 2	郅 G_ZJW01683						
郅 08477	1275.021 邑 9 3	郅 G_CH301945						
郅 08478	1275.021 邑 9 3	郅 G_ZJW01684						
郅 08479	1275.021 邑 9 3	郅 G_ZJW01686						
郅 08350	1275.021 邑 9 4							郅 V04-557E
郅 08486	1277.091 邑 11 2			郅 TD-5674				
郅 08487	1277.091 邑 11 2	郅 G_ZJW01689						
郅 08488	1277.091 邑 11 3	郅 G_ZJW01691						
郅 08489	1277.091 邑 11 4	郅 G_ZJW01693						
郅 08490	1278.111 邑 12 1	郅 G_ZJW01697						
郅 08491	1278.111 邑 12 2	郅 G_ZJW01694						
郅 08494	1278.291 邑 13 2	郅 G_ZJW01700						
郅 08495	1278.291 邑 13 4	郅 G_ZJW01699						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鄯 08496	1278.291 邑 13 4	鄯 G_ZJW01701						
鄯 08497	1278.291 邑 13 4	鄯 G_ZJW01702						
鄯 08498	1278.291 邑 13 5	鄯 G_ZJW01698						
鄯 08499	1278.371 邑 14 4	鄯 G_ZJW01703						
鄯 08501	1279.171 邑 15 2	鄯 G_ZJW01704						
鄯 08502	1279.171 邑 15 3	鄯 G_ZJW01705						
鄯 08503	1279.171 邑 15 3	鄯 G_ZJW01713						
鄯 08504	1279.251 邑 16 1	鄯 G_ZJW01709						
鄯 08506	1279.251 邑 16 3	鄯 G_ZJW01707						
鄯 08507	1279.251 邑 16 3	鄯 G_ZJW01708						
鄯 08508	1279.281 邑 17 2	鄯 G_ZJW01711						
鄯 08509	1279.281 邑 17 3	鄯 G_ZJW01712						
鄯 08512	1280.011 邑 21 2	鄯 G_ZJW01714						
酖 08513	1281.281 酉 4 1				酖 JK-65795			
酖 08514	1281.281 酉 4 1	酖 G_GH101958						
酖 08516	1282.131 酉 5 1	酖 G_GJZ00163						
酖 08520	1283.051 酉 6 4	酖 G_CH401963					酖 UTC00038	
酖 08522	1284.021 酉 7 1							酖 V04-5625
酖 08524	1284.021 酉 7 4	酖 G_ZFY00063						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
醉 08525	1284.021 酉 7 4				醉 JK-65798			
醴 08527	1285.371 酉 9 1	醴 G_ZJW01717						
醢 08528	1285.371 酉 9 1						醢 V04-5627	
醅 08529	1285.371 酉 9 2	醅 G_ZFY00069						
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						
醖 08539	1286.241 酉 10 4	醖 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						
糝 08555	1290.071 采 3 4	糝 G_ZFY00082						
糝 08556	1290.101 采 5 1				糝 JK-65801			
酳 08557	1290.151 采 9 2			酳 TD-6D5B				
重 08563	1292.081 里 5 3						重 V04-562D	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08564	1292.081 里 5 3							𪔐 V04-562F
𪔑 08565	1292.081 里 6 3							𪔑 V04-5630
𪔒 08562	1292.091 里 10 1						𪔒 UTC00485	
𪔓 08566	1292.091 里 10 5							𪔓 V04-5632
𪔔 08567	1292.121 里 13 1			𪔔 TE-3E2A				
𪔕 08571	1299.191 金 4 1							𪔕 V04-5634
𪔖 08572	1299.191 金 4 1		𪔖 MAC00016					
𪔗 08574	1299.191 金 4 3				𪔗 JK-65814			
𪔘 08575	1299.191 金 4 3	𪔘 G_ZJW01727						
𪔙 08576	1303.101 金 5 1			𪔙 TD-467E				
𪔚 08577	1303.101 金 5 1			𪔚 TD-4726				
𪔛 08578	1303.101 金 5 1			𪔛 TD-4728				
𪔜 08580	1303.101 金 5 2	𪔜 G_ZJW01729						
𪔝 08581	1303.101 金 5 3			𪔝 TD-4670				
𪔞 08582	1303.101 金 5 3			𪔞 TD-4672				
𪔟 08583	1303.101 金 5 3			𪔟 TD-4679				
𪔠 08584	1303.101 金 5 3			𪔠 TD-4723				
𪔡 08585	1305.211 金 6 1			𪔡 TD-567E				
𪔢 08586	1305.211 金 6 1			𪔢 TD-5734				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鋳 08587	1305.211 金 6 1			鋳 TD-573A				
銻 08589	1305.211 金 6 2	銻 G_ZJW01731						
鈳 08591	1305.211 金 6 3				鈳 JK-65815			
鋳 08592	1305.211 金 6 4	鋳 G_ZJW01733						
鋳 08593	1305.211 金 6 5			鋳 TD-5722				
鋳 08594	1308.261 金 7 1			鋳 TD-5736				
鋳 08595	1308.261 金 7 1			鋳 TD-656F				
鋳 08596	1308.261 金 7 1				鋳 JK-65829			
鋳 08597	1308.261 金 7 2				鋳 JK-65822			
鋳 08600	1308.261 金 7 2			鋳 TD-6569				
鋳 08601	1308.261 金 7 2			鋳 TD-716A				
鋳 08602	1308.261 金 7 2	鋳 G_ZFY00962						
鋳 08603	1308.261 金 7 3			鋳 TD-6552				
鋳 08604	1308.261 金 7 3			鋳 TD-6571				
鋳 08606	1308.261 金 7 3	鋳 G_ZJW01735						
鋳 08607	1308.261 金 7 4			鋳 TD-6564				
鋳 08608	1308.261 金 7 4	鋳 G_ZJW01736						
鋳 08609	1308.261 金 7 5			鋳 TD-655B				
鋳 08611	1308.261 金 7 5				鋳 JK-65828			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08612	1313.051 金 8 1			鉕 TD-7151				
鎡 08614	1313.051 金 8 1	鎡 G_ZJW01738						
鉞 08615	1313.051 金 8 1	鉞 G_ZJW01742						
鐳 08617	1313.051 金 8 2							鐳 V04-5639
鐈 08618	1313.051 金 8 3				鐈 JK-65834			
銑 08621	1313.051 金 8 3	銑 G_ZJW01739						
銒 08622	1313.051 金 8 4				銒 JK-65825			
銓 08623	1313.051 金 8 4			銓 TD-6C5B				
銔 08624	1313.051 金 8 4			銔 TD-7142				
銕 08625	1313.051 金 8 4			銕 TD-714C				
銖 08626	1313.051 金 8 4	銖 G_ZJW01740						
銗 08627	1313.051 金 8 5	銗 G_ZJW01741						
銙 08629	1316.111 金 9 1				銙 JK-65839			
銚 08631	1316.111 金 9 1			銚 TE-2952				
銛 08628	1316.111 金 9 2			銛 TE-294A				
銜 08632	1316.111 金 9 2				銜 JK-65804			
銙 08634	1316.111 金 9 3				銙 JK-65844			
銛 08636	1316.111 金 9 4				銛 JK-65838			
銜 08637	1316.111 金 9 4			銜 TE-2946				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
銻 08639	1318.281 金 10 1			銻 TE-3174				
鐸 08640	1318.281 金 10 1			鐸 TE-3178				
鐸 08641	1318.281 金 10 1			鐸 TE-3231				
鋤 08642	1318.281 金 10 1	鋤 G_ZJW01746						
鋸 08643	1318.281 金 10 1	鋸 G_ZJW01747						
鐸 08645	1318.281 金 10 2	鐸 G_ZJW01745						
鎢 08568	1318.281 金 10 3						鎢 UTC00764	
鐸 08647	1318.281 金 10 3			鐸 TE-3167				
銻 08648	1318.281 金 10 3				銻 JK-65845			
贏 08651	1318.281 金 10 4			贏 TE-2A6B				
鋤 08652	1318.281 金 10 4	鋤 G_ZJW01749						
銻 08653	1318.281 金 10 5				銻 JK-65846			
鎡 08654	1321.071 金 11 1	鎡 G_ZFY00912						
鎢 08655	1321.071 金 11 2			鎢 TE-392C				
鐸 08656	1321.071 金 11 3			鐸 TE-3921				
鎢 08657	1321.071 金 11 3				鎢 JK-65833			
鋤 08658	1321.071 金 11 3							鋤 V04-563C
鎢 08659	1321.071 金 11 4			鎢 TE-386D				
鎢 08664	1323.121 金 12 1			鎢 TE-3E3D				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08665	1323.121 金 12 1			𪚥 TE-3E50				
𪚦 08666	1323.121 金 12 1	𪚦 G_ZFY00463						
𪚧 08667	1323.121 金 12 2				𪚧 JK-65863			
𪚨 08669	1323.121 金 12 2				𪚨 JK-65855			
𪚩 08672	1323.121 金 12 3				𪚩 JK-65851			
𪚪 08673	1324.161 金 13 1			𪚪 TE-4268				
𪚫 08674	1324.161 金 13 1							𪚫 V04-563F
𪚬 08675	1324.161 金 13 1	𪚬 G_ZJW01752						
𪚭 08676	1324.161 金 13 2			𪚭 TE-3E47				
𪚮 08677	1324.161 金 13 2	𪚮 G_ZJW01751						
𪚯 08697	1324.161 金 13 3							𪚯 V04-5641
𪚰 08678	1324.161 金 13 4	𪚰 G_ZJW01753						
𪚱 08679	1325.181 金 14 1			𪚱 TE-4544				
𪚲 08680	1325.181 金 14 1			𪚲 TE-4546				
𪚳 08681	1325.181 金 14 1			𪚳 TE-454A				
𪚴 08684	1325.181 金 14 2			𪚴 TE-454C				
𪚵 08686	1325.181 金 14 3			𪚵 TE-4548				
𪚶 08688	1325.181 金 14 5				𪚶 JK-50662			
𪚷 08690	1326.121 金 15 2			𪚷 TE-474A				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鎳 08691	1326.121 金 15 2	鎳 G_ZJW01756						
鎳 08692	1326.121 金 15 3			鎳 TE-474C				
鎳 08689	1326.261 金 16 1			鎳 TE-4876				
鎳 08693	1326.261 金 16 2			鎳 TE-487A				
鎳 08694	1326.261 金 16 3			鎳 TE-4747				
鎳 08695	1326.261 金 16 3			鎳 TE-4755				
鎳 08696	1327.051 金 17 2			鎳 TE-4A5A				
鎳 08698	1327.051 金 17 4	鎳 G_ZJW01758						
鎳 08699	1327.051 金 17 5			鎳 TE-4974				
鎳 08700	1327.231 金 18 2			鎳 TE-4A55				
鎳 08701	1327.231 金 18 2			鎳 JK-65865				
鎳 08703	1328.051 金 20 4			鎳 JK-65860				
鎳 08704	1328.061 金 21 2	鎳 G_ZJW01760						
鎳 08705	1328.061 金 22 1			鎳 TE-4B5E				
鎳 08706	1328.061 金 23 4			鎳 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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
钚 08723	1328.061 金 4 1	钚 G_XC402009						
铈 08724	1328.061 金 4 1	铈 G_CH102023						
铊 08729	1328.061 金 4 3	铊 G_CYY01387						
铊 08730	1328.061 金 4 3	铊 G_CH302013						
铊 08731	1328.061 金 4 3	铊 G_GH102014						
铊 08732	1328.061 金 4 3	铊 G_GH202016						
铊 08733	1328.061 金 4 3	铊 G_GH202018						
铊 08734	1328.061 金 4 3	铊 G_XC202019						
铊 08735	1328.061 金 4 3	铊 G_ZFY00960						
铊 08736	1328.061 金 4 3	铊 G_GJZ00173						
铊 08737	1328.061 金 4 4	铊 G_ZFY00947						
铊 08738	1328.061 金 4 4	铊 G_ZFY00950						
铊 08747	1328.061 金 5 1	铊 G_GJZ00175						
铊 08748	1328.061 金 5 1						铊 UTC00052	
铊 08749	1328.061 金 5 2	铊 G_CH102029						
铊 08750	1328.061 金 5 2	铊 G_XC402030						
铊 08751	1328.061 金 5 2	铊 G_CH202191						
铊 08752	1328.061 金 5 2	铊 G_ZFY00929						
铊 08759	1328.061 金 5 3	铊 G_ZFY00996						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	1328.061	铈						
08761	金							
	5 4	G_ZFY00937						
铈	1328.061	铈						
08763	金							
	5 5	G_CH202039						
铈	1328.061	铈						
08765	金							
	5 5	G_GH102041						
铈	1328.061	铈						
08766	金							
	5 5	G_CH402042						
铈	1328.061	铈						
08767	金							
	5 5	G_GJZ00176						
铈	1328.061	铈						
08773	金							
	6 1	G_GH102047						
铈	1328.061	铈						
08776	金							
	6 1	G_GJZ00166						
铈	1328.061	铈						
08781	金							
	6 3	G_GH102058						
铈	1328.061	铈						
08786	金							
	6 3	G_GJZ00177						
铈	1328.061	铈						
08787	金							
	6 3	G_GJZ00192						
铈	1328.061	铈						
08790	金							
	6 4	G_GH102066						
铈	1328.061	铈						
08791	金							
	6 4	G_ZFY00909						
铈	1328.061	铈						
08794	金							
	7 1	G_HC202069						
铈	1328.061	铈						
08797	金							
	7 1	G_HC202072						
铈	1328.061	铈						
08799	金							
	7 1	G_ZFY00941						
铈	1328.061	铈						
08800	金							
	7 2	G_GH102074						
铈	1328.061	铈						
08802	金							
	7 2	G_GH102077						
铈	1328.061	铈						
08810	金							
	7 4	G_CH402083						
铈	1328.061	铈						
08811	金							
	7 5	G_GH102067						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 08813	1328.061 金 7 5	铈 G_GJZ00178						
铈 08819	1328.061 金 8 1	铈 G_ZFY00959						
铈 08814	1328.061 金 8 2	铈 G_GJZ00189						
铈 08821	1328.061 金 8 2	铈 G_ZFY00961						
铈 08822	1328.061 金 8 2	铈 G_GJZ00167						
铈 08823	1328.061 金 8 3	铈 G_GH102091						
铈 08826	1328.061 金 8 3	铈 G_CH102095						
铈 08828	1328.061 金 8 3	铈 G_ZFY00934						
铈 08829	1328.061 金 8 3	铈 G_GJZ00180						
铈 08830	1328.061 金 8 4	铈 G_IDC050						
铈 08832	1328.061 金 8 4	铈 G_CH502097						
铈 08835	1328.061 金 8 4	铈 G_HC202101						
铈 08837	1328.061 金 8 4	铈 G_ZFY00945						
铈 08841	1328.061 金 8 5	铈 G_ZFY00938						
铈 08846	1328.061 金 9 1	铈 G_ZFY00952						
铈 08847	1328.061 金 9 1	铈 G_GJZ00168						
铈 08848	1328.061 金 9 1	铈 G_GJZ00182						
铈 08849	1328.061 金 9 2	铈 G_ZFY00953						
铈 08851	1328.061 金 9 2	铈 G_GH102111						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
镱 08857	1328.061 金 9 3	镱 G_XC302118						
铕 08858	1328.061 金 9 3	铕 G_CH202119						
铈 08862	1328.061 金 9 3	铈 G_GH102124						
铈 08871	1328.061 金 10 1	铈 G_GH202135						
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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	1328.061	𠄎						
08904	金							
	12 1	G_GJZ00187						
𠄏	1328.061	𠄏						
08907	金							
	12 2	G_HC202164						
𠄐	1328.061	𠄐						
08908	金							
	12 2	G_GJZ00188						
𠄑	1328.061	𠄑						
08911	金							
	12 4	G_CH202168						
𠄒	1328.061	𠄒						
08914	金							
	12 5	G_GJZ00193						
𠄓	1328.061	𠄓						
08916	金							
	13 1	G_GH102174						
𠄔	1328.061	𠄔						
08921	金							
	13 3	G_ZFY01000						
𠄕	1328.061	𠄕						
08922	金							
	13 4	G_BK102169						
𠄖	1328.061	𠄖						
08924	金							
	13 5	G_GH202178						
𠄗	1328.061	𠄗						
08926	金							
	14 3	G_GJZ00194						
𠄘	1328.061	𠄘						
08929	金							
	15 2	G_GJZ00191						
𠄙	1328.061	𠄙						
08931	金							
	15 3	G_ZFY00942						
𠄚	1328.061	𠄚						
08936	金							
	16 3	G_GJZ00196						
𠄛	1328.061	𠄛						
08937	金							
	17 2	G_GJZ00170						
𠄜	1328.061	𠄜						
08941	金							
	19 3	G_GJZ00200						
𠄝	1328.061	𠄝						
08943	金							
	20 3	G_ZFY01002						
𠄞	1329.191	𠄞						
08944	長							
	6 3	G_ZFY00855						
𠄟	1330.091				𠄟			
08947	門				JK-65866			
	2 5							
𠄠	1331.011				𠄠			
08949	門				JK-65867			
	3 5							

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
閃 08950	1333.091 門 4 1			閃 TD-342D				
閃 08951	1333.091 門 4 3	閃 G_ZJW01769						
閏 08952	1333.361 門 5 5			閏 TD-4737				
閃 08953	1336.111 門 7 1	閃 G_ZJW01761						
閃 08954	1336.111 門 7 3	閃 G_ZJW01762						
𠂔 08956	1336.111 門 7 4							𠂔 V04-5645
閏 08958	1339.071 門 9 4		閏 MAC00031					
𠂔 08959	1339.071 門 9 4							𠂔 V04-5647
𠂔 08962	1341.031 門 10 3	𠂔 G_ZJW01764						
𠂔 08963	1341.031 門 10 4	𠂔 G_ZJW01765						
𠂔 08964	1341.031 門 10 5				𠂔 JK-65874			
𠂔 08967	1341.141 門 11 4			𠂔 TE-393E				
𠂔 08968	1342.071 門 12 1	𠂔 G_ZJW01766						
𠂔 08969	1343.011 門 13 1	𠂔 G_ZJW01767						
𠂔 08970	1343.011 門 13 4			𠂔 TE-4324				
𠂔 08971	1343.051 門 14 4				𠂔 JK-65876			
𠂔 08972	1343.051 門 15 2	𠂔 G_ZJW01768						
𠂔 08977	1343.121 門 2 3	𠂔 G_ZFY00449						
𠂔 08948	1343.121 門 3 1							𠂔 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	1343.121 門	𠂇						
08978	3 1	G_CYY01403						
𠂇	1343.121 門	𠂇						
08979	3 2	G_CYY01404						
𠂇	1343.121 門							𠂇
08980	4 1							V04-4538
𠂇	1343.121 門	𠂇						
08984	4 1	G_ZFY00443						
𠂇	1343.121 門	𠂇						
08987	4 3	G_CYY01410						
𠂇	1343.121 門	𠂇						
08988	4 4	G_CYY01412						
𠂇	1343.121 門	𠂇						
08994	5 1	G_CH202202						
𠂇	1343.121 門	𠂇						
08999	5 3	G_ZFY00418						
𠂇	1343.121 門	𠂇						
09001	6 1	G_IDC024						
𠂇	1343.121 門	𠂇						
09004	6 1	G_ZFY00430						
𠂇	1343.121 門	𠂇						
09005	6 3	G_XC302199						
𠂇	1343.121 門	𠂇						
09007	6 3	G_CH302206						
𠂇	1343.121 門			𠂇				
09008	6 4			TC-426D				
𠂇	1343.121 門	𠂇						
09012	6 4	G_GJZ00201						
𠂇	1343.121 門	𠂇						
09015	7 1	G_ZFY00420						
𠂇	1343.121 門	𠂇						
09017	7 3	G_GJZ00204						
𠂇	1343.121 門	𠂇						
09018	7 4	G_ZFY00406						
𠂇	1343.121 門							𠂇
08957	8 1							V04-564D
𠂇	1343.121 門	𠂇						
09019	8 1	G_CYY01427						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
𨾏	1343.121 門	𨾏						
09021	8 1	G_GH202208						
𨾏	1343.121 門	𨾏						
09022	8 1	G_ZFY00429						
𨾏	1343.121 門	𨾏						
09023	8 1	G_GJZ00202						
𨾏	1343.121 門	𨾏						
09025	8 5	G_ZFY00414						
𨾏	1343.121 門	𨾏						
09026	9 1	G_CH402211						
𨾏	1343.121 門	𨾏						
09027	9 1	G_ZFY00424						
𨾏	1343.121 門	𨾏						
09028	9 2	G_GH102212						
𨾏	1343.121 門	𨾏						
09033	9 4	G_GH302216						
𨾏	1343.121 門	𨾏						
09034	9 5	G_ZFY00421						
𨾏	1343.121 門							𨾏
08965	11 1							V04-564F
𨾏	1343.121 門							𨾏
08966	11 2							V04-5651
𨾏	1343.121 門	𨾏						
09041	12 4	G_GJZ00205						
𨾏	1343.121 門	𨾏						
09042	12 5	G_GJZ00206						
𨾏	1346.031 阜	𨾏						
09045	3 5	G_ZFY00884						
𨾏	1347.081 阜	𨾏						
09046	4 3	G_ZFY00885						
𨾏	1347.081 阜		𨾏					
09047	4 3		MAC00112					
𨾏	1347.081 阜			𨾏				
09048	4 5			TC-2D64				
𨾏	1349.051 阜			𨾏				
09052	5 3			TC-363A				
𨾏	1350.201 阜	𨾏						
09055	6 2	G_CH402222						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09058	1350.201 阜 6 4	𪛗 G_CH302223						
𪛘 09061	1352.141 阜 7 4				𪛘 JK-65879			
𪛙 09062	1352.141 阜 7 4	𪛙 G_ZJW00654						
𪛚 09063	1352.141 阜 7 4	𪛚 G_ZJW00655						
𪛛 09050	1355.111 阜 8 1							𪛛 V04-5654
𪛜 09066	1355.111 阜 8 1	𪛜 G_XC202225						
𪛝 09067	1355.111 阜 8 2			𪛝 TC-6145				
𪛞 09068	1355.111 阜 8 3						𪛞 UTC00765	
𪛟 09070	1355.111 阜 8 3			𪛟 TD-7174				
𪛠 09071	1355.111 阜 8 3	𪛠 G_ZJW00657						
𪛡 09072	1355.111 阜 8 5	𪛡 G_ZFY00860						
𪛢 09073	1357.151 阜 9 1		𪛢 MAC00060					
𪛣 09075	1357.151 阜 9 1						𪛣 UTC00312	
𪛤 09076	1357.151 阜 9 2			𪛤 TD-3448				
𪛥 09079	1357.151 阜 9 2	𪛥 G_CH502228						
𪛦 09080	1357.151 阜 9 3			𪛦 TD-3446				
𪛧 09083	1359.161 阜 10 2	𪛧 G_ZJW01773						
𪛨 09086	1359.161 阜 10 3			𪛨 TD-473E				
𪛩 09087	1359.161 阜 10 3			𪛩 TD-4751				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09090	1359.161 阜 10 5	𪛗 G_ZJW01774						
𪛘 09092	1360.111 阜 11 1	𪛘 G_ZJW01778						
𪛙 09085	1360.111 阜 11 2	𪛙 G_ZJW01776						
𪛚 09093	1360.111 阜 11 3	𪛚 G_ZJW01777						
𪛛 09094	1360.111 阜 11 3	𪛛 G_ZJW01780						
𪛜 09095	1360.111 阜 11 5	𪛜 G_ZFY00861						
𪛝 09096	1360.341 阜 12 3	𪛝 G_ZJW01783						
𪛞 09098	1360.341 阜 12 4	𪛞 G_ZJW01781						
𪛟 09099	1360.341 阜 12 4	𪛟 G_ZJW01785						
𪛠 09102	1362.031 阜 13 1							𪛠 V04-5655
𪛡 09104	1362.031 阜 13 3	𪛡 G_ZJW01786						
𪛢 09105	1362.031 阜 13 3	𪛢 G_ZJW01788						
𪛣 09106	1362.031 阜 13 5	𪛣 G_ZJW01787						
𪛤 09109	1362.191 阜 14 4			𪛤 TE-296D				
𪛥 09110	1363.041 阜 15 2			𪛥 TE-323F				
𪛦 09111	1363.131 阜 17 1	𪛦 G_ZJW01790						
𪛧 09112	1363.131 阜 17 1	𪛧 G_ZFY00904						
𪛨 09113	1363.131 阜 17 3	𪛨 G_ZJW01791						
𪛩 09114	1363.181 阜 18 2	𪛩 G_ZJW01792						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09116	1363.181 阜 18 2	𪛗 G_ZJW01793						
𪛘 09117	1363.181 阜 18 5	𪛘 G_ZJW01794						
𪛙 09118	1363.181 阜 19 5	𪛙 G_ZJW01782						
𪛚 09119	1363.191 阜 21 1							𪛚 V04-5658
𪛛 10541	1363.221 隶 0 0		𪛛 MAC00127					
𪛜 09121	1365.181 隹 4 2	𪛜 G_ZJW01796						
𪛝 09122	1366.181 隹 5 4	𪛝 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						
𪛩 09138	1371.121 隹 16 4	𪛩 G_ZJW01800						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
霰 09140	1371.301 雨 3 3				霰 JK-65885			
霰 09141	1372.061 雨 4 3							霰 V04-565A
霽 09142	1372.061 雨 4 5			霽 TD-3457				
霽 09145	1373.091 雨 5 4			霽 TD-4757				
霽 09149	1375.051 雨 7 3			霽 TD-6646				
霽 09152	1375.051 雨 7 4							霽 V04-565C
霽 09153	1376.091 雨 8 1			霽 TD-7225				
霽 09154	1376.091 雨 8 2			霽 TD-722A				
霽 09156	1376.091 雨 8 4			霽 TD-717D				
霽 09157	1376.091 雨 8 4			霽 TD-7223				
霽 09158	1376.091 雨 8 4			霽 TD-7229				
霽 09161	1376.091 雨 8 4						霽 UTC00105	
霽 09162	1377.031 雨 9 1	霽 G_ZJW01802						
霽 09164	1377.031 雨 9 3							霽 V04-565F
霽 09167	1377.031 雨 9 4							霽 V04-5661
霽 09168	1377.031 雨 9 5	霽 G_K1376.17						
霽 09170	1377.321 雨 10 2				霽 JK-65888			
霽 09173	1378.041 雨 11 2							霽 V04-5662
霽 09175	1378.041 雨 11 4							霽 V04-5663

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
霖 09176	1378.281 雨 12 1			霖 TE-3E6A				
霽 09178	1378.281 雨 12 3							霽 V04-5666
霏 09181	1378.281 雨 12 5			霏 TE-3E68				
霏 09182	1379.201 雨 13 1	霏 G_GH102255						
霽 09183	1379.201 雨 13 4			霽 TE-432A				
霏 09184	1379.201 雨 13 4	霏 G_ZJW01803						
霽 09185	1380.081 雨 14 2	霽 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
霽 09195	1381.281 青 5 1	霽 G_CYY01450						
霽 09196	1381.281 青 5 3							霽 V04-566C
霽 09199	1382.081 青 10 4							霽 V04-566F
霽 09200	1382.191 非 3 5			霽 TC-6156				
霽 09201	1382.281 非 5 4		霽 MAC00025					
霽 09202	1382.281 非 5 5			霽 TD-475A				
霽 09203	1383.011 非 7 1			霽 TD-664B				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09204	1383.011 𪚦 10 3	𪚦 G_ZJW01807						
𪚧 09205	1383.031 𪚧 11 5			𪚧 TE-3952				
𪚨 09206	1383.061 𪚨 14 4	𪚨 G_ZJW01808						
𪚩 09207	1384.021 𪚩 5 1							𪚩 V04-5671
𪚪 09208	1384.221 𪚪 8 1			𪚪 TE-2A23				
𪚫 09209	1384.221 𪚫 8 2	𪚫 G_GJZ00217						
𪚬 09210	1384.331 𪚬 11 4							𪚬 V04-5674
𪚭 09211	1384.331 𪚭 11 4	𪚭 G_ZFY00344						
𪚮 09218	1387.291 𪚮 6 5	𪚮 G_GJZ00218						
𪚯 09220	1388.151 𪚯 7 1	𪚯 G_GJZ00219						
𪚰 09222	1389.071 𪚰 8 2				𪚰 JK-65893			
𪚱 09231	1390.151 𪚱 9 4	𪚱 G_ZJW01810						
𪚲 09236	1391.431 𪚲 12 1				𪚲 JK-65898			
𪚳 09238	1391.431 𪚳 12 2			𪚳 TE-432F				
𪚴 09242	1393.151 𪚴 4 1	𪚴 G_ZJW01816						
𪚵 09243	1394.081 𪚵 6 1	𪚵 G_ZJW01811						
𪚶 09244	1394.081 𪚶 6 2				𪚶 JK-50663			
𪚷 09245	1394.081 𪚷 6 2	𪚷 G_ZJW01812						
𪚸 09248	1394.381 𪚸 9 3			𪚸 TE-3255				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09250	1395.311 韋 14 1	𣎵 G_ZJW01813						
𣎶 09251	1395.361 韋 17 4	𣎶 G_ZJW01815						
𣎷 09252	1396.031 韋 3 1	𣎷 G_GJZ00224						
𣎸 09253	1396.031 韋 4 3	𣎸 G_GH102285						
𣎹 09257	1396.031 韋 5 2	𣎹 G_GH102288						
𣎺 09258	1396.031 韋 5 3	𣎺 G_GJZ00225						
𣎻 09266	1396.031 韋 9 2	𣎻 G_GJZ00222						
𣎼 09267	1396.031 韋 12 1	𣎼 G_ZFY00638						
𣎽 09269	1396.031 韋 13 3	𣎽 G_GJZ00223						
𣎾 09271	1396.031 韋 16 1	𣎾 G_GH102300						
𣎿 09277	1397.111 音 5 2							𣎿 V04-5676
𣏀 09278	1397.111 音 5 2	𣏀 G_ZFY00020						
𣏁 09279	1397.111 音 5 3	𣏁 G_ZJW01818						
𣏂 09280	1397.161 音 6 5			𣏂 TD-6653				
𣏃 09282	1397.211 音 7 3	𣏃 G_ZJW01819						
𣏄 09286	1398.081 音 17 3	𣏄 G_ZJW01821						
𣏅 09288	1399.071 頁 2 5	𣏅 G_ZJW00659						
𣏆 09289	1400.021 頁 3 1			𣏆 TD-345F				
𣏇 09292	1402.301 頁 5 4			𣏇 TD-5829				

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09293	1402.301 頁 5 4	頤 G_ZFY00330						
頤 09294	1404.071 頁 6 3		頤 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						
顚 09315	1410.451 頁 2 3	顚 G_GH202311						
顚 09317	1410.451 頁 4 1	顚 G_ZFY00472						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
頌	1410.451 頁	頌						
09318	4 3	G_ZFY00097						
頤	1410.451 頁	頤						
09324	5 2	G_XC302315						
頤	1410.451 頁	頤						
09325	5 2	G_ZFY00101						
頤	1410.451 頁	頤						
09326	5 3	G_ZFY00832						
頤	1410.451 頁	頤						
09327	5 4	G_GH102317						
頤	1410.451 頁	頤						
09328	5 4	G_ZFY00329						
頤	1410.451 頁	頤						
09332	6 1	G_ZFY00040						
頤	1410.451 頁	頤						
09333	6 1	G_ZFY00599						
頤	1410.451 頁	頤						
09335	6 2	G_ZFY00730						
頤	1410.451 頁	頤						
09336	6 2	G_ZFY00781						
頤	1410.451 頁	頤						
09337	6 3	G_CH502322						
頤	1410.451 頁	頤						
09338	6 3	G_GH102323						
頤	1410.451 頁	頤						
09339	6 3	G_ZFY00102						
頤	1410.451 頁	頤						
09343	6 3	G_ZFY00043						
頤	1410.451 頁	頤						
09342	6 4	G_GH102328						
頤	1410.451 頁	頤						
09347	7 2	G_ZFY00092						
頤	1410.451 頁	頤						
09350	7 3	G_ZFY00835						
頤	1410.451 頁	頤						
09352	7 5	G_ZFY00039						
頤	1410.451 頁	頤						
09354	8 1	G_XC302334						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09355	1410.451 頁 8 1	𪔐 G_ZFY00054						
𪔑 09356	1410.451 頁 8 1	𪔑 G_GJZ00232						
𪔒 09358	1410.451 頁 8 2	𪔒 G_ZFY00727						
𪔓 09360	1410.451 頁 8 3	𪔓 G_GJZ00227						
𪔔 09363	1410.451 頁 8 4	𪔔 G_CY102338						
𪔕 09365	1410.451 頁 8 5	𪔕 G_ZFY00093						
𪔖 09367	1410.451 頁 9 1	𪔖 G_ZFY00476						
𪔗 09369	1410.451 頁 9 2	𪔗 G_GH202342						
𪔘 09372	1410.451 頁 9 4	𪔘 G_ZFY00917						
𪔙 09374	1410.451 頁 10 3	𪔙 G_ZFY00103						
𪔚 09378	1410.451 頁 12 4	𪔚 G_ZFY00918						
𪔛 09380	1410.451 頁 14 3	𪔛 G_ZFY00094						
𪔜 09381	1410.451 頁 17 3	𪔜 G_GJZ00228						
𪔝 09384	1412.011 風 4 5							𪔝 V04-567D
𪔞 09385	1412.231 風 5 2							𪔞 V04-5721
𪔟 09386	1412.231 風 5 4							𪔟 V04-5722
𪔠 09388	1413.491 風 9 3				𪔠 JK-65910			
𪔡 09387	1413.491 風 9 1							𪔡 V04-5725
𪔢 09389	1413.491 風 9 3							𪔢 V04-5727

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09390	1414.111 風 10 1							𠂔 V04-5729
𠂔 09391	1414.111 風 10 4							𠂔 V04-572B
𠂔 09395	1414.401 風 13 3							𠂔 V04-5731
𠂔 09394	1414.401 風 13 4							𠂔 V04-572F
𠂔 09397	1415.131 風 4 1	𠂔 G_CH102353						
𠂔 09399	1415.131 風 4 5	𠂔 G_ZFY00872						
𠂔 09400	1415.131 風 5 1	𠂔 G_ZFY00858						
𠂔 09401	1415.131 風 5 3	𠂔 G_GJZ00236						
𠂔 09405	1415.131 風 6 2	𠂔 G_GH102360						
𠂔 09408	1415.131 風 7 3	𠂔 G_ZFY00901						
𠂔 09409	1415.131 風 8 1	𠂔 G_CYY01462						
𠂔 09411	1415.131 風 8 1	𠂔 G_ZFY00859						
𠂔 09414	1415.131 風 8 3	𠂔 G_ZFY00881						
𠂔 09418	1415.131 風 12 1	𠂔 G_ZFY00866						
𠂔 09419	1415.131 風 12 5	𠂔 G_GH202368						
𠂔 09421	1415.281 飛 5 3							𠂔 V04-5733
𠂔 09422	1415.281 飛 15 3							𠂔 V04-5735
𠂔 09426	1417.331 食 4 1	𠂔 G_ZJW01835						
𠂔 09427	1417.331 食 4 1	𠂔 G_ZJW01837						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
飴 09428	1417.331 食 4 3			飴 TD-3462				
飮 09429	1417.331 食 4 3	飮 G_ZJW01836						
戠 09433	1419.351 食 6 1	戠 G_ZJW01840						
飮 09434	1419.351 食 6 3							飮 V04-5736
餗 09432	1421.061 食 7 1	餗 G_ZJW01839						
餖 09437	1421.061 食 7 1	餖 G_ZJW01842						
餗 09436	1421.061 食 7 3	餗 G_ZJW01841						
餖 09438	1421.061 食 7 4						餖 UTC00769	
饗 09439	1422.241 食 8 1	饗 G_ZFY00490						
饗 09442	1422.241 食 8 5	饗 G_ZJW01843						
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						
饅 09447	1425.111 食 11 1	饅 G_ZFY00922						
餗 09452	1425.431 食 12 1	餗 G_ZFY00931						
饗 09453	1425.431 食 12 2						饗 UTC00097	
饗 09454	1425.431 食 12 3				饗 JK-65914			
餖 09455	1425.431 食 12 5							餖 V04-5739
饗 09456	1426.211 食 13 2	饗 G_ZJW01847						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
餵 09457	1426.211 食 13 3							餵 V04-573A
饑 09458	1427.121 食 15 5	饑 G_ZJW01848						
饒 09460	1427.261 食 18 1							饒 V04-4537
餸 09461	1427.261 食 18 3	餸 G_ZFY00932						
饒 09462	1427.311 食 19 2	饒 G_ZJW01849						
仆 09463	1427.311 食 2 2	仆 G_GJZ00237						
飠 09464	1427.311 食 2 3	飠 G_XC202378						
𠂔 09465	1427.311 食 3 1	𠂔 G_ZFY00107						
𠂔 09466	1427.311 食 3 1	𠂔 G_ZFY00108						
𠂔 09469	1427.311 食 4 1	𠂔 G_ZFY00105						
𠂔 09471	1427.311 食 4 3	𠂔 G_ZFY00307						
𠂔 09474	1427.311 食 5 2	𠂔 G_ZFY00110						
𠂔 09475	1427.311 食 5 2	𠂔 G_ZFY00234						
𠂔 09476	1427.311 食 5 2	𠂔 G_ZFY00277						
𠂔 09477	1427.311 食 5 3	𠂔 G_ZFY00137						
𠂔 09478	1427.311 食 5 3	𠂔 G_ZFY00278						
𠂔 09479	1427.311 食 5 3	𠂔 G_ZFY00309						
𠂔 09481	1427.311 食 5 4	𠂔 G_ZFY00155						
𠂔 09482	1427.311 食 5 4	𠂔 G_ZFY00158						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
饠	1427.311	饠						
09483	食							
	5	5	G_ZFY00284					
饡	1427.311	饡						
09487	食							
	6	2	G_ZFY00141					
饣	1427.311	饣						
09489	食							
	6	3	G_ZFY00279					
饣	1427.311	饣						
09490	食							
	6	4	G_ZFY00078					
饣	1427.311	饣						
09491	食							
	6	5	G_ZFY00282					
饣	1427.311	饣						
09493	食							
	7	1	G_ZFY00200					
饣	1427.311	饣						
09492	食							
	7	2	G_ZFY00195					
饣	1427.311	饣						
09494	食							
	7	3	G_GJZ00207					
饣	1427.311	饣						
09495	食							
	7	4	G_GJZ00208					
饣	1427.311	饣						
09497	食							
	8	1	G_ZFY00196					
饣	1427.311	饣						
09498	食							
	8	1	G_ZFY00204					
饣	1427.311	饣						
09499	食							
	8	2	G_GH102395					
饣	1427.311	饣						
09500	食							
	8	2	G_ZFY00139					
饣	1427.311	饣						
09501	食							
	8	3	G_GH102397					
饣	1427.311	饣						
09502	食							
	8	3	G_GH202398					
饣	1427.311	饣						
09506	食							
	8	5	G_GH102403					
饣	1427.311	饣						
09509	食							
	9	1	G_ZFY00111					
饣	1427.311	饣						
09510	食							
	9	1	G_ZFY00198					
饣	1427.311	饣						
09511	食							
	9	1	G_ZFY00199					

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
饣	1427.311	饣						
09513	食							
	9 3	G_GJZ00210						
饣	1427.311	饣						
09514	食							
	9 3	G_GJZ00212						
饣	1427.311	饣						
09517	食							
	9 4	G_ZFY00157						
饣	1427.311	饣						
09520	食							
	10 2	G_ZFY00215						
饣	1427.311	饣						
09521	食							
	10 2	G_ZFY00231						
饣	1427.311	饣						
09522	食							
	10 3	G_GJZ00213						
饣	1427.311	饣						
09523	食							
	10 3	G_ZFY00232						
饣	1427.311	饣						
09524	食							
	10 3	G_ZFY00235						
饣	1427.311	饣						
09525	食							
	10 4	G_XC202416						
饣	1427.311	饣						
09527	食							
	11 1	G_ZFY00109						
饣	1427.311	饣						
09526	食							
	11 2	G_GJZ00215						
饣	1427.311	饣						
09528	食							
	11 2	G_ZFY00142						
饣	1427.311	饣						
09531	食							
	12 2	G_ZFY00236						
饣	1427.311	饣						
09534	食							
	12 5	G_ZFY00134						
饣	1427.311	饣						
09535	食							
	13 4	G_GH102423						
饣	1427.311	饣						
09538	食							
	14 4	G_ZFY00079						
堃	1428.031							堃
09540	首							V04-573C
	3 1							
𪛗	1428.101							𪛗
09541	首							V04-573E
	6 3							
𪛗	1428.101							𪛗
09542	首							V04-5741
	6 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
𪛗 09543	1428.121 首 7 1	𪛗 G_ZJW01850						
𪛘 09544	1428.121 首 7 2							𪛘 V04-5740
𪛙 09545	1428.131 首 8 4							𪛙 V04-5744
𪛚 09546	1428.171 首 10 1							𪛚 V04-5746
𪛛 09549	1428.181 首 13 4							𪛛 V04-5748
𪛜 09550	1429.031 香 4 1							𪛜 V04-574B
𪛝 09551	1429.191 香 8 1						𪛝 UTC00771	
𪛞 09552	1429.191 香 8 4			𪛞 TE-2A39				
𪛟 09553	1429.241 香 9 1	𪛟 G_ZFY00194						
𪛠 09554	1429.241 香 9 3							𪛠 V04-574D
𪛡 09555	1429.291 香 10 1			𪛡 TE-3962				
𪛢 09556	1429.291 香 10 3			𪛢 TE-3961				
𪛣 09557	1429.291 香 10 4			𪛣 TE-3964				
𪛤 09558	1429.301 香 11 1							𪛤 V04-574F
𪛥 09559	1429.301 香 11 3			𪛥 TE-3F24				
𪛦 09560	1429.301 香 11 3							𪛦 V04-5750
𪛧 09561	1429.321 香 12 3			𪛧 TE-433B				
𪛨 09562	1429.321 香 12 5		𪛨 MAC00053	𪛨 TE-433C				
𪛩 09564	1434.161 馬 3 5							𪛩 V04-5752

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
駉 09567	1435.211 馬 4 2	駉 G_GH102428						
𩇛 09570	1435.211 馬 4 5	𩇛 G_ZJW01851						
𩇜 09575	1438.261 馬 6 5	𩇜 G_ZJW01853						
𩇝 09576	1440.041 馬 7 1	𩇝 G_ZJW01854						
𩇞 09579	1441.071 馬 8 2	𩇞 G_ZJW01856						
𩇟 09580	1441.071 馬 8 4	𩇟 G_ZJW01855						
𩇠 09581	1441.071 馬 8 5			𩇠 TE-326D				
𩇡 09584	1444.301 馬 11 4				𩇡 JK-65921			
𩇢 09585	1444.301 馬 11 5							𩇢 V04-5754
𩇣 09586	1445.301 馬 12 2			𩇣 TE-4563				
𩇤 09591	1447.231 馬 21 5						𩇤 UTC00096	
𩇥 09602	1447.241 馬 4 3	𩇥 G_XC202455						
𩇦 09605	1447.241 馬 5 1	𩇦 G_GH102458						
𩇧 09606	1447.241 馬 5 1	𩇧 G_CH202459						
𩇨 09608	1447.241 馬 5 2	𩇨 G_CH402461						
𩇩 09610	1447.241 馬 5 3	𩇩 G_GJZ00239						
𩇪 09612	1447.241 馬 5 4	𩇪 G_ZFY01008						
𩇫 09613	1447.241 馬 6 1	𩇫 G_CYY01464						
𩇬 09618	1447.241 馬 6 1	𩇬 G_GJZ00240						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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	1447.241 馬	𠂇						
09619	6 1	G_GJZ00242						
𠂈	1447.241 馬	𠂈						
09620	6 1	G_GJZ00248						
𠂉	1447.241 馬	𠂉						
09621	6 3	G_CH302472						
𠂊	1447.241 馬	𠂊						
09624	6 3	G_GJZ00241						
𠂋	1447.241 馬	𠂋						
09633	7 3	G_CH302486						
𠂌	1447.241 馬	𠂌						
09636	7 4	G_CH202487						
𠂍	1447.241 馬	𠂍						
09641	8 2	G_GJZ00249						
𠂎	1447.241 馬	𠂎						
09640	8 3	G_CH402492						
𠂏	1447.241 馬	𠂏						
09645	9 1	G_CH402501						
𠂐	1447.241 馬	𠂐						
09648	9 2	G_GJZ00250						
𠂑	1447.241 馬	𠂑						
09650	9 3	G_XC102508						
𠂒	1447.241 馬	𠂒						
09658	10 4	G_GH102517						
𠂓	1447.241 馬	𠂓						
09661	10 5	G_GJZ00243						
𠂔	1447.241 馬	𠂔						
09662	11 1	G_GH102520						
𠂕	1447.241 馬	𠂕						
09663	11 1	G_GJZ00251						
𠂖	1447.241 馬	𠂖						
09664	11 1	G_GJZ00252						
𠂗	1447.241 馬	𠂗						
09669	12 1	G_GJZ00253						
𠂘	1447.241 馬	𠂘						
09671	12 4	G_CH502529						
𠂙	1447.241 馬	𠂙						
09674	13 1	G_GH302532						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
驤 09675	1447.241 馬 14 2	驤 G_GJZ00244						
驤 09676	1447.241 馬 15 4	驤 G_GJZ00245						
驤 09678	1447.241 馬 16 1	驤 G_GJZ00246						
驤 09679	1447.241 馬 17 4	驤 G_GJZ00247						
驤 09680	1447.241 馬 18 2	驤 G_XC202535						
髀 09687	1449.311 骨 7 1							王 髀 V04-5756
髀 09689	1449.311 骨 7 3	髀 G_HC102543						
髀 09696	1451.221 骨 16 3							髀 V04-5759
亮 09697	1451.271 高 2 3	亮 G_ZJW00676						
𪛗 09698	1451.341 高 4 2							𪛗 V04-575B
𪛗 09699	1452.011 高 5 2	𪛗 G_ZJW00681						
𪛗 09700	1452.031 高 6 1	𪛗 G_ZJW00687						
𪛗 09701	1452.031 高 6 1	𪛗 G_ZJW00688						
𪛗 09702	1452.051 高 7 1	𪛗 G_ZJW00686						
𪛗 03697	1452.071 高 8 2			𪛗 TE-2C5A				
𪛗 09703	1452.071 高 8 4							𪛗 V04-575D
𪛗 09706	1452.101 高 10 2			𪛗 TE-3F2B				
𪛗 09708	1452.121 高 11 1	𪛗 G_ZJW00693						
𪛗 09709	1452.151 高 12 1							𪛗 V04-575F

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
臺 09710	1452.151 高 12 2	臺 G_ZJW01857						
𪛗 09711	1452.151 高 12 3							𪛗 V04-5760
𪛘 09712	1452.181 高 13 1	𪛘 G_ZJW00697						
𪛙 09713	1452.191 高 14 1	𪛙 G_ZJW00696						
𪛚 09714	1452.201 高 15 1	𪛚 G_ZJW00699						
𪛛 09715	1452.211 高 16 1	𪛛 G_ZJW00700						
𪛜 09716	1452.241 高 19 1	𪛜 G_ZJW00702						
𪛝 09717	1452.241 高 19 1	𪛝 G_ZJW00703						
𪛞 09718	1452.241 高 20 1	𪛞 G_ZJW00704						
髟 09719	1453.081 影 4 1				髟 JK-65924			
髡 09726	1454.191 影 6 1	髡 G_ZFY00852						
髣 09730	1454.191 影 6 4	髣 G_ZFY00856						
髧 09734	1454.391 影 7 4			髧 TE-2A3E				
髨 09737	1455.161 影 8 1							髨 V04-5764
髯 09739	1455.161 影 8 2				髯 JK-65927			
髹 09742	1455.421 影 9 3							髹 V04-5765
髻 09745	1455.421 影 9 5			髻 TE-3973				
髻 09723	1457.021 影 13 4						髻 UTC00772	
鬃 09756	1457.391 鬥 8 2						鬃 UTC00773	

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09757	1458.071 𪔐 15 2	𪔐 G_ZJW01858						
𪔑 09758	1458.211 𪔑 2 5	𪔑 G_ZJW01859						
𪔒 09759	1459.021 𪔒 3 2	𪔒 G_ZJW00664						
𪔓 09761	1459.081 𪔓 5 5			𪔓 TD-6668				
𪔔 09762	1459.171 𪔔 6 4	𪔔 G_ZJW01860						
𪔕 09763	1459.191 𪔕 7 1	𪔕 G_ZJW01861						
𪔖 09764	1459.281 𪔖 9 1	𪔖 G_ZJW01862						
𪔗 09765	1459.451 𪔗 12 5	𪔗 G_ZJW01864						
𪔘 09767	1460.101 𪔘 14 5	𪔘 G_ZJW01865						
𪔙 09768	1460.131 𪔙 15 5	𪔙 G_ZJW01866						
𪔚 09769	1460.251 𪔚 20 5	𪔚 G_ZJW01868						
𪔛 09770	1460.251 𪔛 20 5	𪔛 G_ZJW01869						
𪔜 09771	1460.341 𪔜 2 1				𪔜 JK-65929			
𪔝 09773	1460.441 𪔝 3 2				𪔝 JK-65931			
𪔞 09778	1462.121 𪔞 6 1	𪔞 G_ZJW01871						
𪔟 09779	1462.241 𪔟 7 1			𪔟 TD-666D				
𪔠 09784	1465.121 𪔠 2 1				𪔠 JK-65933			
𪔡 09785	1465.121 𪔡 2 2				𪔡 JK-65941			
𪔢 09787	1465.211 𪔢 3 1	𪔢 G_ZFY00187						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09789	1465.211 魚 3 3				𩺰 JK-65943			
𩺱 09790	1467.041 魚 4 2	𩺱 G_ZJW01873						
𩺲 09791	1467.041 魚 4 5				𩺲 JK-65944			
𩺳 09792	1468.221 魚 5 1				𩺳 JK-65958			
𩺴 09793	1468.221 魚 5 2				𩺴 JK-65936			
𩺵 09795	1468.221 魚 5 2	𩺵 G_ZJW01874						
𩺶 09797	1468.221 魚 5 3				𩺶 JK-65967			
𩺷 09798	1468.221 魚 5 4				𩺷 JK-65959			
𩺸 09799	1468.221 魚 5 5				𩺸 JK-46088			
𩺹 09802	1470.101 魚 6 1				𩺹 JK-65973			
𩺺 09803	1470.101 魚 6 2						𩺺 V04-5770	
𩺻 09804	1470.101 魚 6 3				𩺻 JK-65937			
𩺼 09805	1470.101 魚 6 4				𩺼 JK-65976			
𩺽 09806	1470.101 魚 6 5				𩺽 JK-65971			
𩺾 09807	1471.281 魚 7 1				𩺾 JK-65952			
𩺿 09809	1471.281 魚 7 2			𩺿 TE-3323				
𩻀 09810	1471.281 魚 7 2				𩻀 JK-65987			
𩻁 09813	1471.281 魚 7 3				𩻁 JK-65951			
𩻂 09816	1471.281 魚 7 5				𩻂 JK-65991			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鰮 09818	1473.271 魚 8 1				鰮 JK-66000			
魴 09819	1473.271 魚 8 2							魴 V04-5772
魷 09821	1473.271 魚 8 3			魷 TE-3A59				
鰲 09822	1473.271 魚 8 3				鰲 JK-65983			
鰾 09823	1473.271 魚 8 4			鰾 TE-3A2F				
鰺 09825	1475.161 魚 9 1				鰺 JK-66008			
鯤 09826	1475.161 魚 9 2				鯤 JK-46358			
鯛 09827	1475.161 魚 9 3				鯛 JK-65984			
鰺 09828	1475.161 魚 9 4				鰺 JK-66009			
鰻 09829	1476.251 魚 10 1				鰻 JK-65993			
鰯 09830	1476.251 魚 10 1				鰯 JK-66018			
鰯 09832	1476.251 魚 10 1				鰯 JK-66022			
鰾 09833	1476.251 魚 10 1				鰾 JK-66019			
鰮 09834	1476.251 魚 10 2				鰮 JK-65992			
鰾 09835	1476.251 魚 10 2				鰾 JK-66026			
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			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鯔 09847	1477.301 魚 11 4				鯔 JK-66032			
鰻 09848	1477.301 魚 11 5				鰻 JK-65972			
鰻 09849	1478.311 魚 12 1				鰻 JK-46517			
鯧 09842	1478.311 魚 12 2				鯧 JK-46469			
鯛 09850	1478.311 魚 12 2				鯛 JK-66037			
鯧 09838	1478.311 魚 12 3				鯧 JK-66028			
鯧 09853	1479.261 魚 13 1	鯧 G_ZFY00186						
鯧 09854	1479.261 魚 13 1				鯧 JK-66011			
鯧 09855	1479.261 魚 13 2				鯧 JK-66041			
鯧 09852	1479.261 魚 13 4				鯧 JK-66025			
鯧 09857	1480.071 魚 14 1				鯧 JK-66045			
鰻 09858	1480.071 魚 14 2				鰻 JK-65969			
鰻 09859	1480.071 魚 14 2				鰻 JK-66042			
鰻 09862	1480.071 魚 14 4				鰻 JK-66030			
鰻 09863	1480.211 魚 15 1				鰻 JK-50672			
鰻 09865	1480.291 魚 16 2				鰻 JK-66048			
鰻 09866	1480.291 魚 16 2			鰻 TE-4B2C				
鰻 09867	1480.291 魚 16 4				鰻 JK-66049			
鰻 09864	1480.361 魚 17 3				鰻 JK-66047			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09868	1480.431 魚 18 3				鯨 JK-65995			
𩺰 09870	1480.431 魚 18 3	𩺰 G_ZJW01876						
𩺱 09869	1480.461 魚 19 1				𩺱 JK-66051			
𩺲 09871	1480.461 魚 19 3				𩺲 JK-66050			
𩺳 09872	1480.491 魚 21 2						𩺳 V04-5775	
𩺴 09875	1480.511 魚 2 2	𩺴 G_ZFY00115						
𩺵 09876	1480.511 魚 2 3	𩺵 G_GH102591						
𩺶 09878	1480.511 魚 3 1	𩺶 G_GJZ00254						
𩺷 09879	1480.511 魚 3 1	𩺷 G_ZFY00176						
𩺸 09881	1480.511 魚 3 3	𩺸 G_GJZ00282						
𩺹 09887	1480.511 魚 4 1	𩺹 G_GJZ00255						
𩺺 09888	1480.511 魚 4 1	𩺺 G_GJZ00256						
𩺻 09892	1480.511 魚 4 3	𩺻 G_CH102605						
𩺼 09896	1480.511 魚 4 3	𩺼 G_GJZ00257						
𩺽 09897	1480.511 魚 4 3	𩺽 G_ZFY00295						
𩺾 09904	1480.511 魚 5 1	𩺾 G_GH102616						
𩺿 09912	1480.511 魚 5 3	𩺿 G_CH302626						
𩻀 09913	1480.511 魚 5 3	𩻀 G_ZFY00145						
𩻁 09915	1480.511 魚 5 4	𩻁 G_CH402629						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 09918	1480.511 魚 6 2	𩺰 G_GJZ00275						
𩺱 09929	1480.511 魚 6 3	𩺱 G_XC102648						
𩺲 09931	1480.511 魚 6 3	𩺲 G_CH302651						
𩺳 09932	1480.511 魚 6 3	𩺳 G_GJZ00258						
𩺴 09936	1480.511 魚 7 1	𩺴 G_ZFY00172						
𩺵 09944	1480.511 魚 7 2	𩺵 G_ZFY00119						
𩺶 09946	1480.511 魚 7 3	𩺶 G_ZFY00121						
𩺷 09950	1480.511 魚 7 3	𩺷 G_ZFY00175						
𩺸 09952	1480.511 魚 7 4	𩺸 G_GJZ00284						
𩺹 09960	1480.511 魚 8 1	𩺹 G_ZFY00165						
𩺺 09961	1480.511 魚 8 2	𩺺 G_ZFY00169						
𩺻 09963	1480.511 魚 8 2	𩺻 G_GJZ00265						
𩺼 09970	1480.511 魚 8 3	𩺼 G_GJZ00261						
𩺽 09971	1480.511 魚 8 3	𩺽 G_GJZ00262						
𩺾 09972	1480.511 魚 8 4	𩺾 G_GH202677						
𩺿 09974	1480.511 魚 8 4	𩺿 G_GJZ00263						
𩻀 09989	1480.511 魚 8 4	𩻀 G_ZFY00144						
𩻁 09979	1480.511 魚 9 1	𩻁 G_ZFY00242						
𩻂 09980	1480.511 魚 9 1	𩻂 G_CH202683						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鰺 09981	1480.511 魚 9 1	鰺 G_CH202684						
鯖 09983	1480.511 魚 9 1	鯖 G_GJZ00264						
鯉 09986	1480.511 魚 9 2	鯉 G_ZFY00217						
鰩 09990	1480.511 魚 9 4	鰩 G_GH102693						
鯉 09993	1480.511 魚 9 4	鯉 G_GJZ00286						
鰩 09994	1480.511 魚 9 4	鰩 G_ZFY00074						
鰩 09995	1480.511 魚 9 4	鰩 G_ZFY00296						
鰩 09996	1480.511 魚 9 5	鰩 G_XC102697						
鰩 09997	1480.511 魚 9 5	鰩 G_CH402699						
鰩 09998	1480.511 魚 10 1	鰩 G_GJZ00267						
鰩 10002	1480.511 魚 10 2	鰩 G_ZFY00219						
鰩 10006	1480.511 魚 10 4	鰩 G_GJZ00266						
鰩 10013	1480.511 魚 11 1	鰩 G_GJZ00288						
鰩 10016	1480.511 魚 11 2	鰩 G_GJZ00289						
鰩 10019	1480.511 魚 11 3	鰩 G_CH302714						
鰩 10028	1480.511 魚 11 3	鰩 G_GJZ00274						
鰩 10022	1480.511 魚 12 1	鰩 G_CH302716						
鰩 10025	1480.511 魚 12 2	鰩 G_GJZ00270						
鰩 10026	1480.511 魚 12 2	鰩 G_GJZ00272						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鰓 10027	1480.511 魚 12 2	鰓 G_GJZ00273						
鰓 10030	1480.511 魚 12 3	鰓 G_GJZ00278						
鰓 10031	1480.511 魚 12 4	鰓 G_GH102720						
鰓 10036	1480.511 魚 13 2	鰓 G_GJZ00290						
鰓 10038	1480.511 魚 13 4	鰓 G_ZFY00075						
鰓 10041	1480.511 魚 14 2	鰓 G_ZFY00249						
鰓 10042	1480.511 魚 15 1	鰓 G_GJZ00277						
鰓 10045	1480.511 魚 16 1	鰓 G_GJZ00279						
鰓 10049	1480.511 魚 18 2	鰓 G_GH102732						
鰓 10050	1480.511 魚 21 1	鰓 G_GJZ00281						
鵠 10052	1482.021 鳥 2 5	鵠 G_ZFY00058						
鼻 10053	1483.031 鳥 3 1	鼻 G_ZJW01877						
鵠 10054	1483.031 鳥 3 1	鵠 G_ZJW01878						
鵠 10055	1483.031 鳥 3 5				鵠 JK-66053			
鵠 10056	1484.261 鳥 4 1	鵠 G_ZJW01879						
鵠 10057	1484.261 鳥 4 1	鵠 G_ZJW01880						
鵠 10059	1484.261 鳥 4 3			鵠 TD-6723				
鵠 10060	1484.261 鳥 4 3			鵠 TD-6729				
鵠 10061	1484.261 鳥 4 4				鵠 JK-66054			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10064	1487.151 鳥 5 2			𪇑 TD-726A				
𪇒 10065	1487.151 鳥 5 2	𪇒 G_ZJW01881						
𪇓 10066	1487.151 鳥 5 2	𪇓 G_ZJW01882						
𪇔 10067	1487.151 鳥 5 3			𪇔 TD-7261				
𪇕 10068	1487.151 鳥 5 3			𪇕 JK-66058				
𪇖 10069	1487.151 鳥 5 3							𪇖 V04-5778
𪇗 10071	1487.151 鳥 5 4	𪇗 G_ZJW01884						
𪇘 10072	1487.151 鳥 5 4	𪇘 G_ZJW01885						
𪇙 10074	1489.161 鳥 6 2	𪇙 G_ZJW01886						
𪇚 10075	1489.161 鳥 6 3							𪇚 V04-577B
𪇛 10076	1489.161 鳥 6 3			𪇛 TE-2A4F				
𪇜 10077	1489.161 鳥 6 4						𪇜 UTC00775	
𪇝 10078	1489.161 鳥 6 5	𪇝 G_ZJW00874						
𪇞 10079	1489.161 鳥 6 5			𪇞 JK-66060				
𪇟 10081	1491.241 鳥 7 1	𪇟 G_ZJW01887						
𪇠 10095	1491.241 鳥 7 1			𪇠 JK-66081				
𪇡 10083	1491.241 鳥 7 3			𪇡 TE-3337				
𪇢 10084	1491.241 鳥 7 3			𪇢 JK-66067				
𪇣 10085	1491.241 鳥 7 3	𪇣 G_ZJW01888						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鸛 10087	1491.241 鳥 7 4				鸛 JK-66064			
鵠 10088	1491.241 鳥 7 4			鵠 TE-333B				
鳶 10089	1491.241 鳥 7 4			鳶 TE-333E				
鵠 10090	1494.101 鳥 8 1			鵠 TE-3A38				
鵠 10092	1494.101 鳥 8 1			鵠 JK-66072				
鷲 10093	1494.101 鳥 8 1							鷲 V04-577C
鷲 10094	1494.101 鳥 8 1	鷲 G_ZFY00152						
鷲 10097	1494.101 鳥 8 3	鷲 G_ZJW01891						
鵠 10098	1494.101 鳥 8 4				鵠 JK-66077			
鵠 10100	1495.341 鳥 9 1				鵠 JK-66082			
鵬 10101	1495.341 鳥 9 3			鵬 TE-3F44				
鵠 10102	1495.341 鳥 9 3							鵠 V04-577E
鵠 10103	1495.341 鳥 9 3	鵠 G_ZJW01892						
鵠 10104	1495.341 鳥 9 4				鵠 JK-66085			
鵠 10105	1495.341 鳥 9 4				鵠 JK-66069			
鵠 10106	1498.201 鳥 10 1							鵠 V04-5821
鵠 10107	1498.201 鳥 10 3							鵠 V04-5823
鵠 10109	1498.201 鳥 10 3	鵠 G_ZJW01894						
鵠 10110	1498.201 鳥 10 4				鵠 JK-66083			

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
鵓 10113	1498.201 鳥 10 4				鵓 JK-66089			
女我 鳥 10114	1498.201 鳥 10 5			鵓 TE-3F77				
鵓 10115	1500.091 鳥 11 1			鵓 TE-4578				
鵓 10116	1500.091 鳥 11 4					鵓 UTC00444		
鵓 10118	1500.091 鳥 11 5				鵓 JK-66091			
鵓 10119	1502.121 鳥 12 1				鵓 JK-66094			
鵓 10120	1502.121 鳥 12 1						越鵓 V04-5826	
鵓 10122	1502.121 鳥 12 5				鵓 JK-66095			
鵓 10125	1503.161 鳥 13 3	鵓 G_ZJW01895						
鵓 10126	1503.161 鳥 13 4				鵓 JK-66079			
鵓 10127	1503.161 鳥 13 4						鵓 V04-5827	
鵓 10129	1503.391 鳥 14 4				鵓 JK-66088			
鵓 10131	1504.131 鳥 15 3						鵓 V04-5828	
鵓 10133	1504.271 鳥 16 2			鵓 TE-4B2E				
鵓 10136	1505.071 鳥 20 3				鵓 JK-66103			
鵓 10082	1505.141 鳥 7 1	鵓 G_CH302805					鵓 UTC00117	
鵓 10138	1505.141 鳥 1 5	鵓 G_GH102745						
鵓 10139	1505.141 鳥 2 3	鵓 G_IDC051						
鵓 10143	1505.141 鳥 2 5	鵓 G_ZFY00243						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10146	1505.141 鳥 3 1	鸚 G_GJZ00303						
鵑 10149	1505.141 鳥 4 1	鵑 G_IDC052						
鴝 10157	1505.141 鳥 4 3	鴝 G_ZFY00291						
鸞 10158	1505.141 鳥 4 4	鸞 G_GJZ00304						
鸚 10162	1505.141 鳥 5 1	鸚 G_GJZ00305						
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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10226	1505.141 鳥 7 4	鸚 G_ZFY00968						
騏 10236	1505.141 鳥 8 1	騏 G_GH102829						
鸞 10237	1505.141 鳥 8 1	鸞 G_GJZ00314						
鸞 10238	1505.141 鳥 8 1	鸞 G_ZFY00561						
鸞 10240	1505.141 鳥 8 2	鸞 G_GH102832						
鸚 10248	1505.141 鳥 8 4	鸚 G_GH102842						
鸚 10254	1505.141 鳥 8 5	鸚 G_GJZ00297						
鸚 10257	1505.141 鳥 9 1	鸚 G_CH302851						
鸚 10259	1505.141 鳥 9 2	鸚 G_ZFY00791						
鸞 10264	1505.141 鳥 9 3	鸞 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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	M Hz M Source	T Hz T Source	J Hz J Source	ML Hz ML Source	U Hz U Source	V Hz V Source
騫 10287	1505.141 鳥 10 4	騫 G_CH402876						
鵲 10290	1505.141 鳥 11 1	鵲 G_GJZ00294						
鵲 10291	1505.141 鳥 11 1	鵲 G_GJZ00300						
鸞 10298	1505.141 鳥 11 4	鸞 G_CH702886						
鸞 10304	1505.141 鳥 12 1	鸞 G_GH102891						
鸛 10305	1505.141 鳥 12 1	鸛 G_ZFY00553						
鸛 10306	1505.141 鳥 12 3	鸛 G_XC102894						
鵲 10308	1505.141 鳥 12 3	鵲 G_CH202896						
鸞 10310	1505.141 鳥 12 4	鸞 G_GJZ00301						
鸛 10312	1505.141 鳥 13 1	鸛 G_GJZ00295						
鸛 10313	1505.141 鳥 13 2	鸛 G_WZ102892						
鸛 10314	1505.141 鳥 13 2	鸛 G_ZFY00552						
鸛 10321	1505.141 鳥 13 5	鸛 G_GH102903						
鸛 10326	1505.141 鳥 16 1	鸛 G_GJZ00296						
鸛 10328	1505.141 鳥 18 2	鸛 G_XC202910						
𪚩 10329	1507.071 𪚩 4 1	𪚩 G_ZJW01896						
𪚩 10331	1507.141 𪚩 7 2						𪚩 UTC00364	
𪚩 10333	1508.071 𪚩 13 4							𪚩 V04-582A
𪚩 10335	1508.131 𪚩 5 2	𪚩 G_ZFY00100						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10336	1508.131 𪛗 8 2	𪛗 G_ZFY00229						
𪛘 10337	1508.131 𪛘 9 1	𪛘 G_ZFY00213						
𪛙 10338	1508.131 𪛙 9 4	𪛙 G_ZFY00154						
𪛚 10339	1508.131 𪛚 11 5	𪛚 G_ZFY00306						
𪛛 10341	1508.141 𪛛 1 5	𪛛 G_ZJW01898						
𪛜 10343	1509.171 𪛜 4 3			𪛜 TD-672B				
𪛝 10344	1509.261 𪛝 5 5							𪛝 V04-582B
𪛞 10345	1510.031 𪛞 6 1				𪛞 JK-66107			
𪛟 10346	1510.031 𪛟 6 4	𪛟 G_GH102921						
𪛠 10347	1511.011 𪛠 8 3	𪛠 G_ZJW01899						
𪛡 10348	1511.151 𪛡 10 2							𪛡 V04-582D
𪛢 10349	1511.191 𪛢 11 4			𪛢 TE-4624				
𪛣 10352	1513.231 𪛣 6 1	𪛣 G_ZFY00524						
𪛤 10353	1514.021 𪛤 8 1			𪛤 TD-726E				
𪛥 10354	1514.421 𪛥 12 2			𪛥 TE-4778				
𪛦 10355	1514.571 𪛦 3 1	𪛦 G_ZFY00631						
𪛧 10364	1514.571 𪛧 6 1	𪛧 G_ZFY00633						
𪛨 10366	1514.571 𪛨 7 1	𪛨 G_ZFY00632						
𪛩 10367	1514.571 𪛩 7 2	𪛩 G_ZFY00693						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10368	1514.571 麥 7 4	𪛗 G_GH202935						
𪛘 10369	1514.571 麥 8 1	𪛘 G_ZFY00634						
𪛙 10371	1514.571 麥 8 2	𪛙 G_ZFY00647						
𪛚 10372	1514.571 麥 8 3	𪛚 G_ZFY00686						
𪛛 10377	1514.571 麥 11 2	𪛛 G_ZFY00635						
𪛜 10380	1514.571 麥 12 4	𪛜 G_ZFY00687						
𪛝 10381	1515.211 麻 7 4							𪛝 V04-582E
𪛞 10382	1516.041 黃 3 3			𪛞 TD-5935				
𪛟 10383	1516.211 黃 7 2	𪛟 G_ZJW01902						
𪛠 10385	1517.171 黃 10 3	𪛠 G_ZJW01903						
𪛡 10386	1517.181 黃 11 1							𪛡 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						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10401	1523.011 𪚦 4 3	𪚦 G_ZJW01906						
𪚧 10403	1523.021 𪚧 5 2	𪚧 G_ZJW01909						
𪚨 10404	1523.081 𪚨 11 2	𪚨 G_ZJW01910						
龜 10405	1523.101 龜 2 3			龜 TD-347B				
𪚩 10406	1523.101 𪚩 3 1	𪚩 G_ZJW00846						
𪚪 10408	1524.061 𪚪 5 4	𪚪 G_ZJW01911						
𪚫 10410	1524.131 𪚫 7 2	𪚫 G_ZJW01912						
𪚬 10411	1524.131 𪚬 7 3	𪚬 G_ZJW01913						
𪚭 10412	1524.151 𪚭 8 1	𪚭 G_ZJW01914						
𪚮 10413	1524.151 𪚮 8 3	𪚮 G_K1630.36						
𪚯 10420	1525.071 𪚯 6 3	𪚯 G_ZFY00214						
𪚰 10422	1525.071 𪚰 8 4	𪚰 G_GJZ00316						
𪚱 10426	1525.191 𪚱 3 1	𪚱 G_ZJW01916						
𪚲 10427	1525.191 𪚲 4 3	𪚲 G_ZJW01918						
𪚳 10428	1525.191 𪚳 4 5	𪚳 G_ZJW01917						
𪚴 10429	1525.191 𪚴 5 4	𪚴 G_ZJW01919						
𪚵 10430	1525.201 𪚵 9 1	𪚵 G_ZJW01920						
𪚶 10431	1525.201 𪚶 10 2	𪚶 G_ZJW01922						
𪚷 10432	1525.221 𪚷 11 1	𪚷 G_ZJW01923						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 𪔐系 10433	1525.231 鼎 17 3	𪔐 𪔐系 G_ZJW01924						
𪔑 𪔑 10438	1528.161 鼠 5 5	𪔑 𪔑 G_GJZ00317						
𪔒 𪔒 10440	1529.011 鼠 8 2	𪔒 𪔒 G_ZJW01926						
𪔓 𪔓 10444	1530.261 鼻 6 2							𪔓 V04-5834
𪔔 𪔔 10446	1530.331 鼻 8 4							𪔔 V04-5835
𪔕 𪔕 10447	1531.071 齊 0 0			𪔕 TD-482A				
𪔖 𪔖 10448	1531.171 齊 5 2	𪔖 𪔖 G_ZJW00685						
𪔗 𪔗 10450	1532.071 齊 4 2	𪔗 𪔗 G_GH100619						
𪔘 𪔘 10453	1533.281 齒 5 3			𪔘 TE-2A62				
𪔙 𪔙 10454	1534.101 齒 6 3	𪔙 𪔙 G_K1631.11						
𪔚 𪔚 10455	1534.101 齒 6 4						𪔚 UTC00774	
𪔛 𪔛 10456	1534.101 齒 6 4							𪔛 V04-5837
𪔜 𪔜 10457	1535.031 齒 8 1							𪔜 V04-583A
𪔝 𪔝 10486	1535.031 齒 8 1	𪔝 𪔝 G_CH302990					𪔝 UTC00013	
𪔞 𪔞 10458	1536.121 齒 12 4							𪔞 V04-583D
𪔟 𪔟 10459	1536.201 齒 13 2				𪔟 JK-66112			
𪔠 𪔠 10460	1536.261 齒 16 2							𪔠 V04-583E
𪔡 𪔡 10461	1536.321 齒 4 1	𪔡 𪔡 G_CH102974						
𪔢 𪔢 10462	1536.321 齒 4 2	𪔢 𪔢 G_ZFY00197						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10463	1536.321 𪗇 4 3	𪗇 G_CH402975						
𪗈 10464	1536.321 𪗈 4 4	𪗈 G_GJZ00318						
𪗉 10466	1536.321 𪗉 5 1	𪗉 G_GJZ00319						
𪗊 10472	1536.321 𪗊 5 5	𪗊 G_ZFY00280						
𪗋 10473	1536.321 𪗋 5 5	𪗋 G_ZFY00548						
𪗌 10474	1536.321 𪗌 6 1	𪗌 G_ZFY00106						
𪗍 10475	1536.321 𪗍 6 1	𪗍 G_ZFY00112						
𪗎 10477	1536.321 𪗎 6 2	𪗎 G_ZFY00133						
𪗏 10478	1536.321 𪗏 6 3	𪗏 G_ZFY00140						
𪗐 10481	1536.321 𪗐 6 4	𪗐 G_ZFY00077						
𪗑 10483	1536.321 𪗑 7 2	𪗑 G_GJZ00320						
𪗒 10485	1536.321 𪗒 7 3	𪗒 G_ZFY00203						
𪗓 10489	1536.321 𪗓 8 1	𪗓 G_ZFY00216						
𪗔 10490	1536.321 𪗔 8 2	𪗔 G_GH102994						
𪗕 10493	1536.321 𪗕 8 4	𪗕 G_ZFY00081						
𪗖 10494	1536.321 𪗖 8 4	𪗖 G_ZFY00156						
𪗗 10495	1536.321 𪗗 9 1	𪗗 G_ZFY00163						
𪗘 10498	1536.321 𪗘 9 4	𪗘 G_ZFY00910						
𪗙 10500	1536.321 𪗙 10 1	𪗙 G_ZFY00162						

BMP D V20	Kxi Rad Stroke Fs	G Hz G Source	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 10502	1536.321 齒 10 5	𪔐 G_GJZ00321						
𪔑 10503	1536.321 齒 10 5	𪔑 G_ZFY00281						
𪔒 10504	1536.321 齒 11 1	𪔒 G_GJZ00322						
𪔓 10505	1536.321 齒 13 1	𪔓 G_CH203004						
𪔔 10506	1536.321 齒 13 1	𪔔 G_ZFY00205						
𪔕 10507	1536.321 齒 14 1	𪔕 G_GH103005						
𪔖 10508	1536.321 齒 17 3	𪔖 G_GJZ00323						
𪔗 10509	1537.181 龍 7 3							𪔗 V04-4147
𪔘 10510	1537.251 龍 3 1	𪔘 G_CYY00487						
𪔙 10512	1537.251 龍 4 1	𪔙 G_ZFY00500						
𪔚 10517	1537.251 龍 11 1	𪔚 G_GJZ00325						
龜 10518	1538.011 龜 0 0	龜 G_ZJW01908						
龜 10521	1538.031 龜 0 0			龜 TC-4325				
𪔛 10527	1538.281 龠 4 2	𪔛 G_ZFY00967						
𪔜 10528	1538.321 龠 8 5	𪔜 G_ZJW01929						
𪔝 10529	1538.411 龠 12 1	𪔝 G_ZJW01930						

Dear all,

These 8 glyphs should be modified according to the IRGN1824Appendix_B_exE. Because the time of submitting Font was not identified at IRG 37#, I have not received any updated TrueType Font so far. If I can receive these updated Fonts before the next version, I'll reflect them in that version.

Best regards

Wang Xiaoming

These 8 glyphs are as follows,

VietNam:

02288 Vietnam modify font clearly

02773 Vietnam will change the font to bitmap.

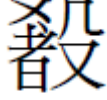
03398 V Homework to update the font

03798 V Homework to update the font

TCA:

 03411	$\frac{0462.461}{\text{手}}$ 16 3	 TE-346C	The bottom components of the two glyphs have different relative positions.

Truetype font is wrong.

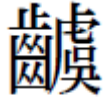
 04257	$\frac{0587.181}{\text{殳}}$ 11 3	 TD-5D72	The dots of the two glyphs have different positions.

Truetype font is wrong.

 08950	$\frac{1333.091}{\text{門}}$ 4 1	 TD-342D	The T-glyph is wrong.

Truetype font is wrong.

Japan:

 10459	$\frac{1536.201}{\text{齒}}$ 13 2	 JK-66112	The two glyphs may not be unifiable. 齒 (u+9F52) is not unified with 齒 (u+6B6F).

Truetype font is wrong

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	
𡗗 01563 G_K1002.06	𡗗 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)
蓑 07071 G_K1051.23	蓑 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
蕭 07149 G_K1059.10	蕭 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
蠍 07438 G_K1102.10	蠍 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
岑 02448 G_K1381.20	岑 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)
岑 02458 G_K1381.21	岑 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	
𪛙 00949 UTC00834	𪛙 D-00951 G_ZFY00706			Agreed per request of IRGN1446(Japan), but not discussed a	
𪛚 04784 UTC00835	𪛚 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				
𪛛 01045 G_ZFY00754	𪛛 U+54F6				
𪛜 00380 TD-5872	𪛜 203F5				
𪛝 01388 TC-297B	𪛝 2A8B6				
墀 01708 TD-5A29	墀 U+5880				
婕 01961 TD-2525	婕 U+5A55				
𪛞 02638 TC-3144	𪛞 U+5DF6				

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 02639 TC-4B76	𪛗 U+2203F				
𪛘 03079 G_CY100539	𪛘 U+61E5				
𪛚 03528 TE-464C	𪛚 U+2B81				
𪛜 03630 TC-4322	𪛜 U+2B785				
𪛞 03813 MAC00120	𪛞 U+675E				
𪛠 03904 TD-2954	𪛠 U+23591				
𪛢 03974 TD-4D44	𪛢 U+235C7				
𪛤 04005 TD-5D44	𪛤 U+2B78F				
𪛦 05087 TD-4044	𪛦 E+05067				
𪛨 05092 TD-4021	𪛨 U+7456				
𪛪 05117 TD-6030	𪛪 E+05103				
𪛬 05138 TD-6D3A	𪛬 U+74BF				
𪛮 05378 TD-442A	𪛮 24FF7				
𪛰 05397 TC-5C55	𪛰 2506B				
𪛲 05401 TC-5C5E	𪛲 U+76DE				
𪛴 05656 TD-4161	𪛴 254CC				

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU	G Answer H Answer V Answer	J Answer T Answer M Answer
被 05736 TC-3534	被 U+9FC6				
簞 06090 TE-2661	簞 U+7BD9				
紼 06297 TD-622C	紼 U+7DC1				
善 10537 MAC00082	善 20C98				
𦵑 06744 V04-5246	𦵑 26859				
芑 10539 MAC00125	芑 U+8291				
𦵒 06878 G_WZ101345	𦵒 2B7CD				
𦵓 07449 V04-537B	𦵓 2505A				
𦵔 09837 JK-66021	𦵔 2B80E				

CJK E V7.0 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	飢 、 0 0	Not discussed. From IRG1441 H				Can the radical be 几 (U+2F0F), 山 (U+2F2D) or 豆 (U+2F96)?		
00114 0083.071	𧰨 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						
00370	似那 0 2	fs H:FS should be 2						
00731	勿著 14 0	J:00731 V04-424F The new glyph has 1-dot less. Str=14 ?						
00899	𠂇 16 0	sc H:SC should be 16 according to item 52 in IRG N954AR and IRG N1105						
00934 0167.031	𠂇 13 0	sc						

00995 0185.211	吮	kx						
	0 0	H:KX should be 0185.211						
01048	及	sc/glyph						
	0 0	J:sc=6? (N954AR #1? or #15?)						
01221 0209.151	嗜	fs						
	0 0	H:KX should be 0209.151 according to item 49 in IRG N954AR and IRG N1105						
01398 0226.101	垠	source						
	0 0	H:KX should be 0226.101						
02040 0271.351	嫫	kx						
	0 0	H:KX should be 0271.351						
02042 0271.351	嫫	kx						
	0 0	H:KX should be 0271.351						
02326 0299.061	𢇛	sc						
	9 0	H:SC should be 9						
02353	𢇛	sc/glyph						
	0 0	J:sc=7?(N954AR #1? or #15?)						
02418	𡵓	source						
	0 0	H:The G source ID is missing						
02621 ?	𡵓	radical						
	? 0	H:Should the radical be another one?						
02625 ?	𡵓	radical						
	? 0	H:Should the radical be another one?						
02626 ?	𡵓	radical						
	? 0	H:Should the radical be another one?						
02627 ?	𡵓	radical						
	? 0	H:Should the radical be another one?						

02628 ?	陵	radical						
	?	H:Should the						
	0 0	radical be another one?						
02629 ?	𡵓	radical						
	?	H:Should the						
	0 0	radical be another one?						
02633 ?	𡵓	radical						
	?	H:Should the						
	0 0	radical be another one?						
02635 ?	𡵓	radical						
	?	H:Should the						
	0 0	radical be another one?						
02753	庵	source						
		J:No G-source						
	0 0	but glyph left						
02783 ?	廣霍	sc						
		H:According to						
	26 0	glyph, SC should be 26?						
03074 0407.161	𡵓	fs						
		H:FS should						
	0 5	be 5 according to item 17 in IRG N954AR and IRG N1105 KX should be 0407.161						
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						
03191 0431.171	掣	fs						
		H:FS should						
	6 0	be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 6; KX should be 0431.1						
03353 0459.201	抱庵	sc						
		H:SC should						
	13 0	be 13 KX should be 0459.201						

03359 0459.201	掾		sc						
	13	0	H:SC should be 13 according to item 31 in IRG N954AR and IRG N1105 KX should be 0459.201						
03378 0461.011	抱		sc						
	14	0	H:SC should be 14 KX should be 0461.011						
03482 0474.401	敕		sc						
	10	0	H:SC should be 10 according to item 78 in IRG N954AR and IRG N1105 KX should be 0474.401						
03496 0475.321	敎		sc						
	12	0	H:SC should be 12 KX should be 0475.321						
03503 0475.101	斡		sc						
	11	0	H:SC should be 11 according to item 1 in IRG N954AR and IRG N1105 KX should be 0475.101						
03577	尅		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
03598	𣎵		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
03635	眯		source						
	0	0	J:No G-source but glyph left						
03645 0497.311	𣎵		sc						
	8	0	H:SC should be 8 according to item 52 in IRG N954AR and IRG N1105						

			KX should be 0497.311						
03654 0498.311	𠄎		sc						
	9	0	H:SC should be 9 according to item 31 in IRG N954AR and IRG N1105 KX should be 0498.311						
03700	𠄎		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
03732 0504.171	𠄎								
	0	0	H:KX should be 0504.171						
03745 0505.111	𠄎		sc						
	5	0	H:SC should be 5 according to item 1 in IRG N954AR and IRG N1105 KX should be 0505.111						
03751 0505.111	𠄎		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	𠄎								
	0	0	H:KX should be 0506.011						
03783	𠄎		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
03788 0507.011	𠄎		sc						
	13	0	H:SC should be 13 KX should be 0507.011						
03801 0509.121	𠄎								
	0	0	H:KX should be 0509.121						

03867 0531.131	梔	kx						
		H:KX should be 0531.131						
	0 0							
03878 0531.131	𣎵	kx						
		H:KX should be 0531.131						
	0 0							
03895	𣎵	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
03939	𣎵	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
04013 0551.181	𣎵	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 KX should be 0551.181						
	0 2							
04047	𣎵	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
04048	𣎵	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
04057	𣎵	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
04061 0558.091	𣎵	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	𣎵	kx						
		H:KX should be 0555.311						
	0 0							

04073 0555.311	隳		kx						
	0 0		H:KX should be 0555.311						
04084 0559.261	檐		sc						
	14 2		H:SC should be 14 and FS should be 2 according to item 36 in IRG N954AR and IRG N1105 KX should be 05						
04085	榦		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						
04173	欸								
	9 0		H:SC. For the glyph in T column, SC=9; for the glyph in BMP column, SC=10						
04268	藪		fs						
	27 2		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 27						
04335 0607.051	汎		sc						
	0 0		H:SC should be 3 according to item 1 in IRG N954AR and IRG N1105 KX should be 0607.051						
04373	涪		fs						
	0 2		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04389	洄		fs						
	0 2		H:FS should be 2 according to item 19 in						

			IRG N954AR and IRG N1105						
04408	灏	source							
		H:The G							
		0	0						
04455	萍	fs							
		H:FS should							
		0	2						
04471	滂	source							
		H:The G							
		0	0						
04487	滂	fs							
		H:FS should							
		0	2						
04494 1052.051	萍 水								
		Not discussed.							
		0	0						
04508 0643.241	湊	sc							
		H:SC should							
		10	0						
04516 0648.281	灑	sc							
		H:SC should							
		11	0						
04519	清	fs							
		H:FS should							
		0	2						
04576	瀟	fs							
		H:FS should							
		0	2						
04584	灝	fs							
		H:FS should							
		0	1						

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	淚		fs						
	0	4	H:FS should be 4 according to item 76 in IRG N954AR and IRG N1105						
04618 0662.101	灑		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	灝								
	0	2	H:FS should be 2 according to item 19 in IRG N954AR and IRG N1105						
04643	灏								
	0	2	H:FS should be 2 according to item 19 in IRG N954AR and IRG N1105						
04652	滿								
	22	0	H:SC should be 22 according to item 36 in IRG N954AR and IRG N1105						
04691	炆								
	0	5	H:FS should be 5 according to item 17 in IRG N954AR and IRG N1105						
04797	煖		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						

04806	燿		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04821	爛		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04965	獐		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
04971 0714.051	狃		sc						
	8	0	H:SC should be 8 according to item 52 in IRG N954AR and IRG N1105 KX should be 0714.051						
05040 0733.151	瑯		sc						
	7	0	H:SC should be 7 according to item 42 in IRG N954AR and IRG N1105 KX should be 0733.151						
05065	瑋		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
05112	璩		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		J:SC=15, KXI=0745.051						
	14	3							
05154	璚								
			H:FS should be 1 according to item 70 in IRG N954AR and IRG N1105						
	0	1							
05183 0753.011	璚								
			H:KX should be 0753.011						
	0	0							
05193	褫		fs						
			H:FS should be 4 according to item 31 in IRG N954AR and IRG N1105						
	0	4							
05233	睺		fs						
			H:FS should be 3 according to item 1 in IRG N954AR and IRG N1105						
	0	3							
05257 0766.321	𪔐		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 13 and KX should be 07						
	13	2							
05319	瘥		fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0	2							
05356	𪔐		fs						
			H:FS should be 1 according to item 13 in IRG N954AR and IRG N1105						
	0	1							
05362	𪔐		fs						
			H:FS should be 1 according to item 13 in IRG N954AR and IRG N1105						
	0	1							
05370 0791.231	𪔐		sc						
			H:SC should be 7 according to item 40 in IRG N954AR and IRG N1105						
	7	0							

			KX should be 0791.231						
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						
05509 0815.181	督		sc						
	10	0	H:SC should be 10 and KX should be 0815.181						
05535	瞢		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						

05740	衤	fs						
		H:FS should be 3						
	0 3							
05753	祿	fs						
		H:FS should be 3 according to item 1 in IRG N954AR and IRG N1105						
	0 3							
05782	裡	fs						
		H:FS should be 2						
	0 2							
05817 0847.311	襪	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105 SC should be 17 and KX should be 08						
	17 2							
05841 0853.081	稜							
		H:KX should be 0853.081						
	0 0							
05873	稜	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
05887	𪔐	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
05989	箬	source						
		H:The G-source ID is missing						
	0 0							
06024	箬	fs						
		H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
	0 2							
06086 0898.371	𪔐	SC/KXI						
	竹	J:SC=10, KXI=0895.341						
	11 3							
06120	纂	source						
		J:No G-source but glyph left						
	0 0							

06190	糒		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
06210	糒		fs						
	0	2	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						
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	鉅		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	翎								
	4	0	Not discussed. From IRG1428 ROK						
06624	扇		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						
06711 0990.131	瞄		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						
06725 0993.201	𪚩								
	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	𪚪								
	4	0	Not discussed. From IRG1428 ROK						
06806	𪚫		fs						
	0	3	H:FS should be 3						
06830 1011.121	𪚬		sc						
	7	0	H:SC should be 7 according to item 40 in IRG N954AR and IRG N1105 KX should be 1011.121						
07072 1056.121	𪚭		sc						
	11	0	H:SC should be 11 according to item 52 in IRG N954AR and IRG N1105 KX should be 1056.121						
07129 1059.291	𪚮		SC/KXI						
	12	2	J:SC=11, KXI=1056.121						
07136	𪚯								
	0	0	H:FS should be 4 according to item 51 in IRG N954AR and IRG N1105						
07185 1064.421	𪚰		sc						
	14	0	H:SC should be 14 and KX should be 1064.421						
07362	𪚱		fs						
	0	2	H:FS should be 2 according to item 36 in IRG N954AR						

		and IRG N1105						
07395 1094.271	祝	sc						
	10 0	H:SC should be 10 according to item 31 in IRG N954AR and IRG N1105 KX should be 1094.271						
07419 1098.441	蟻	kx						
	0 0	H:KX should be 1098.441						
07442	蟻	fs						
	0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
07448	蟻	fs						
	0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
07561	匏							
	0 3	H:FS should be 3						
07606 1134.361	解							
	角 5 1	Not discussed. From IRG1428 ROK						
07889 1526.241	鼗							
	0 0	H:KX should be 1526.241						
07992 1207.171	𢇛							
	赤 5 3	Not discussed. From IRG1428 ROK						
08060 1226.091	踰							
	0 0	H:KX should be 1226.091						
08139 1215.081	𢇛							
	身 3 1	Not discussed. From IRG1428 ROK						
08146 1224.131	𢇛							
	身 5 3	Not discussed. From IRG1428 ROK						

08295 1253.281	𠂔	00	kx						
			H:KX should be 1253.281						
08510 1279.281	郎	170							
			H:SC should be 17 and KX be 1279.281						
08526 1285.031	𣎵	80	sc						
			H:SC should be 8 according to item 36 in IRG N954AR and IRG N1105 KX should be 1285.031						
08541 1287.201	𣎵	110	sc						
			H:SC should be 11 according to item 36 in IRG N954AR and IRG N1105 KX should be 1287.201						
08663	𣎵	20	fs						
			H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
08702 1327.231	𣎵	180	sc						
			H:SC should be 18 and KX should be 1327.231						
08814	𣎵	80							
			H:SC should be 8 according to item 36 in IRG N954AR and IRG N1105						
08946 1296.121	𣎵	23							
			Not discussed. From IRG1428 ROK						
09065	𣎵	01							
			H:FS should be 1 for the glyph in V column, while FS should be 5, SC=7 for the glyph in BMP colum						
09107	𣎵	01							
			H:FS should be 1 for the glyph in V						

		column, while FS should be 5, SC=13 for the glyph in BMP colu						
09108	隴							
	0 2	H:FS should be 2 according to item 36 in IRG N954AR and IRG N1105						
09255	報	fs						
	0 3	H:FS should be 3 according to item 15 in IRG N954AR and IRG N1105						
09272 1396.071	隼	kx						
	0 0	H:KX should be 1396.071						
09287	歸	sc						
	18 0	H:SC should be 18 while the KX Index remains unchanged						
09420 1415.281	𠂔	kx						
	0 0	H:KX should be 1415.281						
09532	像							
	12 0	H:SC should be 12						
09547 1428.181	𩇛	kx						
	0 0	H:KX should be 1428.181						
09573	駐							
	馬 17 1	Not discussed. From IRG1428 ROK						
09728 1454.191	髻							
	0 0	H:KX should be 1454.191						
09754 1452.211	鬚							
	髟 16 1	Not discussed. From IRG1428 ROK						
09782	魃	fs						
	0 3	H:FS should be 3 according to item 45 in IRG N954AR and IRG N1105						

10051	𪗇							
	0	5	H:FS should be 5 according to item 72 in IRG N954AR and IRG N1105					
10359 0112.071	𪗈							
	9	3	Not discussed. From IRG1428 ROK					
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					
00339 0114.051	𪗉							
	10	4						
00731 0152.131	𪗊							
	14	3						

CJK E V7.0 Font Upgraded

BMP	Kxi							
D V20	Rad	G Hz	M Hz	T Hz	J Hz	ML Hz	U Hz	V Hz
Stroke	Fs	G Source	M Source	T Source	J Source	ML Source	U Source	V Source

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	芩	TC-4172
02327 2AA17	𪔑	TD-3944	06920 2B236	茺	TC-5F53
02396 2AA35	𪔒	TC-2A7A	07012 2B25C	蕨	TD-452A
02413 2AA39	𪔓	TC-2A68	08310 2B460	逄	TC-425E
02588 2AA6F	嶺	TE-2B6A	08438 2B497	邗	G_XC201924,TC-2D59
02619 2AA76	𪔔	TC-3142	08955 2B561	閱	TD-716B
02624 2AA77	𪔕	TC-5647	09089 2B58F	隔	TD-4740
02818 2AACF	𪔖	TC-223F	09100 2B597	隔	TD-7176
02820 2AAD0	夷	TC-2378	09274 2B5D9	𪔗	G_KX139614
03655 2AC49	𪔘	TD-286B	09430 2B611	𪔘	TD-3840
03667 2AC55	𪔙	TD-4C59	09781 2B68F	𪔙	TD-666B
03747 2AC78	𪔚	TC-3C7A			
03825 2AC98	𪔛	TC-3336			
04034 2AD0B	𪔜	TD-5D5B			
04259 2AD73	𪔝	TD-6B6D			
04359 2AD94	𪔞	TC-3376			
04725 2AE5D	𪔟	TD-2C3B			
04743 2AE68	𪔠	TD-2C54			
04759 2AE77	𪔡	TD-3F3B			

CJK D V7.0 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	郃			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	哽			T:the TTF font and the bitmap font are different.		
01062	啲			T:the TTF font and the bitmap font are different.		
01077	噠			T:the TTF font and the bitmap font are different.		
01097	嗰			T:the TTF font and the bitmap font are different.		
01102	嚟			T:the TTF font and the bitmap font are different.		
01118	啱			T:the TTF font and the bitmap font are different.		
01128	哈			T:the TTF font and the bitmap font are different.		
01129	喂			T:the TTF font and the bitmap font are different.		
01137	喂			T:the TTF font and the bitmap font are different.		
01145	嚟			T:the TTF font and the bitmap font are different.		
01149	啱			T:the TTF font and the bitmap font are different.		
01153	咀					
01156	喇			T:the TTF font and the bitmap font are different.		
01182	啫			T:the TTF font and the bitmap font are different.		
01184	啱			T:the TTF font and the bitmap font are different.		
01198	噍			T:the TTF font and the bitmap font are different.		
01215	嘞			T:the TTF font and the bitmap font are different.		
01216	喺			T:the TTF font and the bitmap font are different.		
01217	噤			T:the TTF font and the bitmap font are different.		

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
01219	戇			T:the TTF font and the bitmap font are different.		
01221	嗜			T:the TTF font and the bitmap font are different.		
01223	曄			T:the TTF font and the bitmap font are different.		
01246	喙			T:the TTF font and the bitmap font are different.		
01270	噫			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	嘯			T:the TTF font and the bitmap font are different.		
01553	埤			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	孖			J:need to be confirmed by submitter.		
02370	𪗇			T:the TTF font and the bitmap font are different.		
02546 t	嶺			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.		

				Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
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			T:the TTF font and the bitmap font are different.			
02819	式			T:the TTF font and the bitmap font are different.			
02869	尋			T:the TTF font and the bitmap font are different.			
02920	纏			T:the TTF font and the bitmap font are different.			
03041	忸仰			T:the TTF font and the bitmap font are different.			
03067	急			T:the TTF font and the bitmap font are different.			
03084	急			T:the TTF font and the bitmap font are different.			
03338	搯						
03399	𢵒			T:the TTF font and the bitmap font are different.			
03412	舉			T:the TTF font and the bitmap font are different.			
03573	𢵒			H:glyph of '?' or '?' need to be confirmed		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	
03586	縫			T:the TTF font and the bitmap font are different.			
03609	於			H:glyph need to be confirmed. One dot less on the right hand component		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	

			Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
03692	𪛗		H:glyph need to be confirmed. There is an extra stroke in the lower part of the middle component			
03698	𪛗		H:glyph of '?' or '?' need to be confirmed		V answer: it is '?'(U=2ECC CJK Radicals Supplement)	
03783	𪛗		T:may be wrong font			
03799	𪛗		T:the TTF font and the bitmap font are different.			
03809	𪛗		T:the TTF font and the bitmap font are different.			
03818	𪛗		H:The stroke is not clearly distinguishable. Could it be 2 curves making up the top part?			
03836	𪛗		J:1 dot less. Need to be confirmed			
04000	𪛗		H:glyph need to be confirmed or amend FS = 9. One less horizontal bar on the right hand component			
04046	𪛗					
04062	𪛗		J:need to be confirmed by submitter.			
04266	𪛗		T:the TTF font and the bitmap font are different.			
04295	𪛗		T:the TTF font and the bitmap font are different.			
04339 t	𪛗 𪛗 U+06C94		Discussed (IRGN1459appendix: Minutes). Pending further information from TCA	not unified.		
04411	𪛗		T:the TTF font and the bitmap font are different.			

	Discussion			G Answer H Answer	J Answer V Answer	M Answer K Answer
04490	淹			J:overshoot vertical stroke. Need to be confirmed H: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			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			T:may be wrong font		
04693 t	烜	烜 U+241C6		Discussed (IRGN1459appendix: Minutes).Postponed 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	烺	烺 U+071C0		Discussed (IRGN1459appendix: Minutes).Postponed.	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	𠂇			H:glyph need to be confirmed. The position of the dot is changed.		
05506	𠂇			T:the TTF font and the bitmap font are different.		

			Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
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	袷		J:Need to be fixed			
05823	禾		H:glyph need to be confirmed. The relative position of the dot is changed			
05834	秬		J:Need to be fixed H:glyph not match			
05897	窈		J:Need to be fixed			
06085	𥽿		J:need to be confirmed by submitter.			
06133	簷		T:the TTF font and the bitmap font are different.			
06164	粃					
06165	粿					
06166	糲					
06167	糲					
06172	粿					
06196	粿		J:Need to be fixed			
06309	緞		H:glyph need to be confirmed. The vertical stroke in the middle			

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
				component is extended.		
06336	紋朔			J:need to be confirmed by submitter.		
06515	缺			J:Need to be fixedH:glyph need to be confirmed. The right component is differenct		
06581	𦍋			H:glyph need to be confirmed. The shape of the left component 'sheep' is different		
06587	𦍋			H:glyph need to be confirmed. The shape of the left component 'sheep' is different		
06607 t	𦍋			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 be 0951.331
06619	𦍋			T:the TTF font and the bitmap font are different.		
06747	𦍋					
06754	𦍋			J:Need to be fixed		
06770	𦍋			J:need to be confirmed by submitter.		
06776 t	𦍋			Not discussed. From IRG1428 ROK		Different glyph BMP(至+少) and TC-4F45(臣+攴) on T source. TC-4F45(臣+攴), Radical be ?(U+2F82), SC should be 4, and KX index be 0999.071

			Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
06865 t	𪛗		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛗/止) and TC-4F74(𪛗/(𠂇 +攵)) on T source. TC-4F74(𪛗/(𠂇 +攵)), SC should be 6, and KX index be 1031.381
06869	𪛘		T:the TTF font and the bitmap font are different.			
06885 t	𪛙		Not discussed. From IRG1428 ROK			Different glyph BMP(?) and TC-4F55(𪛙/(𠂇 +弓)) on T source.
06888 t	𪛚		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛚/尖) and TC-4F5D(𪛚/守) on T source.
06889 t	𪛛		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛛/(口+久)) and TC-4F76(𪛛/止) on T source.
06911 t	𪛜		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛜/(女+子)) and TC-4F51(𪛜 /(?*井)) on T source.
06946 t	𪛝		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛝/沛) and TD-3155(𪛝/加 /土) on T source. TD-3155(𪛝/加 /土), SC should be 8, and KX index be1042.261
06955 t	𪛞		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛞/吩) and TD-3137(𪛞/均) on T source.
06956 t	𪛟		Not discussed. From IRG1428 ROK			Different glyph BMP(𪛟/致) and TD-3138(𪛟/吩) on T source.

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
06964 t	萁			Not discussed. From IRG1428 ROK		Different glyph BMP(萁/?) and TD-314C(萁/令 /口) on T source.
06973 t	荅			Not discussed. From IRG1428 ROK		Different glyph BMP(荅/令/口) and TD-314A(荅 /所) on T source.
06974 t	萆			Not discussed. From IRG1428 ROK		Different glyph BMP(萆/萆) and TD-3170(萆/𪛗 +/𪛗/十))) on T source. SC should be 7, and KX index be 1036.401
06975 t	葡			Not discussed. From IRG1428 ROK		Different glyph BMP(萆/?) and TD-3171(萆/萆) on T source.
06986 t	苓			Not discussed. From IRG1428 ROK		Different glyph BMP(萆/苓) and TD-3142(萆/表) on T source.
06987 t	𪛗			Not discussed. From IRG1428 ROK		Different glyph BMP(萆/𪛗/方+方) and TD-3169(萆/𪛗 *共)) on T source.
06993 t	蒯			Not discussed. From IRG1428 ROK		Different glyph BMP(萆/蒯) and TD-3153(萆/蒯) on T source. TD-3153(萆/蒯), SC should be 9, and KX index be 1047.671
06994 t	蒯			Not discussed. From IRG1428 ROK		Different glyph BMP(萆/?) and TD-3161(萆/?) on T source. TD-3161(萆/?), SC should be 9, and KX index be 1047.671

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
07163	鈴			J:Need to be fixed		
07321	𧈧					
07342 t	𧈧			Not discussed. From IRG1428 ROK		Different glyph BMP(虫+名) and TD-3226(虫 +艾) on T source.
07350 t	𧈧			Not discussed. From IRG1428 ROK		Different glyph BMP(虫+么+勺) and TD-3226(虫 +自) on T source.
07480 t	裒			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	衤			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.		
07533	衤			T:the TTF font and the bitmap font are different.		
07559 t	𧈧			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

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						be 1134.361
07626 t	誣		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 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
08139 t	𪛗		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

				Discussion	G Answer H Answer	J Answer V Answer	M Answer K Answer
08146 t	躬			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	躡			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 should be 7, and KX index be 1259.061
08334 t	逌			Not discussed. From IRG1428 ROK			Different glyph BMP(?) and TD-333C(?) on T source. TD-333C(?), SC should be 8.
08538	醞			T:the TTF font and the bitmap font are different.			
08546	醢			T:the TTF font and the bitmap font are different.			
08573	鉗			J:Need to be fixed			
08588	鍤			J:need to be confirmed			
08590	鉞			H:The glyph in the T-column is different from the BMP column and G-source. Would TCA please confirm?			
08670	鍬			J:need to be confirmed			
08946 t	闌			Not discussed. From IRG1428 ROK			Different glyph BMP(?) and TC-5126(?) on

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						T source. TC-5126(?), Radical should be ?(U+2FA6), SC should be 2, FS should be 3, and KX index be 1296.121
09051	陞					
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	宴			Not discussed. From IRG1428 ROK		Different glyph BMP(宴+鳥) and TE-4368(晏 +鳥) on T source, not

Discussion				G Answer H Answer	J Answer V Answer	M Answer K Answer
						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 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	谄			J:No glyph		

CJK E V7.0 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 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 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 information.	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 information.		
渙 04501 TD-3D7E	漁 U+06F01			Discussed (IRGN1459appendix : Minutes). Postponed.Need further evidence or information.	G: unified. Need T confirmation.	
𩺰 00937 TD-5949	𩺰 u+53e1					
𩺰 00938 TD-594B	𩺰 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 information.		

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 01056 V04-433B	𧈫 U+20C95			Agreed per request of IRGN1446(Japan), but not discussed a		
𧈬 09775 V04-5768	𧈬 u+9b45					
𧈭 01399 MAC00077	𧈭 U+21290					
𧈮 01951 MAC00081,T	𧈮 U+36C7					
𧈯 05392 TC-4D42	𧈯 2506B					
𧈰 05399 TC-5C5B	𧈰 25058					
𧈱 06647 TC-5E70	𧈱 2655E					

CJK E V7.0 M Return

BMP	Kxi	G Hz	M Hz	T Hz	J Hz	ML Hz	U Hz	V Hz
D V20	Rad Stroke Fs	G Source	M Source	T Source	J Source	ML Source	U Source	V Source
𪛗	0296.171							𪛗
02288	寸							V04-463A
	18 4							
𪛘	0352.171							𪛘
02773	广							V04-4762
	17 5							
𪛙	0462.161							𪛙
03398	手							V04-4969
	15 3							
𪛚	0507.051							𪛚
03798	月							V04-4A7A
	17 4							

Withdrawn Characters 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
𠂇 00021	0078.171 一 7 3						𠂇 KP1-341C			
𠂈 00066	0079.091 丨 3 1				𠂈 JK-65003					
𠂉 00088	0081.181 丿 1 3				𠂉 JK-77007					
𠂊 00147	0084.201 乙 7 4						𠂊 KP1-345D			
𠂋 00152	0084.241 乙 9 2					𠂋 K5-0001				
𠂌 00157	0084.321 乙 10 3					𠂌 K5-0176				
𠂍 00160	0085.031 乙 12 3					𠂍 K5-01A8				
𠂎 00201	0089.201 乚 11 2					𠂎 K5-012C				
𠂏 00300	0112.071 人 9 1					𠂏 K5-0067				
𠂐 00311	0112.071 人 9 3					𠂐 K5-0041				
𠂑 00632	0140.291 刀 7 1					@ KP1-37D3				
𠂒 00760	0154.161 匸 11 5					𠂒 KP1-388A				
𠂓 00813	0160.081 冂 9 3					𠂓 KP1-38CD				
𠂔 01016	0189.271 口 6 3					𠂔 K5-022B				
𠂕 01039	0193.051 口 7 2					𠂕 KP1-39C7				
𠂖 01075	 0 0		MAC00079							
𠂗 01085	0196.261 口 8 3					𠂗 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	
壘 01754	0242.141 土 16 4					壘 K5-00AC				
壑 01764	0242.351 土 21 4					壑 K5-00EC				
器 01838	0253.041 大 8 2						器 KP1-3CBB			
娛 01963	0265.281 女 8 2						娛 KP1-3D75			
01989	0 0		MAC00098							
燥 02011	0269.181 女 10 4								燥 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				
宥 02159	0287.101 宀 7 4					宥 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					
旁 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
煖 04705	0673.111 火 7 1					煖 K5-023D				
煖 04714	0673.111 火 7 4					煖 K5-0229				
煦 04793	0684.161 火 12 1			煦 TD-6C6F						
04800	0 0		MAC00105							
燮 04830	0687.281 火 17 4					燮 K5-018C				
歷 04860	0689.271 爪 12 1					歷 KP1-5677				
羴 04923	0700.221 牛 6 4					羴 KP1-5701				
𪚩 04931	0703.271 牛 10 1					𪚩 K5-0126				
𪚪 04937	0704.081 牛 11 3					𪚪 KP1-5755				
琛 05076	0736.081 玉 8 3					琛 K5-0236				
05094	0 0		MAC00088							
𪚬 05157	0746.081 瓜 4 5					@ KP1-59F8				
𪚭 05160	0746.221 瓜 6 3					𪚭 K5-0115				
𪚮 05211	0760.031 田 3 3					𪚮 KP1-5AB6				
𪚯 05217	0760.341 田 4 4					𪚯 K5-0205				
𪚰 05246	0766.101 田 9 1					𪚰 K5-007E				
癩 05317	0779.041 疒 10 3									
𪚲 05361	0789.131 白 11 1					𪚲 KP1-5CD3				
𪚳 05415	0795.201 皿 8 4					𪚳 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
𪛗 05911	0866.281 穴 7 3						@ KP1-6314			
𪛘 05921	0868.211 穴 11 1					𪛘 K5-0188				
𪛙 05957	0873.201 立 13 2					𪛙 K5-0020				
𪛚 06123	0903.191 竹 14 1					𪛚 KP1-6554				
𪛛 06126	0903.191 竹 14 4					@ KP1-6558				
𪛜 06188	0909.311 米 7 1					𪛜 K5-01C7				
𪛝 06195	0909.311 米 7 4			𪛝 TD-427B						
𪛞 06205	0911.241 米 9 1					𪛞 KP1-65E8				
𪛟 06327	0940.031 系 12 4					𪛟 KP1-6827				
𪛠 06353	0944.161 系 19 1					𪛠 K5-012E				
𪛡 06634	0962.141 而 11 4					𪛡 K5-0111				
𪛢 06721	0990.131 肉 9 3			𪛢 TD-4421						
𪛣 06728	0992.071 肉 10 4			𪛣 TD-4D2B						
𪛤 06840	1012.131 舟 10 2					𪛤 K5-0060				
𪛥 06977	1042.261 艸 8 3	𪛥							𪛥 UTC00838	
𪛦 07002	1047.671 艸 9 1					𪛦 KP1-6E79				
𪛧 07038	1047.671 艸 9 4					𪛧 K5-001D				
𪛨 07051	1052.051 艸 10 1					𪛨 K5-00E5				
𪛩 07127			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
蒔 07143	1059.291 艸 12 4						蒔 KP1-6F75			
達 07154	1061.190 艸 13 1	達 G_K1061.19								
蘿 07209	1064.421 艸 14 5					蘿 K5-0215				
蕢 07220	1066.371 艸 15 1					蕢 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
𪔐 08540	1286.241					𪔐 K5-01F9				
	酉									
	10 5									
𪔑 08554	1289.281						𪔑 KP1-7FA9			
	酉									
	18 2									
𪔒 08558	1290.161					𪔒 K5-0185				
	采									
	11 2									
𪔓 08559	1290.171					𪔓 K5-0221				
	采									
	13 2									
𪔔 08560	1290.171					𪔔 K5-0220				
	采									
	14 2									
𪔕 08561	1291.011					𪔕 K5-0223				
	采									
	17 2									
𪔖 08644	1318.281						@ KP1-80D8			
	金									
	10 2									
𪔗 08683	1325.181					𪔗 K5-00F7				
	金									
	14 1									
𪔘 08768	1328.061									
	金									
	6 1									
𪔙 08769	1328.061									
	金									
	6 1									
𪔚 08960	1339.071						𪔚 KP1-8292			
	門									
	9 5									
𪔛 09132	1368.261						𪔛 KP1-83F4			
	隹									
	9 4									
𪔜 09165	1377.031					𪔜 K5-00A3				
	雨									
	9 4									
𪔝 09177	1378.241					𪔝 K5-0237				
	雨									
	12 3									
𪔞 09225	1390.151					𪔞 K5-0186				
	革									
	9 1									
𪔟 09241	1392.461					𪔟 K5-00E1				
	革									
	18 2									
𪔠 09283	1397.241					𪔠 K5-00AA				
	音									
	9 1									
𪔡 09291	1401.151						𪔡 KP1-8686			
	頁									
	4 4									
𪔢 09303	1407.171					𪔢 K5-00AB				
	頁									
	9 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
颶 09392	1414.111					颶 K5-021E				
	風									
	10 3									
醴 09563	1429.321					醴 K5-008C				
	香									
	13 3									
駢 09565	1435.211					駢 K5-0102				
	馬									
	4 1									
駢 09572	1437.121						駢 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		扁 MAC00045							
	人									
	6 3									
𪚩 00991	0185.211		攢 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		𪔐 MAC00080							
姪 01968	0265.281 女 8 3		𪔐 MAC00073							
𪔐 02127	0282.101 𪔐 3 2		𪔐 MAC00033							
𪔐 02789	0353.031 𪔐 5 2		𪔐 MAC00089							
𪔐 02915	0371.191 𪔐 12 3		𪔐 MAC00086							
𪔐 03540	0477.141 文 9 1		𪔐 MAC00100							
𪔐 03694	0501.131 日 14 1		𪔐 MAC00085							
𪔐 03851	0526.211 木 6 4		𪔐 MAC00041							
𪔐 02860	0607.051 𪔐 4 5		𪔐 MAC00072							
𪔐 04577	0655.201 水 13 2		𪔐 MAC00054							
𪔐 04752	0678.161 火 9 2		𪔐 MAC00102							
𪔐 04808	0685.201 火 13 2		𪔐 MAC00032							
𪔐 05202	0755.221 生 13 3		𪔐 MAC00043							
𪔐 06032	0889.321 竹 8 2		𪔐 MAC00039							
𪔐 06114	0902.321 竹 13 3		𪔐 MAC00069							
𪔐 06574	0952.091 羊 5 1		𪔐 MAC00044							
𪔐 06585	0953.081 羊 7 5		𪔐 MAC00101							
𪔐 06616	0958.041 羽 8 3		𪔐 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		箍 MAC00040							
苞 07057	1025.051 艸 10 3		糠 MAC00058							
蓮 07128	1059.291 艸 12 1		紧 MAC00104							
冢 07452	1107.201 血 6 3		繫 MAC00087							
禧 07536	1125.151 衣 12 1		线 MAC00099							
遽 08383	1266.061 辵 12 3									遽 V04-5565
邈 08428	1267.371 辵 19 1									邈 V04-557C
醕 08542	1287.201 酉 11 3		芭 MAC00035							
鉸 10534	1313.051 金 8 2		MAC00068							
鏊 08635	1316.111 金 9 4		𦵏 MAC00024							
髥 09720	1453.081 影 4 2		蝇 MAC00091							
𩺰 09801	1470.101 魚 6 1		𩺰 MAC00037							
鰓 09845	1477.301 魚 11 2		𩺰 MAC00103							
鰓 09851	1478.321 魚 12 2		𩺰 MAC00038							
𪚩 02121	281 子 14 3								𪚩 UTC00623	
𪚩 03056	404 心 12 2								𪚩 UTC00630	
𪚩 03085	408 心 15 4								𪚩 UTC00632	
𪚩 03092	408 心 16 3								𪚩 UTC00633	
𪚩 03171	418 手 3 3								𪚩 UTC00635	

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
𢦏 03176	422 手 4 1								𢦏 UTC00636	
𢦐 03188	427 手 5 1								𢦐 UTC00638	
𢦑 03200	427 手 5 5								𢦑 UTC00637	
𢦒 03270	440 手 8 4								𢦒 UTC00644	
𢦓 03167	449 手 1 2								𢦓 UTC00481	
𢦔 03325	453 手 11 1								𢦔 UTC00649	
𢦕 03336	453 手 11 4								𢦕 UTC00459	
𢦖 03337	453 手 11 4								𢦖 UTC00647	
𢦗 03347	459 手 12 2								𢦗 UTC00651	
𢦘 03351	459 手 12 3								𢦘 UTC00652	
𢦙 03362	459 手 13 1								𢦙 UTC00418	
𢦚 03363	459 手 13 1								𢦚 UTC00654	
𢦛 03364	459 手 13 1								𢦛 UTC00655	
𢦜 03365	459 手 13 1								𢦜 UTC00768	
𢦝 03371	459 手 13 2								𢦝 UTC00653	
𢦞 03375	459 手 13 3								𢦞 UTC00365	
𢦟 03376	459 手 13 3								𢦟 UTC00656	
𢦠 03377	459 手 13 3								𢦠 UTC00787	
𢦡 03395	462 手 15 3								𢦡 UTC00423	

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
搥 03396	462 手 15 3								搥 UTC00657	
攬 03397	462 手 15 3								攬 UTC00659	
擲 03401	462 手 15 4								擲 UTC00662	
擥 03402	462 手 15 4								擥 UTC00692	
攬 03405	462 手 15 5								攬 UTC00790	
攜 03410	462 手 16 3								攜 UTC00470	
攬 03416	463 手 17 1								攬 UTC00661	
攬 03420	463 手 17 4								攬 UTC00660	
散 03473	473 攴 8 4								散 UTC00448	
燼 03544	477 文 14 5								燼 UTC00664	
𪔐 03561	485 方 2 1								𪔐 UTC00665	
瞋 03685	500 目 12 3								瞋 UTC00667	
榷 04027	551 木 11 4								榷 UTC00671	
槽 04077	558 木 13 1								槽 UTC00672	
櫪 04120	561 木 15 3								櫪 UTC00402	
毫 04294	594 毛 7 4								毫 UTC00682	
氤 04325	600 气 19 2								氤 UTC00684	
汪 04344	612 水 4 3								汪 UTC00685	
湜 04400	627 水 7 3								湜 UTC00686	

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 04469	639 水 9 4								𪛗 UTC00689	
𪛘 04843	689 爪 6 1								𪛘 UTC00699	
𪛙 05313	777 𠂔 9 3								𪛙 UTC00488	
𪛚 05374	791 皮 8 1								𪛚 UTC00709	
𪛛 06697	982 肉 6 4								𪛛 UTC00607	
𪛜 03765	987 月 8 1								𪛜 UTC00443	
𪛝 06717	992 肉 9 1								𪛝 UTC00731	
𪛞 03064	996 心 13 2								𪛞 UTC00631	
𪛟 04816	1006 火 14 4								𪛟 UTC00697	
𪛠 08085	1230 足 9 1								𪛠 UTC00749	
𪛡 08431	1267 疋 51 4								𪛡 UTC00791	
𪛢 09264	1394 韋 8 1								𪛢 UTC00327	
𪛣 09449	1427 食 11 4								𪛣 UTC00770	
𪛤 00343	0118.051 人 12 2								𪛤 UTC00498	
𪛥 00724	0151.151 勹 7 3								𪛥 UTC00778	
𪛦 01081	0196.261 口 8 3								𪛦 UTC00359	
𪛧 01082	0196.261 口 8 3								𪛧 UTC00405	
𪛨 00953	0204.111 口 1 5								𪛨 UTC00544	
𪛩 01179	0206.201 口 11 3								𪛩 UTC00550	

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 01210	0209.151 口 12 3								𪔐 UTC00403	
𪔑 01211	0209.151 口 12 3								𪔑 UTC00563	
𪔒 01244	0211.121 口 13 4								𪔒 UTC00566	
𪔓 01335	0216.131 口 27 3								𪔓 UTC00602	
𪔔 02286	0296.131 寸 14 1								𪔔 UTC00625	
𪔕 03543	0477.201 文 13 1								𪔕 UTC00311	
𪔖 04352	0623.171 水 6 1								𪔖 UTC00456	
𪔗 04659	0665.041 火 1 2								𪔗 UTC00338	
𪔘 05156	0746.081 瓜 4 3								𪔘 UTC00701	
𪔙 05309	0777.211 疒 9 1								𪔙 UTC00703	
𪔚 05269	0779.041 疒 10 1								𪔚 UTC00705	
𪔛 05271	0779.041 疒 10 3								𪔛 UTC00704	
𪔜 05383	0792.101 皮 11 3								𪔜 UTC00711	
𪔝 05460	0800.121 目 3 3								𪔝 UTC00712	
𪔞 05527	0819.131 目 13 2								𪔞 UTC00714	
𪔟 05732	0839.161 石 21 3								𪔟 UTC00717	
𪔠 05885	0861.441 禾 16 1								𪔠 UTC00303	
𪔡 05896	0864.381 穴 5 3								𪔡 UTC00719	
𪔢 05928	0868.471 穴 12 4								𪔢 UTC00111	

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
糴 06242	0914.241 米 23 3								糴 UTC00588	
能 06243	0935.181 糸 10 3								能 UTC00723	
𪔐 06513	0945.061 𪔐 4 3								𪔐 UTC00634	
育 06691	0980.141 肉 5 3								育 UTC00609	
艷 06849	1014.161 色 12 1								艷 UTC00738	
薈 07109	1056.121 艸 11 3								薈 UTC00740	
𪔑 07288	1074.101 𪔑 5 1								𪔑 UTC00742	
贞 07919	1204.091 貞 3 2								贞 UTC00317	
𪔒 07995	1214.121 赤 8 3								𪔒 UTC00315	
魑 09783	1462.431 鬼 8 2								魑 UTC00237	
鸚 10280	1505.141 鳥 10 2								鸚 UTC00061	
黠 10389	1519.281 黑 5 1								黠 UTC00776	
𪔓 00171	0087.031 二 3 4	𪔓 G_ZFY00028								
𪔔 00276	0106.041 人 7 5	𪔔 G_ZFY00252								
𪔕 00314	0112.071 人 9 3	𪔕 G_ZFY00302								
𪔖 00321	0112.071 人 9 5	𪔖 G_ZFY00179								
𪔗 00358	0118.051 人 12 1	𪔗 G_GJZ00004								
𪔘 00516	0131.141 𪔘 24 4	𪔘 G_ZFY00427								
滲 00550	0133.011 𪔘 8 5	滲 G_ZFY00356								

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
𠂔	0140.291 刀	𠂔								
00636	7 3	G_ZFY00045								
𠂔	0141.411 刀	𠂔								
00643	8 5	G_GJZ00005								
𠂔	0153.071 匕	𠂔								
00738	10 5	G_GH100129								
𠂔	0158.431 卜	𠂔								
00807	17 2	G_ZFY00228								
𠂔	0163.041 厂	𠂔								
00872	12 2	G_GJZ00009								
𠂔	0185.211 口	𠂔								
00997	5 5	G_GJZ00015								
𠂔	0193.051 口	𠂔								
01044	7 2	G_GJZ00017								
𠂔	0204.111 口	𠂔								
01159	10 4	G_GJZ00018								
𠂔	0209.151 口	𠂔								
01206	12 1	G_GJZ00020								
𠂔	0209.151 口	𠂔								
01220	12 4	G_GJZ00021								
𠂔	0213.471 口	𠂔								
01299	16 4	G_GJZ00024								
𠂔	0228.291 土	𠂔								
01480	6 4	G_GJZ00026								
𠂔	0247.031 夕	𠂔								
01792	6 1	G_ZFY00256								
𠂔	0251.091 大	𠂔								
01824	5 1	G_ZFY00206								
𠂔	0261.321 女	𠂔								
01919	6 1	G_GJZ00027								
𠂔	0265.281 女	𠂔								
01959	8 1	G_GJZ00029								
𠂔	0265.281 女	𠂔								
01962	8 1	G_GJZ00030								
𠂔	0265.281 女	𠂔								
01944	8 3	G_GJZ00028								
𠂔	0265.281 女	𠂔								
01972	8 3	G_GJZ00031								

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
𧯛	0278.151	𧯛								
02099	子 4 2	G_GJZ00033								
𧯜	0280.021	𧯜								
02105	子 7 2	G_GJZ00034								
𧯝	0302.161	𧯝								
02349	尸 7 5	G_ZFY00882								
𧯞	0341.081	𧯞								
02698	干 9 1	G_ZFY00041								
𧯟	0379.071	𧯟								
02944	心 4 3	G_ZFY00212								
𧯠	0427.161	𧯠								
03190	手 5 1	G_ZFY00584								
𧯡	0449.081	𧯡								
03318	手 10 4	G_GJZ00046								
𧯢	0449.081	𧯢								
03320	手 10 4	G_ZFY00618								
𧯣	0449.081	𧯣								
03321	手 10 4	G_ZFY00648								
𧯤	0457.161	𧯤								
03361	手 12 5	G_GJZ00047								
𧯥	0474.401	𧯥								
03490	支 10 4	G_ZFY00453								
𧯦	0505.111	𧯦								
03744	月 5 3	G_GJZ00117								
𧯧	0506.251	𧯧								
03778	月 10 1	G_GJZ00118								
𧯨	0558.091	𧯨								
04061	木 13 2	G_GJZ00051								
𧯩	0587.121	𧯩								
04253	爻 10 5	G_ZFY00888								
𧯪	0633.371	𧯪								
04429	水 8 3	G_GJZ00053								
𧯫	0633.371	𧯫								
04430	水 8 3	G_GJZ00054								
𧯬	0639.111	𧯬								
04477	水 9 4	G_GH100807								
𧯭	0639.111	𧯭								
04479	水 9 4	G_GJZ00056								

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
潯	0643.241	潯								
04487	水 10 2	G_GJZ00057								
灝	0662.101	灝								
04641	水 17 2	G_GJZ00059								
炆	0668.031	炆								
04674	火 4 1	G_ZFY01044								
炧	0668.031	炧								
04677	火 4 3	G_GJZ00060								
炨	0668.031	炨								
04682	火 4 4	G_GJZ00061								
𤇀	0671.081	𤇀								
04692	火 6 1	G_GJZ00062								
爆	0705.111	爆								
04943	牛 16 2	G_GH100880								
獠	0717.111	獠								
04990	犬 10 2	G_GJZ00067								
獠	0719.131	獠								
05003	犬 12 3	G_GJZ00068								
珎	0730.081	珎								
05032	玉 5 2	G_GJZ00069								
珎	0732.021	珎								
05044	玉 6 1	G_GJZ00070								
瑯	0732.021	瑯								
05045	玉 6 1	G_GJZ00071								
璚	0738.181	璚								
05083	玉 9 1	G_GJZ00072								
畊	0761.191	畊								
05224	田 5 3	G_GJZ00076								
瘕	0780.091	瘕								
05325	疒 11 3	G_GJZ00078								
豚	0788.181	豚								
05351	白 7 1	G_ZFY00273								
𪗇	0791.301	𪗇								
05376	皮 8 1	G_GJZ00080								
𪗈	0792.021	𪗈								
05381	皮 10 2	G_ZFY00539								
𪗉	0806.081	𪗉								
05476	目 5 2	G_GJZ00081								

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
衤	0843.081 示	衤								
05752	6 4	G_GJZ00084								
襦	0846.261 示	襦								
05795	11 1	G_GJZ00086								
襞	0847.141 示	襞								
05810	13 1	G_GJZ00087								
秣	0852.101 禾	秣								
05836	5 1	G_GJZ00089								
秣	0852.101 禾	秣								
05837	5 4	G_GJZ00088								
秣	0853.081 禾	秣								
05839	6 1	G_GJZ00090								
甾	0864.381 穴	甾								
05895	5 2	G_ZFY00322								
笑	0878.081 竹	笑								
05964	3 1	G_ZFY01004								
粦	0909.071 米	粦								
06178	6 1	G_ZFY01023								
粦	0909.071 米	粦								
06179	6 2	G_GJZ00094								
粦	0909.311 米	粦								
06193	7 4	G_GJZ00095								
糲	0912.391 米	糲								
06225	11 4	G_ZFY01013								
𪎭	0944.251 系	𪎭								
06379	5 3	G_GJZ00102								
𪎭	0944.251 系	𪎭								
06403	6 3	G_GJZ00103								
𪎭	0944.251 系	𪎭								
06422	7 4	G_GJZ00109								
𪎭	0944.251 系	𪎭								
06465	10 1	G_GH101241								
𪎭	0944.251 系	𪎭								
06470	10 4	G_GJZ00106								
𪎭	0944.251 系	𪎭								
06478	11 2	G_GJZ00108								
𪎭	0944.251 系	𪎭								
06500	13 4	G_GJZ00110								

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
縻	0944.251	縻								
06502	系									
	15 2	G_GJZ00099								
縻	0944.251	縻								
06507	系									
	16 5	G_GJZ00111								
𪔐	0950.251	𪔐								
06564	网									
	16 3	G_GJZ00112								
解	1010.351	解								
06831	舟									
	6 3	G_GJZ00120								
𪔐	1011.511	𪔐								
06836	舟									
	9 1	G_ZFY00188								
茼	1036.401	茼								
06932	艸									
	7 4	G_GJZ00124								
莎	1036.401	莎								
06950	艸									
	7 5	G_GJZ00122								
茝	1036.401	茝								
06951	艸									
	7 5	G_GJZ00123								
蜚	1047.671	蜚								
07011	艸									
	9 1	G_ZFY00509								
蔺	1052.051	蔺								
07074	艸									
	10 4	G_GJZ00126								
藪	1059.291	藪								
07139	艸									
	12 3	G_GJZ00128								
藟	1059.291	藟								
07153	艸									
	12 5	G_GJZ00127								
藟	1062.441	藟								
07169	艸									
	13 3	G_GJZ00129								
藟	1062.441	藟								
07170	艸									
	13 3	G_GJZ00130								
藟	1062.441	藟								
07181	艸									
	13 4	G_CY101438								
藟	1064.421	藟								
07208	艸									
	14 4	G_GJZ00131								
藟	1066.371	藟								
07236	艸									
	15 4	G_GJZ00132								
鸱	1074.171	鸱								
07290	𪔐									
	6 3	G_ZFY00258								
𪔐	1083.151	𪔐								
07341	虫									
	6 2	G_GH101478								

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
袂 07492	1116.341 衣 6 1	袂 G_GH101517								
覩 07585	1139.051 見 6 1	覩 G_GJZ00135								
覲 07596	1139.051 見 11 2	覲 G_ZFY00876								
诌 07768	1188.181 言 7 2	诌 G_ZFY00345								
诌 07811	1188.181 言 10 2	诌 G_ZFY00373								
谰 07869	1188.181 言 17 3	谰 G_ZFY00457								
躅 08062	1226.091 足 6 4	躅 G_ZFY00702								
躅 08068	1227.091 足 7 3	躅 G_ZFY00745								
軀 08143	1237.191 身 4 3	軀 G_ZFY00127								
𩰚 08287	1251.161 辛 8 1	𩰚 G_ZFY00019								
𩰚 08785	1328.061 金 6 3	𩰚 G_ZFY00963								
𩰚 08798	1328.061 金 7 1	𩰚 G_ZFY00923								
𩰚 08876	1328.061 金 10 2	𩰚 G_ZFY00965								
鐵 08917	1328.061 金 13 1	鐵 G_ZFY00935								
閃 08950	1333.091 門 4 1	閃 G_ZFY00893		閃 TD-342D						
𨾏 09003	1343.121 門 6 1	𨾏 G_ZFY00428								
頷 09319	1410.451 頁 4 3	頷 G_ZFY00925								
頤 09321	1410.451 頁 4 5	頤 G_ZFY00841								
顙 09371	1410.451 頁 10 3	顙 G_ZFY00098								

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
飮	1415.131	飮								
09410	風 8 1	G_ZFY00827								
飮	1417.011	飮								
09424	食 3 1	G_ZFY00920								
飮	1417.011	飮								
09425	食 3 1	G_ZFY00921								
飽	1419.021	飽								
09431	食 5 4	G_ZFY00936								
饌	1422.241	饌								
09440	食 8 1	G_ZFY00954								
餃	1423.241	餃								
09446	食 9 4	G_ZFY00939								
怀	1427.311	怀								
09470	食 4 1	G_ZFY00113								
馐	1427.311	馐								
09508	食 9 1	G_GH102407								
飮	1450.031	飮								
09692	骨 8 1	G_ZFY00865								
鱒	1480.511	鱒								
10051	魚 22 4	G_ZFY00128								
𪎭	1514.571	𪎭								
10361	麥 5 1	G_ZFY00640								
𪎭	1514.571	𪎭								
10363	麥 5 4	G_ZFY00616								
𪎭	1517.081	𪎭								
10384	黃 8 4	G_ZFY00569								

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N

Date: 2012-03-21

Draft

Source:	Chen Zhuang
Title:	Consolidated Comments on IRG N1829 (CJK E v7.0)
Meeting:	
Status :	
Actions required	To be discussed at IRG #38
Distribution:	IRG
Medium :	Electronic
Page:	
Appendix:	

This documents consolidated contributions from China, Japan, Korea and HKSAR. They are in Part 1 and Part 2.

The TCA and Vietnam comments (or most of these comments) are answers to questions on T source and V source characters which were raised before, they were not consolidated in this document, but are required to be reviewed at IRG#38 in Gyeongju, 2012 June. They are in Part 3

Part 1: Comments on M set

- Table 1: Radical corrections, Unifications and Glyph corrections: Page 2
- Table 2: KX, SC and FS corrections: Page 14
- Table 3: Needing evidences and Withdrawn characters: Page 54
- H comments on SC of 成 (U+6210): Page 56
- J comments on remaining issue of SN00588: Page 58

Part 2: Comments on D set

- China's comments
- HKSAR'S comments

Part 3: TCA and Vietnam answers

Table 1: Radical corrections, Unifications and Glyph corrections

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from									
00049	 00049		 V04-403E	Radical	The radical should be 龍 (U+9F8D). 0078.181 — 12 4 Can make reference to glyph 10509: <table><tr><td>龍低</td><td>1537.181</td><td>龍低</td></tr><tr><td>10509</td><td>龍</td><td>V04-4147</td></tr><tr><td></td><td>7 3</td><td></td></tr></table>	龍低	1537.181	龍低	10509	龍	V04-4147		7 3		If the radical is 龍 (U+9F8D), then KX=1537.031 , SC=3 , FS=1.	H
龍低	1537.181	龍低														
10509	龍	V04-4147														
	7 3															
00059	 00059		 V04-4044	Radical	The radical should be 𪛗 (U+5B80) or 龍 (U+9F8D). 0078.191 — 15 4 Can make reference to glyphs 02200 & 10509: <table><tr><td>龍</td><td>0290.121</td><td>龍</td></tr><tr><td>02200</td><td>𪛗</td><td>V04-4626</td></tr><tr><td></td><td>10 4</td><td></td></tr></table>	龍	0290.121	龍	02200	𪛗	V04-4626		10 4		If the radical is 𪛗 (U+5B80), then KX=0292.231, SC=13 , FS=4. If the radical is 龍 (U+9F8D), then KX=1537.181 , SC=6 , FS=4.	H
龍	0290.121	龍														
02200	𪛗	V04-4626														
	10 4															
02537	 02537		 V04-4678	Radical	The radical should be 龍 (U+9F8D).	If the radical is 龍 (U+9F8D), then KX=1537.031 , SC=3 , FS=2.	H									

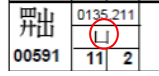
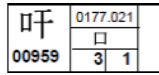
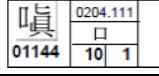
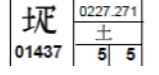
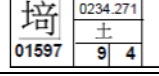
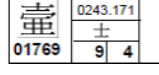
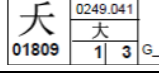
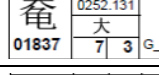
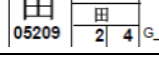
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					0872.251 立 8 2 Can make reference to glyph 10509.		
06623	 06623		 V04-515F	Radical	The radical should be 竹 (U+7AF9). 0960.241 羽 16 3 Can make reference to the following V-glyph with a similar structure:  06149 0906.221 竹 21 4  V04-4A7D	If the radical is 竹 (U+7AF9), then KX=0905.101 , SC=16 , FS=4.	H
09199	 09199		 V04-566F	Radical	As with glyphs 00049 & 02537, which have a structure similar to this glyph, the radical should be 龍 (U+9F8D). 1382.081 青 10 4	If the radical is 龍 (U+9F8D), then KX=1537.191, SC=8 , FS=1.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from																		
05534	 05534		 V04-4F40	Radical	The radical should be 竹 (U+7AF9). 0820.341 目 16 3 Can make reference to V-glyphs with a similar structure: <table><tr><td> 06117</td><td><table><tr><td>0902.321</td></tr><tr><td>竹</td></tr><tr><td>13 4</td></tr></table></td><td> V04-4047</td></tr><tr><td> 06118</td><td><table><tr><td>0902.321</td></tr><tr><td>竹</td></tr><tr><td>13 4</td></tr></table></td><td> V04-503A</td></tr><tr><td> 06142</td><td><table><tr><td>0905.311</td></tr><tr><td>竹</td></tr><tr><td>17 4</td></tr></table></td><td> V04-503F</td></tr></table>	 06117	<table><tr><td>0902.321</td></tr><tr><td>竹</td></tr><tr><td>13 4</td></tr></table>	0902.321	竹	13 4	 V04-4047	 06118	<table><tr><td>0902.321</td></tr><tr><td>竹</td></tr><tr><td>13 4</td></tr></table>	0902.321	竹	13 4	 V04-503A	 06142	<table><tr><td>0905.311</td></tr><tr><td>竹</td></tr><tr><td>17 4</td></tr></table>	0905.311	竹	17 4	 V04-503F	If the radical is 竹 (U+7AF9), then KX=0904.201 , SC=15 , FS=4.	H
 06117	<table><tr><td>0902.321</td></tr><tr><td>竹</td></tr><tr><td>13 4</td></tr></table>	0902.321	竹	13 4	 V04-4047																				
0902.321																									
竹																									
13 4																									
 06118	<table><tr><td>0902.321</td></tr><tr><td>竹</td></tr><tr><td>13 4</td></tr></table>	0902.321	竹	13 4	 V04-503A																				
0902.321																									
竹																									
13 4																									
 06142	<table><tr><td>0905.311</td></tr><tr><td>竹</td></tr><tr><td>17 4</td></tr></table>	0905.311	竹	17 4	 V04-503F																				
0905.311																									
竹																									
17 4																									
03679	 03679		 V04-4A55	Radical	The radical should be 文 (U+6587). 0499.061 日 10 4 Can make reference to V-glyphs with a similar structure:	If the radical is 文 (U+6587), then KX=0477.181 , SC=11 , FS=1.	H																		

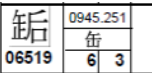
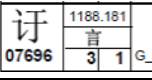
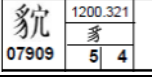
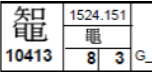
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					 0477.061 文 6 1 𣎵 03535 V04-462F  0477.201 文 14 1 𣎵 08407 V04-556E		
09540	 V04-573C			radical	Radical “土”? KX0234.271, FS4.		G
00944	 G_ZJW00792			Radical 1	Radical should be “糸”. KX0944.251, FS2.		G
05941	 G_ZJW00566			Radical 1	Radical should be “子”. KX0280.051, FS4.		G
08557	 TD-6D5B			radical	Radical “田”? KX0766.181, FS3.	Radical of U+0756A “番” is “田”.	G

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01203	 01203		 V04-4421	Unification	The upper right components of the two glyphs may not be unifiable.		H
05390	 TC-4021	U+2b7b0	2B7B0 𠄎 108.4	Unification			G
03626	 UTC003	U+2B782	2B782 𠄎 72.5	Unification	The same of glyph from UTC, but has different source index.		G
03292	 03292		 V04-4941	Unification	The upper right components of the two glyphs may not be unifiable.		H
04355	 04355		 JK-65101	Unification	The upper components of the two glyphs may not be unifiable.		H
04582	 04582		 TE-246B	Unification/SC	The middle right components of the two glyphs may not be unifiable. SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0657.361.		H

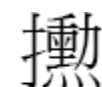
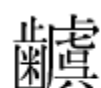
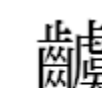
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from											
					0655.201 水 13 2													
06886	菱 06886 菱 JK-65566	06953	菱 06953 菱 TC-5F55	Unification/SC /wrong glyph	H: SC of the J-glyph should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1042.261. 1036.401 艸 7 1 Glyph JK-65566 may be unifiable with glyph 06953. K: Wrong Glyph? <table><tr><td> 菱 06886 </td><td> 1036.401 艸 7 1 </td><td></td><td></td><td></td><td> 菱 JK-65566 </td></tr></table> Or JK-65566 in code 06886 should be moved to code 06953? J: 06886 and 06953 should be unified. <table><tr><td> 菱 06953 </td><td> 1042.261 艸 8 1 </td><td></td><td></td><td> 菱 TC-5F55 </td></tr></table>	菱 06886	1036.401 艸 7 1				菱 JK-65566	菱 06953	1042.261 艸 8 1			菱 TC-5F55		H, K, J
菱 06886	1036.401 艸 7 1				菱 JK-65566													
菱 06953	1042.261 艸 8 1			菱 TC-5F55														
00089	<table><tr><td>ケ</td><td>0082.031</td></tr><tr><td>00089</td><td>2 1</td></tr></table>	ケ	0082.031	00089	2 1			unification	2008A J 41 ケ UCS2003 ケ K4-0003 ケ H-C87C		J							
ケ	0082.031																	
00089	2 1																	

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00591				unification	262E6 𠂔 𠂔 𠂔 122.9 UCS2003 V26F31 In addition, radical of #00591 should be the same.		J
00917				unification	53DB 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 29.7 G0-4551 HB1-A871 T1-5035 J0-4840 K0-5A64 V1-4E31		J
00959				unification	5401 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 30.3 G0-5375 HB1-A653 T1-4754 J0-525E K1-6832 V1-4E44		J
01144				unification	55D4 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 30.10 G0-6041 HB2-CC02 T2-4177 J0-5351 K0-7247 V1-4F69		J
01437				unification	21295 𠂔 𠂔 𠂔 32.5 UCS2003 TF-2627		J
01597				unification	57FC 𠂔 𠂔 𠂔 𠂔 𠂔 32.8 G3-343A T2-3446 J0-3A6B K0-5072		J
01769				unification	58F7 𠂔 𠂔 𠂔 𠂔 33.8 GE-263F T3-3477 J0-4E5B		J
01809				unification	592D 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 37.1 G0-5832 HB1-A4D4 T1-4535 J0-5470 K0-686C V1-514A		J
01837				unification	2A94D 𠂔 𠂔 37.5 TC-3953		J
05185				unification	24BAD 𠂔 𠂔 𠂔 𠂔 98.17 UCS2003 GHZ-21434.07 T4-6876		J
05209				unification	7544 𠂔 𠂔 𠂔 𠂔 102.3 GE-3377 T3-2A36 J0-6137		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05377	皮 0791.301 皮 05377 8 3			unificati on	9FBE 皮 107.8 皮 UTC-00837		J
05514	𪔐 0815.181 目 05514 10 3			unificati on	29CB2 𪔐 194.5 𪔐 𪔐 UCS2003 GHZ-74430.10		J
05791	禛 0846.091 示 05791 10 1			unificati on	799B 示 113.10 禛 禛 禛 禛 禛 G3-5738 HB2E600 T2-5258 J1-5089 K2-4E20		J
05821	𪔐 0848.171 内 05821 21 3			unificati on	269B7 𪔐 134.15 𪔐 𪔐 UCS2003 G4K		J
06033	篴 0889.321 竹 06033 8 2			unificati on	7B86 竹 118.8 篴 篴 篴 篴 GE-3724 T3-4860 J04AMF K2-6030		J
06053	篴 0893.291 竹 06053 9 2			unificati on	7B86 竹 118.8 篴 篴 篴 篴 GE-3724 T3-4860 J04AMF K2-6030		J
06244	紉 0915.121 糸 06244 2 5 G			unificati on	25F86 糸 120.2 紉 紉 紉 UCS2003 GKX-0915.11 T6-2052		J
06270	裁 0926.201 糸 06270 7 2			unificati on	26002 糸 120.6 裁 裁 UCS2003 TF-3E2A		J
06275	綏 0926.201 糸 06275 7 3 G			unificati on	2B0ED 糸 120.8 綏 TD533C		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
06281				unification	2B0EA 紵 系 120.8 TD-433B		J
06298				unification	7E04 繩 繩 繩 繩 系 120.9 GE-384D T4-4C45 J0-468C K2-5273		J
06351				unification	7E94 纜 纜 纜 纜 纜 系 120.17 G1-7826 HB1-C5D7 T1-7C43 J0-6576 K1-6856 261B5 纜 纜 系 120.14 UCS2003 TF-6571		J
06355				unification	7E94 纜 纜 纜 纜 纜 系 120.17 G1-7826 HB1-C5D7 T1-7C43 J0-6576 K1-6856 261B5 纜 纜 系 120.14 UCS2003 TF-6571		J
06519				unification	7F3F 銛 銛 銛 銛 銛 系 121.6 G3-633D HB2-DAFD T2-3F23 J1-546F K1-732F (cf. UCV #390)		J
07696				unification	8BA6 讎 系 149.3 G0-5A26		J
07909				unification	8C81 貌 貌 貌 貌 系 153.5 G5-7068 HB2-DB65 T2-404C K2-6240		J
10413				unification	G_K1630.36 is the same shape to u+2fa19 and u+2fa19 is a compatibility character of u+09f05. So G_K1630.36 can be unified to u+09f05.		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					9F05 龜 2058 G5-744C 2FA19 龜 2058 T3-5F3C 2FA19 龜 2058 T3-5C2F = 9F05 龜		
10518				unification	should be unified with #07244 		J
00198				Glyph correct?	 Simply confirm Vietnam if the shape of V04-4D59 is correct.		J
10095				Wrong glyph	The left components of the two glyphs may not be unifiable.		H
07193				Wrong glyph	The upper middle components of the two glyphs are different.		H
04257				Wrong glyph	H: The incorrect Truetype font is yet to be changed. J: Simply confirm TCA if the shape of TD-5D72 is correct.	Remarked in IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews)	H, J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04595	 04595		 TD-6C4E	Wrong glyph	The T-glyph is wrong.		H
01867	 01867		 G_ZJW00848	Glyph design	The right components of the two glyphs have different relative positions.		H
02075	 02075		 V04-4572	Glyph design	The bottom right components of the two glyphs have different relative positions.		H
00553	 00553		 TC-524E	Wrong glyph	The T-glyph is wrong.		H
03411	 03411		 TE-346C	Wrong glyph	The incorrect Truetype font is yet to be changed	Remarked in IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews)	H
10459	 10459		 JK-66112	Wrong glyph	The incorrect Truetype font is yet to be changed.	Remarked in IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews)	H

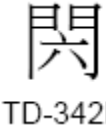
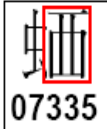
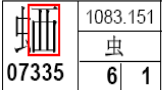
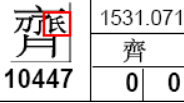
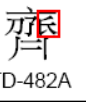
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
08950				Wrong glyph	The incorrect Truetype font is yet to be changed.	Remarked in IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews)	H
07335				Wrong glyph	 	Wrong Glyph?	K
10447				Wrong glyph	 	Wrong Glyph?	K

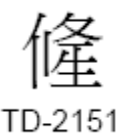
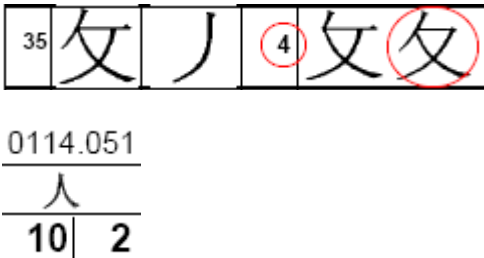
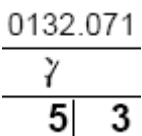
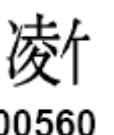
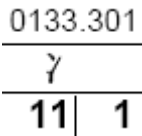
Table 2: KX, SC and FS corrections

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
10518	龜 10518		龜 G_ZJW01908	KX	KX=1538.031. 1538.011 龜 0 0		H
03024	悵 03024		悵 V04-4834	KX	KX=0396.071. 0936.071 心 9 4		H
03193	扌 03193		扌 UTC00042	KX	KX=0427.161. 0427.151 手 5 3		H
03525	放 03525		放 V04-497C	KX	KX=0476.311. 0476.361 支 17 4		H
03560	𢇛 03560		𢇛 V04-4A27	KX	KX=0480.401.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 0481.021 \\ \hline \text{斤} \\ \hline 16 \mid 3 \end{array}$		
03623	姐 03623		姐 V04-4A37	KX	KX=0492.121. $\begin{array}{r} 0492.111 \\ \hline \text{日} \\ \hline 4 \mid 4 \end{array}$		H
03632	易 03632		易 V04-4A3C	KX	KX=0495.241. $\begin{array}{r} 0496.201 \\ \hline \text{日} \\ \hline 6 \mid 1 \end{array}$		H
03664	卿 03664		卿 G_ZFY00789	KX	KX=0498.311. $\begin{array}{r} 0497.311 \\ \hline \text{日} \\ \hline 9 \mid 4 \end{array}$		H
03680	易 03680		易 V04-4A4E	KX	KX=0499.361. $\begin{array}{r} 0499.061 \\ \hline \text{日} \\ \hline 11 \mid 5 \end{array}$		H

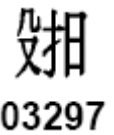
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03691	星臾 03691		星臾 V04-4A59	KX	KX=0500.461. <u>0500.161</u> 日 <u>13 3</u>		H
04485	涿 04485		涿 G_ZJW01228	KX	KX=0643.241. <u>0639.111</u> 水 <u>10 1</u>		H
04874	鷹 04874		鷹 G_ZJW01270	KX	KX=0691.081. <u>0691.091</u> 爻 <u>13 4</u>		H
04875	𪔐 04875		𪔐 TE-4941	KX	KX=0691.081. <u>0690.081</u> 爻 <u>19 2</u>		H
05335	𪔐 05335		𪔐 V04-4E65	KX	KX=0784.121. <u>0784.101</u> 𪔐 <u>7 1</u>		H

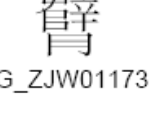
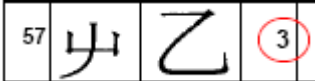
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05805	 05805		 TE-2628	KX	KX=0847.021. <u>0847.012</u> 示 <u>12 1</u>		H
05874	 05874		 TD-6E38	KX	KX=0860.041. <u>0860.051</u> 禾 <u>11 1</u>		H
05882	 05882		 UTC00361	KX	KX=0861.241. <u>0861.051</u> 禾 <u>14 4</u>		H
06604	 06604		 V04-5152	KX	KX=0954.381. <u>0954.341</u> 羊 <u>16 4</u>		H
07141	 07141		 JK-65624	KX	KX=1059.291. <u>1056.121</u> 艸 <u>12 4</u>		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00342				SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0116.041 		H
00529				SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0132.201. 		H
00560				SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0133.371. 		H
01166				SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0209.151.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 0206.201 \\ \hline \square \\ \hline 11 \mid 1 \end{array}$		
01233	 01233		 TD-676C	SC	SC of the T-glyph should be 14. KX=0212.191. $\begin{array}{r} 0211.121 \\ \hline \square \\ \hline 13 \mid 2 \end{array}$		H
01433	 01433		 G_CYY00244	SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0228.291. $\begin{array}{r} 0227.271 \\ \hline \text{土} \\ \hline 5 \mid 3 \end{array}$		H
01463	 01463		 UTC00606	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0230.121. $\begin{array}{r} 0228.291 \\ \hline \text{土} \\ \hline 6 \mid 3 \end{array}$		H
01599	 01599		 V04-4464	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0236.341. $\begin{array}{r} 0234.271 \\ \hline \text{土} \\ \hline 9 \mid 4 \end{array}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01621	 01621		 TD-3747	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0238.191. 0236.341 — 土 — 10 2		H
01688	 01688		 G_ZJW00823	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0240.301. 0239.241 — 土 — 12 1		H
01812	 01812		 G_ZJW00208	SC	SC should be 4 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0250.161. 0250.071 — 大 — 3 3		H
02055	 02055		 TD-686A	SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0273.171. 0272.251 — 女 — 13 3		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02043				SC	SC should be 12. KX=0271.351. 0272.251 女 13 5 Can make reference to the character 孀 (U+3A4B): 3A4B 孀 孀 孀 手 64.12 G3-4A5D T5-4D3A H-8DA6		H
02068				SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0273.321. 0273.171 女 14 3 Can make reference to the character 瓊 (U+74CA): 74CA 瓊 瓊 瓊 瓊 瓊 玉 96.15 G1-476D T1-784E J0-607B K0-4C61 V1-5F3A		H
03297				SC and FS	SC should be 8. KX=0440.181. FS should be 3. 0445.341 手 9 4		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03379				SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0461.011. 0459.201 手 13 3		H
03797				SC	SC should be 15 according to item no. 57 in IRGN 954AR and IRGN 1105. KX=0507.031.  0507.051 月 16 2		H
03971				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0546.251. 0542.191 木 9 5		H
04021				SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0555.311 0551.181 木 11 2		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04036				SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0555.311. 0551.181 — 木 — 11 5		H
02263				SC	SC should be 20 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0293.251. 0293.241 — ↗ — 19 1		H
02270				SC	SC should be 23 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0293.301. 0293.241 — ↗ — 22 2 Can make reference to the character 寂 (U+5BC2): 5BC2 寂 寂 寂 寂 寂 ~ 408 G0-3C45 T1-596D J0-3C64 K0-6E56 V1-5262 and the character 瓊 (U+74CA): 74CA 瓊 瓊 瓊 瓊 瓊 玉 9615 G1-476D T1-784E J0-607B K0-4C61 V1-5F3A	If the SC is 22, then KX=0293.281	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02312	𪔐 02312		𪔐 V04-4657	SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0297.351 \\ \hline \text{小} \\ \hline 13 \mid 2 \end{array}$		H
02320	𪔐 02320		𪔐 G_ZJW00267	SC	SC should be 4 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0298.171. $\begin{array}{r} 0298.081 \\ \hline \text{九} \\ \hline 3 \mid 3 \end{array}$		H
02449	𪔐 02449		𪔐 TC-3A58	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0312.301. $\begin{array}{r} 0311.061 \\ \hline \text{山} \\ \hline 6 \mid 3 \end{array}$		H
02566	𪔐 02566		𪔐 G_GH100429	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0321.081. $\begin{array}{r} 0320.131 \\ \hline \text{山} \\ \hline 12 \mid 3 \end{array}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02644				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0327.181 \\ \hline 己 \\ \hline 9 \mid 2 \end{array}$		H
02649				SC	SC should be 15. KX=0327.191. $\begin{array}{r} 0327.181 \\ \hline 己 \\ \hline 16 \mid 2 \end{array}$ Can make reference to the character 𪛗 (U+5DF4): 5DF4 𪛗 𪛗 𪛗 𪛗 𪛗 己 49 14 G0-304D T1-453B J0-4743 K0-7769 V1-5362 and the character 𪛗 (U+9451): 9451 𪛗 𪛗 𪛗 𪛗 金 167 14 GE-4345 T1-7B7C J0-3455 K0-4A7C	If SC is 16, then KX=0327.191.	H
02665				SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0332.121. $\begin{array}{r} 0331.191 \\ \hline 巾 \\ \hline 6 \mid 3 \end{array}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02810	𠂔 02810		𠂔 G_ZJW01493	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0354.331. <u>0354.291</u> 𠂔 <u>10 3</u>		H
03116	𠂔 03116		𠂔 G_ZJW00367	SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0412.371. <u>0412.291</u> 𠂔 <u>5 3</u>		H
03165	𠂔 03165		𠂔 V04-4871	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. <u>0416.261</u> 𠂔 <u>15 3</u>		H
05639	𠂔 05639		𠂔 TD-2E3B	SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0832.211. <u>0831.131</u> 𠂔 <u>7 5</u>		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05877	 05877		 TD-6E36	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0860.311. <u>0860.041</u> 禾 <u>11 4</u>		H
06092	 06092		 V04-5031	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0901.281. <u>0898.371</u> 竹 <u>11 5</u>		H
06221	 06221		 G_ZJW01411	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0913.141. <u>0912.391</u> 米 <u>11 3</u>		H
06281	 06281		 TD-433A	SC	SC of the T-glyph should be 7. KX=0926.201. <u>0929.291</u> 糸 <u>8 1</u>		H
06324	 06324		 TE-2F45	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0941.271.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					0940.031 系 12 2		
06349	 06349		 TE-467D	SC	SC should be 16. KX=0943.221. 0943.331 系 17 2 Can make reference to the character 瀟 (U+701F): 701F 水 85.16  瀟 瀟 瀟 瀟 G1-646C T1-7841 J0-5F4F K0-613E		H
06419	 06419		 G_GJZ00098	SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. 0944.251 系 7 3		H
06453	 06453		 G_IDC033	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. 0944.251 系 9 3		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04732				SC	SC should be 9 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0678.161. $\begin{array}{r} 0675.191 \\ \hline \text{火} \\ \hline 8 \mid 3 \end{array}$		H
04755				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0680.101. $\begin{array}{r} 0678.161 \\ \hline \text{火} \\ \hline 9 \mid 4 \end{array}$		H
04779				SC and FS	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0685.201. FS should be 5 according to item no. 42 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0684.161 \\ \hline \text{火} \\ \hline 12 \mid 1 \end{array}$		H
04813				SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0686.271. $\begin{array}{r} 0686.111 \\ \hline \text{火} \\ \hline 14 \mid 2 \end{array}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04831	 04831		 G_ZJW01256	SC	SC should be 19 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0688.091. 0688.021 火 18 1		H
04837	 04837		 G_ZJW01258	SC	SC should be 26 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0688.231. 0688.221 火 25 1		H
04986	 04986		 TD-2C79	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0717.111. 0716.051 犬 9 3		H
05123	 05123		 TD-6D40	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0744.021. 0742.251 玉 12 2		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05143	 05143		 TE-362C	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0745.141. 0745.051 — 玉 — 15 4		H
05149	 05149		 TE-4134	SC	SC should be 18 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0745.281. 0745.231 — 玉 — 17 3		H
05250	 05250		 G_ZJW01302	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0766.181. 0766.101 — 田 — 10 2		H
05263	 05263		 V04-4161	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0766.321. 0766.281 — 田 — 12 3		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05265	 05265		 G_ZJW01304	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0767.051. 0767.041 田 15 3		H
05329	 05329		 JK-65423	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0783.011. 0782.311 疒 15 1		H
05371	 05371		 G_ZFY00193	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0791.231. 0791.151 皮 6 3		H
05455	 05455		 V04-4E7D	SC	SC should be 20 according to item no. 35 in IRGN 954AR and IRGN 1105. 0798.221 皿 19 4		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05528	 05528		 TE-2E48	SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0820.101. 0819.131 目 13 2		H
05529	 05529		 V04-4F3B	SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0820.101. 0819.131 目 13 2		H
06663	 06663		 TD-627C	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0969.041. 0968.391 耳 9 1		H
06671	 06671		 TE-2F5C	SC	SC should be 12 for the T-glyph. KX=0970.091. 0969.221 耳 11 2 Can make reference to the character 驪 (U+9A4A):		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					9A4A 馬 187 12 驊 驊 驊 驊 G1-6668 T2-6E4D J1-694E K1-7431		
06701	 06701		 JK-65533	SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0987.231. 0985.111 肉 7 1		H
06826	 06826		 TC-5F2A	SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1010.351. 1010.221 舟 5 3		H
06884	 06884		 UTC00439	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1036.401. 1031.381 艸 6 1		H
07025	 07025		 G_GH101398	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1052.051.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\frac{1047.671}{\text{艸}}$ $\frac{9}{3}$		
07115	 07115		 MAC00013	SC	SC should be 11 according to item no. 52 in IRGN 954AR and IRGN 1105. KX=1056.121. $\frac{52}{\text{ネ}} \quad \text{、} \quad \frac{6}{\text{ネ}} \quad \text{衣}$ $\frac{1052.051}{\text{艸}}$ $\frac{10}{4}$		H
07192	 07192		 TE-2F7C	SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1066.371. $\frac{1064.421}{\text{艸}}$ $\frac{14}{2}$		H
07212	 07212		 TE-3024	SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1066.371. $\frac{1064.421}{\text{艸}}$ $\frac{14}{5}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
07234	 07234		 V04-5347	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1069.061. 1066.371 艸 15 4		H
07289	 07289		 TC-5F73	SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1074.171. 1074.071 虍 5 3	If SC is 5, then KX=1074.101.	H
07437	 07437		 G_ZJW01534	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1102.521. 1102.131 虫 15 1		H
07443	 07443		 G_ZJW01536	SC	SC should be 19 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1104.331. 1104.181 虫 18 3		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
07445	𧈧 07445		𧈧 G_ZJW01537	SC	SC should be 20 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1104.401. 1104.331 虫 19 1		H
07460	銜 07460		銜 G_ZJW01538	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1109.261. 1109.201 行 6 3		H
07680	𧈧 07680		𧈧 G_ZJW01571	SC	SC should be 12. KX=1182.111. 1184.081 言 13 5 Can make reference to the character 擣 (U+3A4B): 3A4B 手 64.12 擣 擣 擣 G3-4A5D T5-4D3A H-8DA6		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
07774			 G_ZFY00358	SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. 1188.181 — 言 — 7 5		H
07906			 G_ZJW01588	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1199.061. 1198.181 — 豕 — 10 3		H
08069			 V04-5475	SC	SC should be 6? 1227.091 — 足 — 7 4 Can make reference to the following V-glyph with a similar structure:  03679 0499.061 — 日 — 10 4  V04-4A55	If SC is 6, then KX=1226.091.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
08078				SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1229.071. 1227.091 足 7 3		H
08252				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. 1250.241 車 9 3		H
08344				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1263.251. 1262.201 𨨘 9 2		H
08422				SC	SC of the V-glyph should be 16. KX=1267.231. 1267.281 𨨙 17 3		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
08553	 08553		 G_ZJW01725	SC	SC should be 19 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1289.311. 1289.281 酉 18 1		H
08636	 08636		 JK-65838	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1318.281. 1316.111 金 9 4		H
08689	 08689		 TE-4876	SC	SC should be 15. KX=1326.121. 1326.261 金 16 1		H
08696	 08696		 TE-4A5A	SC	SC should be 16. KX=1326.261. 1327.051 金 17 2 Can make reference to the character 瀟 (U+701F):		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					701F 水 85.16 瀟 瀟 瀟 瀟 G1-646C T1-7841 J0-5F4F K0-613E		
08794	鍤 08794		鍤 G_HC202069	SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. 1328.061 — 金 — 7 1		H
08904	鍤 08904		鍤 G_GJZ00187	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. 1328.061 — 金 — 12 1		H
08929	鍤 08929		鍤 G_GJZ00191	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. 1328.061 — 金 — 15 2		H
09138	鍤 09138		鍤 G_ZJW01800	SC	SC should be 15. KX=1371.071.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 1371.121 \\ \hline \text{佳} \\ \hline 16 \mid 4 \end{array}$		
09186	 09186		 V04-5668	SC	SC should be 14. KX=1380.081. $\begin{array}{r} 1380.131 \\ \hline \text{雨} \\ \hline 15 \mid 4 \end{array}$		H
09208	 09208		 TE-2A23	SC	SC should be 9 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1384.271. $\begin{array}{r} 1384.221 \\ \hline \text{面} \\ \hline 8 \mid 1 \end{array}$		H
09338	 09338		 G_GH102323	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 1410.451 \\ \hline \text{頁} \\ \hline 6 \mid 3 \end{array}$		H
09513	 09513		 G_GJZ00210	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 1427.311 \\ \hline \text{食} \\ \hline 9 \mid 3 \end{array}$		
09561	 09561		 TE-433B	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 1429.321 \\ \hline \text{香} \\ \hline 12 \mid 3 \end{array}$		H
09585	 09585		 V04-5754	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1445.301. $\begin{array}{r} 1444.301 \\ \hline \text{馬} \\ \hline 11 \mid 5 \end{array}$		H
09650	 09650		 G_XC102508	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 1447.241 \\ \hline \text{馬} \\ \hline 9 \mid 3 \end{array}$		H
09661	 09661		 G_GJZ00243	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 1447.241 \\ \hline \text{馬} \\ \hline 10 \mid 5 \end{array}$		
09829	 09829		 JK-65993	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1477.301. $\begin{array}{r} 1476.251 \\ \hline \text{魚} \\ \hline 10 \mid 1 \end{array}$		H
09834	 09834		 JK-65992	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1477.301. $\begin{array}{r} 1476.251 \\ \hline \text{魚} \\ \hline 10 \mid 2 \end{array}$		H
09932	 09932		 G_GJZ00258	SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 1480.511 \\ \hline \text{魚} \\ \hline 6 \mid 3 \end{array}$		H
09998	 09998		 G_GJZ00267	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 1480.511 \\ \hline \text{魚} \\ \hline 10 \mid 1 \end{array}$		
10084	 10084		 JK-66067	SC	SC of the J-glyph should be 6. KX=1489.161. $\begin{array}{r} 1491.241 \\ \hline \text{鳥} \\ \hline 7 \mid 3 \end{array}$		H
10267	 10267		 G_ZFY00969	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 1505.141 \\ \hline \text{鳥} \\ \hline 9 \mid 3 \end{array}$		H
10457	 10457		 V04-583A	SC	SC should be 9 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1535.221. $\begin{array}{r} 1535.031 \\ \hline \text{齒} \\ \hline 8 \mid 1 \end{array}$		H
00786	 00786		 G_ZJW00756	FS	FS should be 1. $\begin{array}{r} 0157.191 \\ \hline \text{十} \\ \hline 13 \mid 2 \end{array}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01293	 01293		 UTC00436	FS	FS should be 4 according to item no. 27 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0213.471 \\ \hline \square \\ 16 \mid 3 \end{array}$		H
01339	 01339		 UTC00603	FS	FS should be 4. $\begin{array}{r} 0217.251 \\ \hline \square \\ 4 \mid 3 \end{array}$	Can make reference to glyph 00952	H
01371	 01371		 UTC00611	FS	FS should be 4. $\begin{array}{r} 0236.341 \\ \hline \text{土} \\ 10 \mid 3 \end{array}$	Can make reference to glyph 00952	H
01391	 01391		 V04-463D	FS	FS should be 2 according to item no. 19 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0224.181 \\ \hline \text{土} \\ 3 \mid 5 \end{array}$		H
01436	 01436		 V04-4455	FS	FS should be 3 according to item no. 1 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 0227.271 \\ \hline \text{土} \\ \hline 5 \mid 5 \end{array}$		
01778	 01778		 G_ZJW00832	FS	FS should be 4. $\begin{array}{r} 0244.161 \\ \hline \text{土} \\ \hline 20 \mid 3 \end{array}$	Can make reference to glyph 01769	H
02602	 02602		 G_ZFY00130	FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0323.141 \\ \hline \text{山} \\ \hline 23 \mid 4 \end{array}$		H
03286	 03286		 V04-4936	FS	FS should be 3. $\begin{array}{r} 0445.341 \\ \hline \text{手} \\ \hline 9 \mid 2 \end{array}$		H
03316	 03316		 V04-493D	FS	FS should be 2. $\begin{array}{r} 0449.081 \\ \hline \text{手} \\ \hline 10 \mid 4 \end{array}$		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03342	掠 03342		掠 G_ZFY00691	FS	FS should be 2 according to item no. 19 in IRGN 954AR and IRGN 1105. <u>0453.191</u> 手 <u>11 5</u>		H
03366	撞 03366		撞 G_ZFY00620	FS	FS should be 2 according to item no. 36 in IRGN 954AR and IRGN 1105. <u>0459.201</u> 手 <u>13 1</u>		H
03695	瞢 03695		瞢 V04-4A5D	FS	FS should be 2 according to item no. 36 in IRGN 954AR and IRGN 1105. <u>0501.131</u> 日 <u>14 1</u>		H
03702	瞿 03702		瞿 MAC00062	FS	FS should be 2. <u>0501.361</u> 日 <u>16 1</u>		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03720	 03720		 G_ZJW01151	FS	FS should be 5. <u>0503.071</u> 日 <u>8 1</u>	Can make reference to glyphs 05418 & 07938	H
04324	 04324		 UTC00683	FS	FS should be 2. <u>0507.031</u> 月 <u>14 1</u>		H
03797	 03797		 G_ZJW01173	FS	FS should be 5 according to item no. 57 in IRGN 954AR and IRGN 1105. <u>0507.051</u> 月 <u>16 2</u>		H
04149	 04149		 TE-4B56	FS	FS should be 4 according to item no. 37 in IRGN 954AR and IRGN 1105. <u>0564.281</u> 木 <u>27 1</u>		H
04198	 04198		 G_CYY00800	FS	FS should be 1 according to item no. 13 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 0576.271 \\ \hline \text{止} \\ \hline 7 \mid 3 \end{array}$		
04227				FS	FS should be 1 according to item no. 13 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0582.041 \\ \hline \text{歹} \\ \hline 8 \mid 3 \end{array}$		H
04234				FS	FS should be 1 according to item no. 13 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0584.041 \\ \hline \text{歹} \\ \hline 15 \mid 3 \end{array}$		H
04407				FS	FS should be 2 according to item no. 19 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0627.311 \\ \hline \text{水} \\ \hline 7 \mid 5 \end{array}$		H
04428				FS	FS should be 4 according to item no. 76 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 0633.371 \\ \hline \text{水} \\ \hline 8 \mid 3 \end{array}$		
04609	 04609		 G_GJZ00058	FS	FS should be 2 according to item no. 36 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0660.271 \\ \hline \text{水} \\ \hline 16 \mid 1 \end{array}$		H
04657	 04657		 TE-4B57	FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0664.291 \\ \hline \text{水} \\ \hline 27 \mid 4 \end{array}$		H
04658	 04658		 TE-4B69	FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0664.321 \\ \hline \text{水} \\ \hline 30 \mid 4 \end{array}$		H
04819	 04819		 G_K0686.18	FS	FS should be 2 according to item no. 36 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					$\begin{array}{r} 0686.271 \\ \hline \text{火} \\ \hline 15 \mid 1 \end{array}$		
05940	 05940		 G_ZJW00568	FS	FS should be 5 according to item no. 57 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0871.121 \\ \hline \text{立} \\ \hline 6 \mid 2 \end{array}$	Can make reference to glyph 07730.	H
06151	 06151		 UTC00722	FS	FS should be 5 according to item no. 57 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0912.101 \\ \hline \text{米} \\ \hline 10 \mid 2 \end{array}$	Can make reference to glyph 07730.	H
06316	 06316		 TE-2732	FS	FS of the T-glyph should be 3 according to item no. 74 in IRGN 954AR and IRGN 1105. $\begin{array}{r} 0938.141 \\ \hline \text{糸} \\ \hline 11 \mid 2 \end{array}$		H
06555	 06555		 G_ZJW0143E	FS	FS should be 4 according to item no. 76 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					0948.291 网 8 3		
06851				FS	FS should be 3 according to item no. 67 in IRGN 954AR and IRGN 1105. 1056.121 艸 11 4		H
07693				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. 1188.171 言 22 4		H
07694				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. 1188.171 言 23 4		H
08706				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					1328.061 金 23 4		

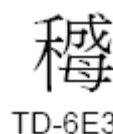
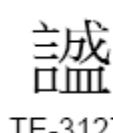
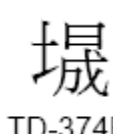
Table 3: Needing evidences and Withdrawn characters

Sn1	Image 1	Sn2	Image 2	type	comment	note	Comment from
05339				request for evidence	TC-3F6C is questionable if it is handwritten shape or mistakenly generated of u+07684 so Japan would like to request evidence to confirm the correct shape (eg. printed matter, etc.).		j
05432				request for evidence	TD-6F4B is questionable if it is handwritten shape or mistakenly generated of u+076e3 or u+250ad so Japan would like to request evidence to confirm the correct shape (eg. printed matter, etc.).		j
01038				evidence request	20F24 啞 啞 UC-52003 GHZ-80014.13 Glyph of V04-432a is doubtful handwritten shape so it should be confirmed by printed matter.		J
09699				already withdrawn	see IRGN1716		J

Sn1	Image 1	Sn2	Image 2	type	comment	note	Comm ent from
				wn			
10401				already withdra wn	see IRGN1716		J
10403				already withdra wn	see IRGN1716		J

H comments on SC of 成 (U+6210)

During the review, it was noted that the component 成 (U+6210) was assigned different stroke counts in the following glyphs:

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
SC of 成 (U+6210) = 6:						
03658				SC	$\begin{array}{r} 0498.311 \\ \hline \text{日} \\ \hline \mathbf{9} \mid \mathbf{1} \end{array}$	If SC is 10, then KX=0499.061.
05874				SC	$\begin{array}{r} 0860.051 \\ \hline \text{禾} \\ \hline \mathbf{11} \mid \mathbf{1} \end{array}$	If SC is 12, then KX=0860.311.
07672				SC	$\begin{array}{r} 1179.171 \\ \hline \text{言} \\ \hline \mathbf{11} \mid \mathbf{1} \end{array}$	If SC is 12, then KX=1182.111.
SC of 成 (U+6210) = 7:						
01622				SC	$\begin{array}{r} 0238.191 \\ \hline \text{土} \\ \hline \mathbf{11} \mid \mathbf{2} \end{array}$	If SC is 10, then KX=0236.341.
04016				SC	$\begin{array}{r} 0551.181 \\ \hline \text{木} \\ \hline \mathbf{11} \mid \mathbf{2} \end{array}$	If SC is 10, then KX=0546.251.

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04111	 04111		 G_IDC038	SC	0562.101 木 16 1	If SC is 15, then KX=0561.111.
04391	 04391		 TC-3E37	SC	0627.311 水 7 1	If SC is 6, then KX=0623.171.
06790	 06790		 G_ZJW01472	SC	1005.131 白 10 4	If SC is 9, then KX=1005.091.
08010	 08010		 TD-4628	SC	1218.071 走 7 1	If SC is 6, then KX=1217.261.
09432	 09432		 G_ZJW01839	SC	1421.061 食 7 1	If SC is 6, then KX=1419.351.

J comments on remaining issue of SN00588

Comment on the remaining issue recorded in IRG N1824 (Editorial group report in Meeting #37)

● REMAINING ISSUE:

The character SN00588 (G_K06042.17)  was agreed (by the editorial meeting) to be coded in CJK_E rather than unified to U+26C73

26C73  𪛗 140.8
 UCS2003  GKX-1042.15  T6-4E38
 J4-7644

, and the J glyph J4-7644 of U+26C73 will be kept

in CJK_B.

However, China and TCA proposed to move J4-7644 from U+26C73 to CJK_E. This proposal was postponed for more research.

At IRG #37, Japan compromised to keep G_K06042.17 in CJK_E candidates for the moment because China showed a dictionary as a non-cognate character. However, Japan didn't agree to change of the rule. In IWDS we already have #153 in UCV (Unifiable Component Variations).

153	兹兹兹	兹兹兹 (JIS X 0213 - 83)	05B7305B76 孽孽 05179 07386 08332 兹兹兹 078C1 25535 磁磁 2165B 21660 葵葵	091/040 5B28	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				093/107 5D6B	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				097/072 6148	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				110/203 6ECB	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				110/203 6ECB	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				117/006 7506	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				135/134 8786	慈慈慈	慈慈慈	慈慈慈	慈慈慈
				069/249 45F9	慈慈慈	慈慈慈	慈慈慈	慈慈慈

In addition, Japan would like to request China to show the evidence as an IRG document showing G_K0642.17 to separate from u+26c73. Otherwise Japan again insists to unify them.

China Comments on D set of CJK_Ev7.0

SN1	Image 1 from M set	SN2	Image 2	Comment Type	Comment	Note
01885	 TC-2A48	U+216cd	216CD 女 38.4  UCS2003 GHZ-21029.14 T6-2672	Unification		This character is in the file “Questionable Glyphs”. It was also raised by HKSAR in IRGN1441.
02002	 02002 TD-2462	U+217B2	217B2 女 38.9  UCS2003 H-FBAD	Unification		This character is in the file “Already Unified”. It was also raised by Japan in IRGN1446, and was agreed to unified to U+21784 

SN1	Image 1 from M set	SN2	Image 2	Comment Type	Comment	Note
05386	 TC-3F75	U+2B7AF	2B7AF 𠂔 108.3 𠂔 JH-JTB634 𠂔 UTC-00869	Unification		This character is in the “Questionable Glyph”.

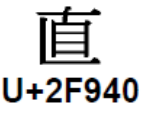
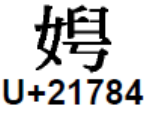
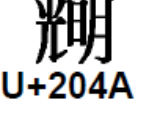
HKSAR's Review Comments on CJK Extension E v7.0 (D Set)

The Hong Kong Special Administrative Region has reviewed the D set of CJK_E v7.0 (IRGN1829) and has the following comments:

(1) Already Unified Characters

SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
04074	 04074 G_K0554.02		 6A5A		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
04556	 04556 G_K0652.28		 23F72	Unification	Unifiable. The two glyphs have the same KX index.	IRGN1587 Appendix 4: conditional unification.
07149	 07149 G_K1059.10		 856D		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.

04925	𪛗 04925 G_K1605.38		𪛗 7280		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
10130	𪛗 10130 G_K1628.d7		𪛗 2A1AD		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
00018	𪛗 00018 G_zjw00015		𪛗 53C0		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
01070	𪛗 01070 G_zjw00173		𪛗 20D64		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
01241	𪛗 01241 MAC00030		𪛗 U+20FEE		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
01912	𪛗 01912 MAC00075		𪛗 U+216E9		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.

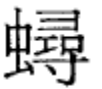
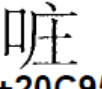
00771				Dis-unification	May not be unifiable with U+2F940 according to IWDS #111	IRGN1587 Appendix 1: unified.
01981				Dis-unification	May not be unifiable according to IWDS #112.	IRGN1587 Appendix 2: unified.
02002				Dis-unification	May not be unifiable as the upper right components of the two glyphs are different. Glyph 02002 is more likely to be unifiable with 嫻(U+5A09).	IRGN1587 Appendix 2: unified with 嫻(U+5A09).
00446				Wrong code point	The code point of the UCS glyph should be U+204AB.	IRGN1587 Appendix 2: unified with U+204AB.
05640					Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
00949					Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.

04784	 04784 JTC00835		 U+9FBF		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
01906	 01906 TC-305D		 D-01918 V0-4553		This item should be removed as both glyphs have already been included in the M-set.	IRGN1587 Appendix 3: unified.
02086	 02086 TE-3351		 D-02081 TE-2B59		This item should be removed as glyph 02081 has already been moved to M-set.	IRGN1587 Appendix 3: to remove glyph 02086.
03665	 03665 TD-3B6B		 u+6687	Dis-unification	May not be unifiable as the upper right components of the two glyphs are different. Many characters with these structures are non-cognate and therefore not unifiable, e.g. 鍛 (U+935C) & 鍛 (U+28A77), 煨 (U+7146) & 煨 (U+242B3), etc.	IRGN1587 Appendix 3: conditional unification.
01045	 01045 G_ZFY00754		 U+54F6		Item not yet removed.	IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews): has been removed.
03528	 03528 TE-464C		 U+2B81	Wrong code point	The code point of the UCS glyph should be U+2B81D.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.

03630	 03630 TC-4322		 U+2B785	Wrong code point	The code point of the UCS glyph should be U+2B784.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.
04005	 04005 TD-5D44		 U+2B78F	Wrong code point	The code point of the UCS glyph should be U+2B78E.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.
05087	 05087 TD-4044		 E+05067		This item should be removed as glyph 05067 has already been moved to M-set.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified, keep 05067.
05117	 05117 TD-6030		 E+05103		This item should be removed as glyph 05103 has already been moved to M-set.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified, keep 05103.
06878	 06878 G_WZ101345		 2B7CD	Wrong code point	The code point of the UCS glyph should be U+2B7CC.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.
09837	 09837 JK-66021		 2B80E	Wrong code point	The code point of the UCS glyph should be U+2B80D.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.

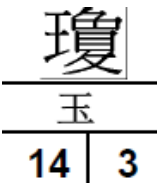
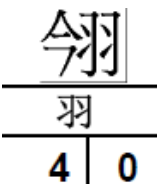
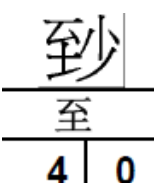
(2) Unifiable

SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du- plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
07221	 07221 G_K1066.07		 85EA	Unification	Unifiable according to IWDS#348. The two glyphs have the same KX index.	
10525	 10525 TC-3652		 D-10521 G_CYY01502 ,TC-4325	Dis-unification	Not unifiable.	
00733	 00733 TC-3830		 u+771e	Dis-unification	May not be unifiable according to IWDS#112.	
00472	 00472 TC-3839		 u+771f	Dis-unification	May not be unifiable according to IWDS#112.	
00937	 00937 TD-5949		 u+53e1	Unification	Unifiable provided that they have the same meaning and pronunciation.	

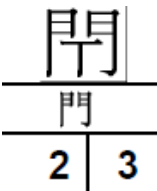
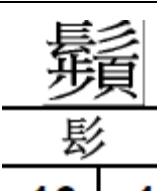
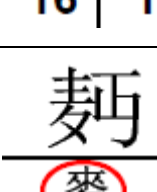
00938	 00938 TD-594B		 u+53e1	Unification	Unifiable provided that they have the same meaning and pronunciation.	
08500	 08500 TE-2931		 U+9139	Dis-unification	May not be unifiable as the lower left components of the two glyphs are different.	
09169	 09169 TE-2975		 971E	Dis-unification	May not be unifiable as the lower right components of the two glyphs are different. Many characters with these structures are non-cognate and therefore not unifiable, e.g. 鍛 (U+935C) & 鍛 (U+28A77), 煨 (U+7146) & 煨 (U+242B3), etc.	
07423	 07423 TE-3062		 87F3	Dis-unification	May not be unifiable as the middle right components of the two glyphs are different.	
01056	 01056 /04-433B		 U+20C95	Unification	Unifiable according to Annex S 1.5.i.	

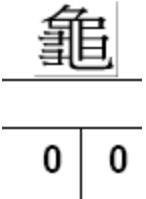
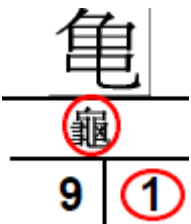
09775	魅 09775 V04-5768		魅 u+9b45	Unification	Unified.	Remarked in IRGN1824 Appendix B (IRGN1779 HKSAR's Reviews)
01399	垰 01399 MAC00077		垰 U+21290	Unification	Unifiable according to Annex S 1.5.f.	
01951	姪 01951 MAC00081,T		姪 U+36C7	Unification	Unifiable according to Annex S 1.5.i.	
05392	盞 05392 TC-4D42		盞 2506B	Unification	Unifiable provided that they have the same meaning and pronunciation.	
05399	盞 05399 TC-5C5B		盞 25058	Unification	Unifiable provided that they have the same meaning and pronunciation.	
06647	聘 06647 TC-5E70		聘 2655E	Unification	Unifiable according to IWDS#22 & IWDS#93.	

(3) Attributes

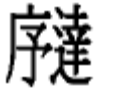
SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du- plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
04494 1052.051				Radical	From the KX index 1052.051, the radical should be “Grass”.	
05141 0744.261				SC & KX	SC should be 15 according to item no. 35 of IRGN954AR & IRGN1105. KX = 0745.051	
06607 0951.331				KX & FS	KX = 0956.031 FS = 3	
06776 0999.071				KX & FS	KX = 1001.201 FS = 2	

07129 1059.291	夔 艸 12 2			SC & KX	SC should be 12; KX=1059.291. J:SC=11, KXI=1056.121	
07606 1134.361	解 角 5 1			KX & FS	KX = 1141.101 FS = 3	
07992 1207.171	𢇛 赤 5 3			KX & FS	KX = 1214.041 FS = 4	
08139 1215.081	𠂔 身 3 1			KX	KX = 1237.071	
08146 1224.131	𠂔 身 5 3			KX & FS	KX = 1237.311 FS = 2	

08946 1296.121				KX & FS Unification	KX = 1330.091 FS = 1 Is the glyph unifiable with 門 (U+9585)?	
09573				KX, SC & FS	KX = 1437.121 SC = 5 FS = 3	
09754 1452.211				KX & FS	KX = 1457.221 FS = 2	
10359 0112.071				KX, SC & FS	KX = 1513.021 SC = 4 FS = 1	

10519 1538.011				KX	KX = 1538.031	
10522 0078.171				KX & FS	If KX is 0078.171, the radical should be “One” and FS = 3. Should the radical be “One” or “Turtle”?	

(4) M Return

SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
02773	 02773		 V04-4762	KX & FS	The V-glyph has one stroke less in the right component, making SC =16 and KX = 352.091. 0352.171  17 5	
03398	 03398			FS	FS = 1 0462.161  15 3	
03798	 03798			Radical, SC & KX	Should the radical be “Dragon”? If so, SC would be 11and KX=1537.191. 0507.051  17 4	

(5) Questionable Glyph

SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
01973	𢇛			FS	FS = 4 according to item no. 76 of IRGN945AR & IRGN1105.	
04726	𢇛			FS	FS = 4 according to item no. 76 of IRGN945AR & IRGN1105.	

d_v20	ucs_tmp	kxi	radical	rad	stroke	firstseq	t_source	Remark	
凱	00087	061A6	2F0F	几 𠂇	11 𠂇	2 𠂇	TD-3962	The modified items/values are shown in red color.	
麵	00934	064F5	0167.031	2FC6 2F16	麥 𥽿	12 𥽿	1		TD-4926
庵	02753	06C10	2F34	广	11	1	TD-4B2A		
戈	03104	06D6F	411.011	2F3D	戈	0	0	TC-214A	
眯	03635	06F82		2F47	日	6	4	TC-4961	
皙	03654	06F95	0498.311	2F47	日	9	4	TD-2925	
榮	04057	07128		2F4A	木	12	1 𣎵	TD-6B5E	
檐	04084	07143	0559.261	2F4A	木	14	2	TE-2C76	
欸	04173	0719C		2F4B	欠	9	1	TD-4E31	
萍	04455	072B6		2F54	水	9	2	TD-2B5C	
渚	04471	072C6		2F54	水	9	4	TD-3E4F	
萍	04494	072DD	1052.051	2F8B	艸 𦰩	10	4	TD-4E7A	
湊	04508	072EB	0643.241	2F54	水	10	4	TD-3E6F	
清	04519	072F6		2F54	水	12	2	TD-5E3C	

漚	04576	0732F		2F54	水	14	2	TE-2448
熯	04797	0740C		2F55	火	12	2	TE-2474
爿	04806	07415		2F55	火	12	2	TE-2522
琇	05065	07518		2F5F	玉	8	2	TD-2D32
璩	05112	07547		2F5F	玉	11	2	TD-6D4C
瑱	05129	07558		2F5F	玉	13	2	TE-253E
璫	05136	0755F		2F5F	玉	14	2	TE-255B
瓊	05141	07564	0744.261	2F5F	玉	14	3	TE-3633
盈	05390	0765D		2F6B	皿	4	3	TC-4021
盞	05429	07684		2F6B	皿	9	0	TD-6050
稜	05873	07840		2F72	禾	11	2	TE-2638
箬	05989	078B4		2F75	竹	6	1	TD-2F46
簌	06086	07915	0898.371	2F75	竹	11	3	TE-2669
簌	06120	07937		2F75	竹	14	1	TE-3C57
鐔	06527	07ACE	0945.401	2F78	缶	9	2	TE-2838

翎	06607	07B1E	0951.331	2F7A	羽	4	3	TC-4F2C
聚	06658	07B51		2F7F	耳	8	5	TD-5372
鈔	06776	07BC7	0999.071	2F82	至	4	2	TC-4F45
菱	07129	07D28	1059.291	2F8B	艸	12	2	TD-6372
滋	07136	07D2F		2F8B	艸	12	4	TD-6B79
旗	07185	07D60	1064.421	2F8B	艸	14	4	TE-3048
解	07606	07F05	1134.361	2F92	角	5	5 1	TD-3250
斛	07992	08087	1207.171	2F99	赤	5	4 3	TD-327B
射	08139	0811A	1215.081	2F9E	身	3	1	TC-5065
貼	08146	08121	1224.131	2F9C	身	5	2 3	TD-332F
迈	08295	081B6	1253.281	2FA1	走	3	5	TC-2D4C
銓	08663	08326		2FA6	金	12 2	2	TE-3E58
閉	08946	08441	1296.121	2FA6	門	2	1 3	TC-5126
隲	09108	084E3		2FA9	阜	14	2	TE-296C
駐	09573	086B4		2FBD	馬	5 17	3 1	TD-6661

鬚	09754	08769	1452.211	2FBC	鬚	16	2 ±	TE-4A60
麪	10359	089C6	0112.071	2F08	麥	4 9	1 3	TC-5141
龜	10519	08A66	1538.011	2FD4	龜	0	0	TE-2A64
龟	10522	08A69	0078.171	2F00	龜	0 9	0 ±	TC-513A

T-glyph	d_v20	ucs_tmp	kxi	radical	rad	stroke	firstseq	t_source	TCA comments
𧈧	00092	061AB	0082.131	2F030	丿	5 4	3	TC-2254	T-glyph is correct, but stroke should be 5.
膏	00199	06216	0089.141	2F070	勹	9	2	TC-5159	T-glyph is correct.
價	00308	06283	0112.071	2F080	彳	9	2	TC-517E	T-glyph is correct.
俛	00312	06287	0112.071	2F080	彳	9	3	TC-5166	T-glyph is correct.
倏	00316	0628B	0112.071	2F080	彳	9	4	TC-5164	T-glyph is correct.
剝	00656	063DF	0143.141	2F110	刀	10	1	TD-224F	T-glyph is correct.
直	00771	06452	0157.071	2F170	十	7	2	TC-3834	T-glyph is correct.
卻	00812	0647B	0159.211	2F190	卩	5	3	TC-2938	T-glyph is correct.
妄	01885	068AC	0256.041	2F250	女	4 3	4 1	TC-2A48	T-glyph is wrong, it should be 妄, SC is 4 and FS is 4.
端	02546	06B41	0319.111	2F2D0	山	11	2	TD-4A7A	T-glyph is correct.
耀	02797	06C3C	0351.231	2F350	灬	13	2	TD-7132	T-glyph is correct.

瞋

03692 06FBB 0500.461 2F470 日 13 3 TE-2338 T-glyph is correct.

械

03836 0704B 0531.131 2F4A0 木 6 7 1 TC-4A55 T-glyph is correct, but SC should be 6.

榧

04000 070EF 0546.251 2F4A0 木 10 4 TD-4D54 T-glyph is correct.

汚

04339 07242 0612.121 2F540 水 4 1 TC-2C49 T-glyph is correct.

淹

04490 072D9 0643.241 2F540 水 10 1 TD-3D78 T-glyph is wrong, it should be 淹.

夢

04575 0732E 0657.361 2F540 水 14 1 TE-2445 T-glyph is correct.

烱

04693 073A4 0671.081 2F550 火 6 2 TC-4C2F T-glyph is correct.

盈

05386 07659 0792.421 2F6B0 皿 4 3 3 TC-3F75 T-glyph is correct, but SC should be 4.

衤

05748 077C3 0843.081 2F700 示 6 3 TC-4E2E T-glyph is correct.

袷

05754 077C9 0843.081 2F700 示 6 5 TC-4E2F T-glyph is correct.

禾

05823 0780E 0849.011 2F720 禾 1 4 TC-2750 T-glyph is correct.

秬

05834 07819 0852.101 2F720 穴 5 1 TC-4E38 T-glyph is correct.

窈

05897 07858 0864.381 2F730 米 5 5 TC-4E4B T-glyph is correct.

粃

06164 07963 0907.211 2F760 米 4 3 TC-4E62 T-glyph is correct.

粿

06165 07964 0907.211 2F760 米 4 3 TC-4E65 T-glyph is correct.

糲

06166 07965 0907.211 2F760 米 4 3 TC-4E66 T-glyph is correct.

粦

06167 07966 0907.211 2F760 米 4 3 TC-4E67 T-glyph is correct.

粿

06172 0796B 0908.121 2F760 米 5 3 TC-5148 T-glyph is correct.

粿

06196 07983 0909.311 2F760 米 7 5 TD-4324 T-glyph is correct.

緞

06309 079F4 0935.181 2F770 糸 10 3 TD-6E7E T-glyph is correct.

缺

06515 07AC2 0945.061 2F780 缶 4 5 TC-4E7D T-glyph is correct.

羊

06581 07B04 0952.241 2F7A0 羊 6 4 TD-3031 T-glyph is correct.

羊

06587 07B0A 0953.181 2F7A0 羊 8 3 TD-536A T-glyph is correct.

羴

翎	06607	07B1E	0956.031	2F7B0	羽	4	3	TC-4F2C	T-glyph is correct.
翮	06754	07BB1	0999.191	2F820	臣	4	3	TC-4F42	T-glyph is wrong, it should be 𪚩
𪚩	06776	07BC7	1001.201	2F840	至	4	2	TC-4F45	T-glyph is correct.
𪚪	06865	07C20	1031.381	2F8B0	艸	4 6	2	TC-4F74	T-glyph is correct, but SC should be 4.
革	06885	07C34	1031.381	2F8B0	艸	6	1	TC-4F55	T-glyph is correct.
莢	06888	07C37	1031.381	2F8B0	艸	6	2	TC-4F5D	T-glyph is correct.
𪚫	06889	07C38	1031.381	2F8B0	艸	6	2	TC-4F76	T-glyph is correct.
薺	06911	07C4E	1031.381	2F8B0	艸	6	5	TC-4F51	T-glyph is correct.
蒲	06946	07C71	1042.261	2F8B0	艸	8	4	TD-3155	T-glyph is correct.
𪚬	06955	07C7A	1042.261	2F8B0	艸	8	1	TD-3137	T-glyph is correct.
𪚭	06956	07C7B	1042.261	2F8B0	艸	8	1	TD-3138	T-glyph is correct.
萋	06964	07C83	1042.261	2F8B0	艸	8	2	TD-314C	T-glyph is correct.
蒼	06973	07C8C	1042.261	2F8B0	艸	8	3	TD-314A	T-glyph is correct.
萆	06974	07C8D	1036.401	2F8B0	艸	8 7	3	TD-3170	T-glyph is correct, but SC should be 8.
荀	06975	07C8E	1042.261	2F8B0	艸	8	3	TD-3171	T-glyph is correct.

苓	06986	07C99	1042.261	2F8B0	艸	8	4	TD-3142	T-glyph is correct.
蒴	06987	07C9A	1042.261	2F8B0	艸	8	4	TD-3169	T-glyph is correct.
蒺	06993	07CA0	1047.671	2F8B0	艸	8 9	5	TD-3153	T-glyph is correct, but SC should be 8.
蕭	06994	07CA1	1047.671	2F8B0	艸	8 9	5	TD-3161	T-glyph is correct, but SC should be 8.
蒻	07163	07D4A	1062.441	2F8B0	艸	13	3	TE-276D	T-glyph is correct.
蚺	07321	07DE8	1079.101	2F8D0	虫	4	5	TC-502F	T-glyph is correct.
蛎	07342	07DFD	1083.151	2F8D0	虫	6	3	TD-3226	T-glyph is correct.
蚰	07350	07E05	1083.151	2F8D0	虫	6	5	TD-3222	T-glyph is correct.
裊	07480	07E87	1113.221	2F900	衣	4	2	TC-5040	T-glyph is correct.
魅	07559	07ED6	1134.361	2F920	見	5	1	TD-324F	T-glyph is correct.
解	07606	07F05	1141.101	2F930	角	5	5	TD-3250	T-glyph is correct.
詎	07626	07F19	1156.171	2F940	言	5	1	TD-3263	T-glyph is correct.
詵	07628	07F1B	1156.171	2F940	言	5	3	TD-3259	T-glyph is correct.
徂	07874	08011	1190.041	2F950	谷	5	2	TD-3264	T-glyph is correct.
𢇛	07992	08087	1214.041	2F9A0	赤	5	4	TD-327B	T-glyph is correct.

𠂔	08139	0811A	1237.071	2F9D0	身	3	1	TC-5065	T-glyph is correct.
貼	08146	08121	1237.311	2F9D0	身	5	2	TD-332F	T-glyph is correct.
達	08328	081D7	1259.061	2FA10	辵	8 7	1	TD-3342	T-glyph is correct, but SC should be 8.
逌	08334	081DD	1260.151	2FA10	辵	8	2	TD-333C	T-glyph is correct.
鉗	08573	082CC	1299.191	2FA60	金	4	3	TD-3424	T-glyph is correct.
銚	08588	082DB	1305.211	2FA60	金	6	1	TD-573E	T-glyph is correct.
鉸	08590	082DD	1305.211	2FA60	金	6	3	TD-5727	T-glyph is correct.
鑊	08670	0832D	1323.121	2FA60	金	12	3	TE-3E3E	T-glyph is correct.
閉	08946	08441	1330.091	2FA80	門	2	1	TC-5126	T-glyph is correct.
陞	09051	084AA	1352.141	2FA90	阜	7	3	TC-512D	T-glyph is correct.
陶	09069	084BC	1355.111	2FA90	阜	8	3	TD-3439	T-glyph is correct.
駐	09573	086B4	1437.121	2FBA0	馬	5	3	TD-6661	T-glyph is correct.
驛	09578	086B9	1441.071	2FBA0	馬	8	1	TE-3273	T-glyph is correct.
鬚	09754	08769	1457.221	2FBD0	髟	16	2	TE-4A60	T-glyph is correct.
鵠	10091	088BA	1494.101	2FC30	鳥	8	1	TE-3A3A	T-glyph is correct.

鸚	10112	088CF	1498.201	2FC30	鳥	10	4	TE-4368	T-glyph is correct.
麪	10359	089C6	1514.571	2FC61	麥	4	1	TC-5141	T-glyph is wrong, it should be 麪
龟	10522	08A69	1538.031	2FD41	龜	0 3	0 2	TC-513A	T-glyph is correct, but SC should be 0 and FS should be 0.

d_v20	d v20	ucs_tmp	kxi	radical	rad	stroke	firstseq	t_source	Remark
397	儂	062DC	0121.061	2F080		14 ~~15~~	3	TD-6749	The modified items/values are shown in red color.
00435	兕	06302	0124.141	2F090		5 ~~4~~	2 ~~5~~	TC-2842	
00576	兕	0638F	0134.301	2F0F0		9	3 ~~1~~	TC-525A	
00578	兕	06391	0134.351	2F0F0		10	3 ~~1~~	TD-2246	
01622	埧	067A5	0238.191	2F1F0		10 ~~11~~	2	TD-374B	
02946	𢀇	06CD1	0379.071	2F3C0		4	5 ~~2~~	TC-2B59	
03906	𢀇	07091	0537.131	2F4A0		8	5 ~~3~~	TD-3D2A	
08010	越	08099	1218.071	2F9B0		6 ~~7~~	1	TD-4628	
08689	羸	08340	1326.261	2FA60		15 ~~16~~	1	TE-4876	
08696	鑄	08347	1327.051	2FA60		16 ~~17~~	2	TE-4A5A	

Vietnam's Review Comments on CJK Extension E v7.0

Date: 2012-03-16

Ucode	Glyph in CJK_E v70		Comment
07430	 07430	 V04-536E	Wrong glyph ? Different right component
09193	 09193	 V04-566A	Wrong glyph ? Different right component

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N
Date: 2012-06-10

Source:	Vietnam
Title:	Vietnam explains on comments of IRG N1829 (CJK E v7.0)
Meeting:	IRG#38
Status :	National Contribution
Distribution:	IRG
Medium :	Electronic
Page:	
Appendix:	

This document is Vietnam's answer to the comments in IRG N1829 (CJK E v7.0)

Vietnam explains on the comments of CJK Extension E v7.0

Date: 2012-06-08

SN1	Image 1	SN 2	Image 2	Type	Comment	Note	Comm ent from	V-answer									
00049				Radical	The radical should be 龍 (U+9F8D). 0078.181 — 12 4 Can make reference to glyph 10509: <table><tr><td>龍低</td><td>1537.181</td><td>龍低</td></tr><tr><td>10509</td><td>龍</td><td>V04-4147</td></tr><tr><td></td><td>7 3</td><td></td></tr></table>	龍低	1537.181	龍低	10509	龍	V04-4147		7 3		If the radical is龍 (U+9F8D), then KX=1537.031 , SC=3 , FS=1.	H	Radical is “一”, Because the glyph meaning component is “下” (U+4e0b).
龍低	1537.181	龍低															
10509	龍	V04-4147															
	7 3																
00059				Radical	The radical should be 𪛗 (U+5B80) or龍 (U+9F8D). 0078.191 — 15 4 Can make reference to glyphs 02200 & 10509: <table><tr><td>龍</td><td>0290.121</td><td>龍</td></tr><tr><td>02200</td><td>𪛗</td><td>V04-4626</td></tr><tr><td></td><td>10 4</td><td></td></tr></table>	龍	0290.121	龍	02200	𪛗	V04-4626		10 4		If the radical is𪛗 (U+5B80), then KX=0292.231, SC=13 , FS=4. If the radical is龍 (U+9F8D), then KX=1537.181 , SC=6 , FS=4.	H	Radical is “一”, Because the glyph meaning component is “下” (U+4e0b).
龍	0290.121	龍															
02200	𪛗	V04-4626															
	10 4																

SN1	Image 1	SN 2	Image 2	Type	Comment	Note	Comment from	V-answer
02537	 02537		 V04-4678	Radical	The radical should be 龍 (U+9F8D). 0872.251 立 8 2 Can make reference to glyph 10509.	If the radical is 龍 (U+9F8D), then KX=1537.031, SC=3, FS=2.	H	Radical is “山”, KX = 0317.511, SC=10, FS=4.
06623	 06623		 V04-515F	Radical	The radical should be 竹 (U+7AF9). 0960.241 羽 16 3 Can make reference to the following V-glyph with a similar structure:  0906.221  06149 21 4 V04-4A7D	If the radical is 竹 (U+7AF9), then KX=0905.101, SC=16, FS=4.	H	Radical is “羽”, Because the glyph meaning component is “羽” (U+7fbd).
09199	 09199		 V04-566F	Radical	As with glyphs 00049 & 02537, which have a structure similar to this glyph, the radical should be 龍 (U+9F8D). 1382.081 青 10 4	If the radical is 龍 (U+9F8D), then KX=1537.191, SC=8, FS=1.	H	Radical is “青”, Because the glyph meaning component is “青” (U+9725).
05534	 05534		 V04-4F40	Radical	The radical should be 竹 (U+7AF9).	If the radical is 竹 (U+7AF9), then KX=0904.201, SC=15, FS=4.	H	Radical is “目”, Because the glyph meaning component is

SN1	Image 1	SN 2	Image 2	Type	Comment	Note	Comm ent from	V-answer
					0820.341 目 16 3 Can make reference to V-glyphs with a similar structure: 箆 06117 0902.321 竹 13 4 箆 V04-4047 箆 06118 0902.321 竹 13 4 箆 V04-503A 箆 06142 0905.311 竹 17 4 箆 V04-503F			“目” (U+9725).
03679	对易 03679		对易 V04-4A55	Radical	The radical should be 文 (U+6587). 0499.061 日 10 4 Can make reference to V-glyphs with a similar structure:	If the radical is文 (U+6587), then KX=0477.181 , SC=11 , FS=1.	H	Radical is “日”, Because the glyph meaning component is “易” (U+6613).

SN1	Image 1	SN 2	Image 2	Type	Comment	Note	Comm ent from	V-answer
					𢵿 03535 𢵿 08407 0477.061 文 6 1 0477.201 文 14 1 𢵿 V04-462F 𢵿 V04-556E			
09540	𢵿 V04-573C			radical	Radical “土”? KX0234.271, FS4.		G	Radical is “首”, Because the glyph meaning component is “首” (U+9996).
01203	𢵿 01203		𢵿 V04-4421	Unificat ion	The upper right components of the two glyphs may not be unifiable.		H	Unification. Correct font as 𢵿 01203
03292	𢵿 03292		𢵿 V04-4941	Unificat ion	The upper right components of the two glyphs may not be unifiable.		H	Unification
00198	𢵿 00198	𢵿 0089.101 𢵿 8 5		Glyph correct?	𢵿 0089.101 𢵿 00198 8 5 𢵿 V04-4069 Simply confirm Vietnam if the shape of V04-4D59 is correct.		J	It is right (the same glyph)

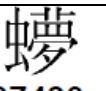
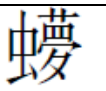
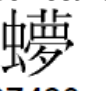
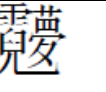
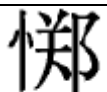
SN1	Image 1	SN 2	Image 2	Type	Comment	Note	Comment from	V-answer
02075	 02075		 V04-4572	Glyph design	The bottom right components of the two glyphs have different relative positions.		H	Correct font as  02075
07430	 07430		 V04-536E	Wrong glyph			V	Correct font as  07430
09193	 09193		 V04-566A	Wrong glyph			V	Correct font as  09193

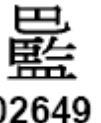
Table 2: KX, SC and FS corrections

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
03024	 03024		 V04-4834	KX	KX=0396.071. 0936.071 心 9 4		H	KX = 0396.071

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
03525	放電 03525		放電 V04-497C	KX	KX=0476.311. 0476.361 支 17 4		H	KX=0476.311.
03560	繚 03560		繚 V04-4A27	KX	KX=0480.401. 0481.021 斤 16 3		H	KX=0480.401
03623	𠂔 03623		𠂔 V04-4A37	KX	KX=0492.121. 0492.111 日 4 4		H	KX=0492.121.
03632	𠂔 03632		𠂔 V04-4A3C	KX	KX=0495.241. 0496.201 日 6 1		H	KX=0495.241.
03680	𠂔 03680		𠂔 V04-4A4E	KX	KX=0499.361. 0499.061 日 11 5		H	KX=0499.361.
03691	𠂔 03691		𠂔 V04-4A59	KX	KX=0500.461.		H	KX=0500.461.

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
					<u>0500.161</u> 日 <u>13 3</u>			
05335	𢇛 05335		𢇛 V04-4E65	KX	KX=0784.121. <u>0784.101</u> 𠂇 <u>7 1</u>		H	KX=0784.121.
06604	𠂇 06604		𠂇 V04-5152	KX	KX=0954.381. <u>0954.341</u> 羊 <u>16 4</u>		H	KX=0954.381.
00529	𠂇 00529		𠂇 V04-4169	SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0132.201. <u>0132.071</u> 𠂇 <u>5 3</u>		H	SC=6, KX=0132.201
00560	𠂇 00560		𠂇 V04-4172	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0133.371. <u>0133.301</u> 𠂇 <u>11 1</u>		H	SC=12, KX=0133.371

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
01599	垓 01599		垓 V04-4464	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0236.341. 0234.271 土 9 4		H	SC=10, KX=0236.341
03297	翹 03297		翹 V04-4939	SC and FS	SC should be 8. KX=0440.181. FS should be 3. 0445.341 手 9 4		H	SC=8, KX=0440.181, FS = 3
04036	檣 04036		檣 V04-4B46	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0555.311. 0551.181 木 11 5		H	SC=12, KX=0555.311
02270	寂復 02270		寂復 V04-462E	SC	SC should be 23 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0293.301. 0293.241 → 22 2 Can make reference to the character 寂 (U+5BC2):	If the SC is 22, then KX=0293.281	H	SC=23, KX=0293.301

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
					5BC2 408 G0-3C45 T1-596D J0-3C64 K0-6E56 寂 寂 寂 寂 and the character 瓊 (U+74CA): 74CA 玉 9615 G1-476D T1-784E J0-607B K0-4C61 瓊 瓊 瓊 瓊			
02312				SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. 0297.351 小 13 2		H	SC=14
02644				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. 0327.181 己 9 2		H	SC=10
02649				SC	SC should be 15. KX=0327.191. 0327.181 己 16 2 Can make reference to the character 巴 (U+5DF4): 5DF4 己 491 G0-304D T1-453B J0-4743 K0-7769 巴 巴 巴 巴	If SC is 16, then KX=03 27.191.	H	SC=15

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
					and the character 鑑 (U+9451): 9451 金 167 14 鑑 鑑 鑑 鑑 GE-4345 T1-787C J0-3455 K0-4A7C			
03165	遡 03165		遡 V04-4871	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. 0416.261 戸 15 3		H	SC=16
06092	簠 06092		簠 V04-5031	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0901.281. 0898.371 竹 11 5		H	SC=12, KX=0901.281
05263	畧 05263		畧 V04-4161	SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0766.321. 0766.281 田 12 3		H	Radical is “儿”, FS = 2, SC=16
05455	𩇛 05455		𩇛 V04-4E7D	SC	SC should be 20 according to item no. 35 in IRGN 954AR and IRGN 1105.		H	SC=20

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
					0798.221 皿 19 4			
05529	略 05529		略 V04-4F3B	SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0820.101. 0819.131 目 13 2		H	SC=14, KX=0820.101
07234	落 07234		落 V04-5347	SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1069.061. 1066.371 艸 15 4		H	SC=16, KX=1069.061
08069	跕 08069		跕 V04-5475	SC	SC should be 6? 1227.091 足 7 4 Can make reference to the following V-glyph with a similar structure: 对 0499.061 对 03679 日 10 4 V04-4A55	If SC is 6, then KX=12 26.091.	H	SC=7

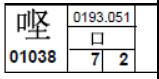
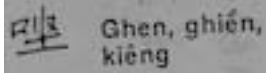
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
08344	 08344		 V04-554A	SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1263.251. 1262.201 遑 9 2		H	SC=10, KX=1263.251
08422	 08422		 V04-5578	SC	SC of the V-glyph should be 16. KX=1267.231. 1267.281 遑 17 3		H	SC=17, Correct font as  08422
09186	 09186		 V04-5668	SC	SC should be 14. KX=1380.081. 1380.131 雨 15 4		H	SC=14, KX=1380.081
09585	 09585		 V04-5754	SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1445.301. 1444.301 馬 11 5		H	SC=12, KX=1445.301
10457	 10457		 V04-583A	SC	SC should be 9 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1535.221.		H	SC=9, KX=1535.221

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
					1535.031 齒 8 1			
01391	𡗗 01391		𡗗 V04-463D	FS	FS should be 2 according to item no. 19 in IRGN 954AR and IRGN 1105. 0224.181 土 3 5		H	FS=2
01436	𡗘 01436		𡗘 V04-4455	FS	FS should be 3 according to item no. 1 in IRGN 954AR and IRGN 1105. 0227.271 土 5 5		H	FS=3
03286	𡗙 03286		𡗙 V04-4936	FS	FS should be 3. 0445.341 手 9 2		H	FS=3
03316	𡗚 03316		𡗚 V04-493D	FS	FS should be 2. 0449.081 手 10 4		H	FS=2
03695	𡗛 03695		𡗛 V04-4A5D	FS	FS should be 2 according to item no. 36 in IRGN 954AR and IRGN 1105.		H	FS=2

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	V-answer
					0501.131 日 14 1			
04227	死安 04227		死安 V04-4B74	FS	FS should be 1 according to item no. 13 in IRGN 954AR and IRGN 1105. 0582.041 歹 8 3		H	FC=1
04234	死碎 04234		死碎 V04-4B75	FS	FS should be 1 according to item no. 13 in IRGN 954AR and IRGN 1105. 0584.041 歹 15 3		H	FC=1
04407	沙 04407		沙 V04-4030	FS	FS should be 2 according to item no. 19 in IRGN 954AR and IRGN 1105. 0627.311 水 7 5		H	FC=2

Table 3: Needing evidences and Withdrawn characters

Sn1	Image 1	Sn2	Image 2	type	comment	note	Comment from	V-answer

Sn1	Image 1	Sn2	Image 2	type	comment	note	Comment from	V-answer
01038				evidence request	 Glyph of V04-432a is doubtful handwritten shape so it should be confirmed by printed matter.		J	 The image is in BTCN dictionary. There is no printed matter for the glyph.

Title: IRGN1829ConsolidatedPart1-TCA-Response

Table 1: Radical corrections, Unifications and Glyph corrections

SN1	Image 1	SN2	Image 2	Type	Comment	Note
08557				radical	Radical “田”? KX0766.181, FS3. TCA: The radical should be “田”.	Radical of U+0756A “番” is “田”.
05390		U+ 2b7b0		Unification	TCA: TC-4021 should be unified to U+2B7B0.	
04582				Unification/ SC	The middle right components of the two glyphs may not be unifiable. SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0657.361.  TCA: The T-glyph should be changed back to the left one, and the SC should be 14.	

06886	菱 06886 菱 JK-65566	06953	菱 06953 菱 TC-5F55	Unification/ SC/wrong glyph	H: SC of the J-glyph should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1042.261. 1036.401 艸 71 Glyph JK-65566 may be unifiable with glyph 06953. K: Wrong Glyph? 菱 06886 1036.401 艸 71 菱 JK-65566 Or JK-65566 in code 06886 should be moved to code 06953? J: 06886 and 06953 should be unified. 菱 06953 1042.261 艸 81 菱 TC-5F55 TCA: No objection to unify them.
00089	ケ 00089 0082.031 丿 21 ケ TC-2136			unification	2008A J 41 ケケケ UCS2003K4-0003H-C87C TCA: 00089(TC-2136) is a variant of “攴”, should not be unified to U+2008A.
00917	叛 00917 0166.171 又 74 叛 TC-3862			unification	53DB 又 297 叛叛叛叛叛叛 G0-4551HB1-A871T1-5085J0-4840K0-5A64V1-4E31 TCA: Is there any rule or example to support that unification?

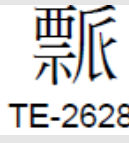
01144	<table><tr><td rowspan="3">𡵓 01144</td><td>0204.111</td><td></td><td></td><td rowspan="3">𡵓 TD-3669</td></tr><tr><td>口</td><td></td><td></td></tr><tr><td>10</td><td>1</td><td></td></tr></table>	𡵓 01144	0204.111			𡵓 TD-3669	口			10	1				unification	55D4 口 30.10 𡵓 𡵓 𡵓 𡵓 𡵓 𡵓 G0-0041 HB2-DCD2 T2-4177 J0-5351 K0-7247 V1-4F69 TCA: Is there any rule or example to support that unification?	
𡵓 01144	0204.111				𡵓 TD-3669												
	口																
	10	1															
01597	<table><tr><td rowspan="3">埤 01597</td><td>0234.271</td><td></td><td></td><td rowspan="3">埤 TD-2424</td></tr><tr><td>土</td><td></td><td></td></tr><tr><td>9</td><td>4</td><td></td></tr></table>	埤 01597	0234.271			埤 TD-2424	土			9	4				unification	57FC 土 32.8 埤 埤 埤 埤 G3-343A T2-3446 J0-3A6B K0-5072 TCA: 01597(TD-2424) should not be unified to U+57FC, refer to the non-unification case “奇”(U+05947) and “𡵓”(U+07AD2).	
埤 01597	0234.271				埤 TD-2424												
	土																
	9	4															
01769	<table><tr><td rowspan="3">壺 01769</td><td>0243.171</td><td></td><td></td><td rowspan="3">壺 TD-2435</td></tr><tr><td>土</td><td></td><td></td></tr><tr><td>9</td><td>4</td><td></td></tr></table>	壺 01769	0243.171			壺 TD-2435	土			9	4				unification	58F7 土 33.8 壺 壺 壺 GE-263F T3-3477 J0-445B TCA: 01769(TD-2435) should not be unified to U+058F7, refer to the non-cognate case “壺” / “壺”(U+058F7 / U+058FA, pot for water or wine) and “壺”(U+058FC, roadway in a palace).	
壺 01769	0243.171				壺 TD-2435												
	土																
	9	4															
05791	<table><tr><td rowspan="3">禎 05791</td><td>0846.091</td><td></td><td></td><td rowspan="3">禎 TD-607E</td></tr><tr><td>示</td><td></td><td></td></tr><tr><td>10</td><td>1</td><td></td></tr></table>	禎 05791	0846.091			禎 TD-607E	示			10	1				unification	799B 示 113.10 禎 禎 禎 禎 禎 G3-5738 HB2-E6D0 T2-5258 J1-5069 K2-4E2D TCA: Is there any rule or example to support that unification?	
禎 05791	0846.091				禎 TD-607E												
	示																
	10	1															
06033	<table><tr><td rowspan="3">篴 06033</td><td>0889.321</td><td></td><td></td><td rowspan="3">篴 TD-526B</td></tr><tr><td>竹</td><td></td><td></td></tr><tr><td>8</td><td>2</td><td></td></tr></table>	篴 06033	0889.321			篴 TD-526B	竹			8	2				unification	7B86 竹 118.8 篴 篴 篴 篴 GE-3724 T3-4860 J0444F K2-6030 TCA: Is there any rule or example to support that unification?	
篴 06033	0889.321				篴 TD-526B												
	竹																
	8	2															

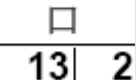
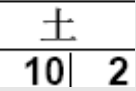
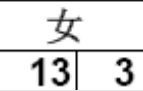
06053	<table><tr><td rowspan="3"> 篳 06053 </td><td>0893.291</td><td></td><td></td><td rowspan="3"> 篳 TD-6168 </td></tr><tr><td>竹</td><td></td><td></td></tr><tr><td>9 2</td><td></td><td></td></tr></table>	篳 06053	0893.291			篳 TD-6168	竹			9 2					unification	7B86 竹 118.8 篳 GE-3724 篳 T3-4860 篳 J04MF 篳 K2-6030 TCA: Is there any rule or example to support that unification?	
篳 06053	0893.291				篳 TD-6168												
	竹																
	9 2																
06270	<table><tr><td rowspan="3"> 裁 06270 </td><td>0926.201</td><td></td><td></td><td rowspan="3"> 裁 TD-432B </td></tr><tr><td>糸</td><td></td><td></td></tr><tr><td>7 2</td><td></td><td></td></tr></table>	裁 06270	0926.201			裁 TD-432B	糸			7 2					unification	26002 糸 120.6 裁 UCS2003 裁 TF-3E2A TCA: Is there any rule or example to support that unification?	
裁 06270	0926.201				裁 TD-432B												
	糸																
	7 2																
06281	<table><tr><td rowspan="3"> 紼 06281 </td><td>0929.291</td><td></td><td></td><td rowspan="3"> 紼 TD-433A </td></tr><tr><td>糸</td><td></td><td></td></tr><tr><td>8 1</td><td></td><td></td></tr></table>	紼 06281	0929.291			紼 TD-433A	糸			8 1					unification	2B0EA 糸 120.8 紼 TD-433B TCA: Is there any rule or example to support that unification?	NO
紼 06281	0929.291				紼 TD-433A												
	糸																
	8 1																
06298	<table><tr><td rowspan="3"> 繩 06298 </td><td>0933.061</td><td></td><td></td><td rowspan="3"> 繩 TD-624A </td></tr><tr><td>糸</td><td></td><td></td></tr><tr><td>9 2</td><td></td><td></td></tr></table>	繩 06298	0933.061			繩 TD-624A	糸			9 2					unification	7E04 糸 120.9 繩 GE-384D 繩 T4-4C45 繩 J0468C 繩 K2-6273 TCA: Is there any rule or example to support that unification?	??
繩 06298	0933.061				繩 TD-624A												
	糸																
	9 2																
06351	<table><tr><td rowspan="3"> 纜 06351 </td><td>0944.061</td><td></td><td></td><td rowspan="3"> 纜 TE-4859 </td></tr><tr><td>糸</td><td></td><td></td></tr><tr><td>18 3</td><td></td><td></td></tr></table>	纜 06351	0944.061			纜 TE-4859	糸			18 3					unification	7E94 糸 120.17 纜 G1-7826 纜 HB1C5D7 纜 T1-7C43 纜 J0-6578 纜 K16855 261B5 糸 120.14 纜 UCS2003 纜 TF-6571 TCA: Is there any rule or example to support that unification?	
纜 06351	0944.061				纜 TE-4859												
	糸																
	18 3																

06355				unification	7E94 纒 纒 纒 纒 纒 系 120.17 G1-7826 HB1-C5D7 T1-7C43 J0-6578 K1-6896 261B5 纒 纒 系 120.14 UCS2003 TF-0571 TCA: Is there any rule or example to support that unification?	
06519				unification	7F3F 鋸 鋸 鋸 鋸 鋸 钅 121.6 G3-633D HB2-DAFD T2-3F23 J1-546F K1-732F (cf. UCV #390) TCA: Is there any rule or example to support that unification?	
07193				Wrong glyph	The upper middle components of the two glyphs are different. TCA: The T-glyph should be changed back to the left one, and the SC should be 17.	
04257				Wrong glyph	H: The incorrect Truetype font is yet to be changed. J: Simply confirm TCA if the shape of TD-5D72 is correct. TCA: The T-glyph should be changed back to the left one, and the SC should be 15.	Remark d in IRGN182 4 Appendix B (IRGN17 79 HKSAR's Reviews)
04595				Wrong glyph	The T-glyph is wrong. TCA: The T-glyph should be changed back to the left one.	

00553	𨮑 00553		𨮑 TC-524E	Wrong glyph	The T-glyph is wrong. TCA: The T-glyph should be changed back to the left one, and the SC should be 11.											
03411	𨮑 03411		𨮑 TE-346C	Wrong glyph	The incorrect Truetype font is yet to be changed TCA: The T-glyph should be changed back to the left one.	Remark d in IRGN182 4 Appendix B (IRGN17 79 HKSAR's Reviews)										
08950	𨮑 08950		𨮑 TD-342D	Wrong glyph	The incorrect Truetype font is yet to be changed. TCA: The T-glyph should be changed back to the left one, and the SC should be 14.	Remark d in IRGN182 4 Appendix B (IRGN17 79 HKSAR's Reviews)										
10447	<table><tr><td> 𨮑 10447 </td><td> 1531.071 𨮑 00 </td><td></td><td></td><td> 𨮑 TD-482A </td></tr></table>	𨮑 10447	1531.071 𨮑 00			𨮑 TD-482A			Wrong glyph	<table><tr><td> 𨮑 10447 </td><td> 1531.071 𨮑 00 </td><td></td><td></td><td> 𨮑 TD-482A </td></tr></table> TCA: The T-glyph should be changed back to the left one.	𨮑 10447	1531.071 𨮑 00			𨮑 TD-482A	Wrong Glyph?
𨮑 10447	1531.071 𨮑 00			𨮑 TD-482A												
𨮑 10447	1531.071 𨮑 00			𨮑 TD-482A												

Table 2: KX, SC and FS corrections

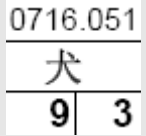
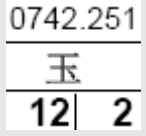
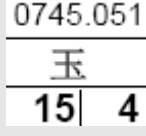
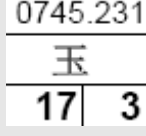
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04875				KX	KX=0691.081. 0690.081 爻 19 2	TCA: According to the attribute in http://www.cns11643.gov.tw, the redical is “爻”.	H
05805				KX	KX=0847.021. 0847.012 示 12 1	TCA: According to the attribute in http://www.cns11643.gov.tw, the redical is “示”.	H
05874				KX	KX=0860.041. 0860.051 禾 11 1	TCA: According to the attribute in http://www.cns11643.gov.tw, the redical is “禾”.	H
00342				SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0116.041 35 女 丿 4 女 女 0114.051 人 10 2	TCA: SC should be 11.	H

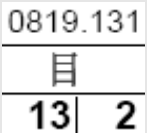
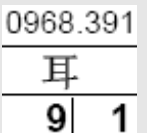
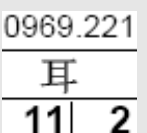
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01233	 01233		 TD-676C	SC	SC of the T-glyph should be 14. KX=0212.191. 0211.121  13 2	TCA: The T-glyph should be changed back to the left one, and SC should be 13.	H
01621	 01621		 TD-3747	SC	SC should be 11 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0238.191. 0236.341  10 2	TCA: SC should be 11.	H
02055	 02055		 TD-686A	SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0273.171. 0272.251  13 3	TCA: SC should be 14.	H

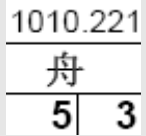
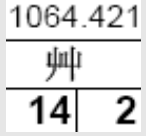
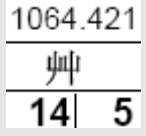
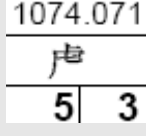
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02043				SC	SC should be 12. KX=0271.351. 0272.251 女 13 5 Can make reference to the character 孀 (U+3A4B): 3A4B 手 64.12 孀 孀 孀 G3-4A5D T5-4D3A H-8DA6	TCA: SC should be 12.	H
02068				SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0273.321. 0273.171 女 14 3 Can make reference to the character 瓊 (U+74CA): 74CA 玉 96.15 瓊 瓊 瓊 瓊 瓊 G1-476D T1-784E J0-607B K0-4C61 V1-5F	TCA: SC should be 15.	H

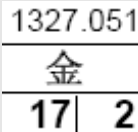
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03379				SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0461.011. 0459.201 手 13 3	TCA: SC should be 14.	H
02449				SC	SC should be 7 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0312.301. 0311.061 山 6 3	TCA: SC should be 7.	H
05639				SC	SC should be 8 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0832.211. 0831.131 石 7 5	TCA: SC should be 8.	H
05877				SC	SC should be 12 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0860.311. 0860.041 禾 11 4	TCA: SC should be 12.	H

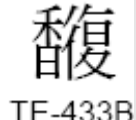
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
06281				SC	SC of the T-glyph should be 7. KX=0926.201. 0929.291 系 8 1	TCA: SC should be 7.	H
06324				SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0941.271. 0940.031 系 12 2	TCA: SC should be 13.	H
06349				SC	SC should be 16. KX=0943.221. 0943.331 系 17 2 Can make reference to the character 瀟 (U+701F): 701F 水 85 16 瀟 瀟 瀟 瀟 G1-646C T1-7841 J0-5F4F K0-4	TCA: SC should be 16.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04986				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0717.111. 	TCA: SC should be 10.	H
05123				SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0744.021. 	TCA: SC should be 13.	H
05143				SC	SC should be 16 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0745.141. 	TCA: SC should be 16.	H
05149				SC	SC should be 18 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0745.281. 	TCA: SC should be 18.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05528				SC	SC should be 14 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0820.101. 	TCA: SC should be 14.	H
06663				SC	SC should be 10 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=0969.041. 	TCA: SC should be 10.	H
06671				SC	SC should be 12 for the T-glyph. KX=0970.091.  Can make reference to the character 驊 (U+9A4A): 	TCA: SC should be 12.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
06826				SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1010.351. 	TCA: SC should be 6.	H
07192				SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1066.371. 	TCA: SC should be 15.	H
07212				SC	SC should be 15 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1066.371. 	TCA: The T-glyph should be changed back to the left one, and the SC should be 15.	H
07289				SC	SC should be 6 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1074.171. 	If SC is 5, then KX=1074.101. TCA: SC should be 6.	H

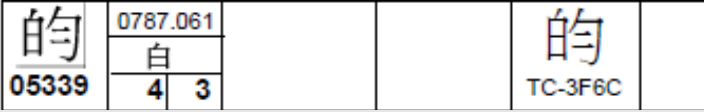
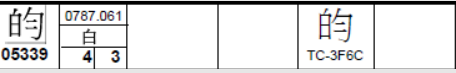
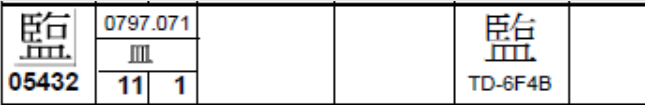
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
08689				SC	SC should be 15. KX=1326.121. 	TCA: SC should be 15.	H
08696				SC	SC should be 16. KX=1326.261.  Can make reference to the character 瀟 (Xiao) (U+701F): 	TCA: SC should be 16.	H
09208				SC	SC should be 9 according to item no. 35 in IRGN 954AR and IRGN 1105. KX=1384.271. 	TCA: SC should be 9.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
09561				SC	SC should be 13 according to item no. 35 in IRGN 954AR and IRGN 1105. 1429.321 香 12 3	TCA: SC should be 13.	H
02602				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. 0323.141 山 23 4	TCA: According to the item no. 38 in IRGN 954AR, the FS should be 4.	H
04149				FS	FS should be 4 according to item no. 37 in IRGN 954AR and IRGN 1105. 0564.281 木 27 1	TCA: FS should be 4.	H
04428				FS	FS should be 4 according to item no. 76 in IRGN 954AR and IRGN 1105. 0633.371 水 8 3	TCA: FS should be 4.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04657				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. 0664.291 水 27 4	TCA: According to the item no. 38 in IRGN 954AR, the FS should be 4.	H
04658				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. 0664.321 水 30 4	TCA: According to the item no. 38 in IRGN 954AR, the FS should be 4.	H
06316				FS	FS of the T-glyph should be 3 according to item no. 74 in IRGN 954AR and IRGN 1105. 0938.141 糸 11 2	TCA: The T-glyph should be changed back to the left one, and the FS should be 3.	H
07693				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. 1188.171 言 22 4	TCA: According to the item no. 38 in IRGN 954AR, the FS should be 4.	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
07694				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. $\frac{1188.171}{\text{言}}$ $\frac{23}{4}$	TCA: According to the item no. 38 in IRGN 954AR, the FS should be 4.	H
08706				FS	FS should be 5 according to item no. 72 in IRGN 954AR and IRGN 1105. $\frac{1328.061}{\text{金}}$ $\frac{23}{4}$	TCA: According to the item no. 38 in IRGN 954AR, the FS should be 4.	H

Table 3: Needing evidences and Withdrawn characters

Sn1	Image 1	Sn 2	Image 2	type	comment	note	Comment from
05339				request for evidence	TC-3F6C is questionable if it is handwritten shape or mistakenly generated of u+07684 so Japan would like to request evidence to confirm the correct shape (eg. printed matter, etc.).   TCA: The T-glyph is correct, refer to the non-cognate case “勺”(U+052FA, a ladle) and “勻”(U+052FB, evenly, symmetry).		j
05432				request for evidence	TD-6F4B is questionable if it is handwritten shape or mistakenly generated of u+076e3 or u+250ad so Japan would like to request evidence to confirm the correct shape (eg. printed matter, etc.).    TCA: The T-glyph is correct, refer to http://www.cns11643.gov.tw/AIDB/query_general_view.do?page=d&code=6f4b.		j

H comments on SC of 成 (U+6210)

During the review, it was noted that the component 成 (U+6210) was assigned different stroke counts in the following glyphs:

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01622				SC	0238.191 土 11 2 TCA: SC should be 10, and KX should be 0236.341.	If SC is 10, then KX=0236.341.
04391				SC	0627.311 水 7 1 TCA: SC should be 10, and KX should be 0236.341.	If SC is 6, then KX=0623.171.
08010				SC	1218.071 走 7 1 TCA: SC 應改 10、KX 應改 0236.341(全字庫總筆畫 13)	If SC is 6, then KX=1217.261.

Title: IRGN1829ConsolidatedPart2-TCA-Response

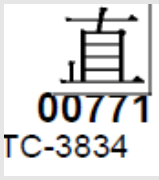
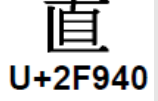
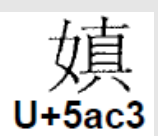
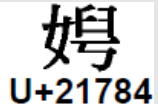
China Comments on D set of CJK_Ev7.0

SN1	Image 1 from M set	SN2	Image 2	Comment Type	Comment	Note
01885	 TC-2A48	U+216cd		Unification	TCA: TC-2A48 is a variant of “妄”, but U+216CD is name for female, they are non-cognate and then should not be unified.	This character is in the file “Questionable Glyphs”. It was also raised by HKSAR in IRGN1441.
02002	 02002 TD-2462	U+217B2		Unification	TCA: TD-2462 could be unified to U+217B2, rather than U+21784.	This character is in the file “Already Unified”. It was also raised by Japan in IRGN1446, and was agreed to unified to U+21784 

05386	 TC-3F75	U+2B7AF	2B7AF 𪚦 108.3 𪚦 JH-JTB634 𪚦 UTC-00869	Unification	TCA: TC-3F75 could be unified to U+2B7AF.	This character is in the “Questionable Glyph”.

HKSAR's Review Comments on CJK Extension E v7.0 (D Set)

(1) Already Unified Characters

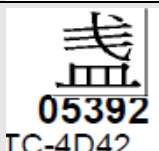
SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Duplication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
00771				Dis-unification	May not be unifiable with U+2F940 according to IWDS #111 TCA: Suggest do not unify them.	IRGN1587 Appendix 1: unified.??
01981				Dis-unification	May not be unifiable according to IWDS #112. TCA: Suggest do not unify them.	IRGN1587 Appendix 2: unified.??
02002				Dis-unification	May not be unifiable as the upper right components of the two glyphs are different. Glyph 02002 is more likely to be unifiable with 嫗(U+5A09). TCA: See “China comment” above.	IRGN1587 Appendix 2: unified with 嫗 (U+5A09).??

00446				Wrong code point	The code point of the UCS glyph should be U+204AB. TCA: They should not be unified, because TD-4C6F has different structure with U+204AB.	IRGN1587 Appendix 2: unified with U+204AB.??
01906					This item should be removed as both glyphs have already been included in the M-set. TCA: They could be unified.	IRGN1587 Appendix 3: unified.
02086					This item should be removed as glyph 02081 has already been moved to M-set. TCA: No comment.	IRGN1587 Appendix 3: to remove glyph 02086.
03665				Dis-unification	May not be unifiable as the upper right components of the two glyphs are different. Many characters with these structures are non-cognate and therefore not unifiable, e.g. 𤇗 (U+935C) & 𤇗 (U+28A77), 𤇗 (U+7146) & 𤇗 (U+242B3), etc. TCA: Suggest do not unify them.	IRGN1587 Appendix 3: conditional unification.
03528				Wrong code point	The code point of the UCS glyph should be U+2B81D.?? TCA: TE-464C could be unified to U+2B81D.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.

03630	𪛗 03630 TC-4322		𪛗 U+2B785 U+2B784	Wrong code point	The code point of the UCS glyph should be U+2B784. TCA: TC-4322 could be unified to U+2B784.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.
04005	𪛘 04005 TD-5D44		𪛘 U+2B78F	Wrong code point	The code point of the UCS glyph should be U+2B78E. TCA: TD-5D44 could be unified to U+2B78E.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified.
05087	𪛙 05087 TD-4044		𪛙 E+05067		This item should be removed as glyph 05067 has already been moved to M-set. TCA: No comment.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified, keep 05067.
05117	𪛚 05117 TD-6030		𪛚 E+05103		This item should be removed as glyph 05103 has already been moved to M-set. TCA: No more comment.	IRGN1824 Appendix B (IRGN1779 Japan's Review): unified, keep 05103.

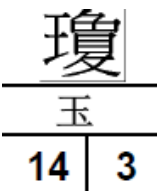
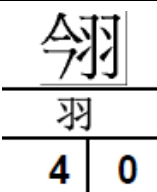
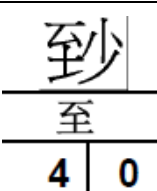
(2) Unifiable

SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du- plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
10525				Dis-unification	Not unifiable. TCA: Suggest do not unify them.	
00733				Dis-unification	May not be unifiable according to IWDS#112. TCA: Suggest do not unify them.	
00472				Dis-unification	May not be unifiable according to IWDS#112. TCA: Suggest do not unify them.	
00937				Unification	Unifiable provided that they have the same meaning and pronunciation. T: Is there any rule or example to support that unification.	

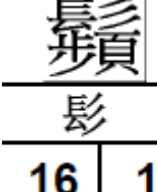
00938				Unification	Unifiable provided that they have the same meaning and pronunciation. T: Is there any rule or example to support that unification.	
08500				Dis-unification	May not be unifiable as the lower left components of the two glyphs are different. TCA: Suggest do not unify them.	
09169				Dis-unification	May not be unifiable as the lower right components of the two glyphs are different. Many characters with these structures are non-cognate and therefore not unifiable, e.g. 鍛 (U+935C) & 鍛 (U+28A77), 煨 (U+7146) & 煨 (U+242B3), etc. TCA: Suggest do not unify them.	
07423				Dis-unification	May not be unifiable as the middle right components of the two glyphs are different. TCA: Suggest do not unify them.	
05392				Unification	Unifiable provided that they have the same meaning and pronunciation. TCA: Is there any rule or example to support that unification.	

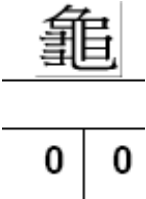
05399	 05399 TC-5C5B		 25058	Unification	Unifiable provided that they have the same meaning and pronunciation. T: Is there any rule or example to support that unification.	
06647	 06647 TC-5E70		 2655E	Unification	Unifiable according to IWDS#22 & IWDS#93. TCA: No comment.	

(3) Attributes

SN1	Image 1 from D set	SN2	Image 2 from D set	Comment Type (Unification/Dis-unification/Du plication/Radical/SC/ Wrong glyph/Font quality)	Comment	Note
04494 1052.051 (TD-4E7A)				Radical	From the KX index 1052.051, the radical should be “Grass”.	
05141 0744.261 (TE-3633)				SC & KX	SC should be 15 according to item no. 35 of IRGN954AR & IRGN1105. KX = 0745.051	
06607 0951.331 (TC-4F2C)				KX & FS	KX = 0956.031 FS = 3	
06776 0999.071 (TC-4F45)				KX & FS	KX = 1001.201 FS = 2	

07129 1059.291 (TD-6372)	夔 艸 12 2			SC & KX	SC should be 12; KX=1059.291. J:SC=11, KXI=1056.121 TCA: The SC should be 12.	
07606 1134.361 (TD-3250)	解 角 5 1			KX & FS	KX = 1141.101 FS = 3 TCA: The FS should be 5.	
07992 1207.171 (TD-327B)	𢇛 赤 5 3			KX & FS	KX = 1214.041 FS = 4	
08139 1215.081 (TC-5065)	𠂔 身 3 1			KX	KX = 1237.071	
08146 1224.131 (TD-332F)	𠂔 身 5 3			KX & FS	KX = 1237.311 FS = 2	

08946 1296.121 (TC-5126)				KX & FS Unification	KX = 1330.091 FS = 1 Is the glyph unifiable with 門 (U+9585)? TCA: TC-5126 and U+9585 should not be unified. TC-5126 is a variant of “門”, but we cannot find U+9585 from the list of variants of “門”, refer to http://140.111.1.40/yitia/fra/fra04370.htm .	
09573 (TD-6661)				KX, SC & FS	KX = 1437.121 SC = 5 FS = 3	
09754 1452.211 (TE-4A60)				KX & FS	KX = 1457.221 FS = 2	
10359 0112.071 (TC-5141)				KX, SC & FS	KX = 1513.021 SC = 4 FS = 1	

10519 1538.011 (TE-2A64)				KX	KX = 1538.031 TCA: The radical should be “龜”.	
10522 0078.171 (TC-513A)				KX & FS	If KX is 0078.171, the radical should be “One” and FS = 3. Should the radical be “One” or “Turtle”? TCA: The radical should be “龜”.	