

CJK D V22 M

D V20	BMP	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	U Hz U Source	V Hz V Source
00001	乚	0076.021 一 1 5			乚 TC-2121					
00002	亅	0076.141 一 2 2	G_BK100001							
00003	丂	0077.061 一 3 3	G_IDC002							
00006	亓	0078.021 一 4 2								亓 V04-4022
00007	东	0078.021 一 4 5							东 UTC00318	
00008	𠂇	0078.101 一 5 1	G_ZJW00006							
00009	𠂈	0078.101 一 5 2							𠂈 UTC00006	
00010	𠂉	0078.101 一 5 5	G_CYY00005							
00012	𠂊	0078.131 一 6 2	G_XC200004							
00013	𠂋	0078.131 一 6 3								𠂋 V04-4027
00014	𠂌	0078.131 一 6 3	G_ZJW00048							
00015	𠂍	0078.131 一 6 5								𠂍 V04-4028
00016	𠂎	0078.131 一 6 5	G_ZJW00010							
00019	𠂏	0078.171 一 7 2							𠂏 UTC00140	
00020	𠂐	0078.171 一 7 3	G_IDC003							
00022	𠂑	0078.171 一 7 3	G_CYY00007							
00023	𠂒	0078.171 一 7 3	G_CYY00008							

D V20	BMP	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	U Hz U Source	V Hz V Source
00024	𪗇	0078.171 — 7 3	𪗇 G_ZJW00016							
00025	𪗈	0078.171 — 8 3	𪗈 G_CYY00006							
00026	𪗉	0078.171 — 8 5								𪗉 V04-402B
00027	𪗊	0078.171 — 9 1								𪗊 V04-402C
00028	𪗋	0078.171 — 9 2								𪗋 V04-4032
00029	𪗌	0078.171 — 9 2	𪗌 G_ZJW00021							
00031	𪗎	0078.171 — 9 3	𪗎 G_CYY00009							
00032	𪗏	0078.171 — 9 3	𪗏 G_CYY00010							
00033	𪗐	0078.171 — 9 3	𪗐 G_CYY00011							
00034	𪗑	0078.171 — 9 3	𪗑 G_CYY00012							
00035	𪗒	0078.171 — 9 3	𪗒 G_CYY00013							
00036	𪗓	0078.171 — 9 3	𪗓 G_ZFY00030							
00038	𪗕	0078.181 — 10 2								𪗕 V04-4031
00039	𪗖	0078.181 — 10 3								𪗖 V04-4033
00040	𪗗	0078.181 — 10 3	𪗗 G_CYY00014							
00041	𪗘	0078.181 — 10 3	𪗘 G_BK100007							
00042	𪗙	0078.181 — 10 3	𪗙 G_ZJW00080							
00043	𪗚	0078.181 — 11 3			𪗚 TD-2126					
00044	𪗛	0078.181 — 12 2								𪗛 V04-4039

D V20	BMP	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	U Hz U Source	V Hz V Source
00045	滑	0078.181 一 12 2								滑 V04-403A
00046	龍	0078.181 一 12 2								龍 V04-403B
00047	怠	0078.181 一 12 2								怠 V04-403C
00048	𠂇	0078.181 一 12 3								𠂇 V04-4037
00049	𪚦	0078.181 一 12 4								𪚦 V04-403E
00050	提	0078.181 一 13 2								提 V04-4038
00051	情	0078.181 一 13 2								情 V04-4040
00052	𠂇	0078.181 一 13 3	𠂇 G_CYY00016							
00053	𠂇	0078.181 一 14 2	𠂇 G_ZJW00663							
00054	𠂇	0078.181 一 14 2								𠂇 V04-4041
00055	𠂇	0078.181 一 14 3	𠂇 G_CYY00015							
00056	𠂇	0078.181 一 14 5	𠂇 G_CYY00019							
00057	滑	0078.191 一 15 3	滑 G_CYY00017							
00058	𠂇	0078.191 一 15 4								𠂇 V04-4043
00059	𪚦	0078.191 一 15 4								𪚦 V04-4044
00060	𠂇	0078.191 一 17 4								𠂇 V04-4045
00061	𠂇	0078.191 一 17 4								𠂇 V04-4046
00064	𠂇	0079.021 一 2 3	𠂇 G_ZFY00056							
00065	𠂇	0079.021 一 2 5							𠂇 UTC00087	

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00066	𠂔	0079.091 3 1				𠂔 JK-65003				
00068	𠂔	0079.091 3 5			𠂔 TC-215B					
00069	𠂔	0079.091 3 5							𠂔 UTC00147	
00071	𠂔	0080.031 6 3				𠂔 JK-65044				
00072	𠂔	0080.031 6 5	𠂔 G_ZJW00032							
00073	𠂔	0080.051 7 3								𠂔 V04-4048
00074	𠂔	0080.101 9 1	𠂔 G_ZJW00036							
00075	𠂔	0080.101 9 4								𠂔 V04-404A
00076	𠂔	0080.111 13 1	𠂔 G_ZJW00667							
00077	𠂔	0080.111 14 1	𠂔 G_ZJW00668							
00078	𠂔	0080.111 14 2								𠂔 V04-404D
00079	𠂔	0080.111 19 3								𠂔 V04-404E
00080	𠂔	0080.111 21 1								𠂔 V04-404F
00084	𠂔	0080.151 、 2 5	𠂔 G_CYY00025							
00085	𠂔	0080.151 、 2 5	𠂔 G_CYY00026							
00087	𠂔	0081.051 、 12 2			𠂔 TD-3962					
00089	𠂔	0082.031 丿 2 1			𠂔 TC-2136					
00090	𠂔	0082.051 丿 3 1	𠂔 G_CYY00027							
00091	𠂔	0082.131 丿 4 2	𠂔 G_CYY00029							

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00092	𠂔	0082.131 𠂔 4 3			𠂔 TC-2254					
00093	𠂔	0082.131 𠂔 4 5								𠂔 V04-4050
00094	𠂔	0082.131 𠂔 4 5							𠂔 UTC00149	
00096	𠂔	0083.011 𠂔 5 2	𠂔 G_CYY00028							
00097	𠂔	0083.011 𠂔 5 2	𠂔 G_XH100012		𠂔 TC-2449					
00098	𠂔	0083.011 𠂔 5 2	𠂔 G_CYY00030							
00099	𠂔	0083.011 𠂔 5 4	𠂔 G_CYY00031							
00100	𠂔	0083.011 𠂔 5 5			𠂔 TC-243B					
00101	𠂔	0083.021 𠂔 6 1	𠂔 G_CYY00032							
00102	𠂔	0083.021 𠂔 6 1								𠂔 V04-4077
00104	𠂔	0083.071 𠂔 7 1			𠂔 TC-2E21					
00105	𠂔	0083.071 𠂔 7 1	𠂔 G_ZJW00049							
00106	𠂔	0083.071 𠂔 7 1	𠂔 G_ZJW00050							
00108	𠂔	0083.071 𠂔 7 1	𠂔 G_CYY00034							
00109	𠂔	0083.071 𠂔 7 1	𠂔 G_CYY00035							
00110	𠂔	0083.071 𠂔 7 1	𠂔 G_CYY00036							
00112	𠂔	0083.071 𠂔 7 2			𠂔 TC-2D7E					
00113	𠂔	0083.071 𠂔 7 2	𠂔 G_CYY00038							
00114	𠂔	0083.011 𠂔 7 5	𠂔 G_ZJW00059							

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00115	垂	0083.081 丩 8 1			垂 TC-365B					
00116	𪔐	0083.081 丩 8 2	𪔐 G_ZJW00053							
00117	𪔑	0083.131 丩 9 1								𪔑 V04-4051
00118	𪔒	0083.131 丩 9 2	𪔒 G_ZJW00056							
00119	𪔓	0083.141 丩 10 5								𪔓 V04-4052
00120	𪔔	0083.141 丩 11 1	𪔔 G_CYY00039							
00121	𪔕	0083.141 丩 11 2	𪔕 G_ZJW00672							
00122	𪔖	0083.141 丩 14 1	𪔖 G_ZJW00674							
00123	𪔗	0083.141 丩 14 5								𪔗 V04-4053
00124	𪔘	0083.141 丩 15 2	𪔘 G_ZJW00675							
00125	𪔙	0083.141 丩 17 1	𪔙 G_WZ100014							
00126	𪔚	0083.141 丩 27 1	𪔚 G_ZJW00673							
00128	𪔛	0084.101 乙 4 3	𪔛 G_CYY00042							
00129	𪔜	0084.101 乙 4 3	𪔜 G_CYY00043							
00130	𪔝	0084.101 乙 4 3	𪔝 G_CYY00044							
00131	𪔞	0084.101 乙 4 3	𪔞 G_ZJW00404							
00132	𪔟	0084.141 乙 5 1	𪔟 G_CYY00046							
00133	𪔠	0084.141 乙 5 2	𪔠 G_CYY00047							
00134	𪔡	0084.141 乙 5 3				𪔡 JK-65009				

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00135	𠂔	0084.141 乙 5 3	𠂔 G_CYY00048							
00136	𠂕	0084.141 乙 5 3	𠂕 G_CYY00049							
00138	𠂗	0084.161 乙 6 2	𠂗 G_CYY00051							
00139	𠂘	0084.161 乙 6 2	𠂘 G_CYY00052							
00140	𠂙	0084.161 乙 6 3	𠂙 G_IDC004							
00141	𠂚	0084.161 乙 6 3								𠂚 V04-4056
00142	𠂛	0084.161 乙 6 3	𠂛 G_CYY00053							
00143	𠂜	0084.161 乙 6 3	𠂜 G_ZFY00064							
00144	𠂝	0084.201 乙 7 1	𠂝 G_ZFY00049							
00145	𠂞	0084.201 乙 7 3	𠂞 G_CYY00055							
00146	𠂟	0084.201 乙 7 3	𠂟 G_CYY00056							
00147	𠂠	0084.201 乙 7 4						𠂠 KP1-345D		
00148	𠂡	0084.241 乙 8 2	𠂡 G_CYY00021							
00149	𠂢	0084.241 乙 8 3	𠂢 G_CYY00059							
00150	𠂣	0084.241 乙 9 1								𠂣 V04-4058
00151	𠂤	0084.241 乙 9 1	𠂤 G_CYY00060							
00152	𠂥	0084.241 乙 9 2					𠂥 K5H00001			
00153	𠂦	0084.241 乙 9 2	𠂦 G_CYY00058							
00154	𠂧	0084.241 乙 9 3	𠂧 G_ZFY00643							

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00155	埋乙	0084.321 乙 10 1								埋 V04-405A
00157	𪔐乙	0084.321 乙 10 3					𪔐 K5H00374			
00158	𪔑乙	0084.321 乙 10 4								𪔑 V04-405B
00159	𪔒乙	0085.031 乙 12 1								𪔒 V04-405E
00160	𪔓酒	0084.321 乙 12 3					𪔓酒 K5H00424			
00161	𪔔	0085.031 乙 12 3	𪔔 G_CYY00062							
00162	𪔕	0085.031 乙 12 3			𪔕 TD-3521					
00163	𪔖	0085.061 乙 13 3	𪔖 G_CYY00063							
00166	𪔗	0085.071 乙 17 4	𪔗 G_CYY00064							
00168	𪔘	0085.151 𪔘 2 5	𪔘 G_CYY00066							
00169	𪔙	0087.021 𪔙 2 2	𪔙 G_CYY00068							
00171	𪔚	0087.031 𪔚 3 4	𪔚 G_ZFY00028							
00172	𪔛	0087.081 𪔛 4 5								𪔛 V04-4025
00173	𪔜	0087.111 𪔜 5 2								𪔜 V04-4061
00174	𪔝	0087.111 𪔝 5 2	𪔝 G_CYY00071							
00175	𪔞	0087.141 𪔞 6 3	𪔞 G_ZJW00014							
00176	𪔟	0087.181 𪔟 9 4	𪔟 G_ZJW00027							
00179	𪔠	0087.181 𪔠 10 5	𪔠 G_CYY00072							
00180	𪔡	0087.181 𪔡 11 2								𪔡 V04-4064

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00181	𪛗	0087.181 二 11 5	𪛗 G_GH100016							
00182	𪛘	0087.181 二 11 5	𪛘 G_BK100017							
00183	𪛙	0087.181 二 11 5	𪛙 G_CH100018							
00184	𪛚	0088.011 二 12 2				𪛚 JK-65013				
00185	𪛛	0088.011 二 12 3							𪛛 UTC00130	
00186	𪛜	0088.011 二 13 2								𪛜 V04-4066
00187	𪛝	0088.011 二 14 1								𪛝 V04-4065
00188	𪛞	0088.011 二 14 3	𪛞 G_ZJW00666							
00190	𪛠	0088.111 亠 4 1	𪛠 G_CYY00073							
00192	𪛡	0088.161 亠 5 1	𪛡 G_WZ100020							
00193	𪛢	0088.161 亠 5 1	𪛢 G_ZFY00018							
00196	𪛤	0089.101 亠 8 2	𪛤 G_CH100024							
00197	𪛥	0089.091 亠 8 3							𪛥 UTC00089	
00198	𪛦	0089.101 亠 8 5								𪛦 V04-4069
00199	𪛧	0089.141 亠 9 2			𪛧 TC-5159					
00200	𪛨	0089.191 亠 10 2			𪛨 TD-2145					
00201	𪛩	0089.201 亠 11 2					𪛩 K5H00300			
00202	𪛪	0089.201 亠 11 3								𪛪 V04-406C
00203	𪛫	0089.201 亠 11 5								𪛫 V04-406B

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00204	𧈧	0089.201 𠂇 12 1	G_BK100028							
00205	𧈨	0089.201 𠂇 12 2	G_ZJW00683							
00206	𧈩	0089.201 𠂇 12 2	G_ZJW01531							
00207	𧈪	0089.241 𠂇 15 2	G_ZJW00689							
00208	𧈫	0089.241 𠂇 15 2	G_ZJW00690							
00209	𧈬	0089.251 𠂇 18 2	G_WZ100030							
00210	𧈭	0089.251 𠂇 18 5	G_ZJW00694							
00211	𧈮	0090.011 𠂇 19 4	G_BK100031							
00212	𧈯	0090.011 𠂇 20 1	G_BK100032							
00213	𧈰	0090.011 𠂇 20 5	G_ZJW00698							
00214	𧈱	0091.051 人 1 1	G_ZFY00087							
00215	𧈲	0092.051 人 2 1			𧈲 TC-2172					
00216	𧈳	0092.051 人 2 2	G_CYY00074							
00217	𧈴	0092.051 人 2 2	G_ZJW00065							
00219	𧈶	0092.051 人 2 5			𧈶 TC-2178					
00220	𧈷	0094.051 人 3 1								𧈷 V04-406E
00221	𧈸	0094.051 人 3 1	G_CYY00076							
00222	𧈹	0094.051 人 3 1	G_WZ100034							
00223	𧈺	0094.051 人 3 3	G_CYY00077							

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00225	𠂇	0094.051 人 3 4							𠂇 UTC00001	
00226	𠂇	0094.051 人 3 5	𠂇 G_CYY00079							
00229	𠂇	0096.121 人 4 2	𠂇 G_CYY00080							
00230	𠂇	0096.121 人 4 3			𠂇 TC-2457					
00232	𠂇	0096.121 人 4 3								𠂇 V04-4070
00233	𠂇	0096.121 人 4 3	𠂇 G_CYY00081							
00234	𠂇	0096.121 人 4 3	𠂇 G_CH200035							
00235	𠂇	0096.121 人 4 5			𠂇 TC-246C					
00236	𠂇	0096.121 人 4 5				𠂇 JK-65018				
00237	𠂇	0096.121 人 4 5	𠂇 G_ZJW00066							
00238	𠂇	0100.021 人 5 1			𠂇 TC-2832					
00239	𠂇	0100.021 人 5 1	𠂇 G_XC200036							
00240	𠂇	0100.021 人 5 2			𠂇 TC-2829					
00241	𠂇	0100.021 人 5 2	𠂇 G_ZFY00262							
00243	𠂇	0100.021 人 5 3			𠂇 TC-282F					
00244	𠂇	0100.021 人 5 3								𠂇 V04-4073
00245	𠂇	0100.021 人 5 3	𠂇 G_CYY00084							
00246	𠂇	0100.021 人 5 3	𠂇 G_ZFY00300							
00247	𠂇	0100.021 人 5 5	𠂇 G_CH100039							

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00248	兩	0102.291 人 6 1			兩 TC-2E53					
00249	𠂔	0102.291 人 6 1	𠂔 G_BK100040							
00250	衮	0102.291 人 6 2								衮 V04-4078
00251	𡗗	0102.291 人 6 2	𡗗 G_CH100041							
00252	侑	0102.291 人 6 3			侑 TC-2E41					
00253	佺	0102.291 人 6 3	佺 G_CYY00085							
00254	𠂔	0102.291 人 6 3	𠂔 G_CH200042							
00255	𡗗	0102.291 人 6 3	𡗗 G_WZ100043							
00256	𡗗	0102.291 人 6 3	𡗗 G_ZJW00069							
00257	俗	0102.291 人 6 3	俗 G_ZFY00301							
00259	𡗗	0102.291 人 6 4			𡗗 TC-2E37					
00260	𡗗	0106.041 人 7 1	𡗗 G_CYY00087							
00261	𡗗	0106.041 人 7 1	𡗗 G_ZJW00071							
00262	𡗗	0106.041 人 7 1	𡗗 G_ZFY00090							
00263	𡗗	0106.041 人 7 2								𡗗 V04-407A
00264	𡗗	0106.041 人 7 2	𡗗 G_ZJW00072							
00265	𡗗	0106.041 人 7 2	𡗗 G_ZJW00074							
00266	𡗗	0106.041 人 7 3			𡗗 TC-3726					
00267	𡗗	0106.041 人 7 3			𡗗 TC-3737					

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00268	倏	0106.041 人 7 3	倏 G_ZJW00477							
00269	倓	0106.041 人 7 3	倓 G_BK100047							
00270	倔	0106.041 人 7 4			倔 TC-3721					
00271	倕	0106.041 人 7 4								倕 V04-407C
00272	倖	0106.041 人 7 4	倖 G_CYY00088							
00273	倗	0106.041 人 7 4	倗 G_CH100048							
00274	候	0106.041 人 7 4	候 G_ZFY00255							
00275	倚	0106.041 人 7 5								倚 V04-407D
00276	倛	0106.041 人 7 5	倛 G_ZFY00252							
00277	倜	0109.171 人 8 1	倜 G_CH100045							
00278	倝	0109.171 人 8 1								倝 V04-4125
00279	借	0109.171 人 8 1	借 G_CH200051							
00280	倠	0109.171 人 8 2	倠 G_CH100044						倠 UTC00007	
00281	倡	0109.171 人 8 2	倡 G_ZFY00183							
00282	倢	0109.171 人 8 2			倢 TC-4361					
00283	倣	0109.171 人 8 2			倣 TC-4368					
00284	値	0109.171 人 8 2			値 TC-4376					
00285	倥	0109.171 人 8 2								倥 V04-4122
00286	倦	0109.171 人 8 2	倦 G_CYY00089							

D V20	BMP	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	U Hz U Source	V Hz V Source
00287	𠂔	0109.171 人 8 2	𠂔 G_ZFY00263							
00288	𠂕	0109.171 人 8 3			𠂕 TC-4340					
00290	𠂖	0109.171 人 8 4								𠂖 V04-407E
00291	𠂗	0109.171 人 8 4			𠂗 TC-4343					
00292	𠂘	0109.171 人 8 4			𠂘 TC-4344					
00293	𠂙	0109.171 人 8 4	𠂙 G_CYY00090							
00294	𠂚	0109.171 人 8 4	𠂚 G_CH300052							
00295	𠂛	0109.171 人 8 4	𠂛 G_ZFY00149							
00296	𠂜	0109.171 人 8 5			𠂜 TC-435B					
00297	𠂝	0109.171 人 8 5			𠂝 TC-436F					
00299	𠂞	0112.071 人 9 1				𠂞 JK-65027				
00300	𠂟	0112.071 人 9 1					𠂟 K5H00103			
00302	𠂠	0112.071 人 9 1	𠂠 G_CYY00091							
00304	𠂡	0112.071 人 9 1	𠂡 G_ZJW00077							
00305	𠂢	0112.071 人 9 1	𠂢 G_ZJW00078							
00306	𠂣	0112.071 人 9 1	𠂣 G_ZFY00088							
00308	𠂤	0112.071 人 9 2			𠂤 TC-517E					
00309	𠂥	0112.071 人 9 2				𠂥 JK-65026				
00310	𠂦	0112.071 人 9 2	𠂦 G_CH200054							

D V20	BMP	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	U Hz U Source	V Hz V Source
00311	𠄎	0112.071 人 9 3					𠄎 K5H00065			
00312	𠄎	0112.071 人 9 3			倂 TC-5166					
00313	𠄎	0112.071 人 9 3								𠄎 V04-412A
00314	𠄎	0112.071 人 9 3	𠄎 G_ZFY00302							
00316	倂	0112.071 人 9 4			倂 TC-5164					
00317	倂	0112.071 人 9 4								倂 V04-4129
00318	倂	0112.071 人 9 4	倂 G_WZ100056							
00319	倂	0112.071 人 9 4	倂 G_BK100057							
00320	倂	0112.071 人 9 4	倂 G_WZ100058							
00321	倂	0112.071 人 9 5	倂 G_ZFY00179							
00322	倂	0114.051 人 10 1				倂 JK-65030				
00323	倂	0114.051 人 10 1	倂 G_CYY00093							
00324	倂	0114.051 人 10 2			倂 TD-2151					
00325	倂	0114.051 人 10 2			倂 TD-2155					
00326	倂	0114.051 人 10 2			倂 TD-215D					
00328	倂	0114.051 人 10 2	倂 G_CH100060							
00329	倂	0114.051 人 10 2	倂 G_ZJW00705							
00330	倂	0114.051 人 10 2	倂 G_ZJW00706							
00331	倂	0114.051 人 10 2	倂 G_ZFY00299							

D V20	BMP	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	U Hz U Source	V Hz V Source
00332	𢀏	0114.051 人 10 3	𢀏 G_CH300062							
00333	𢀐	0114.051 人 10 3							𢀐 UTC00257	
00334	𢀑	0114.051 人 10 3	𢀑 G_K1591.A4							
00336	𢀒	0114.051 人 10 4			𢀒 TD-216F					
00337	𢀓	0114.051 人 10 4			𢀓 TD-2222					
00338	𢀔	0114.051 人 10 4								𢀔 V04-412E
00339	𢀕	0114.051 人 10 4								𢀕 V04-4131
00340	𢀖	0114.051 人 10 4	𢀖 G_CYY00094							
00341	𢀗	0114.051 人 10 4	𢀗 G_ZJW00707							
00342	𢀘	0116.041 人 11 1			𢀘 TD-353D					
00344	𢀙	0116.041 人 11 3				𢀙 JK-65031				
00345	𢀚	0116.041 人 11 3	𢀚 G_ZJW00709							
00346	𢀛	0116.041 人 11 3	𢀛 G_CH100066							
00347	𢀜	0116.041 人 11 3	𢀜 G_ZJW00710							
00348	𢀝	0116.041 人 11 4				𢀝 JK-65032				
00349	𢀞	0116.041 人 11 4	𢀞 G_HC100067							
00350	𢀟	0116.041 人 11 5			𢀟 TD-3546					
00351	𢀠	0118.051 人 12 1			𢀠 TD-483F					
00352	𢀡	0118.051 人 12 1			𢀡 TD-4841					

D V20	BMP	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	U Hz U Source	V Hz V Source
00353	𦵑	0118.051 人 12 1								𦵑 V04-4135
00354	𦵒	0118.051 人 12 1								𦵒 V04-4136
00355	𦵓	0118.051 人 12 1	𦵓 G_ZFY00975							
00357	𦵕	0118.051 人 12 1	𦵕 G_BK100069							
00358	𦵖	0118.051 人 12 1	𦵖 G_GJZ00004							
00360	𦵗	0118.051 人 12 1								𦵗 V04-4137
00362	𦵙	0118.051 人 12 2								𦵙 V04-4133
00363	𦵚	0118.051 人 12 2			𦵚 TD-483D					
00364	𦵛	0118.051 人 12 2	𦵛 G_BK100072							
00365	𦵜	0118.051 人 12 2	𦵜 G_CH200073							
00366	𦵝	0118.051 人 12 3			𦵝 TD-4831					
00367	𦵞	0118.051 人 12 4			𦵞 TD-483C					
00368	𦵟	0118.051 人 12 4								𦵟 V04-4138
00369	𦵠	0118.051 人 12 4	𦵠 G_WZ100074							
00370	𦵡	0118.051 人 12 5								𦵡 V04-4132
00371	𦵢	0119.231 人 13 1	𦵢 G_CYY00095							
00372	𦵣	0119.231 人 13 1								𦵣 V04-413B
00373	𦵤	0119.231 人 13 1								𦵤 V04-4141
00374	𦵥	0119.231 人 13 2	𦵥 G_HC300071							

D V20	BMP	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	U Hz U Source	V Hz V Source
00375	偉	0119.231 人 13 2			偉 TD-586A					
00376	偉	0119.231 人 13 2			偉 TD-586D					
00377	偉	0119.231 人 13 2			偉 TD-586F					
00378	偉	0119.231 人 13 2			偉 TD-5875					
00379	偉	0119.231 人 13 2	偉 G_ZJW00712							
00381	偉	0119.231 人 13 3	偉 G_HC100075							
00382	偉	0119.231 人 13 4			偉 TD-5871					
00383	偉	0119.231 人 13 4							偉 V04-413E	
00384	偉	0119.231 人 13 4	偉 G_GH100076							
00385	偉	0119.231 人 13 4	偉 G_ZJW00713							
00386	偉	0120.111 人 14 1			偉 TD-6752					
00387	偉	0120.111 人 14 1	偉 G_ZJW00714							
00388	偉	0120.111 人 14 2			偉 TD-6743					
00389	偉	0120.111 人 14 2							偉 V04-4143	
00391	偉	0120.111 人 14 3	偉 G_BK100077							
00392	偉	0120.111 人 14 4							偉 V04-4140	
00393	偉	0120.111 人 15 1	偉 MAC00076							
00394	偉	0121.061 人 15 1			偉 TE-2129					
00395	偉	0121.061 人 15 1	偉 G_ZFY00264							

D V20	BMP	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	U Hz U Source	V Hz V Source
00396	儼	0121.061 人 15 2				儼 JK-65033				
00397	儻	0121.061 人 15 3			儻 TD-6749					
00398	偉	0121.061 人 15 3	偉 G_ZFY00181							
00399	儼	0121.061 人 15 4			儼 TD-674C					
00400	儻	0121.061 人 15 4								儻 V04-4148
00402	儼	0121.211 人 16 1			儼 TE-2A75					
00403	儼	0121.211 人 16 1			儼 TE-2A77					
00404	儼	0121.211 人 16 1			儼 TE-2A79					
00405	儼	0121.211 人 16 1								儼 V04-4149
00406	儼	0121.211 人 16 2								儼 V04-4146
00407	儼	0121.211 人 16 2			儼 TE-2A74					
00408	儼	0121.211 人 16 2								儼 V04-414B
00409	儼	0121.211 人 16 2	儼 G_ZJW00717							
00410	儼	0121.211 人 16 2								儼 V04-4F3D
00411	儼	0121.211 人 16 3	儼 G_CH100078							
00412	儼	0121.211 人 16 3	儼 G_BK100079							
00413	儼	0121.211 人 16 3	儼 G_ZJW00716							
00414	儼	0121.211 人 16 5			儼 TE-2A70					
00415	使推	0121.291 人 17 1								使推 V04-414C

D V20	BMP	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	U Hz U Source	V Hz V Source
00416	𢮒	0121.291 人 17 1	𢮒 G_ZJW00718							
00417	𢮓	0121.291 人 17 1	𢮓 G_ZJW00719							
00418	𢮔	0121.291 人 17 2			𢮔 TE-3A57					
00419	𢮕	0121.291 人 17 3								𢮕 V04-414E
00421	𢮖	0121.351 人 18 1								𢮖 V04-4150
00422	𢮗	0121.351 人 18 4								𢮗 V04-414F
00423	𢮘	0122.031 人 19 1			𢮘 TE-3F5A					
00424	𢮙	0122.031 人 19 1								𢮙 V04-4151
00425	𢮚	0122.031 人 19 1								𢮚 V04-4154
00426	𢮛	0122.031 人 19 1								𢮛 V04-4155
00427	𢮜	0122.031 人 19 3			𢮜 TE-3359					
00428	𢮝	0122.031 人 19 4								𢮝 V04-4153
00429	𢮞	0122.101 人 21 1								𢮞 V04-4156
00430	𢮟	0122.101 人 21 1								𢮟 V04-4157
00431	𢮠	0122.101 人 21 3	𢮠 G_HC100081							
00432	𢮡	0122.101 人 21 4			𢮡 TE-462C					
00433	𢮢	0122.111 人 22 1								𢮢 V04-4158
00434	𢮣	0122.111 人 23 2			𢮣 TE-4944					
00435	𢮤	0124.141 儿 4 2			𢮤 TC-2842					

D V20	BMP	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	U Hz U Source	V Hz V Source
00436	鵙	0124.141 几 4 3	鵙 G_CYY00096							
00438	砵	0125.171 几 7 1	砵 G_ZJW00019							
00439	𪛗	0125.191 几 8 3	𪛗 G_BK100006							
00441	𪛗	0125.201 几 9 4	𪛗 G_ZJW00044							
00442	𪛗	0125.211 几 10 2				𪛗 JK-65036				
00444	𪛗	0125.211 几 11 1				𪛗 JK-65037				
00445	𪛗	0125.211 几 11 3			𪛗 TD-6753					
00447	𪛗	0125.251 几 12 2	𪛗 G_ZJW00796							
00448	𪛗	0125.251 几 12 3								𪛗 V04-415D
00449	𪛗	0125.281 几 15 2								𪛗 V04-415A
00450	𪛗	0125.281 几 15 3								𪛗 V04-415B
00452	𪛗	0125.291 几 16 2								𪛗 V04-415F
00453	𪛗	0125.291 几 16 2			𪛗 TE-2C5B					
00454	𪛗	0125.291 几 16 2			𪛗 TE-2A7B					
00455	𪛗	0125.291 几 16 3			𪛗 TE-2A66					
00456	𪛗	0125.291 几 17 1	𪛗 G_ZJW00722							
00457	𪛗	0125.291 几 17 2								𪛗 V04-4160
00458	𪛗	0125.301 几 20 2			𪛗 TE-4371					
00459	𪛗	0126.041 入 3 4	𪛗 G_CYY00097							

D V20	BMP	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	U Hz U Source	V Hz V Source
00460	𪛗	0126.191 入 8 2								𪛗 V04-4164
00461	𪛘	0127.031 八 2 5	G_CYY00098							
00462	𪛙	0127.091 八 4 1	G_ZJW00081							
00463	𪛚	0127.091 八 4 3	G_CYY00099							
00464	𪛛	0127.091 八 4 4	G_IDC005							
00465	𪛜	0127.171 八 5 2	G_CYY00100							
00467	𪛞	0128.041 八 6 3			𪛞 TC-2E26					
00468	𪛟	0128.041 八 6 5	G_BK100085							
00469	𪛠	0128.101 八 7 1	G_WZ100086							
00471	𪛡	0128.101 八 7 5	G_CYY00101							
00473	𪛢	0128.151 八 8 1	G_CYY00102							
00474	𪛣	0128.151 八 8 2	G_CYY00103							
00475	𪛤	0128.151 八 8 2							𪛤 UTC00086	
00476	𪛥	0128.151 八 8 3	G_ZJW00083							
00477	𪛦	0128.151 八 8 5								𪛦 V04-4166
00478	𪛧	0128.161 八 9 2			𪛧 TD-2230					
00479	𪛨	0128.191 八 10 1	G_ZJW00660							
00480	𪛩	0128.211 八 11 2	G_ZJW00725							
00481	𪛪	0128.211 八 11 5	G_K1393.07							

D V20	BMP	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	U Hz U Source	V Hz V Source
00483	𪛗	0128.251 八 16 5	𪛗 G_K1393.26							
00484	𪛘	0128.271 八 17 1			𪛘 TE-3662					
00485	𪛙	0128.271 八 17 5	𪛙 G_ZJW00728							
00486	𪛚	0128.291 八 23 4	𪛚 G_ZJW00701							
00488	𪛜	0128.351 冂 2 1	𪛜 G_CYY00105							
00489	𪛝	0129.051 冂 3 1	𪛝 G_CYY00106							
00490	𪛞	0130.041 冂 11 4	𪛞 G_ZJW00729							
00492	𪛟	0130.061 冂 13 4	𪛟 G_CYY00107							
00493	𪛠	0130.191 乚 5 1	𪛠 G_CYY00109							
00494	𪛡	0130.191 乚 5 1	𪛡 G_ZFY00409							
00495	𪛢	0130.191 乚 5 3	𪛢 G_CYY00108							
00496	𪛣	0130.191 乚 5 3	𪛣 G_CYY00110							
00497	𪛤	0130.191 乚 5 3	𪛤 G_BK100089							
00498	𪛥	0130.211 乚 6 3	𪛥 G_CYY00113							
00499	𪛦	0130.231 乚 7 1			𪛦 TC-375E					
00501	𪛧	0130.231 乚 7 3	𪛧 G_CYY00114							
00504	𪛨	0131.011 乚 8 3	𪛨 G_CYY00115							
00506	𪛩	0131.011 乚 8 5	𪛩 G_CYY00116							
00507	𪛪	0131.031 乚 9 3	𪛪 G_CYY00117							

D V20	BMP	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	U Hz U Source	V Hz V Source
00509	冡	0131.031 冡 9 5	G_CYY00118							
00510	𣎵	0131.051 𣎵 10 3	G_CYY00119							
00511	𣎶	0131.051 𣎶 10 3	G_CYY00120							
00512	𣎷	0131.081 𣎷 13 2			𣎷 TD-592D					
00513	𣎸	0131.111 𣎸 17 3	G_ZJW00730							
00514	𣎹	0131.131 𣎹 18 4	G_ZFY00425							
00515	𣎺	0131.141 𣎺 21 4	G_ZFY00426							
00516	𣎻	0131.141 𣎻 24 4	G_ZFY00427							
00518	汙	0131.231 汙 3 1			汙 TC-227B					
00519	汨	0131.231 汨 3 2	G_CYY00121							
00520	沛	0131.291 沛 4 1			沛 TC-2860					
00521	沂	0131.291 沂 4 3			沂 TC-252B					
00522	涓	0131.291 涓 4 3			涓 TC-252F					
00523	沧	0131.291 沧 4 3	G_CH300092							
00524	颶	0131.291 颶 4 3	G_RM100093							
00525	𣎿	0131.291 𣎿 4 5			𣎿 TC-252A					
00526	汈	0132.071 汈 5 1	G_CYY00122							
00527	沾	0132.071 沾 5 2			沾 TC-286A					
00528	决	0132.071 决 5 2							决 UTC00304	

D V20	BMP	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	U Hz U Source	V Hz V Source
00529	𠂔	0132.071 𠂔 5 3								𠂔 V04-4169
00530	泳	0132.071 𠂔 5 4			泳 TC-2861					
00531	冰	0132.071 𠂔 5 5			冰 TC-2862					
00532	沼	0132.071 𠂔 5 5			沼 TC-2868					
00533	洧	0132.201 𠂔 6 1	洧 G_CYY00125							
00534	洧	0132.201 𠂔 6 1	洧 G_CH100096							
00536	洧	0132.201 𠂔 6 2	洧 G_CYY00126							
00537	洧	0132.201 𠂔 6 3	洧 G_ZJW00085							
00538	洧	0132.201 𠂔 6 3								洧 V04-416C
00540	洧	0132.311 𠂔 7 1								洧 V04-416B
00541	凌	0132.311 𠂔 7 1	凌 G_CYY00127							
00542	𠂔	0132.311 𠂔 7 1	𠂔 G_ZFY00331							
00543	洧	0132.311 𠂔 7 3	洧 G_CYY00128							
00544	𠂔	0132.311 𠂔 7 3							𠂔 UTC00062	
00545	洧	0133.011 𠂔 8 1								洧 V04-416D
00546	洧	0133.011 𠂔 8 1	洧 G_CYY00129							
00548	洧	0133.011 𠂔 8 2	洧 G_ZJW00086							
00549	洧	0133.011 𠂔 8 3	洧 G_CYY00130							
00550	洧	0133.011 𠂔 8 5	洧 G_ZFY00356							

D V20	BMP	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	U Hz U Source	V Hz V Source
00552	漑	0133.091 ㄣ 9 1	G_CYY00132							
00553	渎	0133.091 ㄣ 9 2			渎 TC-524E					
00554	渝	0133.091 ㄣ 9 3			渝 TC-524C					
00555	涑	0133.091 ㄣ 9 4	G_ZFY00319							
00556	涄	0133.211 ㄣ 10 3								涄 V04-416F
00557	洌	0133.211 ㄣ 10 3								洌 V04-4170
00558	涿	0133.211 ㄣ 10 3	G_CYY00133							
00559	渌	0133.211 ㄣ 10 5	G_HC100098							
00560	漈	0133.301 ㄣ 11 1								漈 V04-4172
00561	減	0133.301 ㄣ 11 1	G_HC100099							
00562	漱	0133.301 ㄣ 11 1			漱 TD-3578					
00563	涑	0133.301 ㄣ 11 3								涑 V04-4171
00564	漈	0133.301 ㄣ 11 3	G_CYY00134							
00565	澍	0133.371 ㄣ 12 1			澍 TD-4862					
00566	灤	0133.441 ㄣ 13 2			灤 TD-5932					
00567	澡	0133.441 ㄣ 13 2								澡 V04-4173
00568	漈	0133.441 ㄣ 13 3								漈 V04-4174
00569	次次	0133.521 ㄣ 16 3	G_CYY00136							
00570	親	0133.521 ㄣ 16 4			親 TE-2B25					

D V20	BMP	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	U Hz U Source	V Hz V Source
00571	𠂔	0134.121 几 4 1			𠂔 TC-253C					
00572	𠂕	0134.121 几 4 1			𠂕 TC-253E					
00573	𠂖	0134.251 几 7 1	𠂖 G_CYY00137							
00574	𠂗	134 几 8 0							𠂗 UTC00639	
00575	𠂘	0134.261 几 8 3				𠂘 JK-65132				
00576	𠂙	0134.301 几 9 1			𠂙 TC-525A					
00578	𠂚	0134.351 几 10 3			𠂚 TD-2246					
00579	𠂛	0134.351 几 11 1	𠂛 G_CYY00138							
00580	𠂜	0134.351 几 11 4								𠂜 V04-4176
00581	𠂝	0134.371 几 12 3			𠂝 TD-362D					
00585	𠂞	0135.161 𠂞 6 1			𠂞 TC-2F23					
00586	𠂟	0135.201 𠂟 8 1								𠂟 V04-417A
00587	𠂠	0135.201 𠂠 8 2			𠂠 TC-4451					
00588	𠂡	0135.201 𠂡 9 4	𠂡 G_K0642.17							
00589	𠂢	0135.211 𠂢 10 4								𠂢 V04-417C
00590	𠂣	0135.211 𠂣 10 5	𠂣 G_ZJW00731							
00591	𠂤	0135.211 𠂤 11 2								𠂤 V04-417B
00592	𠂥	0135.211 𠂥 11 2								𠂥 V04-4224
00593	𠂦	0135.211 𠂦 11 2								𠂦 V04-4225

D V20	BMP	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	U Hz U Source	V Hz V Source
00594	𪛗	0135.211 𪛗 11 4								𪛗 V04-4221
00595	𪛘	0135.211 𪛘 11 4	𪛘 G_BK100102							
00596	𪛙	0135.221 𪛙 12 4								𪛙 V04-4222
00597	𪛚	0135.221 𪛚 12 5								𪛚 V04-4223
00598	𪛛	0135.221 𪛛 13 2			𪛛 TD-5936					
00599	𪛜	0135.231 𪛜 15 5	𪛜 G_WZ100103							
00600	𪛝	0135.231 𪛝 17 4			𪛝 TE-3553					
00601	𪛞	0135.231 𪛞 17 4								𪛞 V04-4227
00602	𪛟	0135.231 𪛟 17 5								𪛟 V04-4229
00603	𪛠	143 𪛠 1 3							𪛠 UTC00511	
00605	𪛡	0136.131 𪛡 2 1	𪛡 G_RM100104							
00606	𪛢	0136.131 𪛢 2 4							𪛢 UTC00128	
00607	𪛣	0136.131 𪛣 2 5							𪛣 UTC00259	
00608	𪛤	0137.021 𪛤 3 1	𪛤 G_CYY00139							
00609	𪛥	0137.021 𪛥 3 1	𪛥 G_ZJW00090							
00611	𪛦	0137.021 𪛦 3 5	𪛦 G_ZJW00091							
00612	𪛧	0137.301 𪛧 4 1				𪛧 JK-65043				
00613	𪛨	0137.301 𪛨 4 1	𪛨 G_CH200105							
00614	𪛩	0137.301 𪛩 4 1	𪛩 G_ZFY00849							

D V20	BMP	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	U Hz U Source	V Hz V Source
00615	𠄎	0137.301 𠄎 4 5								𠄎 V04-422B
00616	𠄎	0138.281 𠄎 5 1	𠄎 G_ZFY00850							
00617	𠄎	0138.281 𠄎 5 1	𠄎 G_WZ100106							
00618	𠄎	0138.281 𠄎 5 1	𠄎 G_ZJW00092							
00619	𠄎	138 𠄎 5 2							𠄎 UTC00430	
00620	𠄎	0138.281 𠄎 5 2								𠄎 V04-422D
00621	𠄎	0138.281 𠄎 5 2	𠄎 G_ZJW00093							
00622	𠄎	0138.281 𠄎 5 2	𠄎 G_ZFY00341							
00623	𠄎	0139.251 𠄎 6 1	𠄎 G_GH100108							
00624	𠄎	0139.251 𠄎 6 2	𠄎 G_CYY00140							
00625	𠄎	0139.251 𠄎 6 3	𠄎 G_BK100110							
00626	𠄎	0139.251 𠄎 6 3	𠄎 G_ZFY00124							
00627	𠄎	139 𠄎 6 4							𠄎 UTC00510	
00628	𠄎	0139.251 𠄎 6 4								𠄎 V04-422E
00629	𠄎	0139.251 𠄎 6 4	𠄎 G_WZ100111							
00630	𠄎	0139.251 𠄎 6 4	𠄎 G_BK100112							
00631	𠄎	0139.251 𠄎 6 4								𠄎 V04-4231
00632	𠄎	0140.291 𠄎 7 1						@ KP1-37D3		
00633	𠄎	0140.291 𠄎 7 1	𠄎 G_BK100113							

D V20	BMP	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	U Hz U Source	V Hz V Source
00635	剡	0140.291 刀 7 2	剡 G_ZFY01025							
00636	𠂔	0140.291 刀 7 3	𠂔 G_ZFY00045							
00638	剡	0141.411 刀 8 1	剡 G_ZJW00096							
00639	剡	0141.411 刀 8 1	剡 G_ZFY00485							
00640	剡	0141.411 刀 8 4	剡 G_CYY00141							
00641	剡	0141.411 刀 8 4	剡 G_ZJW00097							
00642	剡	0141.411 刀 8 5	剡 G_GH100114							
00643	剡	0141.411 刀 8 5	剡 G_GJZ00005							
00644	剡	0142.281 刀 9 1	剡 G_GH100115							
00645	剡	0142.281 刀 9 2							剡 UTC00241	
00646	剡	0142.281 刀 9 3	剡 G_BK100116							
00647	剡	0142.281 刀 9 3	剡 G_ZJW00099							
00648	𠂔	0142.281 刀 9 3								𠂔 V04-4234
00649	剡	0142.281 刀 9 4				剡 JK-65055				
00650	剡	0142.281 刀 9 4								剡 V04-4233
00651	剡	0142.281 刀 9 4	剡 G_ZFY01024							
00652	剡	0142.281 刀 9 4	剡 G_HC100117							
00653	剡	0142.281 刀 9 4	剡 G_ZJW00101							
00654	剡	0142.281 刀 9 4	剡 G_ZFY00416							

D V20	BMP	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	U Hz U Source	V Hz V Source
00655	𠄎	0142.281 刀 9 5	𠄎 G_ZFY00257							
00656	剗	0143.141 刀 10 1			穀 TD-224F					
00657	𠄎	0143.141 刀 10 1			𠄎 TD-2253					
00658	剗	0143.141 刀 10 1	剗 G_ZJW00732							
00659	剗	0143.141 刀 10 4			剗 TD-2252					
00660	𠄎	0143.141 刀 10 4								𠄎 V04-4236
00661	𠄎	0143.381 刀 11 3			𠄎 TD-3639					
00662	𠄎	0143.381 刀 11 4								𠄎 V04-4238
00663	𠄎	0143.381 刀 11 5	𠄎 G_ZFY00259							
00664	剗	0144.261 刀 12 2	剗 G_GJZ00007							
00665	剗	0144.261 刀 12 2	剗 G_ZJW00733							
00666	𠄎	0144.261 刀 12 3			𠄎 TD-486D					
00667	𠄎	0144.261 刀 12 3								𠄎 V04-4239
00668	剗	0144.261 刀 12 3	剗 G_ZFY00125							
00669	𠄎	0144.261 刀 12 4								𠄎 V04-423A
00670	剗	0144.501 刀 13 2	剗 G_K0589.07							
00671	剗	0145.291 刀 15 2	剗 G_ZJW00735							
00672	剗	0145.341 刀 16 1	剗 G_ZJW00738							
00673	𠄎	0145.341 刀 16 3	𠄎 G_CH400118							

D V20	BMP	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	U Hz U Source	V Hz V Source
00674	劓	0145.341 刀 16 3	劓 G_ZJW00737							
00675	磨	0145.341 刀 16 4	磨 G_HC100119							
00676	劓	0145.341 刀 16 4	劓 G_ZJW00736							
00677	劓	145 刀 17 3							劓 UTC00426	
00678	劓	0145.391 刀 17 5	劓 G_ZJW00739							
00679	劓	0146.011 刀 21 2	劓 G_ZJW00740							
00680	劓	0146.021 刀 23 1								劓 V04-423D
00681	劓	0146.041 刀 24 4	劓 G_ZJW00741							
00682	力	0146.081 力 1 1				力 JK-65047				
00683	力	0146.101 力 2 3								力 V04-423E
00684	加	0146.241 力 4 2				加 JK-65048				
00685	劓	0147.071 力 5 1	劓 G_WZ100120							
00686	劓	0147.071 力 5 3	劓 G_ZFY00482							
00687	劓	0147.231 力 6 1	劓 G_BK100121							
00688	劓	0147.231 力 6 3								劓 V04-4240
00689	劓	0147.231 力 6 4								劓 V04-5041
00690	劓	0147.381 力 7 1	劓 G_ZFY00050							
00691	勛	0147.381 力 7 2		勛 MAC00056	勛 TC-3828					
00692	𠂔	0147.381 力 7 2				𠂔 JK-65050				

D V20	BMP	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	U Hz U Source	V Hz V Source
00693	𪔐	0147.381 力 7 3								𪔐 V04-4242
00694	𪔑	0147.381 力 7 4	𪔑 G_CYY00142							
00695	𪔒	0148.081 力 8 1			𪔒 TC-4463					
00696	𪔓	0148.081 力 8 1	𪔓 G_ZFY00521							
00697	𪔔	0148.081 力 8 2	𪔔 G_ZFY00520							
00699	𪔕	0148.081 力 8 2			𪔕 TC-4461					
00700	𪔖	0148.081 力 8 2	𪔖 G_BK100123							
00701	𪔗	0148.081 力 8 5								𪔗 V04-4243
00702	𪔘	0148.241 力 9 5	𪔘 G_ZFY00268							
00703	𪔙	0148.391 力 10 2			𪔙 TD-222A					
00704	𪔚	0148.391 力 10 2	𪔚 G_CH100124							
00705	𪔛	0148.391 力 10 4								𪔛 V04-4246
00707	𪔜	0149.111 力 11 2				𪔜 JK-65413				
00708	𪔝	0149.111 力 11 3			𪔝 TD-363B					
00709	𪔞	0149.261 力 12 3								𪔞 V04-4247
00710	𪔟	0149.261 力 12 4	𪔟 G_ZFY01036							
00711	𪔠	0149.351 力 13 2				𪔠 JK-65052				
00712	𪔡	0149.351 力 13 5			𪔡 TD-593A					
00713	𪔢	0149.391 力 14 2							𪔢 UTC00236	

D V20	BMP	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	U Hz U Source	V Hz V Source
00714	𪔐	0149.391 力 14 2								𪔐 V04-424B
00715	𪔑	149 力 14 5							𪔑 UTC00726	
00716	𪔒	0150.131 力 16 1								𪔒 V04-424A
00717	𪔓	0150.091 力 16 3			𪔓 TE-2B27					
00718	𪔔	0150.161 力 31 3				𪔔 JK-65053				
00719	𪔕	0150.191 勹 1 3	𪔕 G_CYY00143							
00720	𪔖	0151.031 勹 3 1	𪔖 G_ZJW00102							
00721	𪔗	0151.031 勹 3 2	𪔗 G_ZJW00103							
00722	𪔘	0151.061 勹 4 4	𪔘 G_RM100125							
00723	𪔙	0151.081 勹 5 2	𪔙 G_WZ100126							
00724	𪔚	151 勹 7 3							𪔚 UTC00778	
00725	𪔛	0151.291 勹 8 3								𪔛 V04-424D
00726	𪔜	0151.291 勹 8 3	𪔜 G_ZFY00303							
00727	𪔝	0152.011 勹 10 3	𪔝 G_ZJW00743							
00728	𪔞	0152.101 勹 12 1								𪔞 V04-424E
00729	𪔟	0152.101 勹 13 3	𪔟 G_ZJW00744							
00730	𪔠	0152.131 勹 14 4	𪔠 G_ZJW00745							
00731	𪔡	0152.161 勹 15 3								𪔡 V04-424F
00732	𪔢	0152.241 匕 2 3								𪔢 V04-4250

D V20	BMP	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	U Hz U Source	V Hz V Source
00733	眞	0153.011 乚 7 2			眞 TC-3830					
00734	𠂔	0153.011 乚 7 5	𠂔 G_CH100128							
00736	𠂔	0153.061 乚 9 1	𠂔 G_ZJW00104							
00737	𠂔	0153.061 乚 9 3	𠂔 G_ZJW00105							
00738	𠂔	0153.071 乚 10 5	𠂔 G_GH100129							
00739	𠂔	0153.071 乚 11 5	𠂔 G_BK100130							
00740	𠂔	0153.081 乚 13 1	𠂔 G_WZ100131							
00741	𠂔	0153.091 乚 17 3	𠂔 G_ZJW00746							
00742	𠂔	0153.121 乚 2 5	𠂔 G_ZFY00837							
00743	𠂔	0153.171 乚 3 1	𠂔 G_ZJW00109							
00744	𠂔	0153.251 乚 4 2			𠂔 TC-254D					
00745	𠂔	0153.251 乚 4 2	𠂔 G_ZJW00106							
00746	𠂔	0153.251 乚 4 3	𠂔 G_ZJW00108							
00747	𠂔	0153.251 乚 4 5	𠂔 G_CYY00144							
00748	𠂔	0153.321 乚 5 1	𠂔 G_BK100133							
00749	𠂔	0153.321 乚 5 2	𠂔 G_ZJW00088							
00750	𠂔	0153.321 乚 5 3	𠂔 G_BK100134							
00751	𠂔	0153.341 乚 6 1	𠂔 G_ZJW00112							
00752	𠂔	0153.341 乚 6 2	𠂔 G_ZJW00110							

D V20	BMP	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	U Hz U Source	V Hz V Source
00753	匚	0153.441 匚 7 1	G_ZJW00113							
00754	匚	0154.051 匚 8 1	G_BK100135							
00755	𠂔	0154.051 𠂔 8 4							𠂔 UTC00285	
00756	匚	0154.051 匚 8 4	G_CH100136							
00757	𠂔	0154.121 𠂔 10 3	G_ZJW00747							
00758	匚	0154.161 匚 11 1	G_ZJW00748							
00759	𠂔	0154.161 𠂔 11 3	G_ZFY00836							
00760	𠂔	0154.161 𠂔 11 5					𠂔 K5H00002	𠂔 KP1-388A		
00761	𠂔	0154.261 𠂔 13 3	G_ZJW00751							
00762	𠂔	0154.291 𠂔 14 3	G_ZJW00752							
00763	𠂔	0154.291 𠂔 14 4	G_ZJW00753							
00764	𠂔	0154.301 𠂔 15 1	G_ZJW00750							
00765	𠂔	0154.301 𠂔 15 2								𠂔 V04-4251
00766	𠂔	0154.331 𠂔 21 4	G_ZFY00839							
00768	𠂔	0156.251 𠂔 5 5	G_ZJW00115							
00769	𠂔	0157.041 𠂔 6 4								𠂔 V04-4253
00770	𠂔	0157.041 𠂔 6 5	G_ZJW00116							
00771	直	0157.071 直 7 2			直 TC-3834					
00772	𠂔	0157.071 𠂔 7 2	G_CYY00147							

D V20	BMP	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	U Hz U Source	V Hz V Source
00773	𪚥	0157.071 十 7 2	𪚥 G_ZJW00020							
00774	𪚦	0157.071 十 7 3			𪚦 TC-3836					
00776	𪚨	0157.121 十 9 1	𪚨 G_BK100139							
00777	𪚩	0157.121 十 9 1							𪚩 UTC00261	
00778	𪚪	0157.131 十 10 2								𪚪 V04-4255
00779	𪚫	0157.131 十 10 2	𪚫 G_BK100140							
00781	𪚭	0157.181 十 11 1			𪚭 TD-364A					
00783	𪚮	0157.181 十 12 1	𪚮 G_WZ100142							
00784	𪚯	0157.181 十 12 4								𪚯 V04-4259
00785	𪚰	0157.191 十 13 1								𪚰 V04-425A
00786	𪚱	0157.191 十 13 2	𪚱 G_ZJW00756							
00787	𪚲	0157.191 十 15 2			𪚲 TE-213F					
00788	𪚳	0157.191 十 15 3								𪚳 V04-4254
00789	𪚴	0157.191 十 15 4	𪚴 G_ZJW00759							
00790	𪚵	0157.211 十 17 3								𪚵 V04-425D
00791	𪚶	0157.211 十 18 5								𪚶 V04-425F
00792	𪚷	0157.231 十 19 2								𪚷 V04-4260
00793	𪚸	158 卜 1 1							𪚸 UTC00781	
00794	𪚹	158 卜 1 1							𪚹 UTC00782	

D V20	BMP	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	U Hz U Source	V Hz V Source
00795	𠂇	0157.261 𠂇 1 5	G_BK100145							
00796	𠂈	0158.101 𠂈 5 1	G_K1588.23							
00797	𠂉	0158.221 𠂉 6 1			𠂉 TC-2F4E					
00798	𠂊	0158.251 𠂊 7 2	G_XC400146							
00799	𠂋	0158.251 𠂋 7 2	G_K0081.14							
00800	𠂌	0158.251 𠂌 7 4	G_CYY00148							
00801	𠂍	0158.311 𠂍 8 2	G_ZJW00119							
00802	𠂎	0158.391 𠂎 10 4	G_BK100148							
00803	𠂏	158 𠂏 11 1							𠂏 UTC00783	
00804	𠂐	0158.401 𠂐 11 2	G_WZ100149							
00805	𠂑	158 𠂑 12 1							𠂑 UTC00513	
00806	𠂒	0158.421 𠂒 12 2	G_K0584.12							
00807	𠂓	0158.431 𠂓 17 2	G_ZFY00228							
00808	𠂔	0158.431 𠂔 19 2	G_ZFY00083							
00809	𠂕	0158.431 𠂕 19 2	G_ZJW00761							
00810	𠂖	0159.021 𠂖 2 1	G_ZJW00120							
00811	𠂗	0159.161 𠂗 4 3	G_ZJW00121							
00813	𠂘	0160.081 𠂘 9 3						𠂘 KP1-38CD		
00814	𠂙	0160.081 𠂙 9 3	G_ZJW00123							

D V20	BMP	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	U Hz U Source	V Hz V Source
00815	𪛗	0160.101 𪛗 10 3	G_ZJW00671							
00816	𪛘	0160.121 𪛘 11 1	G_ZJW00762							
00817	𪛙	0160.131 𪛙 12 3								𪛙 V04-4263
00818	𪛚	0160.131 𪛚 13 3	G_GJZ00003							
00819	𪛛	0160.131 𪛛 14 3			𪛛 TD-6D27					
00821	𪛜	0160.141 𪛜 19 4	G_ZJW00763							
00823	𪛝	0160.251 𪛝 3 4	G_CH100150							
00824	𪛞	0160.251 𪛞 3 5	G_BK100152							
00825	𪛟	0160.371 𪛟 4 5							𪛟 UTC00225	
00826	𪛠	0161.061 𪛠 5 1	G_ZJW00128							
00827	𪛡	0161.061 𪛡 5 5	G_ZJW00129							
00828	𪛢	0161.171 𪛢 6 1								𪛢 V04-4266
00829	𪛣	0161.171 𪛣 6 1	G_CYY00149							
00830	𪛤	0161.171 𪛤 6 1	G_ZFY00833							
00831	𪛥	0161.171 𪛥 6 4			𪛥 TC-2F54					
00832	𪛦	0161.171 𪛦 6 4	G_ZJW00131							
00833	𪛧	0161.351 𪛧 7 1	G_WZ100153							
00834	𪛨	0161.351 𪛨 7 1	G_CH200154							
00835	𪛩	0161.351 𪛩 7 2	G_ZJW00125							

D V20	BMP	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	U Hz U Source	V Hz V Source
00836	𡗗	0161.351 𠂇 7 3	𡗗 G_CH200155							
00837	𡗘	0161.351 𠂇 7 3	𡗘 G_ZJW00126							
00838	𡗙	0162.101 𠂇 8 1	𡗙 G_WZ100156							
00839	𡗚	0162.101 𠂇 8 1	𡗚 G_CH200158							
00840	𡗛	0162.101 𠂇 8 1	𡗛 G_CH300159							
00841	𡗜	0162.101 𠂇 8 1	𡗜 G_CH200160							
00842	𡗝	0162.101 𠂇 8 1	𡗝 G_WZ100161							
00843	𡗞	0162.101 𠂇 8 2	𡗞 G_BK100013							
00844	𡗟	0162.101 𠂇 8 2			𡗟 TC-4523					
00845	𡗠	0162.101 𠂇 8 3							𡗠 UTC00256	
00846	𡗡	0162.191 𠂇 9 1	𡗡 G_CYY00150							
00847	𡗢	0162.191 𠂇 9 1	𡗢 G_CYY00151							
00848	𡗣	0162.191 𠂇 9 1	𡗣 G_CH100162							
00849	𡗤	0162.191 𠂇 9 1	𡗤 G_ZJW00133							
00850	𡗥	0162.191 𠂇 9 2	𡗥 G_ZJW00134							
00851	𡗦	0162.191 𠂇 9 3								𡗦 V04-4128
00852	𡗧	0162.191 𠂇 9 4	𡗧 G_ZJW00135							
00853	𡗨	0162.191 𠂇 9 5	𡗨 G_BK100164							
00854	𡗩	0162.191 𠂇 9 5	𡗩 G_ZJW00136							

D V20	BMP	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	U Hz U Source	V Hz V Source
00855	厖	0162.371 厖 10 1	厖 G_ZJW00766							
00856	厖	0162.371 厖 10 1	厖 G_ZJW00770							
00857	厖	0162.371 厖 10 1			厖 TD-2276					
00858	厖	0162.371 厖 10 2			厖 TD-2275					
00859	厖	0162.371 厖 10 3			厖 TD-2273					
00861	厖	0162.371 厖 10 3	厖 G_ZJW00765							
00862	厖	0162.371 厖 10 3	厖 G_ZJW00769							
00864	厖	0162.371 厖 10 5	厖 G_ZJW00767							
00865	厖	0162.441 厖 11 2			厖 TD-3652					
00866	厖	0162.441 厖 11 2	厖 G_ZJW00774							
00867	厖	0162.441 厖 11 3	厖 G_ZJW00773							
00868	厖	0162.441 厖 11 4			厖 TD-3653					
00869	厖	0162.441 厖 11 5	厖 G_ZJW00772							
00870	厖	0163.041 厖 12 1	厖 G_BK100167							
00871	厖	0163.041 厖 12 1	厖 G_WZ100168							
00872	厖	0163.041 厖 12 2	厖 G_GJZ00009							
00873	厖	0163.041 厖 12 3	厖 G_ZJW00777							
00874	厖	0163.041 厖 12 4	厖 G_ZJW00775							
00875	厖	0163.111 厖 13 2	厖 G_ZJW00779							

D V20	BMP	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	U Hz U Source	V Hz V Source
00876	爾	0163.111 厂 13 3	爾 G_WZ100169							
00877	曆	0163.111 厂 13 5	曆 G_ZJW00778							
00878	𨮒	0163.131 厂 14 1	𨮒 G_ZJW00781							
00879	𨮒	0163.131 厂 14 2	𨮒 G_ZJW00780							
00880	𨮒	0163.131 厂 14 5							𨮒 UTC00291	
00881	𨮒	0163.131 厂 15 2	𨮒 G_WZ100171							
00882	𨮒	0163.131 厂 15 4	𨮒 G_ZJW00782							
00883	曆	0163.141 厂 18 1			曆 TE-3A5F					
00884	𨮒	0163.151 厂 19 2	𨮒 G_WZ100172							
00885	𨮒	163 厂 22 2							𨮒 UTC00515	
00886	𨮒	0164.081 厶 2 2			𨮒 TC-2231					
00887	𨮒	0164.161 厶 5 5	𨮒 G_ZJW00137							
00889	能	0164.231 厶 7 2								能 V04-426A
00890	𨮒	0164.261 厶 8 5	𨮒 G_ZJW00152							
00891	𨮒	0164.301 厶 9 2								𨮒 V04-426C
00894	𨮒	0164.381 厶 11 1			𨮒 TD-365C					
00895	𨮒	0164.381 厶 11 1				𨮒 JK-65057				
00896	𨮒	0164.381 厶 11 1								𨮒 V04-426E
00897	𨮒	0164.421 厶 15 1								𨮒 V04-4270

D V20	BMP	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	U Hz U Source	V Hz V Source
00899	𪛗	0164.421 厶 15 4								𪛗 V04-4274
00900	𪛘	0164.421 厶 27 2	𪛘 G_ZJW00784							
00901	𪛙	0165.011 又 1 2	𪛙 G_CYY00152							
00902	𪛚	0165.221 又 2 1	𪛚 G_ZJW00140							
00904	𪛜	0165.271 又 3 4								𪛜 V04-4275
00905	𪛝	0165.351 又 4 1			𪛝 TC-2561					
00906	𪛞	0165.351 又 4 3	𪛞 G_ZJW00047							
00907	𪛟	0165.351 又 4 5	𪛟 G_WZ100175							
00908	𪛠	0165.391 又 5 1	𪛠 G_ZJW00008							
00909	𪛡	0165.391 又 5 1	𪛡 G_ZJW00143							
00910	𪛢	0165.391 又 5 2	𪛢 G_BK100174							
00911	𪛣	0165.391 又 5 2	𪛣 G_ZJW00144							
00912	𪛤	0165.391 又 5 3	𪛤 G_ZJW00145							
00913	𪛥	0165.391 又 5 3	𪛥 G_ZJW00146							
00914	𪛦	0165.391 又 5 4	𪛦 G_CYY00153							
00915	𪛧	166 又 6 5							𪛧 UTC00516	
00916	𪛨	0166.171 又 7 1	𪛨 G_ZJW00147							
00917	𪛩	0166.171 又 7 4			𪛩 TC-3862					
00918	𪛪	0166.171 又 7 5			𪛪 TC-3D65					

D V20	BMP	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	U Hz U Source	V Hz V Source
00919	𪛗	0166.261 又 8 1	𪛗 G_ZJW00148							
00920	𪛘	0166.261 又 8 1	𪛘 G_ZJW00149							
00921	𪛙	0166.261 又 8 1	𪛙 G_ZJW00150							
00922	𪛚	0166.261 又 8 4	𪛚 G_ZJW00151							
00923	𪛛	0166.351 又 9 1	𪛛 G_ZJW00153							
00924	𪛜	0166.351 又 9 3	𪛜 G_ZJW00154							
00925	𪛝	0166.351 又 9 4	𪛝 G_ZJW00155							
00926	𪛞	0166.351 又 9 5	𪛞 G_ZJW00156							
00927	𪛟	0166.391 又 10 1	𪛟 G_ZJW00786							
00928	𪛠	0166.391 又 10 3								𪛠 V04-4277
00929	𪛡	0166.391 又 10 5			𪛡 TD-227B					
00931	𪛢	0166.461 又 11 1	𪛢 G_ZJW00788							
00932	𪛣	0166.461 又 11 2	𪛣 G_CYY00154							
00933	𪛤	0166.461 又 11 3	𪛤 G_ZJW00787							
00934	𪛥	0167.011 又 12 1			𪛥 TD-4926					
00935	𪛦	0167.011 又 12 1	𪛦 G_ZJW00789							
00936	𪛧	0167.011 又 12 4								𪛧 V04-427A
00937	𪛨	0167.031 又 13 2			𪛨 TD-5949					
00938	𪛩	0167.031 又 13 2			𪛩 TD-594B					

D V20	BMP	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	U Hz U Source	V Hz V Source
00939	𪔐	0167.031 又 13 5	G_ZJW00791							
00940	𪔑	0167.081 又 14 1			𪔑 TD-6769					
00941	𪔒	0167.081 又 14 2	G_ZJW01687							
00942	𪔓	0167.101 又 15 1								𪔓 V04-427C
00943	𪔔	167 又 15 4							𪔔 UTC00517	
00944	𪔕	0167.121 又 16 1	G_ZJW00792							
00945	𪔖	0167.131 又 17 4								𪔖 V04-5240
00949	𪔗	171 口 1 2							𪔗 UTC00834	
00955	𪔘	0174.091 口 2 1			𪔘 TC-2344					
00956	𪔙	0216.231 口 2 1	G_IDC016							
00960	𪔚	0177.021 口 3 2								𪔚 V04-427D
00962	𪔛	0177.021 口 3 3								𪔛 V04-4321
00964	𪔜	0177.021 口 3 4	G_CYY00157							
00965	𪔝	0177.021 口 3 4	G_ZFY00694							
00966	𪔞	0177.021 口 3 4	G_ZFY00784							
00967	𪔟	0177.021 口 3 5	G_ZFY00792							
00968	𪔠	0181.191 口 4 2	G_CYY00158							
00969	𪔡	0181.191 口 4 2	G_ZFY00764							
00970	𪔢	0181.191 口 4 2	G_ZFY00581							

D V20	BMP	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	U Hz U Source	V Hz V Source
00973	𠵿	0181.191 𠵿 4 3	G_CH200181							
00974	𠵿	0181.191 𠵿 4 3	G_WZ100182							
00975	𠵿	0181.191 𠵿 4 3	G_ZFY00737							
00978	𠵿	0181.191 𠵿 4 5	G_ZJW00139							
00980	𠵿	0185.211 𠵿 5 1			𠵿 TC-2F67					
00981	𠵿	0185.211 𠵿 5 1	G_CYY00160							
00982	𠵿	0185.211 𠵿 5 1	G_CYY00161							
00983	𠵿	0185.211 𠵿 5 2		𠵿 MAC00074						
00984	𠵿	0185.211 𠵿 5 2	G_CYY00162							
00985	𠵿	0185.211 𠵿 5 2	G_CYY00163							
00986	𠵿	0185.211 𠵿 5 2	G_ZJW00158							
00987	𠵿	0185.211 𠵿 5 2	G_ZJW00159							
00988	𠵿	0185.211 𠵿 5 2	G_ZFY00732							
00989	𠵿	0185.211 𠵿 5 2	G_ZFY00772							
00990	𠵿	0185.211 𠵿 5 2							𠵿 UTC00004	
00991	𠵿	0185.211 𠵿 5 2		𠵿 MAC00005						
00992	𠵿	0185.211 𠵿 5 3			𠵿 TC-2E45					
00993	𠵿	0185.211 𠵿 5 3	G_ZJW00160							
00994	𠵿	0185.211 𠵿 5 3	G_ZFY00797							

D V20	BMP	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	U Hz U Source	V Hz V Source
00995	𠵽	0181.211 口 5 4								𠵽 V04-4322
00996	𠵽	0185.211 口 5 4	𠵽 G_CYY00164							
00998	𠵽	0189.271 口 6 1								𠵽 V04-4327
00999	𠵽	0189.271 口 6 1	𠵽 G_CYY00167							
01000	𠵽	0189.271 口 6 1	𠵽 G_CYY00168							
01001	𠵽	0189.271 口 6 1	𠵽 G_CYY00169							
01002	𠵽	0189.271 口 6 1	𠵽 G_WZ100183							
01003	𠵽	0189.271 口 6 1	𠵽 G_CH100184							
01004	𠵽	0189.271 口 6 1	𠵽 G_GH200185							
01005	𠵽	0189.271 口 6 1	𠵽 G_ZJW00161							
01006	𠵽	0189.271 口 6 2			𠵽 TC-3869					
01007	𠵽	0189.271 口 6 2				𠵽 JK-65061				
01008	𠵽	0189.271 口 6 2	𠵽 G_BK100186							
01009	𠵽	0189.271 口 6 2	𠵽 G_ZFY00733							
01011	𠵽	0189.271 口 6 3								𠵽 V04-4323
01012	𠵽	0189.271 口 6 3			𠵽 TC-386C					
01013	𠵽	0189.271 口 6 3	𠵽 G_CYY00171							
01014	𠵽	0189.271 口 6 3	𠵽 G_ZJW00163							
01015	𠵽	0189.271 口 6 3	𠵽 G_ZFY00750							

D V20	BMP	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	U Hz U Source	V Hz V Source
01016	𪛗	0189.271 𪛗 6 3					𪛗 K5H00555			
01017	𪛘	0189.271 𪛘 6 3	𪛘 G_XH100188							
01018	𪛙	0189.271 𪛙 6 4	𪛙 G_CYY00165							
01019	𪛚	0189.271 𪛚 6 4	𪛚 G_CYY00166							
01020	𪛛	0189.271 𪛛 6 4	𪛛 G_CYY00172	𪛛 MAC00042						
01022	𪛜	0189.271 𪛜 6 5	𪛜 G_ZFY00753							
01023	𪛝	0189.271 𪛝 6 5		𪛝 TC-3877						
01024	𪛞	0189.271 𪛞 6 5							𪛞 V04-4329	
01025	𪛟	0189.271 𪛟 6 5	𪛟 G_WZ100189							
01026	𪛠	0189.271 𪛠 6 5	𪛠 G_BK100190							
01027	𪛡	0189.271 𪛡 6 5	𪛡 G_ZJW00164							
01028	𪛢	0189.271 𪛢 6 5	𪛢 G_ZJW00165							
01029	𪛣	193 𪛣 7 1							𪛣 UTC00360	
01030	𪛤	193 𪛤 7 1							𪛤 UTC00388	
01031	𪛥	193 𪛥 7 1							𪛥 UTC00521	
01032	𪛦	0193.051 𪛦 7 1	𪛦 G_ZFY00752							
01034	𪛧	0193.051 𪛧 7 1	𪛧 G_CYY00173							
01035	𪛨	0193.051 𪛨 7 1	𪛨 G_XC300193							
01036	𪛩	0193.051 𪛩 7 1	𪛩 G_ZFY00713							

D V20	BMP	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	U Hz U Source	V Hz V Source
01037	𠵹	0193.051 𠵹 7 1	𠵹 G_ZFY00715							
01038	𠵺	0193.051 𠵺 7 2								𠵺 V04-432A
01039	𠵻	0193.051 𠵻 7 2						𠵻 KP1-39C7		
01040	𠵼	0193.051 𠵼 7 2	𠵼 G_WZ100195							
01041	𠵽	0193.051 𠵽 7 2	𠵽 G_BK100196							
01042	𠵾	0193.051 𠵾 7 2	𠵾 G_ZJW00166							
01043	𠵿	0193.051 𠵿 7 2	𠵿 G_ZJW00170							
01044	𠶀	0193.051 𠶀 7 2	𠶀 G_GJZ00017							
01046	𠶁	193 𠶁 7 3							𠶁 UTC00522	
01048	𠶂	0193.051 𠶂 7 3								𠶂 V04-4331
01049	𠶃	0193.051 𠶃 7 3	𠶃 G_CYY00175							
01050	𠶄	0193.051 𠶄 7 3	𠶄 G_ZJW00037							
01051	𠶅	0193.051 𠶅 7 3	𠶅 G_ZJW00167							
01052	𠶆	193 𠶆 7 4							𠶆 UTC00346	
01053	𠶇	193 𠶇 7 4							𠶇 UTC00408	
01054	𠶈	0193.051 𠶈 7 4								𠶈 V04-432F
01055	𠶉	0193.051 𠶉 7 4								𠶉 V04-4332
01058	𠶊	0193.051 𠶊 7 5	𠶊 G_ZFY00799							
01059	𠶋	196 𠶋 8 1							𠶋 UTC00462	

D V20	BMP	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	U Hz U Source	V Hz V Source
01060	𠵹	196 口 8 1							𠵹 UTC00529	
01061	𠵺	0196.261 口 8 1	𠵺 G_ZJW00024							
01062	𠵻	0196.261 口 8 1								𠵻 V04-433C
01063	𠵼	0196.261 口 8 1			𠵼 TC-534D					
01064	𠵽	0196.261 口 8 1			𠵽 TC-5364					
01065	𠵾	0196.261 口 8 1								𠵾 V04-4344
01066	𠵿	0196.261 口 8 1	𠵿 G_BK100199							
01067	𠶀	0196.261 口 8 1	𠶀 G_BK100200							
01068	𠶁	0196.261 口 8 1	𠶁 G_XC200201							
01069	𠶂	0196.261 口 8 1	𠶂 G_ZJW00171							
01071	𠶃	0196.261 口 8 1	𠶃 G_ZFY00735							
01072	𠶄	0196.261 口 8 1			𠶄 TC-533D					
01073	𠶅	0196.261 口 8 1			𠶅 TC-5359					
01074	𠶆	0196.261 口 8 1				𠶆 JK-65065				
01076	𠶇	196 口 8 2							𠶇 UTC00524	
01077	𠶈	0196.261 口 8 2								𠶈 V04-4335
01078	𠶉	0196.261 口 8 2	𠶉 G_ZJW00175							
01079	𠶊	0196.261 口 8 2	𠶊 G_ZJW00176							
01080	𠶋	0196.261 口 8 2	𠶋 G_ZJW00177							

D V20	BMP	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	U Hz U Source	V Hz V Source
01081	吭	196 口 8 3							吭 UTC00359	
01082	蛤	196 口 8 3							蛤 UTC00405	
01083	唆	196 口 8 3							唆 UTC00458	
01084	舐	0196.261 口 8 3								舐 V04-433D
01085	舒	0196.261 口 8 3					舒 K5H00415			
01086	吩	0196.261 口 8 3				吩 JK-65064				
01087	哆	0196.261 口 8 3								哆 V04-4347
01088	啣	0196.261 口 8 3	啣 G_WZ100202							
01089	吮	0196.261 口 8 3	吮 G_CH200203							
01090	吧	0196.261 口 8 3	吧 G_WZ100204							
01091	噪	0196.261 口 8 3	噪 G_GH100205							
01092	跳	0196.261 口 8 3	跳 G_ZJW00038							
01093	晷	0196.261 口 8 3	晷 G_ZFY00708							
01094	嘖	0196.261 口 8 3	嘖 G_ZFY00739							
01095	𦉳	0196.261 口 8 3	𦉳 G_ZFY00763							
01096	呤	196 口 8 4							呤 UTC00785	
01097	嗲	0196.261 口 8 4	嗲 G_ZFY00746							嗲 V04-433E
01098	哧	0196.261 口 8 4	哧 G_CYY00176							
01099	啖	0196.261 口 8 4	啖 G_WZ100207							

D V20	BMP	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	U Hz U Source	V Hz V Source
01100	𪛗	0196.261 𪛗 8 4	G_ZJW00172							
01101	𪛘	0196.261 𪛘 8 4					𪛘 K5H00034			
01102	𪛙	0196.261 𪛙 8 5								𪛙 V04-433F
01103	𪛚	0196.261 𪛚 8 5			𪛚 TC-533C					
01104	𪛛	0196.261 𪛛 8 5	G_ZFY00794							
01105	𪛜	201 𪛜 9 1							𪛜 UTC00409	
01106	𪛝	201 𪛝 9 1							𪛝 UTC00530	
01107	𪛞	201 𪛞 9 1							𪛞 UTC00532	
01108	𪛟	201 𪛟 9 1							𪛟 UTC00533	
01109	𪛠	201 𪛠 9 1							𪛠 UTC00534	
01110	𪛡	201 𪛡 9 1							𪛡 UTC00535	
01111	𪛢	201 𪛢 9 1							𪛢 UTC00537	
01112	𪛣	201 𪛣 9 1							𪛣 UTC00538	
01113	𪛤	0201.121 𪛤 9 1								𪛤 V04-4349
01114	𪛥	0201.121 𪛥 9 1								𪛥 V04-434B
01115	𪛦	0201.121 𪛦 9 1								𪛦 V04-434C
01116	𪛧	0201.121 𪛧 9 1	G_BK100208							
01118	𪛨	0201.121 𪛨 9 1								𪛨 V04-4363
01120	𪛩	201 𪛩 9 2							𪛩 UTC00525	

D V20	BMP	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	U Hz U Source	V Hz V Source
01121	咪	0201.121 口 9 2	咪 G_BK100198							
01122	𠵼	0201.121 口 9 2	𠵼 G_BK100210							
01123	𠵼	0201.121 口 9 3	𠵼 G_ZFY00776							
01125	𠵼	0201.121 口 9 3	𠵼 G_BK100211							
01126	嗽	0201.121 口 9 3	嗽 G_ZFY00801							
01127	𠵼	0201.121 口 9 4	𠵼 G_IDC017							
01128	哈	0201.121 口 9 4								哈 V04-434E
01129	𠵼	0201.121 口 9 4								𠵼 V04-434F
01130	𠵼	0201.121 口 9 4			𠵼 TD-232A					
01132	𠵼	0201.121 口 9 4								𠵼 V04-4351
01134	𠵼	0201.121 口 9 4	𠵼 G_CH200212							
01136	𠵼	0201.121 口 9 5						𠵼 KP1-3A37		
01137	𠵼	0201.121 口 9 5								𠵼 V04-4356
01138	𠵼	0201.121 口 9 5	𠵼 G_ZFY00700							
01139	𠵼	0201.121 口 9 5					𠵼 K5H00023			
01141	𠵼	0204.111 口 10 1			𠵼 TD-3733					
01142	𠵼	0204.111 口 10 1	𠵼 G_CYY00179							
01143	𠵼	0204.111 口 10 1	𠵼 G_GH300216							
01145	𠵼	0204.111 口 10 2								𠵼 V04-435B

D V20	BMP	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	U Hz U Source	V Hz V Source
01146	𪔐	0204.111 𪔐 10 2	𪔐 G_CH200218							
01147	𪔑	0204.111 𪔑 10 3	𪔑 G_CYY00178							
01149	𪔒	0204.111 𪔒 10 3								𪔒 V04-435D
01150	𪔓	0204.111 𪔓 10 3	𪔓 G_WZ100219							
01151	𪔔	0204.111 𪔔 10 3	𪔔 G_ZFY00697							
01152	𪔕	0189.271 𪔕 10 4					𪔕 K5H00433			
01153	𪔖	0204.111 𪔖 10 4								𪔖 V04-4359
01154	𪔗	0204.111 𪔗 10 4			𪔗 TD-4258					
01155	𪔘	0204.111 𪔘 10 4				𪔘 JK-65071				
01156	𪔙	0204.111 𪔙 10 4								𪔙 V04-4360
01157	𪔚	0204.111 𪔚 10 4	𪔚 G_ZJW00795							
01158	𪔛	0204.111 𪔛 10 4	𪔛 G_ZFY00716							
01159	𪔜	0204.111 𪔜 10 4	𪔜 G_GJZ00018							
01160	𪔝	0204.111 𪔝 10 5								𪔝 V04-4358
01168	𪔞	0206.201 𪔞 11 1								𪔞 V04-4374
01169	𪔟	0206.201 𪔟 11 1	𪔟 G_WZ100221							
01170	𪔠	0206.201 𪔠 11 1	𪔠 G_ZJW00799							
01171	𪔡	0206.201 𪔡 11 1					𪔡 K5H00157			
01172	𪔢	0206.201 𪔢 11 1			𪔢 TD-492C					

D V20	BMP	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	U Hz U Source	V Hz V Source
01173	嗽	0206.201 口 11 1	嗽 G_ZFY00802							
01174	嗜	0206.201 口 11 2								嗜 V04-4365
01175	畧	0206.201 口 11 2	畧 G_ZJW00798							
01176	嗽	0206.201 口 11 2	嗽 G_WZ100223							
01182	嗜	0206.201 口 11 3								嗜 V04-4369
01183	𪔐	0206.201 口 11 3								𪔐 V04-4367
01184	𪔑	0206.201 口 11 3								𪔑 V04-436E
01185	𪔒	0206.201 口 11 3	𪔒 G_CYY00181							
01190	𪔓	0206.201 口 11 4					𪔓 K5H00182			
01191	𪔔	0206.201 口 11 4			𪔔 TD-492D					
01193	𪔕	0206.201 口 11 4								𪔕 V04-4370
01194	𪔖	0206.201 口 11 4								𪔖 V04-4371
01195	𪔗	0206.201 口 11 4								𪔗 V04-4373
01196	𪔘	0206.201 口 11 4	𪔘 G_XC100224							
01198	𪔙	0206.201 口 11 4								𪔙 V04-437C
01199	𪔚	0206.201 口 11 5			𪔚 TD-492E					
01200	𪔛	211 口 12 1							𪔛 UTC00463	
01202	𪔜	0209.151 口 12 1			𪔜 TD-596D					
01205	嗽	0209.151 口 12 1	嗽 G_ZFY00803							

D V20	BMP	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	U Hz U Source	V Hz V Source
01206	𪛗	0209.151 𪛗 12 1	G_GJZ00020							
01207	𪛘	0209.151 𪛘 12 2	G_CYY00180							
01208	𪛙	0209.151 𪛙 12 2				𪛙 JK-65076				
01209	𪛚	0209.151 𪛚 12 2	G_ZFY00823							
01210	𪛛	211 𪛛 12 3							𪛛 UTC00403	
01211	𪛜	211 𪛜 12 3							𪛜 UTC00563	
01212	𪛝	0209.151 𪛝 12 3	G_ZFY00757							
01213	𪛞	0209.151 𪛞 12 3			𪛞 TD-5960					
01214	𪛟	0209.151 𪛟 12 3				𪛟 JK-65077				
01215	𪛠	0209.151 𪛠 12 3								𪛠 V04-437A
01216	𪛡	0209.151 𪛡 12 3								𪛡 V04-4429
01217	𪛢	0209.151 𪛢 12 3								𪛢 V04-442A
01218	𪛣	0209.151 𪛣 12 4			𪛣 TD-5955					
01219	𪛤	0209.151 𪛤 12 4								𪛤 V04-437B
01220	𪛥	0209.151 𪛥 12 4	G_GJZ00021							
01221	𪛦	0209.251 𪛦 12 4								𪛦 V04-4423
01222	𪛧	0209.151 𪛧 12 5								𪛧 V04-437E
01223	𪛨	0209.151 𪛨 12 5	G_ZFY00756							
01224	𪛩	0209.151 𪛩 12 5	G_ZFY00793							

D V20	BMP	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	U Hz U Source	V Hz V Source
01225	囍	1266 口 13 1							囍 UTC00569	
01226	噓	1266 口 13 1							噓 UTC00571	
01227	訾	1266 口 13 1							訾 UTC00767	
01228	嘯	0211.121 口 13 1	嘯 G_CH200226							
01229	噎	0211.121 口 13 1			噎 TD-6823					
01230	磬	0211.121 口 13 1								磬 V04-4427
01231	聘	0211.121 口 13 1								聘 V04-4437
01232	囁	1266 口 13 2							囁 UTC00565	
01233	𪔐	0211.121 口 13 2			𪔐 TD-676C					
01234	𪔑	0211.121 口 13 2								𪔑 V04-4425
01235	𪔒	0211.121 口 13 2	𪔒 G_XC300227							
01236	𪔓	0211.121 口 13 2	𪔓 G_WZ100228							
01237	𪔔	1266 口 13 3							𪔔 UTC00374	
01238	𪔕	1266 口 13 3							𪔕 UTC00422	
01240	𪔖	0209.151 口 13 3					𪔖 K5H00393			
01241	𪔗	0211.121 口 13 3		𪔗 MAC00030						
01242	𪔘	0211.121 口 13 3								𪔘 V04-4426
01243	𪔙	0211.121 口 13 3	𪔙 G_ZJW00801							
01244	𪔚	1266 口 13 4							𪔚 UTC00566	

D V20	BMP	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	U Hz U Source	V Hz V Source
01245	㗎	1266 口 13 4							㗎 UTC00568	
01246	㗎	0211.121 口 13 4								㗎 V04-4428
01247	㗎	0211.121 口 13 4			㗎 TD-6774					
01249	㗎	0211.121 口 13 4	㗎 G_ZJW00803							
01250	㗎	0211.121 口 13 4	㗎 G_ZFY00719							
01251	㗎	0211.121 口 13 5	㗎 G_CH100229							
01252	㗎	212 口 14 1							㗎 UTC00401	
01253	㗎	212 口 14 1							㗎 UTC00573	
01254	㗎	212 口 14 1							㗎 UTC00576	
01255	㗎	0212.191 口 14 1	㗎 G_WZ100230							
01256	㗎	0212.191 口 14 2								㗎 V04-442C
01257	㗎	0212.191 口 14 2								㗎 V04-4430
01258	㗎	0212.191 口 14 2					㗎 K5H00281			
01259	㗎	0212.191 口 14 2	㗎 G_ZJW00804							
01260	㗎	0212.191 口 14 2	㗎 G_ZJW00805							
01261	㗎	212 口 14 4							㗎 UTC00350	
01262	㗎	212 口 14 4							㗎 UTC00575	
01263	㗎	0212.191 口 14 4								㗎 V04-442E
01264	㗎	0212.191 口 14 4	㗎 G_ZFY00747							

D V20	BMP	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	U Hz U Source	V Hz V Source
01266	𪛗	0212.191 口 14 5								𪛗 V04-442F
01267	𪛘	213 口 15 1							𪛘 UTC00407	
01268	𪛙	213 口 15 1							𪛙 UTC00579	
01269	𪛚	213 口 15 1							𪛚 UTC00584	
01270	𪛛	0213.171 口 15 1								𪛛 V04-4433
01271	𪛜	0213.171 口 15 1			𪛜 TE-2B39					
01272	𪛝	0213.171 口 15 1								𪛝 V04-4435
01273	𪛞	213 口 15 2							𪛞 UTC00348	
01274	𪛟	213 口 15 2							𪛟 UTC00577	
01275	𪛠	0213.171 口 15 2								𪛠 V04-4436
01276	𪛡	0213.171 口 15 2	𪛡 G_ZFY00712							
01277	𪛢	213 口 15 3							𪛢 UTC00351	
01278	𪛣	0213.171 口 15 3	𪛣 G_ZJW00806							
01279	𪛤	0213.171 口 15 4	𪛤 G_CH200231							
01281	𪛥	213 口 16 1							𪛥 UTC00585	
01282	𪛦	213 口 16 1							𪛦 UTC00587	
01283	𪛧	0213.471 口 16 1								𪛧 V04-443D
01284	𪛨	0213.471 口 16 1	𪛨 G_ZFY00718							
01285	𪛩	0213.471 口 16 1								𪛩 V04-4446

D V20	BMP	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	U Hz U Source	V Hz V Source
01286	𪔐	0213.471 口 16 2			𪔐 TE-3370					
01287	𪔑	0213.471 口 16 2								哭𪔑 V04-443E
01288	𪔒	0213.471 口 16 2	𪔒 G_WZ100232							
01289	𪔓	0213.471 口 16 2	𪔓 G_ZJW00809							
01290	𪔔	0213.471 口 16 2								哭𪔔 V04-4445
01291	𪔕	213 口 16 3							𪔕 UTC00378	
01292	𪔖	213 口 16 3							𪔖 UTC00412	
01293	𪔗	213 口 16 3							𪔗 UTC00436	
01294	𪔘	213 口 16 3							𪔘 UTC00574	
01295	𪔙	213 口 16 3							𪔙 UTC00586	
01296	𪔚	0213.471 口 16 3								𪔚 V04-443F
01297	𪔛	0213.471 口 16 3	𪔛 G_CH200233							
01299	𪔜	0213.471 口 16 4	𪔜 G_GJZ00024							
01300	𪔝	0213.471 口 16 4					𪔝 K5H00431			
01301	𪔞	0213.471 口 16 4								𪔞 V04-4440
01302	𪔟	0213.471 口 16 4	𪔟 G_BK100234							
01303	𪔠	0213.471 口 16 4								𪔠 V04-4449
01304	𪔡	0213.471 口 16 5	𪔡 G_ZJW00808							
01305	𪔢	214 口 17 1							𪔢 UTC00590	

D V20	BMP	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	U Hz U Source	V Hz V Source
01306	𪔐	0214.151 口 17 1			𪔐 TE-3A67					
01307	𪔑	0214.151 口 17 1								𪔑 V04-4444
01308	𪔒	0214.151 口 17 1	𪔒 G_K1123.33							
01309	𪔓	0214.151 口 17 2								𪔓 V04-4441
01310	𪔔	0214.151 口 17 2					𪔔 K5H00283			
01311	𪔕	0214.151 口 17 2	𪔕 G_ZJW00810							
01314	𪔖	214 口 17 3							𪔖 UTC00449	
01315	𪔗	0214.151 口 17 3	𪔗 G_WZ100235							
01316	𪔘	0214.151 口 17 3	𪔘 G_ZJW00811							
01317	𪔙	214 口 17 4							𪔙 UTC00589	
01318	𪔚	0214.151 口 17 4								𪔚 V04-444B
01319	𪔛	215 口 18 1							𪔛 UTC00478	
01320	𪔜	215 口 18 1							𪔜 UTC00591	
01321	𪔝	0215.051 口 18 1	𪔝 G_ZJW00831							
01322	𪔞	0215.221 口 19 1								𪔞 V04-4442
01323	𪔟	0215.221 口 19 1			𪔟 TE-4375					
01324	𪔠	0215.271 口 20 1								𪔠 V04-444A
01325	𪔡	0215.271 口 20 2	𪔡 G_WZ100236							
01326	𪔢	0215.271 口 20 2	𪔢 G_ZFY00778							

D V20	BMP	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	U Hz U Source	V Hz V Source
01327	𪛗	0216.051 𪛗 21 2	G_ZJW00812							
01328	𪛘	216 𪛘 21 3							𪛘 UTC00598	
01329	𪛙	216 𪛙 21 3							𪛙 UTC00599	
01330	𪛚	0216.051 𪛚 21 3								𪛚 V04-444C
01331	𪛛	0216.051 𪛛 21 5	G_WZ100237							
01332	𪛜	216 𪛜 22 1							𪛜 UTC00363	
01333	𪛝	0216.071 𪛝 22 4	G_WZ100238							
01334	𪛞	216 𪛞 24 1							𪛞 UTC00601	
01335	𪛟	216 𪛟 27 3							𪛟 UTC00602	
01336	𪛠	0216.231 𪛠 2 1	G_ZJW00180							
01337	𪛡	0217.061 𪛡 3 3	G_WZ100239							
01339	𪛢	217 𪛢 4 3							𪛢 UTC00603	
01340	𪛣	0217.251 𪛣 4 3	G_CYY00183							
01341	𪛤	0217.251 𪛤 4 3	G_BK100240							
01342	𪛥	0217.251 𪛥 4 5	G_ZJW00183							
01343	𪛦	0218.041 𪛦 5 1								𪛦 V04-444E
01344	𪛧	0218.041 𪛧 5 1	G_ZJW00184							
01345	𪛨	0218.041 𪛨 5 2	G_CYY00185							
01347	𪛩	0218.041 𪛩 5 4	G_BK100241							

D V20	BMP	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	U Hz U Source	V Hz V Source
01348	存	0218.141 □ 6 1			存 TC-387B					
01349	𠄎	0218.141 □ 6 1	𠄎 G_BK100242							
01350	𠄎	0218.141 □ 6 3	𠄎 G_ZJW00188							
01351	𠄎	0218.141 □ 6 4	𠄎 G_CYY00186							
01352	𠄎	219 □ 7 3							𠄎 UTC00604	
01353	宏	219 □ 7 4							宏 UTC00605	
01354	辛	219 □ 7 4							辛 UTC00643	
01355	𠄎	0219.221 □ 8 1	𠄎 G_CYY00188							
01356	𠄎	0219.221 □ 8 2	𠄎 G_ZJW00189							
01357	𠄎	0219.221 □ 8 3	𠄎 G_CYY00189							
01358	𠄎	0219.221 □ 8 3	𠄎 G_ZJW00186							
01359	巷	0220.051 □ 9 1	巷 G_HC100243							
01360	𠄎	0220.051 □ 9 2	𠄎 G_ZJW00813							
01361	𠄎	0220.051 □ 9 3	𠄎 G_ZJW00187							
01362	音	0220.051 □ 9 4				音 JK-65080				
01363	𠄎	0220.151 □ 10 2								𠄎 V04-444F
01364	𠄎	0220.151 □ 10 4	𠄎 G_CYY00191							
01365	𠄎	0221.071 □ 11 1	𠄎 G_ZJW00815							
01366	𠄎	0221.101 □ 12 4	𠄎 G_K0129.22							

D V20	BMP	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	U Hz U Source	V Hz V Source
01367	𦉳	0221.101 口 12 5	𦉳 G_CYY00192							
01368	𦉴	0221.131 口 13 3	𦉴 G_ZJW00816							
01369	𦉵	0221.141 口 14 1								𦉵 V04-4450
01370	𦉶	0221.181 口 18 3								𦉶 V04-4452
01374	𦉷	0223.091 土 2 1	𦉷 G_CYY00195							
01376	𦉸	0223.091 土 2 3	𦉸 G_CYY00041							
01381	𦉹	0223.091 土 2 5	𦉹 G_CYY00200							
01384	𦉺	0224.181 土 3 1	𦉺 G_CYY00201							
01385	𦉻	0224.181 土 3 1	𦉻 G_CYY00202							
01386	𦉼	0224.181 土 3 1	𦉼 G_CYY00203							
01387	𦉽	0224.181 土 3 2	𦉽 G_IDC008							
01388	𦉾	0224.181 土 3 3			𦉾 TC-297B					
01389	𦉿	0224.181 土 3 5	𦉿 G_IDC009							
01390	𦊀	0224.181 土 3 5	𦊀 G_CYY00205							
01393	𦊁	0226.101 土 4 1			𦊁 TC-2969					
01394	𦊂	0226.101 土 4 1	𦊂 G_CYY00207							
01395	𦊃	0226.101 土 4 1	𦊃 G_CYY00208							
01396	𦊄	0226.101 土 4 1	𦊄 G_CYY00210							
01397	𦊅	0226.101 土 4 1	𦊅 G_GH200246							

D V20	BMP	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	U Hz U Source	V Hz V Source
01398	圪	0242.371 ± 4 1	圪 G_BK100247							
01399	圪	0226.101 ± 4 2	圪 MAC00077							
01401	圪	0226.101 ± 4 2	圪 G_CYY00214							
01403	圪	0226.101 ± 4 2	圪 G_ZJW00194							
01405	圪	0226.101 ± 4 3	圪 G_CYY00217							
01406	圪	0226.101 ± 4 3	圪 G_CYY00219							
01407	圪	0226.101 ± 4 3	圪 G_CYY00220							
01408	圪	0226.101 ± 4 3	圪 G_CYY00222							
01409	圪	0226.101 ± 4 3	圪 G_CH300249							
01410	圪	0226.101 ± 4 3	圪 G_CH300250							
01411	圪	0226.101 ± 4 3	圪 G_ZJW00195							
01412	圪	0226.101 ± 4 4	圪 G_CYY00223							
01413	圪	0226.101 ± 4 4	圪 G_CYY00224							
01414	圪	0226.101 ± 4 4			圪 TC-2B79					
01415	圪	0226.101 ± 4 5	圪 G_CYY00226							
01417	圪	0226.101 ± 4 5	圪 G_WZ100251							
01418	圪	0226.101 ± 4 5	圪 G_RM100252							
01419	圪	0226.101 ± 4 5	圪 G_BK100253							
01421	圪	0227.271 ± 5 1	圪 G_CYY00211							

D V20	BMP	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	U Hz U Source	V Hz V Source
01422	𡗗	0227.271 𡗗 5 1			𡗗 TC-303B					
01423	𡗘	0227.271 𡗘 5 1	G_CYY00233							
01424	𡗙	0227.271 𡗙 5 2	G_CYY00234							
01425	𡗚	0227.271 𡗚 5 2	G_CYY00235							
01426	𡗛	0227.271 𡗛 5 2	G_CYY00236							
01427	𡗜	0227.271 𡗜 5 3	G_CYY00237							
01428	𡗝	0227.271 𡗝 5 3	G_CYY00238							
01429	𡗞	0227.271 𡗞 5 3	G_CYY00239							
01430	𡗟	0227.271 𡗟 5 3	G_CYY00240							
01431	𡗠	0227.271 𡗠 5 3	G_CYY00242							
01432	𡗡	0227.271 𡗡 5 3	G_CYY00243							
01433	𡗢	0227.271 𡗢 5 3	G_CYY00244							
01434	𡗣	0227.271 𡗣 5 3	G_CYY00245							
01436	𡗥	0227.271 𡗥 5 5								𡗥 V04-4455
01439	𡗧	0227.271 𡗧 5 5	G_CYY00249							
01440	𡗨	0227.271 𡗨 5 5	G_CYY00250							
01441	𡗩	0227.271 𡗩 5 5	G_CYY00251							
01443	𡗫	0227.271 𡗫 5 5	G_CH100256							
01444	𡗬	0228.291 𡗬 6 1	G_CYY00252							

D V20	BMP	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	U Hz U Source	V Hz V Source
01445	垓	0228.291 ± 6 1	垓 G_CYY00253							
01446	垓	0228.291 ± 6 1	垓 G_CYY00254							
01447	垓	0228.291 ± 6 1	垓 G_CYY00256							
01448	垓	0228.291 ± 6 1	垓 G_CYY00257							
01449	垓	0228.291 ± 6 1	垓 G_CYY00258							
01450	垓	0228.291 ± 6 1	垓 G_CYY00259							
01451	垓	0228.291 ± 6 1	垓 G_CYY00260							
01452	垓	0228.291 ± 6 1	垓 G_CYY00261							
01453	垓	0228.291 ± 6 1	垓 G_CYY00262							
01454	垓	0228.291 ± 6 1	垓 G_GH100257							
01455	垓	0228.291 ± 6 1							垓 UTC00306	
01456	垓	0228.291 ± 6 2			垓 TC-3925					
01457	垓	0228.291 ± 6 2	垓 G_CYY00263							
01458	垓	0228.291 ± 6 2	垓 G_CYY00264							
01459	垓	0228.291 ± 6 2	垓 G_CYY00265							
01460	垓	0228.291 ± 6 2	垓 G_CYY00266							
01461	垓	0228.291 ± 6 2	垓 G_CYY00267							
01465	垓	0228.291 ± 6 3	垓 G_CYY00271							
01466	垓	0228.291 ± 6 3	垓 G_CYY00272							

D V20	BMP	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	U Hz U Source	V Hz V Source
01467	堦	0228.291 ± 6 3	堦 G_CYY00273							
01468	坵	0228.291 ± 6 3	坵 G_CYY00274							
01469	塀	0228.291 ± 6 3	塀 G_CYY00275							
01470	塇	0228.291 ± 6 3	塇 G_CYY00276							
01471	塈	0228.291 ± 6 3	塈 G_WZ100258							
01472	塉	0228.291 ± 6 3	塉 G_BK100259							
01475	塊	0228.291 ± 6 4	塊 G_CYY00277							
01476	塋	0228.291 ± 6 4	塋 G_CYY00281							
01478	塌	0228.291 ± 6 4	塌 G_CYY00283							
01479	塍	0228.291 ± 6 4	塍 G_BK100262							
01480	牽	0228.291 ± 6 4	牽 G_GJZ00026							
01481	塏	0228.291 ± 6 5	塏 G_CYY00284							
01482	塐	0228.291 ± 6 5	塐 G_CYY00285							
01483	塑	0228.291 ± 6 5	塑 G_CYY00286							
01484	塒	0230.121 ± 7 1			塒 TC-462D					
01485	塓	0230.121 ± 7 1				塓 JK-65085				
01486	塔	0230.121 ± 7 1	塔 G_CYY00287							
01487	塕	0230.121 ± 7 1	塕 G_CYY00288							
01488	塖	0230.121 ± 7 1	塖 G_CYY00289							

D V20	BMP	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	U Hz U Source	V Hz V Source
01489	垓	0230.121 ± 7 1	垓 G_CYY00290							
01490	垓	0230.121 ± 7 1	垓 G_CYY00293							
01491	垓	0230.121 ± 7 1	垓 G_CYY00294							
01492	垓	0230.121 ± 7 1	垓 G_GH100263							
01494	垓	0230.121 ± 7 1	垓 G_CH200265							
01495	垓	0230.121 ± 7 1	垓 G_ZJW00198							
01497	垓	0230.121 ± 7 2	垓 G_CYY00300							
01498	垓	0230.121 ± 7 2	垓 G_CYY00301							
01499	垓	0230.121 ± 7 2	垓 G_CYY00302							
01500	垓	0230.121 ± 7 2	垓 G_CYY00305							
01502	垓	0230.121 ± 7 3	垓 G_CYY00308							
01503	垓	0230.121 ± 7 3	垓 G_CYY00309							
01505	垓	0230.121 ± 7 3	垓 G_CYY00311							
01506	垓	0230.121 ± 7 3	垓 G_CYY00312							
01507	垓	0230.121 ± 7 3	垓 G_CYY00313							
01508	垓	0230.121 ± 7 4								垓 V04-4458
01509	垓	0230.121 ± 7 4	垓 G_ZJW00201							
01510	垓	0230.121 ± 7 4			垓 TC-4646					
01511	垓	0230.121 ± 7 4	垓 G_CYY00314							

D V20	BMP	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	U Hz U Source	V Hz V Source
01512	堉	0230.121 ± 7 4	堉 G_CYY00315							
01513	堈	0230.121 ± 7 4	堈 G_CYY00316							
01514	堉	0230.121 ± 7 4	堉 G_CYY00318							
01517	堊	0230.121 ± 7 4	堊 G_CYY00321							
01519	皇	0230.121 ± 7 4	皇 G_CYY00323							
01520	塗	0230.121 ± 7 4	塗 G_CYY00324							
01521	垧	0230.121 ± 7 4	垧 G_BK100270							
01522	塲	0230.121 ± 7 4	塲 G_CYY00329							
01523	埕	0230.121 ± 7 5	埕 G_CYY00304							
01524	堀	0230.121 ± 7 5			堀 TC-4638					
01525	埕	0230.121 ± 7 5								埕 V04-445A
01526	塏	0230.121 ± 7 5	塏 G_CYY00325							
01527	堀	0230.121 ± 7 5	堀 G_CYY00326							
01528	塏	0230.121 ± 7 5	塏 G_CYY00327							
01530	塏	0230.121 ± 7 5								塏 V04-446B
01531	埕	0232.181 ± 8 1	埕 G_CYY00296							
01532	埕	0232.181 ± 8 1	埕 G_CYY00297							
01533	埕	0232.181 ± 8 1	埕 G_CYY00298							
01534	埕	0232.181 ± 8 1	埕 G_XC100266							

D V20	BMP	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	U Hz U Source	V Hz V Source
01535	堦	0232.181 ± 8 1	堦 G_CYY00328							
01537	埭	0232.181 ± 8 1	埭 G_CYY00331							
01538	埭	0232.181 ± 8 1	埭 G_CYY00333							
01539	埭	0232.181 ± 8 1	埭 G_CYY00334							
01540	垸	0232.181 ± 8 1	垸 G_CYY00335							
01541	埭	0232.181 ± 8 1	埭 G_CYY00336							
01542	埭	0232.181 ± 8 1	埭 G_CYY00337							
01544	垸	0232.181 ± 8 2	垸 G_IDC011							
01545	垸	0232.181 ± 8 2	垸 G_CYY00340							
01546	垸	0232.181 ± 8 2	垸 G_CYY00341							
01547	垸	0232.181 ± 8 2	垸 G_CYY00342							
01548	垸	0232.181 ± 8 2	垸 G_CYY00343							
01549	垸	0232.181 ± 8 2	垸 G_CYY00346							
01550	垸	0232.181 ± 8 2	垸 G_CYY00347							
01551	垸	0232.181 ± 8 2	垸 G_CYY00348							
01552	垸	0232.181 ± 8 2	垸 G_CYY00349							
01553	埭	0232.181 ± 8 3	埭 G_CYY00344							
01554	埭	0232.181 ± 8 3			埭 TC-5378					
01555	埭	0232.181 ± 8 3								埭 V04-445C

D V20	BMP	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	U Hz U Source	V Hz V Source
01556	堦	0232.181 ± 8 3	堦 G_CYY00350							
01557	堦	0232.181 ± 8 3	堦 G_CYY00351							
01558	堦	0232.181 ± 8 3	堦 G_CYY00352							
01559	堦	0232.181 ± 8 3	堦 G_CYY00353							
01560	堦	0232.181 ± 8 3	堦 G_CYY00354							
01561	堦	0232.181 ± 8 3	堦 G_CYY00355							
01562	堦	0232.181 ± 8 3	堦 G_CYY00356							
01564	堦	0232.181 ± 8 4			堦 TC-542B					
01565	堦	0232.181 ± 8 4								堦 V04-445E
01566	堦	0232.181 ± 8 4	堦 G_CYY00357							
01568	堦	0232.181 ± 8 4	堦 G_CYY00359							
01569	堦	0232.181 ± 8 4	堦 G_CYY00360							
01570	堦	0232.181 ± 8 4	堦 G_CH500272							
01571	堦	0232.181 ± 8 5	堦 G_CH300273		堦 TC-543D					
01572	堦	0232.181 ± 8 5	堦 G_CYY00363							
01573	堦	0234.271 ± 9 1			堦 TD-2365					
01574	堦	0234.271 ± 9 1								堦 V04-4467
01575	堦	0234.271 ± 9 1	堦 G_CYY00364							
01576	堦	0234.271 ± 9 1	堦 G_CYY00365							

D V20	BMP	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	U Hz U Source	V Hz V Source
01577	塙	0234.271 ± 9 1	塙 G_CYY00366							
01578	垓	0234.271 ± 9 1	垓 G_CYY00367							
01579	垓	0234.271 ± 9 1	垓 G_CYY00368							
01580	塿	0234.271 ± 9 1	塿 G_BK100274							
01581	塿	0234.271 ± 9 1	塿 G_WZ100275							
01582	垓	0234.271 ± 9 2	垓 G_CYY00338		垓 TD-2437					
01583	塿	0234.271 ± 9 2	塿 G_CYY00339							
01584	塿	0234.271 ± 9 2	塿 G_CYY00369							
01585	塿	0234.271 ± 9 2	塿 G_CYY00370							
01586	塿	0234.271 ± 9 2	塿 G_CYY00371							
01587	塿	0234.271 ± 9 2	塿 G_CYY00372							
01588	塿	0234.271 ± 9 2	塿 G_CYY00373							
01589	塿	0234.271 ± 9 3			塿 TD-2378					
01590	塿	0234.271 ± 9 3								塿 V04-4463
01591	塿	0234.271 ± 9 3	塿 G_CYY00375							
01592	塿	0234.271 ± 9 3	塿 G_CYY00376							
01593	塿	0234.271 ± 9 3	塿 G_DZ100277							
01594	塿	0234.271 ± 9 4	塿 G_IDC012							
01597	塿	0234.271 ± 9 4			塿 TD-2424					

D V20	BMP	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	U Hz U Source	V Hz V Source
01598	堦	0234.271 ± 9 4				堦 JK-65091				
01599	堦	0234.271 ± 9 4								堦 V04-4464
01600	堦	0234.271 ± 9 4	堦 G_CYY00379							
01601	堦	0234.271 ± 9 4	堦 G_CYY00380							
01602	堦	0234.271 ± 9 4	堦 G_CYY00381							
01603	堦	0234.271 ± 9 4	堦 G_CYY00382							
01605	堦	0234.271 ± 9 5	堦 G_CYY00362				堦 K5H00184	堦 UTC00302		
01606	堦	0234.271 ± 9 5	堦 G_CYY00384							
01607	堦	0234.271 ± 9 5	堦 G_ZJW00817							
01609	域	0236.341 ± 10 1			域 TD-3758					
01610	臻	0236.341 ± 10 1			臻 TD-3769					
01611	增	0236.341 ± 10 1	增 G_CYY00385							
01612	堦	0236.341 ± 10 1	堦 G_CYY00386							
01614	班	0236.341 ± 10 1	班 G_CYY00388							
01615	堦	0236.341 ± 10 1	堦 G_CYY00389							
01616	堦	0236.341 ± 10 1	堦 G_CYY00390							
01617	堦	0236.341 ± 10 1	堦 G_CYY00391							
01618	堦	0236.341 ± 10 1	堦 G_CYY00392							
01619	堦	0236.341 ± 10 1	堦 G_WZ100280							

D V20	BMP	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	U Hz U Source	V Hz V Source
01621	塹	0236.341 ± 10 2			塹 TD-3747					
01623	塹	0236.341 ± 10 2	塹 G_CYY00394							
01624	塹	0236.341 ± 10 2	塹 G_CYY00395							
01625	塹	0236.341 ± 10 2	塹 G_CYY00396							
01626	塹	0236.341 ± 10 2	塹 G_CYY00398							
01627	塹	0236.341 ± 10 2	塹 G_CYY00399							
01628	塹	0236.341 ± 10 2	塹 G_CH300281							
01629	塹	0236.341 ± 10 2					塹 K5H00230			
01630	塹	0236.341 ± 10 3			塹 TD-375E					
01631	塹	0236.341 ± 10 3			塹 TD-377D					
01632	塹	0236.341 ± 10 3	塹 G_CYY00402							
01633	塹	0236.341 ± 10 3	塹 G_CYY00403							
01634	塹	0236.341 ± 10 3	塹 G_CYY00405							
01635	塹	0236.341 ± 10 3	塹 G_DZ100283	塹 MAC00036						
01636	塹	0236.341 ± 10 3	塹 G_ZJW00818							
01637	塹	0236.341 ± 10 3	塹 G_ZJW00819							
01638	塹	0686.341 ± 10 3					塹 K5H00203			
01639	塹	0236.341 ± 10 4	塹 G_CYY00406							
01640	塹	0236.341 ± 10 4	塹 G_CYY00407							

D V20	BMP	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	U Hz U Source	V Hz V Source
01642	堦	0236.341 ± 10 4	G_CYY00409							
01643	垠	0236.341 ± 10 5	G_CYY00383							
01645	堦	0238.191 ± 11 1	G_CYY00393							
01646	塾	0238.191 ± 11 1			塾 TD-4959					
01647	埕	0238.191 ± 11 1	G_CYY00414							
01648	墩	0238.191 ± 11 1	G_CYY00415							
01649	埕	0238.191 ± 11 1	G_CYY00417							
01650	塈	0238.191 ± 11 1	G_CYY00419							
01651	塹	0238.191 ± 11 1	G_BK100284							
01652	塾	0238.191 ± 11 1	G_GH100285							
01653	塈	0238.191 ± 11 1	G_WZ100286							
01654	埔	0238.191 ± 11 1			埔 TD-495C					
01655	塹	0238.191 ± 11 2			塹 TD-4954					
01656	塹	0238.191 ± 11 2	G_CYY00420							
01657	塹	0238.191 ± 11 2	G_CYY00421							
01658	埕	0238.191 ± 11 2	G_CYY00422							
01659	埕	0238.191 ± 11 2	G_CYY00423							
01660	塹	0238.191 ± 11 2	G_CYY00424							
01661	塹	0238.191 ± 11 3	G_CYY00404							

D V20	BMP	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	U Hz U Source	V Hz V Source
01662	堉	0238.191 ± 11 3			堉 TD-495D					
01663	堉	0238.191 ± 11 3	G_CYY00426							
01664	堉	0238.191 ± 11 3	G_CYY00427							
01665	堉	0238.191 ± 11 3	G_CYY00428							
01666	堉	0238.191 ± 11 3	G_CYY00429							
01667	堉	0238.191 ± 11 3	G_CYY00430							
01669	堉	0238.191 ± 11 4								堉 V04-446D
01670	堉	0238.191 ± 11 4	G_CYY00431							
01671	堉	0238.191 ± 11 4	G_CYY00432							
01672	堉	0238.191 ± 11 4	G_CYY00433							
01673	堉	0238.191 ± 11 4	G_CYY00434							
01674	堉	0238.191 ± 11 4	G_CYY00435							
01675	堉	0238.191 ± 11 4	G_CYY00436							
01676	堉	0238.191 ± 11 4	G_CYY00437							
01677	堉	0238.191 ± 11 4	G_CYY00438							
01678	堉	0238.191 ± 11 4	G_CYY00439							
01679	堉	0238.191 ± 11 4	G_CYY00440							
01680	堉	0238.191 ± 11 4	G_CYY00441							
01681	堉	0238.191 ± 11 4	G_CH200287							

D V20	BMP	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	U Hz U Source	V Hz V Source
01683	墜	0238.191 土 11 5					墜 K5H00159			
01684	墘	0238.191 土 11 5								墘 V04-4470
01685	墜	0239.241 土 12 1			墜 TD-6275					
01686	墜	0239.241 土 12 1	墜 G_CYY00443							
01687	墜	0239.241 土 12 1	墜 G_CYY00444							
01688	墜	0239.241 土 12 1	墜 G_ZJW00823							
01689	墜	0239.241 土 12 2				墜 JK-65092				
01690	墜	0239.241 土 12 2	墜 G_CYY00447							
01691	墜	0239.241 土 12 2	墜 G_CYY00448							
01692	墜	0239.241 土 12 2	墜 G_CYY00449							
01693	墜	0239.241 土 12 3								墜 V04-4471
01694	墜	0239.241 土 12 3			墜 TD-5A2A					
01695	墜	0239.241 土 12 3	墜 G_CYY00450							
01696	墜	0239.241 土 12 3	墜 G_CYY00452							
01697	墜	0239.241 土 12 3	墜 G_CYY00453							
01698	墜	0239.241 土 12 3	墜 G_ZJW00822							
01699	墜	0239.241 土 12 3	墜 G_BK101315							
01700	墜	0239.241 土 12 4					墜 KP1-3C33			
01701	墜	0239.241 土 12 4	墜 G_CYY00456				墜 K5H00173			

D V20	BMP	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	U Hz U Source	V Hz V Source
01702	堦	0239.241 ± 12 4	堦 G_CYY00454							
01703	堦	0239.241 ± 12 4	堦 G_CYY00455							
01704	堦	0239.241 ± 12 4	堦 G_CYY00457							
01705	堦	0239.241 ± 12 4	堦 G_CYY00458							
01706	堦	0239.241 ± 12 4	堦 G_HC100291							
01707	堦	0239.241 ± 12 4	堦 G_ZFY00570							
01709	堦	0239.241 ± 12 5	堦 G_CYY00459							
01710	堦	0239.241 ± 12 5	堦 G_HC100292							
01711	堦	0239.241 ± 12 5							堦 UTC00098	
01712	堦	0240.301 ± 13 1	堦 G_CYY00445							
01713	堦	0240.301 ± 13 1	堦 G_CYY00446							
01714	堦	0240.301 ± 13 1				堦 JK-65093				
01715	堦	0240.301 ± 13 1	堦 G_CYY00461							
01716	堦	0240.301 ± 13 1	堦 G_CYY00462							
01717	堦	0240.301 ± 13 1	堦 G_CYY00463							
01718	堦	0240.301 ± 13 1							堦 UTC00158	
01719	堦	0240.301 ± 13 2	堦 G_ZJW00824							
01720	堦	0240.301 ± 13 2	堦 G_CH300289							
01721	堦	0240.301 ± 13 2								堦 V04-4474

D V20	BMP	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	U Hz U Source	V Hz V Source
01723	坼	0240.301 土 13 2	坼 G_CYY00465							
01724	坼	0240.301 土 13 3	坼 G_CYY00467							
01725	坼	0240.301 土 13 3	坼 G_CYY00468							
01726	坼	0240.301 土 13 3	坼 G_ZJW00825							
01728	坼	0240.301 土 13 4	坼 G_CYY00469							
01729	坼	0239.241 土 13 5					坼 K5H00174			
01730	墻	0241.211 土 14 1			墻 TE-2158					
01731	墻	0241.211 土 14 1								墻 V04-4477
01732	墻	0241.211 土 14 2	墻 G_CYY00464							墻 V04-4476
01734	墻	0241.211 土 14 2	墻 G_CYY00472							
01735	壘	0241.211 土 14 2	壘 G_ZJW00826							
01737	塿	0241.211 土 14 3	塿 G_CYY00471							
01738	塿	0241.211 土 14 4			塿 TE-2157					
01740	塿	0241.211 土 14 4	塿 G_CYY00473							
01741	塿	0241.211 土 14 4	塿 G_CYY00474							
01742	塿	0241.211 土 14 5			塿 TE-2162					
01743	墻	0241.281 土 15 1			墻 TE-2B42					
01744	塿	0241.281 土 15 2								塿 V04-4479
01745	塿	0241.281 土 15 4	塿 G_WZ100295							

D V20	BMP	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	U Hz U Source	V Hz V Source
01746	𡩺	0241.281 𡩺 15 5			𡩺 TE-2B4E					
01747	豫	0241.281 𡩺 15 5	豫 G_ZJW00828							
01748	璘	0242.141 𡩺 15 5								璘 V04-447B
01749	璖	0242.141 𡩺 16 1							璖 UTC00280	
01750	璘	0242.141 𡩺 16 2								璘 V04-447A
01752	璘	0242.141 𡩺 16 2	璘 G_CYY00477							
01753	璘	0242.141 𡩺 16 3	璘 G_CYY00478							
01754	璘	0242.141 𡩺 16 4					璘 K5H00172			
01755	璘	0242.141 𡩺 16 4				璘 JK-65097				
01756	璘	0242.141 𡩺 16 4	璘 G_CYY00479							
01758	璘	0242.141 𡩺 16 5			璘 TE-337D					
01759	璘	0242.191 𡩺 17 2				璘 JK-65096				
01760	璘	0242.191 𡩺 17 2			璘 TE-3A73					
01761	璘	0242.271 𡩺 18 2								璘 V04-4478
01762	璘	0242.271 𡩺 18 2	璘 G_ZJW00829							
01764	璘	0242.351 𡩺 21 4					璘 K5H00236			
01766	𡩺	0243.051 𡩺 6 4	𡩺 G_ZJW00203							
01767	𡩺	0243.051 𡩺 6 4	𡩺 G_ZJW00204							
01771	壹	0244.021 𡩺 10 4	壹 G_WZ100300							

D V20	BMP	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	U Hz U Source	V Hz V Source
01773	𪛗	0244.091 𪛗 11 4							𪛗 UTC00301	
01774	𪛘	0244.111 𪛘 12 5								𪛘 V04-447D
01775	𪛙	0244.161 𪛙 17 2								𪛙 V04-447E
01776	𪛚	0244.161 𪛚 17 5								𪛚 V04-4521
01777	𪛛	0244.161 𪛛 19 4			𪛛 TE-437D					
01778	𪛜	0244.161 𪛜 20 3	𪛜 G_ZJW00832							
01779	𪛝	0244.271 𪛝 8 1	𪛝 G_BK100301							
01780	𪛞	0244.271 𪛞 8 1	𪛞 G_BK100302							
01781	𪛟	0245.211 𪛟 11 1								𪛟 V04-4522
01782	𪛠	0244.281 𪛠 12 1	𪛠 G_BK100303							
01783	𪛡	0244.281 𪛡 15 1			𪛡 TE-334E					
01784	𪛢	0245.161 𪛢 7 3	𪛢 G_ZJW00397							
01785	𪛣	0245.161 𪛣 7 4			𪛣 TC-464E					
01786	𪛤	0245.201 𪛤 9 3	𪛤 G_K0369.24							
01791	𪛥	0247.031 𪛥 5 3								𪛥 V04-4527
01792	𪛦	0247.031 𪛦 6 1	𪛦 G_ZFY00256							
01793	𪛧	0247.031 𪛧 6 4								𪛧 V04-4528
01794	𪛨	0247.071 𪛨 7 3	𪛨 G_ZJW00206							
01795	𪛩	0247.121 𪛩 8 1								𪛩 V04-452A

D V20	BMP	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	U Hz U Source	V Hz V Source
01796	𪛗	0247.121 夕 8 3								𪛗 V04-452C
01798	𪛘	0247.141 夕 9 2	𪛘 G_DZ100306							
01799	𪛙	0247.141 夕 9 3	𪛙 G_ZFY00185							
01800	𪛚	0247.151 夕 10 1	𪛚 G_WZ100307							
01801	𪛛	0247.231 夕 11 1								𪛛 V04-452D
01802	𪛜	0247.231 夕 11 1	𪛜 G_ZJW00838							
01803	𪛝	0247.241 夕 12 1								𪛝 V04-452F
01804	𪛞	0247.241 夕 13 3								𪛞 V04-4531
01805	𪛟	0247.241 夕 13 3								𪛟 V04-4533
01806	𪛠	0247.251 夕 14 1	𪛠 G_ZJW00839							
01807	𪛡	0247.261 夕 19 3								𪛡 V04-4534
01808	𪛢	0247.261 夕 25 3	𪛢 G_ZFY00211							
01810	𪛣	0250.071 大 3 1	𪛣 G_CYY00480							
01811	𪛤	0329.051 大 3 2		𪛤 MAC00055						
01812	𪛥	0250.071 大 3 3	𪛥 G_ZJW00208							
01813	𪛦	0250.161 大 4 1	𪛦 G_CYY00481							
01814	𪛧	0250.161 大 4 1	𪛧 G_ZJW00209							
01816	𪛨	0250.161 大 4 2	𪛨 G_CYY00482							
01818	𪛩	0250.161 大 4 4	𪛩 G_CYY00484							

D V20	BMP	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	U Hz U Source	V Hz V Source
01819	𠂔	0250.161 大 4 4	𠂔 G_ZFY00465							
01820	奉	0251.091 大 5 1			奉 TC-395B					
01821	𣎵	0251.091 大 5 1								𣎵 V04-453B
01823	𣎵	0251.091 大 5 1	𣎵 G_ZJW00212							
01824	𣎵	0251.091 大 5 1	𣎵 G_ZFY00206							
01828	𣎵	0252.011 大 6 1	𣎵 G_ZJW00018							
01830	𣎵	0252.021 大 6 1								𣎵 V04-453D
01832	奥	0252.051 大 6 3	奥 G_HC100309							
01833	契	0252.131 大 7 1			契 TC-465B					
01835	𣎵	0252.131 大 7 2	𣎵 G_CYY00489							
01836	𣎵	0252.131 大 7 3								𣎵 V04-4540
01837	𣎵	0252.131 大 7 3	𣎵 G_ZFY00470							
01838	𣎵	0253.041 大 8 2						𣎵 KP1-3CBB		
01839	𣎵	0253.041 大 8 2	𣎵 G_RM100310							
01840	𣎵	0253.041 大 8 3	𣎵 G_CYY00490							
01842	𣎵	0253.151 大 9 1								𣎵 V04-4543
01843	𣎵	0253.151 大 9 1	𣎵 G_ZJW00840							
01844	𣎵	0253.151 大 9 1	𣎵 G_ZJW00842							
01845	𣎵	0253.151 大 9 1							𣎵 UTC00305	

D V20	BMP	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	U Hz U Source	V Hz V Source
01846	𪛗	0253.151 大 9 2	𪛗 G_ZJW00841							
01847	𪛘	0253.151 大 9 3	𪛘 G_WZ100311							
01848	𪛙	0253.211 大 9 3	𪛙 G_IDC015							
01849	𪛚	0253.151 大 9 4			𪛚 TC-5462					
01850	𪛛	0253.211 大 10 1								𪛛 V04-4545
01851	𪛜	0253.211 大 10 1							𪛜 UTC00164	
01852	𪛝	0253.211 大 10 2			𪛝 TD-383B					
01853	𪛞	0253.211 大 10 2								𪛞 V04-4546
01854	𪛟	0253.211 大 10 3								𪛟 V04-4547
01855	𪛠	0253.211 大 10 5	𪛠 G_ZJW00843							
01856	𪛡	0253.211 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					
01861	𪛦	0254.081 大 12 1	𪛦 G_CYY00493							
01862	𪛧	0254.081 大 12 1	𪛧 G_ZJW00847							
01863	𪛨	0254.081 大 12 2	𪛨 G_ZFY00467							
01865	𪛩	0254.081 大 12 3	𪛩 G_BK100313							

D V20	BMP	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	U Hz U Source	V Hz V Source
01866	隳	0254.081 大 12 5	隳 G_CYY00492							
01868	𢇛	0254.081 大 12 5			𢇛 TD-6855					
01869	𣎵	684 大 13 1							𣎵 UTC00613	
01870	𣎶	684 大 13 1							𣎶 UTC00614	
01871	𢇛	0254.151 大 13 1								𢇛 V04-454B
01872	𢇛	0254.151 大 13 4			𢇛 TD-6853					
01873	𢇛	0254.151 大 13 5			𢇛 TD-6857					
01874	𢇛	1247.031 大 13 5				𢇛 JK-65780				
01875	𢇛	0254.171 大 14 4				𢇛 JK-65204				
01876	𢇛	0254.191 大 15 1	𢇛 G_WZ100314							
01877	𢇛	0254.191 大 16 1	𢇛 G_XC200315							
01878	𢇛	0254.191 大 17 2	𢇛 G_WZ100316							
01879	𢇛	254 大 17 3							𢇛 UTC00615	
01880	𢇛	0254.191 大 17 3								𢇛 V04-454C
01881	𢇛	0254.201 大 20 2								𢇛 V04-454D
01882	𢇛	0254.231 女 1 5	𢇛 G_ZJW00205							
01884	𢇛	0255.021 女 2 5								𢇛 V04-454E
01886	𢇛	0256.041 女 3 1	𢇛 G_CYY00495							
01887	𢇛	0256.041 女 3 2	𢇛 G_CYY00497							

D V20	BMP	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	U Hz U Source	V Hz V Source
01890	娑	0256.041 女 3 5			娑 TC-2643					
01891	娑	0256.041 女 3 5	G_CH100317							
01892	妖	0257.101 女 4 1		妖 MAC00052						
01893	姁	0257.101 女 4 1			姁 TC-2A38					
01894	婁	0257.101 女 4 1	G_RM100318							
01895	婁	0257.101 女 4 1	G_CH200320							
01896	姁	0257.101 女 4 1	G_ZJW00216							
01897	婁	0257.101 女 4 2	G_CYY00498							
01898	婁	0257.101 女 4 2	G_ZJW00220							
01899	婁	0257.101 女 4 2	G_ZFY00267							
01900	姁	0257.101 女 4 2	G_ZJW00223							
01901	姁	0257.101 女 4 3			姁 TC-2A32					
01902	娟	0257.101 女 4 3			娟 TC-2A35					
01903	姁	0257.101 女 4 3				姁 JK-65104				
01904	姁	0257.101 女 4 3	G_CYY00499							
01905	娑	0257.101 女 4 3	G_CYY00500							
01906	姁	0259.151 女 5 1			姁 TC-305D					
01908	要	0259.151 女 5 1			要 TC-3972					
01909	奶	0259.151 女 5 3								奶 V04-454F

D V20	BMP	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	U Hz U Source	V Hz V Source
01910	姍	0259.151 女 5 3			姍 TC-3060					
01911	姍	0259.151 女 5 3			姍 TC-3065					
01912	姍	0259.151 女 5 4		姍 MAC00075						
01913	姍	0259.151 女 5 5			姍 JK-65109					
01914	姍	0259.151 女 5 5	姍 G_CH300321							
01915	姍	0261.321 女 6 1			姍 TC-3963					
01916	姍	0261.321 女 6 1			姍 TC-3974					
01917	姍	0261.321 女 6 1			姍 TC-3A28					
01918	姍	0261.321 女 6 1								姍 V04-4553
01919	姍	0261.321 女 6 1	姍 G_GJZ00027							
01921	姍	0261.321 女 6 2	姍 G_RM100322							
01922	姍	0261.321 女 6 2	姍 G_ZFY00573							
01924	姍	0261.321 女 6 3	姍 G_RM100323							
01925	姍	0261.321 女 6 3	姍 G_ZFY00566							
01926	姍	0261.321 女 6 4								姍 V04-4551
01927	姍	0261.321 女 6 4	姍 G_CYY00501		姍 TC-3964					姍 V04-4552
01928	姍	0261.321 女 6 4			姍 TC-396A					
01929	姍	0261.321 女 6 4			姍 TC-3A22					
01930	姍	0261.321 女 6 4	姍 G_CYY00502							

D V20	BMP	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	U Hz U Source	V Hz V Source
01931	娈	0261.321 女 6 4	娈 G_ZJW00225							
01932	嫫	0261.321 女 6 5	嫫 G_ZFY00544							
01933	嫖	263 女 7 1							嫖 UTC00617	
01935	姬	0263.251 女 7 1	姬 G_CYY00503							
01936	姁	0263.251 女 7 1	姁 G_ZJW00226							
01937	姝	0263.251 女 7 1	姝 G_ZFY00522							
01939	嫖	0263.251 女 7 2								嫖 V04-4555
01940	姻	0263.251 女 7 2			姻 TC-4667					
01941	媒	0263.251 女 7 2	媒 G_ZJW00229							
01942	姁	0263.251 女 7 3	姁 G_CH200324							
01943	娒	0263.251 女 7 3	娒 G_ZJW00227							
01944	嫖	0263.251 女 7 3	嫖 G_GJZ00028							
01945	勉	0263.251 女 7 3			勉 TC-5524					
01947	婷	0263.251 女 7 4			婷 TC-466A					
01948	姘	0263.251 女 7 4			姘 TC-467C					
01949	嫖	0263.251 女 7 4								嫖 V04-4557
01954	娒	0263.251 女 7 5	娒 G_ZJW00228							
01955	嫖	0265.281 女 8 1			嫖 TC-5478					
01956	嫖	0265.281 女 8 1								嫖 V04-4558

D V20	BMP	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	U Hz U Source	V Hz V Source
01957	嫔	0265.281 女 8 1	嫔 G_CH200325							
01958	嫔	0265.281 女 8 1	嫔 G_WZ100326							
01959	婧	0265.281 女 8 1	婧 G_GJZ00029							
01960	嫻	0265.281 女 8 1							嫻 UTC00297	
01961	婕	0265.281 女 8 1			婕 TD-2525					
01962	嬖	0265.281 女 8 1	嬖 G_GJZ00030							
01963	娛	0265.281 女 8 2						娛 KP1-3D75		
01964	嫻	0265.281 女 8 2			嫻 TC-5476					
01965	嫻	0265.281 女 8 2			嫻 TC-5532					
01966	嫻	0265.281 女 8 2	嫻 G_CH100328							
01967	嫻	0265.281 女 8 3			嫻 TC-5525					
01968	嫻	0265.281 女 8 3		嫻 MAC00073	嫻 TC-553E					
01969	嫻	0265.281 女 8 3	嫻 G_GH200329							
01970	嫻	0265.281 女 8 3	嫻 G_ZJW00230							
01971	嫻	0265.281 女 8 3	嫻 G_ZFY00567							
01972	嫻	0265.281 女 8 3	嫻 G_GJZ00031							
01973	嫻	0265.281 女 8 4								嫻 V04-455C
01974	嫻	0265.281 女 8 5			嫻 TC-5470					
01975	嫻	0267.361 女 9 1			嫻 TD-2470					

D V20	BMP	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	U Hz U Source	V Hz V Source
01976	媼	0267.361 女 9 1			媼 TD-247A					
01977	媾	0267.361 女 9 1								媾 V04-455E
01978	媯	0267.361 女 9 1	媯 G_CYY00504							
01979	媾	0267.361 女 9 1	媾 G_BK100331							
01980	媾	0267.361 女 9 1	媾 G_BK100332							
01981	媾	0267.361 女 9 1			媾 TD-2460					
01982	媾	0267.361 女 9 2				媾 JK-65108				
01983	媾	0267.361 女 9 2				媾 JK-65110				
01984	媾	0267.361 女 9 2			媾 TD-2454					
01985	媾	0267.361 女 9 2			媾 TD-2469					
01986	媾	0267.361 女 9 3			媾 TD-252A					
01987	媾	0267.361 女 9 3				媾 JK-65113				
01988	媾	0267.361 女 9 3	媾 G_CYY00506							
01990	媾	0267.361 女 9 4			媾 TD-2523					
01991	媾	0267.361 女 9 4			媾 TD-245D					
01992	媾	0267.361 女 9 4			媾 TD-2474					
01993	媾	0267.361 女 9 4								媾 V04-4560
01994	媾	0267.361 女 9 5			媾 TD-2529					
01995	媾	0269.181 女 10 1								媾 V04-455D

D V20	BMP	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	U Hz U Source	V Hz V Source
01997	婪	0269.181 女 10 1			婪 TD-3D28					
01998	嬖	0269.181 女 10 1	G_ZJW00852							
01999	嫖	0269.181 女 10 1	G_ZFY00523							
02000	嫖	0269.181 女 10 2	G_ZFY00563							
02001	嫖	0269.181 女 10 2	G_ZFY00534							
02003	嫖	0269.181 女 10 3								嫖 V04-4564
02004	嫖	0269.181 女 10 3	G_ZJW00851							
02005	嫖	0269.181 女 10 3	G_ZJW00853							
02006	嫖	0269.181 女 10 4			嫖 TD-384E					
02007	嫖	0269.181 女 10 4			嫖 TD-3860					
02008	嫖	0269.181 女 10 4			嫖 TD-3867					
02009	嫖	0269.181 女 10 4	G_CYY00507							
02010	嫖	0269.181 女 10 4	G_ZFY00543							
02011	嫖	0269.181 女 10 4							嫖 UTC00252	
02012	嫖	0269.181 女 10 5	G_CYY00508							
02013	嫖	0269.181 女 10 5								嫖 V04-456E
02014	嫖	0270.311 女 11 1			嫖 TD-4A40					
02015	嫖	0270.311 女 11 2			嫖 TD-4A3F					
02016	嫖	0270.311 女 11 2			嫖 TD-4A41					

D V20	BMP	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	U Hz U Source	V Hz V Source
02017	嫺	0270.311 女 11 2			嫺 TD-4A46					
02018	嫻	0270.311 女 11 2				嫻 JK-65118				
02019	嫻	0270.311 女 11 3								嫻 V04-4566
02020	嫻	0270.311 女 11 3	嫻 G_ZJW00856							
02021	嫻	0270.311 女 11 3	嫻 G_ZJW00857							
02022	嫻	0270.311 女 11 4				嫻 JK-65116				
02023	嫻	0270.311 女 11 4	嫻 G_BK100333							
02024	嫻	0270.311 女 11 4	嫻 G_ZJW00854							
02025	嫻	0270.311 女 11 5								嫻 V04-4568
02026	嫻	0270.311 女 11 5								嫻 V04-456A
02027	嫻	0270.311 女 11 5	嫻 G_WZ100334							
02028	嫻	0270.311 女 11 5	嫻 G_ZJW00859							
02029	嫻	0271.351 女 12 1								嫻 V04-456C
02030	嫻	0271.351 女 12 1			嫻 TD-5A44					
02031	嫻	0271.351 女 12 1			嫻 TD-5A58					
02032	嫻	0271.351 女 12 1	嫻 G_WZ100335							
02033	嫻	0271.351 女 12 1	嫻 G_ZJW00863							
02034	嫻	0271.351 女 12 2			嫻 TD-5A55					
02035	嫻	0271.351 女 12 2	嫻 G_ZJW00864							

D V20	BMP	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	U Hz U Source	V Hz V Source
02036	嬰	0271.351 女 12 2	嬰 G_ZJW00865							
02037	嬀	0271.351 女 12 3			嬀 TD-5A50					
02038	嬖	0271.351 女 12 3	嬖 G_CYY00509							
02039	嬰	0271.351 女 12 3	嬰 G_ZJW00860							
02040	嫫	0270.351 女 12 4								嫫 V04-456D
02041	嫫	0271.351 女 12 4			嫫 TD-5A53					
02042	嫫	0272.251 女 12 4								嫫 V04-456F
02044	嫫	0271.351 女 12 5	嫫 G_ZFY00071							
02045	嫫	0272.251 女 13 1								嫫 V04-456B
02046	嫫	0272.251 女 13 1	嫫 G_BK100336							
02047	嫫	0272.251 女 13 1	嫫 G_ZJW00869							
02048	嫫	0272.251 女 13 1	嫫 G_ZJW00870							
02049	嫫	0272.251 女 13 2				嫫 JK-65119				
02050	嫫	0272.251 女 13 2			嫫 TD-6860					
02051	嫫	0272.251 女 13 2			嫫 TD-6862					
02052	嫫	0272.251 女 13 2			嫫 TD-6869					
02053	嫫	0272.251 女 13 2	嫫 G_ZFY00096							
02055	嫫	0272.251 女 13 3			嫫 TD-686A					
02056	嫫	0272.251 女 13 3	嫫 G_ZJW00871							

D V20	BMP	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	U Hz U Source	V Hz V Source
02058	嫫	0272.251 女 13 4	嫫 G_ZJW00861							
02059	嬪	0272.251 女 13 4	嬪 G_ZJW00868							
02060	嫖	0272.251 女 13 4								嫖 V04-4570
02061	嫖	0272.251 女 13 4		嫖 MAC00094						
02062	嬖	0272.251 女 13 5	嬖 G_WZ000012							
02063	嬖	0273.171 女 14 1			嬖 TE-222E					
02064	嫖	0273.171 女 14 1	嫖 G_BK100338							
02065	嫖	0273.171 女 14 1			嫖 TE-2226					
02066	嫖	0273.171 女 14 2			嫖 TE-2222					
02067	嫖	0273.171 女 14 2			嫖 TE-2227					
02068	嫖	0273.171 女 14 3			嫖 TE-2228					
02070	嫖	0273.171 女 14 3			嫖 TE-2234					
02071	嫖	0273.171 女 14 4			嫖 TE-222B					
02073	嫖	0273.171 女 14 5	嫖 G_ZJW00873							
02074	嫖	0273.321 女 15 2								嫖 V04-4571
02075	嫖	0273.321 女 15 2								嫖 V04-4572
02076	嫖	0273.321 女 15 2			嫖 TE-2B56					
02077	嫖	0273.321 女 15 2		嫖 MAC00015						
02081	嫖	0273.321 女 15 4			嫖 TE-2B59					

D V20	BMP	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	U Hz U Source	V Hz V Source
02082	嫵	0273.421 女 16 2			嫵 TE-342F					
02083	嬖	0273.421 女 16 2	嬖 G_GH100341					嬖 KP1-3E09		
02084	嬖	0273.421 女 16 2	嬖 G_GH100340							
02085	嬖	0273.421 女 16 3	嬖 G_ZFY00525							
02086	羸	0273.421 女 16 4			羸 TE-3351					
02087	嬪	0273.421 女 16 4			嬪 TE-3F56					
02088	孀	0274.091 女 17 1	孀 G_ZJW00878							
02089	嬖	0274.091 女 17 2			嬖 TE-3A76					
02090	嬖	0274.171 女 18 1	嬖 G_ZFY00061							
02091	嬖	0274.171 女 18 2			嬖 TE-3F72					
02092	嬖	0274.261 女 19 2	嬖 G_ZJW00880							
02093	嬖	0274.261 女 19 4	嬖 G_BK100343							
02094	嬖	0274.261 女 19 4	嬖 G_ZJW00881							
02095	嬖	0274.291 女 20 1			嬖 TE-4637					
02096	嬖	0274.291 女 20 2	嬖 G_WZ100342							
02097	𡥉	0277.151 子 2 5	𡥉 G_ZJW00231							
02098	𡥉	0278.151 子 4 2								𡥉 V04-4575
02099	𡥉	0278.151 子 4 2	𡥉 G_GJZ00033							
02100	𡥉	0279.121 子 5 3								𡥉 V04-4577

D V20	BMP	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	U Hz U Source	V Hz V Source
02101	𪛗	0279.121 子 5 5			𪛗 TC-3071					
02102	𪛘	0279.121 子 5 5								𪛘 V04-4578
02103	𪛙	0279.191 子 6 1	𪛙 G_CH200344							
02104	𪛚	279 子 6 2							𪛚 UTC00618	
02105	𪛛	0280.021 子 7 2	𪛛 G_GJZ00034							
02106	𪛜	0280.021 子 7 4	𪛜 G_CYY00511		𪛜 TC-472C					
02107	𪛝	0280.021 子 7 4	𪛝 G_WZ100345							
02108	𪛞	0280.051 子 8 3				𪛞 JK-65127				
02109	𪛟	0280.051 子 8 5							𪛟 UTC00263	
02110	𪛠	0280.131 子 9 1	𪛠 G_BK100346							
02111	𪛡	0280.131 子 9 2				𪛡 JK-65128				
02112	𪛢	0280.131 子 9 2	𪛢 G_ZJW00882							
02113	𪛣	0280.211 子 10 3	𪛣 G_ZJW00883							
02114	𪛤	0280.231 子 11 3								𪛤 V04-457B
02115	𪛥	280 子 11 4							𪛥 UTC00622	
02116	𪛦	0280.231 子 11 4				𪛦 JK-65129				
02117	𪛧	0280.261 子 12 3	𪛧 G_ZJW00884							
02119	𪛩	0281.011 子 13 2	𪛩 G_ZJW00885							
02120	𪛪	0281.011 子 13 3			𪛪 TD-6876					

D V20	BMP	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	U Hz U Source	V Hz V Source
02121	𪛗	281 子 14 1							𪛗 UTC00623	
02123	𪛙	0281.091 子 21 2								𪛙 V04-4621
02124	𪛚	0282.101 𪛚 3 1	𪛚 G_CYY00512							
02127	𪛛	0282.101 𪛛 3 2		𪛛 MAC00033						
02128	𪛜	0282.101 𪛜 3 5	𪛜 G_ZJW00235							
02129	𪛝	0283.051 𪛝 4 1	𪛝 G_BK100348							
02131	𪛞	0283.051 𪛞 4 2	𪛞 G_ZJW00238							
02132	𪛟	0283.051 𪛟 4 2	𪛟 G_ZJW00239							
02133	𪛠	0283.051 𪛠 4 3	𪛠 G_IDC055							
02134	𪛡	0283.051 𪛡 4 3								𪛡 V04-4622
02135	𪛢	0283.051 𪛢 4 4			𪛢 TC-2A54					
02136	𪛣	0283.051 𪛣 4 4	𪛣 G_CH200349							
02137	𪛤	0284.081 𪛤 5 1	𪛤 G_CYY00513							
02138	𪛥	0284.081 𪛥 5 3	𪛥 G_CYY00514							
02139	𪛦	0284.081 𪛦 5 3	𪛦 G_CYY00515							
02140	𪛧	0284.081 𪛧 5 3	𪛧 G_ZJW00243							
02141	𪛨	0284.081 𪛨 5 4	𪛨 G_ZJW00244							
02142	𪛩	0284.081 𪛩 5 5			𪛩 TC-3076					
02143	𪛪	0285.101 𪛪 6 1	𪛪 G_IDC030							

D V20	BMP	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	U Hz U Source	V Hz V Source
02144	宙	0285.101 ㄣ 6 1			宙 TC-3A36					
02145	埶	0285.101 ㄣ 6 1	G_CYY00516							
02146	竝	0285.101 ㄣ 6 1	G_ZFY00317							
02147	寇	0285.101 ㄣ 6 3	G_BK100350							
02148	宦	0285.101 ㄣ 6 4	G_ZJW00248							
02149	宰	0285.101 ㄣ 6 4	G_ZJW00249							
02150	窮	0285.101 ㄣ 6 5	G_ZJW00250							
02151	坎	0287.101 ㄣ 7 1	G_CYY00517							
02152	冢	0287.101 ㄣ 7 1	G_BK100351							
02153	盲	0287.101 ㄣ 7 1	G_BK100352							
02154	宦	0287.101 ㄣ 7 1	G_ZJW00251							
02155	琬	0287.101 ㄣ 7 1	G_ZJW00252							
02156	窾	0287.101 ㄣ 7 1	G_ZJW00253							
02157	室	0287.101 ㄣ 7 2	G_ZJW00254							
02159	宬	0287.101 ㄣ 7 2					宬 K5H00291			
02160	寔	0287.101 ㄣ 7 3			寔 TC-4738					
02161	宿	0287.101 ㄣ 7 3	G_ZJW00255							
02162	冢	0287.101 ㄣ 7 4				冢 JK-65130				
02163	淚	0287.101 ㄣ 7 4	G_ZJW00256							

D V20	BMP	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	U Hz U Source	V Hz V Source
02164	𩇛	0287.101 𩇛 7 5	G_ZJW00257							
02165	宰	0288.201 宰 8 1			宰 TC-5556					
02166	𩇛	0288.201 𩇛 8 1			𩇛 TC-5560					
02167	冥	0288.201 冥 8 1	G_CYY00519							
02169	𩇛	0288.201 𩇛 8 1	G_ZJW00258							
02170	𩇛	0288.201 𩇛 8 2	G_CYY00520							
02171	𩇛	0288.201 𩇛 8 2	G_ZJW00259							
02172	𩇛	0288.201 𩇛 8 2	G_ZJW00260							
02173	崩	0288.201 崩 8 3	G_ZJW00262							
02174	𩇛	288 𩇛 8 4							𩇛 UTC00417	
02175	密	0288.201 密 8 4						密 KP1-3E76		
02176	𩇛	0288.201 𩇛 8 4	G_ZJW00264							
02177	𩇛	0288.201 𩇛 8 5								𩇛 V04-4624
02178	𩇛	0288.201 𩇛 8 5	G_ZJW00266							
02179	珍	0289.211 珍 9 1			珍 TD-2541					
02180	𩇛	0289.211 𩇛 9 1	G_ZJW00887							
02181	𩇛	0289.211 𩇛 9 1	G_ZJW00893							
02182	𩇛	0289.211 𩇛 9 2	G_ZJW00886							
02183	𩇛	0289.211 𩇛 9 2	G_ZJW00891							

D V20	BMP	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	U Hz U Source	V Hz V Source
02184	甯	0289.211 宀 9 2	G_ZJW00896							
02185	鄮	0289.211 宀 9 2	G_ZJW00897							
02186	賚	0289.211 宀 9 3	G_BK100356							
02187	鄮	0289.211 宀 9 3	G_ZJW00898							
02188	宀	0289.211 宀 9 4	G_ZJW00263							
02190	宀	0289.211 宀 9 4	G_ZJW00892							
02191	宀	0289.211 宀 9 4	G_ZJW00895							
02192	宀	0289.211 宀 9 5	G_ZJW00890							
02193	睿	0290.121 宀 10 1			睿 TD-3921					
02194	宀	0290.121 宀 10 1	G_ZJW00906							
02195	寘	0290.121 宀 10 2	G_ZJW00902							
02196	寤	0290.121 宀 10 3	G_ZJW00900							
02197	殷	0290.121 宀 10 3	G_ZJW00903							
02198	寤	0290.121 宀 10 4	G_ZJW00888							
02199	甯	0290.121 宀 10 4			甯 TD-3922					
02200	寗	0290.121 宀 10 4								寗 V04-4626
02201	寢	0290.121 宀 10 5	G_ZJW00899							
02202	寢	0291.181 宀 11 1	G_ZJW00908							
02203	球	0291.181 宀 11 1	G_ZJW00911							

D V20	BMP	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	U Hz U Source	V Hz V Source
02204	窠	0291.181 宀 11 1	G_ZJW00914							
02205	寡	0291.181 宀 11 2			寡 TD-4A51					
02206	宸	0291.181 宀 11 2			宸 TD-4A54					
02207	粽	0291.181 宀 11 2	G_CYY00530							
02208	窵	291 宀 11 3							窵 UTC00624	
02209	𢇛	0280.231 宀 11 3								𢇛 V04-4139
02210	𢇛	0290.181 宀 11 3	G_ZJW00905							
02211	𩇛	0291.181 宀 11 3	G_ZJW00909							
02212	窺	0291.181 宀 11 3	G_ZJW00910							
02213	𩇛	0291.181 宀 11 4								𩇛 V04-4628
02214	淑	0291.181 宀 11 4			淑 TD-4A60					
02215	蔣	0291.181 宀 11 5			蔣 TD-4A5D					
02216	𩇛	0291.181 宀 11 5	G_ZJW00913							
02217	窶	0292.131 宀 12 1			窶 TD-5A71					
02218	憲	0292.131 宀 12 1	G_ZJW00915							
02219	𩇛	0292.131 宀 12 1	G_ZJW00916							
02220	𩇛	0292.131 宀 12 1	G_ZJW00917							
02221	窻	0292.131 宀 12 3	G_BK100358							
02222	窳	0292.131 宀 12 4	G_CYY00524							

D V20	BMP	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	U Hz U Source	V Hz V Source
02223	寔	0292.131 ㄣ 12 4	G_BK100359							
02224	𣎵	0292.131 ㄣ 12 4	G_ZJW00918							
02225	寔	0292.231 ㄣ 13 1	G_ZJW00923							
02226	寔	0292.231 ㄣ 13 1	G_ZJW00924							
02227	𣎵	0292.231 ㄣ 13 1	G_ZJW00926							
02228	𣎵	0292.231 ㄣ 13 1	G_ZJW00932							
02229	寔	0292.231 ㄣ 13 2			寔 TD-687B					
02230	𣎵	0292.231 ㄣ 13 2								𣎵 V04-462B
02231	𣎵	0292.231 ㄣ 13 3	G_ZJW00922							
02232	寔	0292.231 ㄣ 13 3	G_ZJW00927							
02233	寔	0292.231 ㄣ 13 3	G_ZJW00931							
02234	寔	0292.231 ㄣ 13 4	G_ZJW00928							
02235	寔	0292.231 ㄣ 13 4	G_ZJW00936							
02236	𣎵	0292.231 ㄣ 13 5	G_ZJW00929							
02237	𣎵	0292.231 ㄣ 13 5	G_ZJW00930							
02238	𣎵	0292.271 ㄣ 14 1			𣎵 TE-223D					
02239	𣎵	0292.271 ㄣ 14 1								𣎵 V04-4629
02240	𣎵	0292.271 ㄣ 14 1	G_ZJW00939							
02241	寔	0292.271 ㄣ 14 2	G_ZJW00920							

D V20	BMP	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	U Hz U Source	V Hz V Source
02242	竄	0292.231 ㄣ 14 3					竄 K5H00178			
02243	窳	0292.271 ㄣ 14 3	G_ZJW00937							
02244	餽	0292.271 ㄣ 14 3	G_ZJW00938							
02245	糴	0292.271 ㄣ 14 4	G_ZJW00925							
02246	福	0292.271 ㄣ 14 4	G_ZJW00933							
02247	𪔐	0293.021 ㄣ 15 1			𪔐 TE-2B64					
02248	𪔑	0293.021 ㄣ 15 1	G_ZJW00942							
02249	𪔒	0293.021 ㄣ 15 4								𪔒 V04-462D
02250	瘠	0293.021 ㄣ 15 5	G_ZJW00940							
02251	𪔓	0293.111 ㄣ 16 1	G_ZJW00944							
02252	𪔔	0293.111 ㄣ 16 1	G_ZJW00945							
02253	𪔕	0293.111 ㄣ 16 3								寧他 V04-462C
02254	𪔖	0293.111 ㄣ 16 4	G_ZJW00943							
02255	𪔗	0293.151 ㄣ 17 2	G_ZJW00947							
02256	𪔘	0293.151 ㄣ 17 5	G_BK100361							
02258	寢	0293.201 ㄣ 18 2	G_ZJW00951							
02259	𪔙	0293.201 ㄣ 18 4	G_ZJW00950							
02260	𪔚	0293.201 ㄣ 18 5							𪔚 UTC00286	
02261	𪔛	0293.201 ㄣ 18 5							𪔛 UTC00287	

D V20	BMP	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	U Hz U Source	V Hz V Source
02262	寔	0293.241 宀 19 1	G_ZJW00952							
02263	寔	0293.241 宀 19 1	G_ZJW00954							
02264	繇	0293.241 宀 19 5	G_ZJW00953							
02265	𪛗	0293.251 宀 20 1	G_ZJW00955							
02266	墜	0293.251 宀 20 5	G_ZJW00957							
02267	𪛗	0293.261 宀 21 1	G_ZJW00958							
02268	寶	0293.261 宀 21 4	G_ZJW00956							
02269	寔	0293.261 宀 21 4	G_ZJW00959							
02270	𪛗	0293.241 宀 22 2								𪛗 V04-462E
02271	𪛗	0293.311 宀 26 1	G_ZJW00960							
02272	𪛗	0293.331 寸 3 1	G_CYY00525							
02274	𪛗	0294.111 寸 6 2							𪛗 UTC00227	
02276	𪛗	0294.151 寸 7 5								𪛗 V04-4630
02277	𪛗	0296.011 寸 9 2								𪛗 V04-412F
02278	𪛗	0296.011 寸 9 2								𪛗 V04-4632
02280	𪛗	0296.041 寸 10 5								𪛗 V04-4634
02281	𪛗	0296.041 寸 10 5								𪛗 V04-4635
02282	𪛗	0296.081 寸 10 5								𪛗 V04-4636
02283	對	0296.081 寸 11 2			對 TD-393E					

D V20	BMP	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	U Hz U Source	V Hz V Source
02284	𢇛	0296.081 寸 12 5								𢇛 V04-4637
02285	𢇜	0296.111 寸 13 3	𢇜 G_WZ100363							
02286	𢇝	296 寸 14 1							𢇝 UTC00625	
02287	𢇞	0296.131 寸 14 3	𢇞 G_WZ100364							
02288	𢇟	0296.171 寸 18 4								𢇟 V04-463A
02289	𢇠	0296.171 寸 18 5								𢇠 V04-463B
02290	𢇡	0297.101 小 4 2								𢇡 V04-463F
02291	𢇢	0297.101 小 4 2	𢇢 G_CYY00527							
02292	𢇣	0297.121 小 5 1								𢇣 V04-4640
02293	𢇤	0297.121 小 5 3	𢇤 G_CYY00528							
02294	𢇥	0297.121 小 5 3	𢇥 G_BK100365							
02296	𢇦	0297.151 小 6 4								𢇦 V04-4644
02297	𢇧	0297.151 小 6 4	𢇧 G_ZJW00034							
02298	𢇨	0297.231 小 8 2								𢇨 V04-464D
02299	𢇩	0297.231 小 8 3								𢇩 V04-4647
02302	𢇪	0297.231 小 8 4								𢇪 V04-464B
02303	𢇫	0297.231 小 8 4	𢇫 G_ZJW00039							
02304	𢇬	0297.231 小 8 4	𢇬 G_ZJW00040							
02305	𢇭	0297.231 小 8 5								𢇭 V04-4648

D V20	BMP	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	U Hz U Source	V Hz V Source
02306	畵	0297.251 小 9 1	畵 G_CYY00529							
02307	𪛗	0297.251 小 9 2								𪛗 V04-4646
02308	裳	0297.251 小 9 4			裳 TD-2555					
02309	𪛗	0297.301 小 11 3	𪛗 G_ZJW00962							
02310	𪛗	0297.301 小 11 5								𪛗 V04-4650
02311	𪛗	0297.331 小 12 2								𪛗 V04-4653
02312	𪛗	0297.351 小 13 2								𪛗 V04-4657
02313	𪛗	0297.351 小 13 3								𪛗 V04-4654
02314	𪛗	0297.351 小 13 4								𪛗 V04-4656
02315	𪛗	0297.351 小 13 4	𪛗 G_ZJW00963							
02317	𪛗	0297.361 小 16 2								𪛗 V04-465A
02319	尢	0298.051 尢 2 3			尢 TC-2360					
02320	𪛗	0298.081 尢 3 3	𪛗 G_ZJW00267							
02321	𪛗	0298.171 尢 4 1	𪛗 G_ZJW00268							
02324	𪛗	0298.221 尢 5 1	𪛗 G_ZJW00017							
02325	𪛗	0298.431 尢 8 2	𪛗 G_ZFY00914							
02326	𪛗	0298.431 尢 8 5	𪛗 G_ZJW00519							
02329	𪛗	0299.181 尢 12 2	𪛗 G_XC100370							
02330	𪛗	0299.221 尢 14 1	𪛗 G_WZ100371							

D V20	BMP	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	U Hz U Source	V Hz V Source
02331	𠂔	0300.151 尸 3 1	𠂔 G_CYY00532							
02332	𠂕	0300.151 尸 3 1	𠂕 G_CYY00533							
02333	𠂖	0300.241 尸 4 2	𠂖 G_ZJW00269							
02335	𠂗	0300.241 尸 4 3	𠂗 G_CYY00534							
02336	𠂘	0300.241 尸 4 3	𠂘 G_ZJW00271							
02337	𠂙	0301.141 尸 5 1	𠂙 G_ZJW00273							
02338	𠂚	0301.141 尸 5 2	𠂚 G_CYY00535							
02339	𠂛	0301.141 尸 5 4				𠂛 JK-65133				
02340	𠂜	0301.141 尸 5 4	𠂜 G_XC100373							
02341	𠂝	0301.141 尸 6 1	𠂝 G_ZJW00274							
02343	𠂞	0301.351 尸 6 3			𠂞 TC-3A44					
02344	𠂟	0301.351 尸 6 4							𠂟 V04-465C	
02346	𠂠	0301.351 尸 6 5			𠂠 TC-3A49					
02347	𠂡	0301.351 尸 6 5	𠂡 G_ZJW00275							
02349	𠂢	0302.161 尸 7 2	𠂢 G_ZFY00882							
02350	𠂣	0302.161 尸 7 3			𠂣 TC-4749					
02351	𠂤	0302.161 尸 7 4							𠂤 V04-4660	
02352	𠂥	0302.321 尸 8 2			𠂥 TD-2558					
02353	𠂦	0302.321 尸 8 3							𠂦 V04-4662	

D V20	BMP	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	U Hz U Source	V Hz V Source
02355	𠂔	0303.181 尸 9 1	G_WZ100375							
02356	𠂔	0303.181 尸 9 3	G_CYY00536							
02357	𠂔	0303.291 尸 10 3								𠂔 V04-4664
02358	𠂔	0303.391 尸 11 2								𠂔 V04-4667
02359	𠂔	0303.391 尸 11 3			𠂔 TD-4A70					
02360	𠂔	0303.391 尸 11 3	G_ZJW00965							
02361	𠂔	0303.391 尸 11 4								𠂔 V04-4669
02362	𠂔	0303.511 尸 13 1								𠂔 V04-466C
02363	𠂔	0303.511 尸 13 4								𠂔 V04-466A
02364	𠂔	0304.011 尸 14 4								𠂔 V04-466F
02365	𠂔	0304.031 尸 15 3				𠂔 JK-65137				
02366	𠂔	0304.031 尸 15 3	G_CYY00537							
02368	𠂔	0304.061 尸 16 4								𠂔 V04-4671
02371	𠂔	0304.071 尸 18 4								𠂔 V04-4672
02372	𠂔	0305.031 𠂔 3 3							𠂔 UTC00134	
02373	𠂔	0305.171 𠂔 6 1	G_HC100378							
02374	𠂔	0305.211 𠂔 7 1	G_K0079.09							
02375	𠂔	0305.301 𠂔 11 1	G_ZJW00968							
02376	𠂔	0305.301 𠂔 11 2	G_ZJW00969							

D V20	BMP	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	U Hz U Source	V Hz V Source
02378	𡵓	0307.131 山 2 1			𡵓 TC-2366					
02379	𡵔	0307.131 山 2 1							𡵔 UTC00278	
02382	𡵖	0307.131 山 2 5				𡵖 JK-65139				
02383	𡵗	0307.131 山 2 5	𡵗 G_CYY00541							
02385	𡵙	0307.271 山 3 1	𡵙 G_CYY00542							
02386	𡵚	0307.271 山 3 1	𡵚 G_CYY00545							
02387	𡵛	0307.271 山 3 1	𡵛 G_CYY00546							
02388	𡵜	0307.271 山 3 1	𡵜 G_CYY00547							
02390	𡵞	0307.271 山 3 5	𡵞 G_GH100380							
02391	𡵟	0308.331 山 4 1	𡵟 G_IDC019							
02393	𡵠	0308.331 山 4 1	𡵠 G_CYY00550							
02394	𡵡	0308.331 山 4 1	𡵡 G_CYY00565							
02398	𡵢	0308.331 山 4 2	𡵢 G_CYY00551							
02399	𡵣	0308.331 山 4 3	𡵣 G_CYY00552							
02400	𡵤	0308.331 山 4 3	𡵤 G_CYY00553							
02401	𡵥	0308.331 山 4 3	𡵥 G_CYY00554							
02402	𡵦	0308.331 山 4 3	𡵦 G_CYY00556							
02403	𡵧	0308.331 山 4 3	𡵧 G_CYY00557							
02404	𡵨	0308.331 山 4 3	𡵨 G_CYY00558							

D V20	BMP	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	U Hz U Source	V Hz V Source
02406	岫	0308.331 山 4 3	岫 G_CH200383							
02408	崩	0308.331 山 4 5	崩 G_CYY00560							
02409	冫	0308.331 山 4 5	冫 G_CYY00561							
02411	乳	0308.331 山 4 5	乳 G_CYY00564							
02412	峽	0308.331 山 4 5	峽 G_WZ100385							
02414	厖	0310.071 山 5 1	厖 G_CYY00566							
02415	崧	0310.071 山 5 1	崧 G_CYY00567							
02416	崧	0310.071 山 5 1	崧 G_CH100386							
02417	崧	0310.071 山 5 1	崧 G_CH300387							
02419	崧	0310.071 山 5 2	崧 G_CYY00569							
02420	崧	0310.071 山 5 2	崧 G_CH100389							
02421	崧	0310.071 山 5 2	崧 G_CH200390							
02422	崧	0310.071 山 5 3	崧 G_CYY00570							
02423	崧	0310.071 山 5 3	崧 G_CYY00571							
02424	崧	0310.071 山 5 3	崧 G_CYY00572							
02425	崧	0310.071 山 5 3	崧 G_CYY00573							
02426	崧	0310.071 山 5 3	崧 G_CYY00574							
02427	崧	0310.071 山 5 3	崧 G_CYY00575							
02428	崧	0310.071 山 5 3	崧 G_CYY00576							

D V20	BMP	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	U Hz U Source	V Hz V Source
02429	岵	0310.071 山 5 3	岵 G_CYY00577							
02430	𡵈	0310.071 山 5 3	𡵈 G_CYY00578							
02431	𡵉	0310.071 山 5 3	𡵉 G_CYY00579							
02432	𡵊	0310.071 山 5 4	𡵊 G_CYY00580							
02433	𡵋	0310.071 山 5 5	𡵋 G_RM100388							
02434	𡵌	0310.071 山 5 5	𡵌 G_CYY00581							
02436	𡵍	0310.071 山 5 5	𡵍 G_GH100393							
02437	𡵎	0311.061 山 6 1	𡵎 G_IDC020							
02438	𡵏	0311.061 山 6 1	𡵏 G_CYY00582							
02439	𡵐	0311.061 山 6 1	𡵐 G_CYY00583							
02440	𡵑	0311.061 山 6 1	𡵑 G_CYY00584							
02441	𡵒	0311.061 山 6 1	𡵒 G_CYY00585							
02442	𡵓	0311.061 山 6 1	𡵓 G_BK100394							
02443	𡵔	0311.061 山 6 2	𡵔 G_CYY00586							
02444	𡵕	0311.061 山 6 2	𡵕 G_CYY00587							
02445	𡵖	0311.061 山 6 2	𡵖 G_BK100395							
02446	𡵗	0311.061 山 6 2	𡵗 G_CH300396							
02447	𡵘	0311.061 山 6 3	𡵘 G_IDC021							
02449	峯	0311.061 山 6 3			峯 TC-3A58					

D V20	BMP	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	U Hz U Source	V Hz V Source
02450	𡵀	0311.061 山 6 3	𡵀 G_CYY00590							
02451	𡵁	0311.061 山 6 3	𡵁 G_CYY00592							
02452	𡵂	0311.061 山 6 3	𡵂 G_CYY00593							
02453	𡵃	0311.061 山 6 3	𡵃 G_CYY00594							
02454	𡵄	0311.061 山 6 3	𡵄 G_CYY00596							
02456	𡵆	0311.061 山 6 3	𡵆 G_CH200397							
02457	𡵇	0311.061 山 6 3	𡵇 G_BK100398							
02459	𡵉	0311.061 山 6 4			𡵉 TC-3A5A					
02460	𡵊	0311.061 山 6 4	𡵊 G_CYY00599							
02461	𡵋	0311.061 山 6 4	𡵋 G_CYY00600							
02463	𡵍	0311.061 山 6 4	𡵍 G_CYY00602							
02464	𡵎	0311.061 山 6 4	𡵎 G_CYY00603							
02465	𡵏	0311.061 山 6 4	𡵏 G_BK100399							
02466	𡵐	0312.301 山 7 1	𡵐 G_CYY00604							
02467	𡵑	0312.301 山 7 1	𡵑 G_CYY00605							
02468	𡵒	0312.301 山 7 1	𡵒 G_CYY00606							
02469	𡵓	0312.301 山 7 1	𡵓 G_CYY00607							
02470	𡵔	0312.301 山 7 1	𡵔 G_CYY00608							
02471	𡵕	0312.301 山 7 1	𡵕 G_BK100400							

D V20	BMP	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	U Hz U Source	V Hz V Source
02472	崑	0312.301 山 7 1	崑 G_DZ100403							
02473	炭	0312.301 山 7 1						炭 KP1-3F6F		
02474	崑	0312.301 山 7 2	崑 G_CYY00609							
02475	崑	0312.301 山 7 2	崑 G_CYY00610							
02476	崑	0312.301 山 7 2	崑 G_CYY00611							
02477	崑	0312.301 山 7 3	崑 G_CYY00589							
02478	崑	0312.301 山 7 3	崑 G_CYY00591							
02479	崑	0312.301 山 7 3				崑 JK-65146				
02480	崑	0312.301 山 7 3	崑 G_CYY00612							
02481	崑	0312.301 山 7 3	崑 G_CYY00613							
02482	崑	0312.301 山 7 3	崑 G_DZ100404							
02483	崑	0312.301 山 7 3	崑 G_ZJW00281							
02484	崑	0312.301 山 7 4			崑 TC-4756					
02486	崑	0312.301 山 7 4	崑 G_CYY00615							
02487	崑	0312.301 山 7 5	崑 G_CYY00616							
02489	崑	0315.151 山 8 1	崑 G_CYY00617							
02490	崑	0315.151 山 8 1	崑 G_CYY00618							
02491	崑	0315.151 山 8 1	崑 G_CYY00619							
02492	崑	0315.151 山 8 1	崑 G_CYY00620							

D V20	BMP	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	U Hz U Source	V Hz V Source
02493	畚	0315.151 山 8 1	畚 G_CYY00622							
02494	𡵓	0315.151 山 8 1	𡵓 G_CYY00623							
02495	𡵔	0315.151 山 8 1	𡵔 G_DZ100405							
02496	𡵕	0315.151 山 8 2			𡵕 TC-5624					
02497	𡵖	0315.151 山 8 2			𡵖 TC-5629					
02498	𡵗	0315.151 山 8 2			𡵗 TC-5641					
02499	𡵘	0315.151 山 8 2			𡵘 TD-2571					
02500	𡵙	0315.151 山 8 2	𡵙 G_CYY00624							
02501	𡵚	0315.151 山 8 2	𡵚 G_CYY00626							
02502	𡵛	0315.151 山 8 3			𡵛 TC-562C					
02503	𡵜	0315.151 山 8 3	𡵜 G_CYY00627							
02504	𡵝	0315.151 山 8 3	𡵝 G_CYY00628							
02505	𡵞	0315.151 山 8 3	𡵞 G_CYY00629							
02506	𡵟	0315.151 山 8 3	𡵟 G_WZ100406							
02508	𡵠	0315.151 山 8 4	𡵠 G_ZFY00129							
02509	𡵡	0315.151 山 8 4	𡵡 G_CYY00630							
02510	𡵢	0315.151 山 8 5	𡵢 G_CYY00625							
02511	𡵣	0315.151 山 8 5	𡵣 G_GH200407							
02512	𡵤	0316.381 山 9 1	𡵤 G_CYY00621							

D V20	BMP	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	U Hz U Source	V Hz V Source
02513	嶺	0316.381 山 9 1	嶺 G_WZ100414							
02514	𡵈	0316.381 山 9 1			𡵈 TD-256C					
02515	𡵈	0316.381 山 9 1	𡵈 G_CYY00632							
02517	𡵉	0316.381 山 9 2	𡵉 G_BK100410							
02519	𡵊	0316.381 山 9 3	𡵊 G_CYY00634							
02520	𡵋	0316.381 山 9 3	𡵋 G_RM100411							
02521	𡵌	0316.381 山 9 3	𡵌 G_WZ100412							
02522	𡵍	0316.381 山 9 4	𡵍 G_CYY00631							
02523	𡵎	0316.381 山 9 4	𡵎 G_CYY00635							
02525	𡵏	0316.381 山 9 5			𡵏 TD-2565					
02526	𡵐	0316.381 山 9 5	𡵐 G_CYY00637							
02527	𡵑	0316.381 山 9 5	𡵑 G_WZ100413							
02528	𡵒	0316.381 山 9 5	𡵒 G_WZ100415							
02529	𡵓	0317.521 山 10 1	𡵓 G_WZ100416							
02530	𡵔	0317.521 山 10 2	𡵔 G_CYY00639							
02531	𡵕	0317.521 山 10 2	𡵕 G_CYY00640							
02532	𡵖	0317.521 山 10 2	𡵖 G_ZFY00308							
02533	𡵗	0317.521 山 10 3			𡵗 TD-394E					
02534	𡵘	0317.521 山 10 3	𡵘 G_ZJW00970							

D V20	BMP	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	U Hz U Source	V Hz V Source
02535	𡵓	0317.521 山 10 4			𡵓 TD-3960					
02536	𡵔	0317.521 山 10 4			𡵔 TD-3967					
02538	嶲	0317.521 山 10 5						嶲 KP1-3FB9		
02539	𡵖	0317.521 山 10 5			𡵖 TD-3859					
02540	嶲	0317.521 山 10 5	嶲 G_CYY00641							
02541	嶲	0317.521 山 10 5	嶲 G_CYY00642							
02542	嶲	0319.111 山 11 1	嶲 G_BK100419							
02543	嶲	0319.111 山 11 1	嶲 G_HC100420							
02544	貴	0319.111 山 11 1	貴 G_ZJW00971							
02545	嶲	0319.111 山 11 2	嶲 G_RM100417							
02546	嶲	0319.111 山 11 2			嶲 TD-4A7A					
02547	嶲	0319.111 山 11 3					嶲 K5H00039			
02548	嶲	0319.111 山 11 3	嶲 G_CYY00644							
02549	嶲	0319.111 山 11 3	嶲 G_WZ100423							
02550	嶲	0319.111 山 11 3	嶲 G_BK100424							
02551	嶲	0319.111 山 11 3	嶲 G_WZ100425							
02552	嶲	319 山 11 4							嶲 UTC00629	
02553	嶲	0319.111 山 11 4			嶲 TD-4A73					
02555	嶲	0319.111 山 11 4	嶲 G_CYY00645							

D V20	BMP	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	U Hz U Source	V Hz V Source
02556	嶸	0319.111 山 11 4	G_WZ100426							
02557	嶸	0319.111 山 11 5	G_WZ100427							
02558	𡵓	0322.061 山 11 5	G_IDC001							
02559	嶸	0319.111 山 12 1					嶸 K5H00305			
02560	嶧	0320.131 山 12 2	G_GH100421							
02561	嶧	0320.131 山 12 2	G_BK100428							
02562	嶧	0320.131 山 12 3	G_CYY00643							
02563	嶧	0320.131 山 12 3	G_CYY00647							
02564	嶧	0320.131 山 12 3	G_CYY00648							
02565	嶧	0320.131 山 12 3	G_CYY00649							
02566	嶧	0320.131 山 12 3	G_GH100429							
02567	嶧	0322.061 山 12 3					嶧 K5H00331			
02568	嶧	0320.131 山 12 5	G_CYY00646							
02569	嶧	0320.131 山 12 5	G_ZJW00972							
02570	嶧	0320.131 山 12 5	G_CYY00650							
02571	嶧	0321.081 山 13 1			嶧 TD-6940					
02572	嶧	0321.081 山 13 1	G_CYY00651							
02573	嶧	0321.081 山 13 1	G_BK100431							
02574	嶧	0321.081 山 13 2				嶧 JK-65635				

D V20	BMP	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	U Hz U Source	V Hz V Source
02575	崧	0321.081 山 13 3	崧 G_IDC023							
02576	徽	0321.081 山 13 3			徽 TD-6936					
02578	嶠	0321.081 山 13 3	嶠 G_CYY00652							
02579	審	0321.081 山 13 3	審 G_CYY00653							
02580	解	0321.081 山 13 3	解 G_CYY00654							
02581	𡵓	0321.081 山 13 4								𡵓 V04-467A
02582	巖	0321.361 山 14 1			巖 TD-6942					
02583	嶠	0321.361 山 14 2	嶠 G_WZ100432							
02584	嶠	0321.361 山 14 4	嶠 G_CYY00655							
02585	𡵓	0322.061 山 15 1	𡵓 G_ZJW00973							
02586	嶠	0322.061 山 15 2							嶠 UTC00141	
02587	嶠	0322.061 山 15 3								嶠 V04-467C
02589	𡵓	0322.181 山 16 1	𡵓 G_ZJW00974							
02590	𡵓	0322.181 山 16 1				𡵓 JK-65889				
02591	嶠	0322.181 山 16 2			嶠 TE-3446					
02592	盧	0322.181 山 16 2			盧 TE-3449					
02593	衡	0322.181 山 16 3			衡 TE-345B					
02594	嶠	0322.181 山 16 3	嶠 G_CH200434							
02595	徽	0322.291 山 17 3	徽 G_BK100435							

D V20	BMP	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	U Hz U Source	V Hz V Source
02596	瀾	0322.391 山 18 4	G_BK100436							
02598	巖	0323.061 山 19 1	G_CYY00656							
02599	巒	0323.061 山 19 1	G_WZ100438							
02600	寶	0323.061 山 19 4	G_WZ100439							
02601	巔	0323.131 山 21 2			巔 TE-482B					
02602	變	0323.141 山 23 4	G_ZFY00130							
02605	𡗗	0324.111 𠂇 4 4							𡗗 UTC00219	
02606	𠂇	0324.151 𠂇 7 3			𠂇 TC-4764					
02607	𡗗	0324.181 𠂇 8 1	G_CYY00658							
02614	競	0324.241 𠂇 18 4	G_ZJW00975							
02616	𠂇	0326.011 𠂇 4 3			𠂇 TC-2A7D					
02618	𡗗	0326.011 𠂇 5 3	G_ZFY00034							
02620	𡗗	0326.011 𠂇 6 3	G_ZJW00282							
02623	𡗗	0326.041 𠂇 8 2								𡗗 V04-4721
02625	𡗗	0326.051 𠂇 9 2								𡗗 V04-4722
02627	𡗗	0326.051 𠂇 10 3								𡗗 V04-4727
02628	𡗗	0326.051 𠂇 10 5								𡗗 V04-472A
02630	𡗗	0326.071 𠂇 12 1	G_CYY00018							
02631	𡗗	0326.071 𠂇 12 5	G_WZ100442							

D V20	BMP	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	U Hz U Source	V Hz V Source
02632	磬	0326.071 工 13 1	磬 G_ZFY00538							
02635	𩇛	0326.081 工 21 5								𩇛 V04-4735
02636	𠂔	0327.031 己 3 3						@ KP1-403E		
02637	𠂔	0327.041 己 4 2								𠂔 V04-4736
02638	𠂔	0327.061 己 5 5			𠂔 TC-3144					
02639	𠂔	0327.101 己 6 5			𠂔 TC-4B76					
02641	𠂔	0327.101 己 7 1	𠂔 G_ZJW00341							
02642	𠂔	0327.151 己 8 2								𠂔 V04-4738
02644	𠂔	0327.181 己 9 2								𠂔 V04-473B
02645	𠂔	0327.181 己 9 2								𠂔 V04-473D
02646	𠂔	0327.181 己 9 2	𠂔 G_ZJW00976							
02648	𠂔	0327.191 己 15 2								𠂔 V04-4742
02649	𠂔	0327.181 己 16 2								𠂔 V04-4741
02650	𠂔	0328.021 巾 1 5	𠂔 G_CYY00660							
02651	𠂔	0328.081 巾 2 2	𠂔 G_CYY00661							
02652	𠂔	0328.081 巾 2 3								𠂔 V04-406F
02653	𠂔	0329.291 巾 4 1	𠂔 G_CH200443							
02654	帆	0329.291 巾 4 3			帆 TC-2B23					
02655	𠂔	0329.291 巾 4 3	𠂔 G_CYY00662							

D V20	BMP	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	U Hz U Source	V Hz V Source
02656	帛	0329.291 巾 4 3	帛 G_CH100444							
02657	帑	0329.291 巾 4 3	帑 G_ZJW00284							
02658	帔	0329.291 巾 4 4	帔 G_WZ100445							
02659	帑	0329.291 巾 4 5	帑 G_ZJW00285							
02660	帑	0330.131 巾 5 1	帑 G_BK100446							
02661	帑	0330.131 巾 5 1	帑 G_CH200447							
02662	帑	0330.131 巾 5 1	帑 G_K1595.80							
02664	帑	0330.131 巾 5 3	帑 G_CYY00663							
02665	帑	0331.191 巾 6 3				帑 JK-65154				
02666	帑	0331.191 巾 6 3	帑 G_CYY00664							
02667	帑	0331.191 巾 6 4	帑 G_GH100448							
02668	帑	0333.161 巾 8 3								帑 V04-4745
02669	帑	0333.161 巾 8 3								帑 V04-4747
02670	帑	0333.161 巾 8 4	帑 G_CYY00665							
02671	帑	0334.291 巾 9 3	帑 G_ZFY00089							
02672	帑	0334.291 巾 9 4	帑 G_GH100451							
02673	帑	0334.291 巾 9 4	帑 G_CH100452							
02674	帑	0334.291 巾 9 4	帑 G_BK100453							
02675	帑	0335.151 巾 10 1			帑 TD-3978					

D V20	BMP	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	U Hz U Source	V Hz V Source
02676	𦨭	0335.151 巾 10 1	G_WZ100454							
02677	𦨭	0335.151 巾 10 2			𦨭 TD-3974					
02679	𦨭	0335.151 巾 10 3								𦨭 V04-4749
02680	𦨭	0335.151 巾 10 4	G_ZFY00468							
02682	𦨭	0335.151 巾 10 5							𦨭 UTC00267	
02683	𦨭	0335.151 巾 10 5								𦨭 V04-474A
02686	𦨭	0337.031 巾 12 1						𦨭 KP1-40C7		
02687	𦨭	0337.031 巾 12 4	G_CH100456							
02689	𦨭	0337.171 巾 13 2				𦨭 JK-65157	𦨭 K5H00223			
02690	𦨭	0338.141 巾 16 1				𦨭 JK-65158				
02691	𦨭	0338.141 巾 16 2								𦨭 V04-474E
02693	𦨭	0340.031 干 3 3	G_ZFY00068							
02694	𦨭	0340.051 干 4 5	G_ZJW00290							
02695	𦨭	0340.051 干 4 5	G_ZJW00291							
02696	𦨭	0341.051 干 6 2	G_WZ100458							
02697	𦨭	0341.061 干 8 3								𦨭 V04-4750
02699	𦨭	0341.111 干 10 4	G_ZJW00724							
02700	𦨭	0341.111 干 10 4								𦨭 V04-4752
02701	𦨭	0341.111 干 10 4								𦨭 V04-4754

D V20	BMP	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	U Hz U Source	V Hz V Source
02702	𦍋	0341.111 干 11 1	G_ZJW00727							
02703	𦍋	0341.111 干 12 3								𦍋 V04-474D
02704	𦍋	0341.111 干 12 4								𦍋 V04-4757
02705	𦍋	0341.111 干 15 3								𦍋 V04-4758
02706	𦍋	0341.111 干 15 4								𦍋 V04-475A
02707	𦍋	0342.121 幺 6 1	G_ZJW00292							
02708	𦍋	0342.181 幺 9 2	G_ZJW00978							
02709	𦍋	0342.181 幺 9 5	G_ZJW00977							
02710	𦍋	0342.181 幺 10 1	G_ZJW00979							
02711	𦍋	0342.181 幺 10 2							𦍋 UTC00153	
02713	𦍋	0343.031 幺 12 5								𦍋 V04-475C
02716	𦍋	0343.081 广 2 5	G_CYY00667							
02717	𦍋	0343.201 广 3 1	G_ZJW00294							
02719	𦍋	0344.051 广 4 1			𦍋 TC-2B33					
02722	𦍋	0346.021 广 6 1	G_CYY00669							
02723	𦍋	0346.021 广 6 3	G_CH300460							
02724	𦍋	0346.021 广 6 3	G_ZJW00296							
02725	𦍋	0346.021 广 6 5	G_GH100462							
02726	𦍋	0346.291 广 7 1	G_ZJW00297							

D V20	BMP	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	U Hz U Source	V Hz V Source
02727	庀	0346.291 广 7 1	庀 G_ZJW00327							
02728	庌	0346.291 广 7 1	庌 G_GH200464							
02729	庒	0346.291 广 7 2	庒 G_BK100466							
02730	应	0346.291 广 7 2	应 G_ZJW00299							
02732	庖	0346.291 广 7 5	庖 G_GH100463							
02735	庑	0348.081 广 8 1								庑 V04-475E
02736	庑	0348.081 广 8 1	庑 G_ZJW00300							
02738	庭	0348.081 广 8 3			庭 TC-565D					
02739	庑	0348.081 广 8 4	庑 G_ZJW00303							
02740	庑	0348.081 广 8 5	庑 G_ZJW00302							
02741	庑	0348.081 广 8 5	庑 G_ZJW00304							
02742	庑	0348.361 广 9 1	庑 G_BK100470							
02743	庑	0348.361 广 9 2	庑 G_ZJW00983							
02744	庑	0348.361 广 9 3	庑 G_CH200471							
02745	庑	0348.361 广 9 3	庑 G_ZJW00981							
02746	庑	0348.361 广 9 4	庑 G_GH100472							
02747	庑	0348.361 广 9 5	庑 G_BK100473							
02748	庑	0349.201 广 10 1	庑 G_BK100474							
02749	庑	0349.201 广 10 1	庑 G_CH100475							

D V20	BMP	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	U Hz U Source	V Hz V Source
02750	廚	0349.201 广 10 3	廚 G_ZJW00984							
02752	𪚩	0349.201 广 10 5	𪚩 G_ZJW00985							
02753	庵	0350.141 广 11 1	庵 G_BK100477		庵 TD-4B2A					
02755	𪚪	0350.141 广 11 1	𪚪 G_ZJW00987							
02756	𪚫	0350.141 广 11 2	𪚫 G_ZJW00986							
02757	𪚬	0350.141 广 11 2	𪚬 G_GJZ00040							
02758	𪚭	0350.141 广 11 3			𪚭 TD-4B2C					
02759	𪚮	0351.071 广 12 4	𪚮 G_CYY00670							
02760	𪚯	0351.071 广 12 5			𪚯 TD-4B2E					
02761	𪚰	0351.231 广 13 2	𪚰 G_ZFY00015							
02762	𪚱	0351.231 广 13 3	𪚱 G_ZJW00990							
02763	𪚲	0351.271 广 14 1	𪚲 G_ZJW00992							
02764	𪚳	0351.231 广 14 2	𪚳 G_ZJW00989							
02765	𪚴	0351.271 广 14 3			𪚴 TE-224F					
02766	𪚵	0351.271 广 14 3	𪚵 G_ZJW00991							
02767	𪚶	0352.021 广 15 4	𪚶 G_ZJW00994							
02768	𪚷	0352.091 广 16 1	𪚷 G_CH100480							
02769	𪚸	0352.091 广 16 3	𪚸 G_WZ100481							
02770	𪚹	0352.091 广 16 4	𪚹 G_CYY00671							

D V20	BMP	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	U Hz U Source	V Hz V Source
02771	𪔐	0352.091 𪔐 16 4								𪔐 V04-4764
02773	𪔑	0352.171 𪔑 17 5								𪔑 V04-4762
02774	𪔒	0352.191 𪔒 18 1								𪔒 V04-4763
02775	𪔓	0352.211 𪔓 19 1								𪔓 V04-4765
02776	𪔔	0352.211 𪔔 19 1								𪔔 V04-4766
02777	𪔕	0352.221 𪔕 19 4					𪔕 K5H00440			
02778	𪔖	0352.231 𪔖 20 1								𪔖 V04-4768
02779	𪔗	0352.231 𪔗 20 1								𪔗 V04-4769
02780	𪔘	0352.241 𪔘 22 1								𪔘 V04-476A
02781	𪔙	0352.251 𪔙 23 1								𪔙 V04-476B
02782	𪔚	0352.251 𪔚 23 1								𪔚 V04-476C
02783	𪔛	0352.271 𪔛 28 1								𪔛 V04-476D
02784	𪔜	0352.291 𪔜 3 1			𪔜 TC-264F					
02785	𪔝	0352.291 𪔝 3 1	𪔝 G_CYY00672							
02786	𪔞	0352.291 𪔞 3 2	𪔞 G_CYY00673							
02787	𪔟	0353.021 𪔟 4 1	𪔟 G_CYY00674							
02790	𪔠	0353.051 𪔠 6 1	𪔠 G_BK100484							
02791	𪔡	0353.051 𪔡 6 2	𪔡 G_BK100485							
02792	𪔢	0353.051 𪔢 7 2	𪔢 G_BK100486							

D V20	BMP	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	U Hz U Source	V Hz V Source
02793	逵	0353.061 𡗗 8 1			逵 TC-5666					
02794	逵	0353.061 𡗗 8 2			逵 TC-5667					
02795	逵	0353.061 𡗗 8 2	逵 G_CYY00676							
02797	遛	0351.231 𡗗 13 2			遛 TD-7132					
02798	𡗗	0353.071 𡗗 16 5								𡗗 V04-5575
02800	𡗗	0354.071 𡗗 5 1	𡗗 G_ZJW00306							
02801	𡗗	0354.071 𡗗 5 3			𡗗 TC-3159					
02802	𡗗	0354.071 𡗗 5 5	𡗗 G_ZJW00307							
02804	𡗗	0354.181 𡗗 7 1								𡗗 V04-476F
02805	𡗗	0354.181 𡗗 7 1	𡗗 G_ZJW00308							
02806	𡗗	0354.181 𡗗 7 5	𡗗 G_ZJW00995							
02807	𡗗	0354.221 𡗗 8 1	𡗗 G_ZJW00310							
02808	𡗗	0354.221 𡗗 8 2	𡗗 G_ZJW00311							
02809	𡗗	0354.271 𡗗 9 3	𡗗 G_ZJW00996							
02810	𡗗	0354.291 𡗗 10 3	𡗗 G_ZJW01493							
02811	𡗗	0354.291 𡗗 10 3	𡗗 G_ZJW01494							
02812	𡗗	0354.401 𡗗 13 4	𡗗 G_ZJW00999							
02813	𡗗	0354.401 𡗗 13 5	𡗗 G_ZJW00998							
02814	𡗗	0354.411 𡗗 14 4	𡗗 G_ZJW01001							

D V20	BMP	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	U Hz U Source	V Hz V Source
02815	鼻	0354.411 𠂇 15 3	鼻 G_ZJW01002							
02816	𪔐	0354.411 𠂇 17 3	𪔐 G_ZJW01512							
02819	𠂇	0355.121 𠂇 6 1								𠂇 V04-4771
02822	𠂇	0357.101 𠂇 3 1	𠂇 G_ZJW00312							
02823	𠂇	0357.101 𠂇 3 1	𠂇 G_ZJW00313							
02824	𠂇	0357.101 𠂇 3 2	𠂇 G_WZ100489							
02825	𠂇	0357.101 𠂇 3 4	𠂇 G_CH500490							
02826	𠂇	0357.211 𠂇 4 1				𠂇 JK-65001				
02827	𠂇	0357.211 𠂇 4 1	𠂇 G_CH400491							
02830	𠂇	0358.031 𠂇 5 1	𠂇 G_ZJW00316							
02832	𠂇	0358.031 𠂇 5 5	𠂇 G_ZJW00060							
02833	𠂇	0358.191 𠂇 6 1	𠂇 G_ZJW00317							
02834	𠂇	0358.191 𠂇 6 2	𠂇 G_ZJW00318							
02835	𠂇	0358.191 𠂇 6 3	𠂇 G_ZJW00319							
02836	𠂇	0358.191 𠂇 6 4	𠂇 G_ZJW00062							
02837	𠂇	0359.061 𠂇 7 2	𠂇 G_ZJW00321							
02838	𠂇	0359.061 𠂇 7 3	𠂇 G_ZJW00322							
02839	𠂇	0359.061 𠂇 7 5								𠂇 V04-4775
02842	𠂇	0360.031 𠂇 8 1						𠂇 KP1-41C5		

D V20	BMP	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	U Hz U Source	V Hz V Source
02843	𢇛	0360.031 弓 8 2								𢇛 V04-4776
02844	𢇜	0360.031 弓 8 2	𢇜 G_ZJW00323							
02846	𢇞	0360.031 弓 8 3	𢇞 G_WZ100494							
02847	𢇟	0360.221 弓 9 1	𢇟 G_ZJW01005							
02848	𢇠	0360.221 弓 9 5	𢇠 G_ZJW01006							
02849	𢇡	0360.381 弓 11 1	𢇡 G_BK100495							
02850	𢇢	0360.381 弓 11 3	𢇢 G_ZFY00587							
02851	𢇣	0361.031 弓 12 3			𢇣 TD-5F23					
02852	𢇤	0361.031 弓 12 4								𢇤 V04-4778
02853	𢇥	0361.101 弓 13 1				𢇥 JK-65163				
02854	𢇦	0361.101 弓 13 4								𢇦 V04-4779
02855	𢇧	0361.141 弓 14 3	𢇧 G_ZJW01008							
02856	𢇨	0361.171 弓 15 2	𢇨 G_ZJW01009							
02857	𢇩	0361.231 弓 17 3	𢇩 G_ZJW01010							
02858	𢇪	0361.271 弓 18 2	𢇪 G_ZJW01011							
02859	𢇫	0362.021 弓 20 5					𢇫 K5H00435			
02861	𢇭	0362.111 ㄣ 5 3	𢇭 G_ZJW00324							
02862	𢇮	0362.111 ㄣ 5 5	𢇮 G_HC100496							
02864	𢇯	0362.161 ㄣ 8 5								𢇯 V04-477C

D V20	BMP	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	U Hz U Source	V Hz V Source
02865	𪛗	0362.191 𠂇 9 4	G_ZJW01013							
02867	𪛙	0362.211 𠂇 10 1	G_HC100497							
02869	𪛛	0362.231 𠂇 12 1								𪛛 V04-4042
02870	𪛜	0362.231 𠂇 12 3	G_ZJW01014							
02872	𪛞	0363.081 𠂇 4 1	G_CYY00677							
02874	𪛟	0363.171 𠂇 7 1	G_ZJW00326							
02875	𪛠	0364.021 𠂇 8 1	G_BK100500							
02876	𪛡	0364.131 𠂇 10 3	G_BK100501							
02878	𪛣	0365.041 𠂇 2 2	G_ZJW00328							
02880	𪛥	0365.071 𠂇 3 5	G_ZJW00329							
02881	𪛦	0365.211 𠂇 4 1			𪛦 TC-2B4F					
02882	𪛧	0365.211 𠂇 4 1	G_ZJW00330							
02883	𪛨	0365.211 𠂇 4 2	G_ZJW00331							
02884	𪛩	0365.211 𠂇 4 4	G_ZJW00332							
02885	𪛪	0365.411 𠂇 5 1	G_WZ100503							
02886	𪛫	0365.411 𠂇 5 3			𪛫 TC-316A					
02888	𪛭	0367.051 𠂇 6 3	G_BK100504							
02889	𪛮	0367.051 𠂇 6 5				𪛮 JK-65166				
02890	𪛯	0367.271 𠂇 7 2	G_ZJW00334							

D V20	BMP	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	U Hz U Source	V Hz V Source
02891	徕	0367.271 𠂇 7 4	G_ZJW00340							
02892	徕	0369.081 𠂇 8 1	G_ZJW00338							
02893	徕	0369.081 𠂇 8 2								徕 V04-4821
02895	徕	0369.081 𠂇 8 3	G_ZJW00339							
02896	徕	0369.081 𠂇 8 3	G_CYY00678							
02897	徕	0369.081 𠂇 8 5	G_CYY00679							
02898	徕	0370.051 𠂇 9 1	G_ZJW01017							
02899	徕	0370.051 𠂇 9 1	G_ZFY00180							
02901	徕	0370.051 𠂇 9 2	G_BK100505							
02902	徕	0370.051 𠂇 9 4	G_ZJW01016							
02903	徕	0370.051 𠂇 9 4	G_ZJW01018							
02904	徕	0370.051 𠂇 9 4	G_ZJW01021							
02905	徕	0370.191 𠂇 10 1	G_CYY00680							
02906	徕	0370.191 𠂇 10 1	G_ZJW01022							
02907	徕	0370.191 𠂇 10 2	G_ZJW01020							
02908	徕	0370.191 𠂇 10 3			徕 TD-3A38					
02909	徕	0370.401 𠂇 11 1			徕 TD-4B45					
02911	徕	0370.401 𠂇 11 4	G_ZJW01025							
02912	徕	0371.191 𠂇 12 1								徕 V04-4823

D V20	BMP	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	U Hz U Source	V Hz V Source
02914	徻	0371.191 彳 12 2	徻 G_ZJW01027							
02915	𪛗	0371.191 彳 12 3		𪛗 MAC00086						
02916	𪛘	0372.081 彳 14 1								𪛘 V04-4F39
02917	徵	0372.081 彳 14 5	徵 G_WZ100507							
02918	頤	0372.121 彳 15 1				頤 JK-65904				
02919	頤	0372.121 彳 15 4				頤 JK-65905				
02920	𪛙	0372.121 彳 15 4								𪛙 V04-4825
02921	徵	0372.161 彳 16 2	徵 G_CH100508							
02922	𪛚	0372.231 彳 18 2	𪛚 G_ZJW01029							
02923	𪛛	0372.251 彳 20 2			𪛛 TE-463F					
02924	忼	0375.111 心 2 1			忼 TC-237E					
02925	尔	0375.111 心 2 3			尔 TC-243D					
02926	忼	0377.071 心 3 1	忼 G_GH100509							
02928	思	0377.071 心 3 2	思 G_ZJW00343							
02929	忍	0377.071 心 3 3								忍 V04-4826
02930	忍	0377.071 心 3 3	忍 G_CYY00681							
02931	𪛜	0377.071 心 3 4								𪛜 V04-4827
02932	𪛝	0377.071 心 3 4	𪛝 G_CH200510							
02933	𪛞	0377.071 心 3 5	𪛞 G_CH200511							

D V20	BMP	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	U Hz U Source	V Hz V Source
02935	𢄐	0379.051 心 4 1							𢄐 UTC00298	
02936	𢄑	0379.071 心 4 1			𢄑 TC-3178					
02937	𢄒	0379.071 心 4 1	𢄒 G_CH100512							
02938	𢄓	0379.071 心 4 1	𢄓 G_CH200513							
02940	𢄔	0379.071 心 4 2	𢄔 G_CYY00682							
02941	𢄕	0379.071 心 4 2	𢄕 G_HC100514							
02942	𢄖	0379.071 心 4 3						@ KP1-4289		
02943	𢄗	0379.071 心 4 3	𢄗 G_CH100515							
02944	𢄘	0379.071 心 4 3	𢄘 G_ZFY00212							
02945	𢄙	0379.071 心 4 4							𢄙 UTC00137	
02947	𢄚	0379.071 心 4 5	𢄚 G_GH100516							
02948	𢄛	0379.071 心 4 5	𢄛 G_WZ100517							
02951	𢄜	0383.111 心 5 1								𢄜 V04-4828
02952	𢄝	0383.111 心 5 1			𢄝 TC-2B54					
02953	𢄞	0383.111 心 5 1	𢄞 G_ZJW00348							
02954	𢄟	0383.111 心 5 1	𢄟 G_ZFY01034							
02955	𢄠	0383.111 心 5 3	𢄠 G_GJZ00041							
02956	𢄡	0383.111 心 5 3	𢄡 G_ZFY00265							
02957	𢄢	0383.111 心 5 4	𢄢 G_ZJW00349							

D V20	BMP	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	U Hz U Source	V Hz V Source
02959	恹	0386.161 心 6 1			恹 TC-3B4A					
02960	𢇛	0386.161 心 6 1	𢇛 G_CYY00683							
02961	𢇜	0386.161 心 6 1	𢇜 G_HC100519							
02962	𢇝	0386.161 心 6 1	𢇝 G_CH100520							
02963	𢇞	0386.161 心 6 1	𢇞 G_ZFY00580							
02964	𢇟	0386.161 心 6 1	𢇟 G_ZFY01043							
02965	𢇠	0386.161 心 6 2	𢇠 G_ZJW00354							
02967	𢇡	0386.161 心 6 3	𢇡 G_ZJW00351							
02968	𢇢	0386.161 心 6 3	𢇢 G_ZFY01033							
02969	𢇣	0386.161 心 6 4			𢇣 TC-4437					
02970	𢇤	0386.161 心 6 4								𢇤 V04-482B
02971	𢇥	0386.161 心 6 4	𢇥 G_ZJW00352							
02972	𢇦	0386.161 心 6 4	𢇦 G_CH200521							
02973	𢇧	0386.161 心 6 4	𢇧 G_CH300522							
02974	𢇨	0386.161 心 6 4	𢇨 G_ZFY00364							
02975	𢇩	0388.341 心 7 1	𢇩 G_BK100523							
02976	𢇪	0388.341 心 7 1	𢇪 G_DZ100524							
02977	𢇫	0388.341 心 7 1	𢇫 G_ZFY01018							
02978	𢇬	0388.341 心 7 2			𢇬 TC-5736					

D V20	BMP	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	U Hz U Source	V Hz V Source
02979	悬	0388.341 心 7 2	悬 G_ZJW00355							
02980	悒	0388.041 心 7 3								悒 V04-482C
02982	怠	0388.341 心 7 3	怠 G_ZJW00356							
02984	恫	0388.041 心 7 4								恫 V04-482F
02986	恣	0388.341 心 7 4	恣 G_CYY00684							
02987	恫	0388.341 心 7 4	恫 G_CH100526							
02988	恫	0388.341 心 7 4	恫 G_ZFY01050							
02990	惹	0388.341 心 7 5			惹 TC-567E					
02991	忍	0388.341 心 7 5	忍 G_ZJW00358							
02992	愁	392 心 8 1							愁 UTC00433	
02993	愁	0392.181 心 8 1				愁 JK-50652				
02994	恻	0392.181 心 8 1	恻 G_CYY00685							
02995	慙	0392.181 心 8 1	慙 G_BK100527							
02998	愼	0392.181 心 8 2								愼 V04-4832
02999	悞	0392.181 心 8 2	悞 G_CH100528							
03000	悞	0392.181 心 8 2	悞 G_CH200529							
03001	愠	0392.181 心 8 3	愠 G_CH100530							
03002	愠	0392.181 心 8 3	愠 G_ZJW01031							
03003	慁	0392.181 心 8 3	慁 G_ZJW01033							

D V20	BMP	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	U Hz U Source	V Hz V Source
03004	兔	0392.181 心 8 3	兔 G_ZJW01034							
03005	悵	0392.181 心 8 4			悵 TC-5725					
03006	怠	0392.181 心 8 4	怠 G_CYY00686							
03007	愁	0392.181 心 8 4	愁 G_ZJW01032							
03008	惴	0392.181 心 8 5	惴 G_ZJW00360							
03009	憇	0396.071 心 9 1			憇 TD-3A65					
03010	憇	0396.071 心 9 1			憇 TD-3A66					
03013	惴	0396.071 心 9 2		惴 MAC00023						
03014	悵	0396.071 心 9 2			悵 TD-2736					
03015	愼	0396.071 心 9 2			愼 TD-3A61					
03016	惴	0396.071 心 9 2	惴 G_ZJW01035							
03017	愛	0396.071 心 9 3			愛 TD-3A69					
03018	甜	0396.071 心 9 3								甜 V04-4835
03019	愼	0396.071 心 9 3								愼 V04-4837
03020	愼	0396.071 心 9 3								愼 V04-483B
03021	悵	0396.071 心 9 3	悵 G_GH100532							
03022	憑	0396.071 心 9 4			憑 TD-357B					
03023	悵	0396.071 心 9 4	悵 G_GH100533							
03024	悵	0936.071 心 9 4								悵 V04-4834

D V20	BMP	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	U Hz U Source	V Hz V Source
03025	懈	0396.071 心 9 5			懈 TD-2722					
03026	愔	0396.071 心 9 5				愔 JK-65174				
03028	愍	0398.261 心 10 1			愍 TD-4B61					
03029	恻	0398.261 心 10 1			恻 TD-4B66					
03031	愍	0398.261 心 10 2			愍 TD-3A5E					
03032	𢓐	0398.261 心 10 3								𢓐 V04-483F
03033	𢓐	0398.261 心 10 3								𢓐 V04-5231
03034	愴	0398.261 心 10 4			愴 TD-3A49					
03035	𢓐	0398.261 心 10 4								𢓐 V04-4841
03036	恚	0398.261 心 10 4	恚 G_ZJW01037							
03037	慨	0398.261 心 10 4			慨 TD-3A62					
03038	𢓐	0398.261 心 10 5								𢓐 V04-483D
03039	愠	0398.261 心 10 5	愠 G_CH200534							
03040	𢓐	0398.261 心 10 5	𢓐 G_CH200535							
03041	𢓐	0398.261 心 10 5								𢓐 V04-4850
03042	愍	0401.391 心 11 1			愍 TD-5B61					
03043	愍	0401.391 心 11 1								
03044	愠	0401.391 心 11 1	愠 G_ZFY01015							
03046	愍	0401.391 心 11 2			愍 TD-4B47					

D V20	BMP	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	U Hz U Source	V Hz V Source
03047	恨	0401.391 心 11 2			恨 TD-4B63					
03048	悵	0401.391 心 11 3								悵 V04-483C
03049	齡	0401.391 心 11 3								齡 V04-4845
03050	齡	0401.391 心 11 3								齡 V04-4847
03051	悵	0401.391 心 11 4			悵 TD-4B4C					
03052	悵	0401.391 心 11 4			悵 TD-4B57					
03053	悵	0401.391 心 11 4	悵 G_ZFY01051							
03054	悵	0401.391 心 11 5								悵 V04-4843
03055	悵	0404.301 心 12 1	悵 G_K0239.13							
03056	悵	404 心 12 2							悵 UTC00630	
03057	悵	0404.301 心 12 2			悵 TD-5B70					
03058	悵	0404.301 心 12 3								悵 V04-484C
03059	悵	0404.301 心 12 3	悵 G_ZJW01036							
03060	悵	0404.301 心 12 3	悵 G_ZFY00928							
03061	悵	0404.301 心 12 4						悵 KP1-441D		
03062	悵	0404.301 心 12 5								悵 V04-484B
03063	悵	0404.301 心 12 5								悵 V04-4851
03064	悵	996 心 13 2							悵 UTC00631	
03065	悵	0406.141 心 13 2			悵 TD-6976					

D V20	BMP	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	U Hz U Source	V Hz V Source
03066	懔	0406.141 心 13 3								懔 V04-4856
03067	𢱿	0406.141 心 13 3								𢱿 V04-4858
03068	𢱾	0406.141 心 13 3	𢱾 G_CH200537							
03069	𢱽	0406.141 心 13 3	𢱽 G_CH100538							
03070	𢱼	0406.141 心 13 4			𢱼 TD-6A25					
03071	𢱻	0406.141 心 13 4			𢱻 TE-226C					
03072	𢱺	0406.141 心 13 4								𢱺 V04-485A
03073	𢱹	0406.141 心 13 5			𢱹 TD-6971					
03074	𢱸	0383.111 心 14 1								𢱸 V04-485E
03075	𢱷	0407.161 心 14 1	𢱷 G_CYY00687							
03076	𢱶	0407.161 心 14 1								𢱶 V04-485D
03077	𢱵	0407.161 心 14 1	𢱵 G_ZFY01016							
03078	𢱴	0407.161 心 14 2	𢱴 G_ZJW01039							
03080	𢱳	0407.551 心 15 1			𢱳 TE-3461					
03081	𢱲	0407.551 心 15 2								𢱲 V04-485F
03082	𢱱	0407.551 心 15 2			𢱱 TE-3464					
03083	𢱰	0407.551 心 15 2	𢱰 G_ZJW01040							
03084	𢱯	0407.551 心 15 3								𢱯 V04-4861
03085	𢱮	408 心 15 4							𢱮 UTC00632	

D V20	BMP	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	U Hz U Source	V Hz V Source
03087	愷	0407.551 心 15 4			愷 TE-2C2C					
03088	懷	0407.551 心 15 4			懷 TE-2C2D					
03089	懃	0407.551 心 15 4			懃 TE-345F					
03090	懃	0408.291 心 16 1			懃 TE-3B30					
03091	靜	0408.291 心 16 1			靜 JK-11473					
03092	錫	408 心 16 3							錫 UTC00633	
03093	懃	0408.291 心 16 3								懃 V04-4863
03094	懃	0408.421 心 17 1	懃 G_ZJW01042							
03095	懃	0408.421 心 17 2	懃 G_ZJW01041							
03096	憶	0408.421 心 17 2			憶 TE-3B32					
03097	懃	0408.421 心 17 2								懃 V04-4865
03098	緣	0408.421 心 17 3								緣 V04-486A
03099	懷	0408.421 心 17 4			懷 TE-3B2F					
03100	懃	0409.061 心 18 1			懃 TE-442C					
03101	懃	0409.061 心 18 3								懃 V04-4867
03102	懃	0409.061 心 18 4								懃 V04-4869
03103	懃	0409.321 心 24 2				懃 JK-65178				
03105	戕	0411.091 戈 2 1	戕 G_ZJW00361							
03107	𠂔	0412.081 戈 3 1	𠂔 G_ZJW00363							

D V20	BMP	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	U Hz U Source	V Hz V Source
03109	戔	0412.221 戈 4 2	戔 G_ZJW00012							
03110	戔	0412.221 戈 4 4			戔 TC-3225					
03111	戔	0412.221 戈 4 5	戔 G_BK100542							
03116	戔	0412.291 戈 5 3	戔 G_ZJW00367							
03117	戔	0412.371 戈 6 1	戔 G_ZJW00369							
03118	戔	0412.371 戈 6 1	戔 G_ZJW00371							
03119	戔	0412.371 戈 6 1	戔 G_CH100545							
03120	戔	0412.371 戈 6 2	戔 G_ZJW00372							
03122	戔	0412.371 戈 6 3	戔 G_ZJW00373							
03123	戔	0412.371 戈 6 3	戔 G_BK100546							
03124	戔	0412.371 戈 6 4	戔 G_ZJW00375							
03125	戔	0413.061 戈 7 1	戔 G_ZJW00376							
03126	戔	0413.061 戈 7 1	戔 G_ZJW00377							
03127	戔	0413.061 戈 7 2	戔 G_ZJW00378							
03128	戔	0413.061 戈 7 3	戔 G_ZJW00379							
03129	戔	0413.061 戈 7 3	戔 G_ZJW00381							
03130	戔	0413.061 戈 7 3							戔 UTC00270	
03131	戔	0413.141 戈 8 1	戔 G_ZJW01048							
03132	戔	0413.141 戈 8 1	戔 G_ZJW01049							

D V20	BMP	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	U Hz U Source	V Hz V Source
03133	𢦏	0413.141 戈 8 2	𢦏 G_ZJW01044							
03134	𢦏	0413.141 戈 8 2	𢦏 G_ZJW01045							
03135	𢦏	0413.141 戈 8 3	𢦏 G_ZJW01043							
03136	𢦏	0413.141 戈 8 3	𢦏 G_ZJW01046							
03137	𢦏	0413.141 戈 8 3								成年 V04-486C
03138	𢦏	0413.141 戈 8 5	𢦏 G_ZJW01047							
03139	𢦏	0413.241 戈 9 1	𢦏 G_IDC040							
03140	𢦏	0413.241 戈 9 1	𢦏 G_ZJW01051							
03141	𢦏	0413.241 戈 9 2	𢦏 G_ZJW01050							
03142	𢦏	0413.241 戈 9 3	𢦏 G_BK100548							
03143	𢦏	0413.371 戈 10 1	𢦏 G_ZJW01053							
03145	𢦏	0414.091 戈 11 3			𢦏 TD-5B78					
03147	𢦏	0414.191 戈 12 1	𢦏 G_ZJW01055							
03148	𢦏	0414.191 戈 12 1	𢦏 G_ZJW01057							
03149	𢦏	0414.191 戈 12 1							𢦏 UTC00226	
03150	𢦏	0414.191 戈 12 2	𢦏 G_ZJW01056							
03151	𢦏	0414.191 戈 12 2	𢦏 G_ZJW01059							
03152	𢦏	0414.191 戈 12 5	𢦏 G_ZJW01058							
03154	𢦏	0414.291 戈 16 2	𢦏 G_BK100549							

D V20	BMP	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	U Hz U Source	V Hz V Source
03155	戕	0415.181 戸 4 1	G_ZJW00383							
03156	扈	0416.071 戸 5 2			扈 TC-3B64					
03157	扈	0416.071 戸 5 3	G_CH100550							
03158	屋	0416.151 戸 6 1				屋 JK-65181				
03159	𡗗	0416.151 戸 6 1								𡗗 V04-486E
03160	𡗗	0416.181 戸 7 3	G_ZJW00384							
03161	𡗗	0416.181 戸 7 4								𡗗 V04-486F
03163	眞	0416.221 戸 8 2	G_ZJW01061							
03164	𡗗	0416.231 戸 9 1	G_ZJW01062							
03165	𡗗	0416.261 戸 15 3								𡗗 V04-4871
03166	𡗗	0416.271 戸 21 4	G_ZJW01064							
03167	𡗗	449 手 1 2							𡗗 UTC00481	
03169	𡗗	0417.131 手 2 3	G_CYY00688							
03170	𡗗	0417.131 手 2 5								𡗗 V04-4872
03173	𡗗	0418.141 手 3 3			𡗗 TC-2669					
03174	𡗗	0418.141 手 3 3	G_CYY00689							
03175	𡗗	0418.141 手 3 5	G_ZFY00656							
03176	𡗗	422 手 4 1							𡗗 UTC00636	
03177	𡗗	0422.121 手 4 1	G_CYY00690							

D V20	BMP	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	U Hz U Source	V Hz V Source
03178	𢦏	0422.121 手 4 2	𢦏 G_CYY00691							
03179	𢦏	0422.121 手 4 2	𢦏 G_CYY00692							
03180	𢦏	0422.121 手 4 2	𢦏 G_CH200552							
03181	𢦏	0422.121 手 4 3			𢦏 TC-2B69					
03182	𢦏	0422.121 手 4 3	𢦏 G_CH100553							
03183	𢦏	0422.121 手 4 3	𢦏 G_CH100555							
03184	𢦏	0422.121 手 4 3								𢦏 V04-487A
03186	𢦏	0422.121 手 4 5	𢦏 G_CYY00693							
03187	𢦏	0422.121 手 4 5							𢦏 UTC00114	
03188	𢦏	427 手 5 1							𢦏 UTC00638	
03189	𢦏	0427.161 手 5 1			𢦏 TC-3233					
03190	𢦏	0427.161 手 5 1	𢦏 G_ZFY00584							
03191	𢦏	0427.161 手 5 1	𢦏 G_ZFY00621							
03192	𢦏	0427.161 手 5 2								𢦏 V04-4877
03193	𢦏	0427.151 手 5 3	𢦏 G_CH400556						𢦏 UTC00042	
03194	𢦏	0427.161 手 5 3	𢦏 G_ZFY00607							
03195	𢦏	0427.161 手 5 3	𢦏 G_ZFY00675							
03196	𢦏	0427.161 手 5 4								𢦏 V04-4879
03197	𢦏	0427.161 手 5 4	𢦏 G_CH100557							

D V20	BMP	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	U Hz U Source	V Hz V Source
03200	摯	427 手 5 5							摯 UTC00637	
03201	扐	0427.161 手 5 5			扐 TC-322E					
03202	拑	0431.171 手 6 1								拑 V04-487D
03203	拌	0431.171 手 6 1	拌 G_ZFY00605							
03204	捌	0431.171 手 6 2	捌 G_ZFY00600							
03205	搯	0431.171 手 6 2	搯 G_ZFY00601							
03206	援	0431.171 手 6 3			援 TC-3B76					
03208	拌	0431.171 手 6 3	拌 G_GH100559							
03209	换	0431.171 手 6 3	换 G_ZFY00665							
03210	扐	0431.171 手 6 3							扐 UTC00088	
03211	拏	0431.171 手 6 4								拏 V04-4922
03212	掙	0431.171 手 6 4	掙 G_CYY00695							
03213	拏	0431.171 手 6 4	拏 G_GJZ00043							
03214	捫	0431.171 手 6 4	捫 G_GJZ00044							
03215	扌	0431.171 手 6 4	扌 G_ZFY00576							
03217	拏	0431.171 手 6 4	拏 G_ZFY00626							
03218	扌	0431.171 手 6 5	扌 G_ZFY00625							
03219	扌	0431.171 手 6 5								扌 V04-487C
03220	拏	0431.171 手 6 5	拏 G_CH200561							

D V20	BMP	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	U Hz U Source	V Hz V Source
03221	揶	0434.241 手 7 1	揶 G_CYY00696							
03222	捋	0434.241 手 7 1	捋 G_CH200562							
03223	损	0434.241 手 7 1	损 G_ZFY00591							
03224	揀	0434.241 手 7 1	揀 G_ZFY00639							
03225	捥	0434.241 手 7 2				捥 JK-60285				捥 V04-4921
03227	搨	0434.241 手 7 2	搨 G_CYY00697							
03228	搦	0434.241 手 7 2	搦 G_CYY00698							
03229	撕	0434.241 手 7 2	撕 G_HC100563							
03230	揿	0434.241 手 7 2	揿 G_CH100564							
03231	揞	0434.241 手 7 2	揞 G_BK100565							
03232	搯	0434.241 手 7 2	搯 G_ZFY00589							
03233	搯	0434.241 手 7 2	搯 G_ZFY00690							
03234	搯	0434.241 手 7 2			搯 TC-6122					
03240	拍	0434.241 手 7 3								拍 V04-4926
03241	搯	0434.241 手 7 4			搯 TC-4872					
03242	搯	0434.241 手 7 4	搯 G_CH200566							
03243	搯	0434.241 手 7 4	搯 G_ZFY00650							
03244	搯	0434.241 手 7 5	搯 G_ZFY00663							
03245	搯	0434.241 手 7 5					搯 K5H00477			

D V20	BMP	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	U Hz U Source	V Hz V Source
03246	攷	0434.241 手 7 5								攷 V04-4928
03247	擲	0434.241 手 7 5	擲 G_ZFY00623							
03248	撻	0440.181 手 8 1	撻 G_GJZ00045							
03249	撻	0440.181 手 8 1								撻 V04-492B
03250	撻	0440.181 手 8 1			撻 TC-5750					
03251	撻	0440.181 手 8 1			撻 TC-5768					
03252	撻	0440.181 手 8 1								撻 V04-4931
03253	撻	0440.181 手 8 1	撻 G_CH200568							
03254	撻	0440.181 手 8 1	撻 G_CH200569							
03255	撻	0440.181 手 8 1	撻 G_ZFY00585							
03256	撻	0440.181 手 8 1	撻 G_ZFY00590							
03258	撻	0440.181 手 8 2			撻 TC-575E					
03259	撻	0440.181 手 8 2			撻 TC-576A					
03260	撻	0440.181 手 8 2	撻 G_ZFY00688							
03261	撻	0440.181 手 8 2	撻 G_GH100570							
03264	撻	0440.181 手 8 3			撻 TC-5770					
03265	撻	0440.181 手 8 3								撻 V04-492E
03266	撻	0440.181 手 8 3	撻 G_ZJW00385							
03268	撻	0440.181 手 8 3	撻 G_CYY00701							

D V20	BMP	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	U Hz U Source	V Hz V Source
03269	搨	0440.181 手 8 3	搨 G_ZFY00668							
03270	拏	440 手 8 4							拏 UTC00644	
03271	接	0440.181 手 8 4	接 G_BK100571							
03272	搨	0440.181 手 8 4	搨 G_ZFY00651							
03273	搜	0440.181 手 8 4								搜 V04-493A
03274	捕	0440.181 手 8 5						捕 KP1-4636		
03275	搨	0440.181 手 8 5								搨 V04-492F
03276	搨	0440.181 手 8 5								搨 V04-4930
03277	搨	0445.341 手 9 1								搨 V04-4935
03278	搨	0445.341 手 9 1								搨 V04-493F
03279	搨	0445.341 手 9 1	搨 G_CYY00702							
03280	搨	0445.341 手 9 1	搨 G_CYY00703							
03281	搨	0445.341 手 9 1	搨 G_HC100573							
03283	搨	0445.341 手 9 1	搨 G_ZFY00592							
03284	搨	0445.341 手 9 2			搨 TD-2824					
03285	搨	0445.341 手 9 2			搨 TD-276A					
03286	搨	0445.341 手 9 2								搨 V04-4936
03287	搨	0445.341 手 9 2			搨 TD-2755					
03289	搨	0445.341 手 9 2	搨 G_CH200575							

D V20	BMP	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	U Hz U Source	V Hz V Source
03290	拾	0445.341 手 9 2	拾 G_ZFY00683							
03291	搯	0445.341 手 9 3						搯 KP1-466B		
03292	搯	0445.341 手 9 3								搯 V04-4941
03293	搯	0445.341 手 9 3								搯 V04-4942
03294	擣	0445.341 手 9 3	擣 G_CYY00705							
03295	捺	0445.341 手 9 3	捺 G_BK100576							
03296	擣	0445.341 手 9 3	擣 G_ZFY00676							
03297	擣	0445.341 手 9 4								擣 V04-4939
03298	擣	0445.341 手 9 4	擣 G_ZFY00661							
03299	擣	0445.341 手 9 4								擣 V04-493C
03301	擣	0445.341 手 9 4								擣 V04-4949
03304	擣	0445.341 手 9 5	擣 G_GH200579							
03305	擣	0445.341 手 9 5	擣 G_ZFY00608							
03306	擣	0449.081 手 10 1			擣 TD-3B52					
03307	擣	0449.081 手 10 1				擣 JK-65191				
03308	擣	0449.081 手 10 1	擣 G_ZFY00593							
03309	擣	0449.081 手 10 1				擣 JK-65192				
03310	損	0449.081 手 10 2								損 V04-4945
03311	攪	0449.081 手 10 2	攪 G_GH100582							

D V20	BMP	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	U Hz U Source	V Hz V Source
03312	掬	0449.081 手 10 3								掬 V04-4947
03313	掬	0449.081 手 10 3			掬 TD-276C					
03314	掬	0449.081 手 10 3	掬 G_ZFY00658							
03315	掬	0449.081 手 10 3	掬 G_ZFY00674							
03316	𢬿	0449.081 手 10 4								𢬿 V04-493D
03317	掬	0449.081 手 10 4			掬 TD-3B34					
03318	掬	0449.081 手 10 4	掬 G_GJZ00046							
03319	掬	0449.081 手 10 4	掬 G_ZFY00614							
03320	掬	0449.081 手 10 4	掬 G_ZFY00618							
03321	掬	0449.081 手 10 4	掬 G_ZFY00648							
03323	𢬿	0449.081 手 10 5								𢬿 V04-494A
03324	掬	0449.081 手 10 5	掬 G_BK100584							
03325	掬	453 手 11 1							掬 UTC00649	
03326	掬	0453.191 手 11 1			掬 TD-5C2F					
03327	掬	0453.191 手 11 1			掬 TD-4C2A					
03329	掬	0453.191 手 11 2								掬 V04-494D
03330	掬	0453.191 手 11 2								掬 V04-4954
03331	掬	0453.191 手 11 2	掬 G_ZFY00655							
03333	掬	0453.191 手 11 3	掬 G_ZFY00604							

D V20	BMP	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	U Hz U Source	V Hz V Source
03334	掉	0453.191 手 11 3								掉 V04-4955
03335	𢯏	0453.191 手 11 3	𢯏 G_CYY00706							
03336	𢯐	453 手 11 4							𢯐 UTC00459	
03338	𢯑	0453.191 手 11 4								𢯑 V04-4951
03340	𢯒	0453.191 手 11 4	𢯒 G_ZFY00628							
03341	𢯓	0453.191 手 11 4	𢯓 G_ZFY00653							
03342	𢯔	0453.191 手 11 5	𢯔 G_ZFY00691							
03343	𢯕	0453.191 手 11 5	𢯕 G_CH100586							
03344	𢯖	0457.161 手 12 1								𢯖 V04-4957
03345	𢯗	0457.161 手 12 1			𢯗 TD-5C47					
03346	𢯘	0457.161 手 12 1	𢯘 G_CYY00709							
03347	𢯙	459 手 12 2							𢯙 UTC00651	
03348	𢯚	0457.161 手 12 2	𢯚 G_ZFY00624							
03349	𢯛	0457.161 手 12 2								𢯛 V04-495B
03350	𢯜	0457.161 手 12 2								𢯜 V04-4961
03351	𢯝	459 手 12 3							𢯝 UTC00652	
03352	𢯞	0457.161 手 12 3								𢯞 V04-495D
03353	𢯟	0457.161 手 12 3								𢯟 V04-495E
03354	𢯠	0457.161 手 12 3				𢯠 JK-65195				

D V20	BMP	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	U Hz U Source	V Hz V Source
03355	搨	0457.161 手 12 4								搨 V04-494F
03356	擲	0457.161 手 12 4			擲 TD-5C37					
03358	搨	0457.161 手 12 4	搨 G_ZFY00657							
03359	擻	0457.161 手 12 4								擻 V04-4962
03360	擻	0457.161 手 12 5	擻 G_GH100588							
03361	擻	0457.161 手 12 5	擻 G_GJZ00047							
03363	攬	459 手 13 1							攬 UTC00654	
03365	擻	459 手 13 1							擻 UTC00768	
03366	撞	0459.201 手 13 1	撞 G_ZFY00620							
03367	攬	0459.201 手 13 1			攬 TD-6A3B					
03369	擻	0459.201 手 13 1	擻 G_ZFY00644							
03370	擻	0459.201 手 13 1								擻 V04-4970
03371	擻	459 手 13 2							擻 UTC00653	
03373	擻	0459.201 手 13 2			擻 TD-6A4B					
03375	擻	459 手 13 3							擻 UTC00365	
03376	擻	459 手 13 3							擻 UTC00656	
03377	擻	459 手 13 3							擻 UTC00787	
03378	擻	0459.201 手 13 3								擻 V04-4963
03379	擻	0459.201 手 13 3			擻 TD-6A3A					

D V20	BMP	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	U Hz U Source	V Hz V Source
03380	擻	0459.201 手 13 3	擻 G_ZFY00681							
03381	擻	0459.201 手 13 4	擻 G_CH100590							
03382	擻	0459.201 手 13 5	擻 G_HC100591							
03383	擻	0461.011 手 14 1								擻 V04-4958
03385	擻	0461.011 手 14 3								擻 V04-4964
03388	擻	0461.011 手 14 4	擻 G_CH100592							
03389	擻	0461.011 手 14 5				擻 JK-65197				
03390	擻	0462.161 手 15 1			擻 TE-2C43					
03391	擻	0462.161 手 15 1			擻 TE-2C46					
03392	擻	0462.161 手 15 1	擻 G_BK100594							
03393	擻	0462.161 手 15 2								擻 V04-4965
03394	擻	0462.161 手 15 2								擻 V04-4968
03395	擻	462 手 15 3							擻 UTC00423	
03396	擻	462 手 15 3							擻 UTC00657	
03397	擻	462 手 15 3							擻 UTC00659	
03398	擻	0462.161 手 15 3								擻 V04-4969
03399	擻	0462.161 手 15 3								擻 V04-496B
03401	擻	462 手 15 4							擻 UTC00662	
03402	擻	462 手 15 4							擻 UTC00692	

D V20	BMP	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	U Hz U Source	V Hz V Source
03403	掄	0462.161 手 15 4								掄 V04-496D
03404	擲	0462.161 手 15 4	擲 G_ZFY00588							
03408	擲	0462.461 手 16 1	擲 G_CH100599							
03409	擲	0462.461 手 16 2								擲 V04-496E
03412	擲	0462.461 手 16 3								擲 V04-496F
03414	磨	0462.461 手 16 4	磨 G_CYY00710							
03415	擦	0462.461 手 16 4	擦 G_BK100600							
03416	擲	463 手 17 1							擲 UTC00661	
03417	擲	0463.211 手 17 2					擲 K5H00321			
03418	擲	0463.030 手 17 3	擲 G_K0463.03							
03419	擲	0463.211 手 17 3			擲 TE-3B39					
03420	擲	463 手 17 4							擲 UTC00660	
03421	擲	0464.051 手 18 3			擲 TE-4054					
03422	擲	0464.051 手 18 4								擲 V04-4971
03423	擲	0464.051 手 18 4			擲 TE-4034					
03424	擲	0464.251 手 19 1	擲 G_HC100601							
03425	擲	0464.251 手 19 3			擲 TE-4430					
03426	擲	0464.251 手 19 4			擲 TE-4432					
03427	擲	0465.051 手 20 3	擲 G_ZFY00680							

D V20	BMP	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	U Hz U Source	V Hz V Source
03428	攢	0465.121 手 21 2			攢 TE-3B40					
03429	攴	0467.081 支 4 1	G_BK100602							
03430	𠂔	0467.161 支 6 1							𠂔 UTC00162	
03431	𠂔	0467.161 支 6 5	G_CH200603							
03432	𠂔	0467.181 支 7 1							𠂔 UTC00206	
03433	𠂔	0467.231 支 9 2							𠂔 UTC00188	
03434	𠂔	0467.241 支 10 4			𠂔 TD-4C41					
03435	𠂔	0467.241 支 10 5							𠂔 UTC00195	
03436	𠂔	0467.261 支 12 1			𠂔 TD-6A59					
03437	耀	0468.021 支 14 5							耀 UTC00308	
03438	𠂔	0468.081 支 2 3	G_ZJW00046							
03439	𠂔	0468.191 支 3 3	G_ZJW00405							
03440	𠂔	0469.121 支 4 4			𠂔 TC-3255					
03441	𠂔	0469.121 支 4 5					𠂔 K5H00506			
03442	𠂔	0470.061 支 5 3	G_ZJW00387							
03443	𠂔	0470.061 支 5 4	G_BK100604							
03444	𠂔	0470.061 支 5 5	G_CH300605							
03445	𠂔	0470.291 支 6 1	G_ZFY00568							
03446	𠂔	0470.291 支 6 1	G_ZJW00388							

D V20	BMP	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	U Hz U Source	V Hz V Source
03447	𢦏	0470.291 𢦏 6 1	𢦏 G_ZJW00389							
03448	𢦏	0470.291 𢦏 6 2	𢦏 G_CH200606							
03449	𢦏	0470.291 𢦏 6 3	𢦏 G_CH200607							
03451	𢦏	0470.291 𢦏 6 3	𢦏 G_ZJW00392							
03452	𢦏	0470.291 𢦏 6 3	𢦏 G_ZJW00398							
03453	𢦏	0470.291 𢦏 6 4	𢦏 G_ZJW00391							
03454	𢦏	0470.291 𢦏 6 5	𢦏 G_ZJW00393							
03455	𢦏	0472.051 𢦏 7 1	𢦏 G_BK100610							
03456	𢦏	0472.051 𢦏 7 1	𢦏 G_ZJW00395							
03457	𢦏	0472.051 𢦏 7 1	𢦏 G_ZFY00037							
03458	𢦏	0472.051 𢦏 7 1	𢦏 G_ZFY00685							
03459	𢦏	0472.051 𢦏 7 2	𢦏 G_ZJW00396							
03460	𢦏	0472.051 𢦏 7 3	𢦏 G_ZJW00400							
03461	𢦏	0472.051 𢦏 7 3	𢦏 G_ZJW00401							
03462	𢦏	0472.051 𢦏 7 4	𢦏 G_HC200611							
03463	𢦏	0472.051 𢦏 7 4	𢦏 G_ZJW00402							
03464	𢦏	0472.051 𢦏 7 5	𢦏 G_ZJW00403							
03466	𢦏	0473.171 𢦏 8 2	𢦏 G_ZJW00834							
03467	𢦏	0473.171 𢦏 8 2	𢦏 G_ZJW00836							

D V20	BMP	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	U Hz U Source	V Hz V Source
03469	𢦏	0473.171 𢦏 8 3			𢦏 TD-282E					
03470	𢦏	0473.171 𢦏 8 3	𢦏 G_ZJW00833							
03471	𢦏	0473.171 𢦏 8 3	𢦏 G_ZJW01066							
03473	𢦏	473 𢦏 8 4							𢦏 UTC00448	
03474	𢦏	0473.171 𢦏 8 4	𢦏 G_ZJW00835							
03475	𢦏	0474.131 𢦏 9 2	𢦏 G_ZJW01072							
03476	𢦏	0474.131 𢦏 9 2	𢦏 G_HC100613							
03477	𢦏	0474.131 𢦏 9 2	𢦏 G_ZFY00311							
03478	𢦏	0474.131 𢦏 9 3	𢦏 G_WZ100614							
03479	𢦏	0474.131 𢦏 9 3	𢦏 G_ZJW01068							
03480	𢦏	0474.131 𢦏 9 3	𢦏 G_ZJW01070							
03481	𢦏	0474.131 𢦏 9 3	𢦏 G_ZJW01073							
03483	𢦏	0474.131 𢦏 9 3	𢦏 G_ZJW01075							
03485	𢦏	0474.401 𢦏 10 1	𢦏 G_ZJW01078							
03486	𢦏	0474.401 𢦏 10 1	𢦏 G_ZJW01080							
03487	𢦏	0474.401 𢦏 10 2	𢦏 G_ZJW01081							
03488	𢦏	0474.401 𢦏 10 3	𢦏 G_ZJW01077							
03489	𢦏	0474.401 𢦏 10 4						@ KP1-483D		
03490	𢦏	0474.401 𢦏 10 4	𢦏 G_ZFY00453							

D V20	BMP	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	U Hz U Source	V Hz V Source
03491	𪔐	0474.401 支 10 5	𪔐 G_ZJW01076							
03492	𪔑	0475.101 支 11 1	𪔑 G_ZJW01084							
03493	𪔒	0475.101 支 11 1	𪔒 G_ZJW01085							
03494	𪔓	0475.101 支 11 2	𪔓 G_BK100615							
03495	𪔔	0475.101 支 11 2	𪔔 G_ZJW01083							
03496	𪔕	0475.101 支 11 3	𪔕 G_ZJW01086							
03498	𪔗	0475.321 支 12 1	𪔗 G_RM100616							
03499	𪔘	0475.321 支 12 2	𪔘 G_ZJW01091							
03500	𪔙	0475.321 支 12 3	𪔙 G_ZJW01090							
03501	𪔚	0475.321 支 12 3	𪔚 G_ZJW01092							
03502	𪔛	0475.321 支 12 3	𪔛 G_ZJW01094							
03503	𪔜	0475.321 支 12 4								𪔜 V04-4975
03505	𪔝	0475.321 支 12 5	𪔝 G_ZJW01088							
03506	𪔞	0475.321 支 12 5	𪔞 G_ZFY00831							
03507	𪔟	0476.031 支 13 3						𪔟 KP1-485C		
03508	𪔠	0476.031 支 13 3	𪔠 G_ZJW01097							
03509	𪔡	0476.031 支 13 5	𪔡 G_ZJW01095							
03510	𪔢	0476.031 支 13 5	𪔢 G_ZJW01098							
03511	𪔣	0476.131 支 14 1	𪔣 G_CH100617							

D V20	BMP	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	U Hz U Source	V Hz V Source
03512	𪔐	0476.131 支 14 2	𪔐 G_ZJW01099							
03513	𪔑	0476.131 支 14 3	𪔑 G_ZJW01100							
03514	𪔒	0476.131 支 14 4	𪔒 G_ZJW01101							
03515	𪔓	0476.191 支 15 1								𪔓 V04-497A
03516	𪔔	0476.191 支 15 4	𪔔 G_ZJW00692							
03517	𪔕	0476.191 支 15 4	𪔕 G_ZJW01104							
03518	𪔖	0476.191 支 15 5	𪔖 G_ZJW01103							
03519	𪔗	0476.271 支 16 1	𪔗 G_ZJW01105							
03520	𪔘	0476.271 支 16 2	𪔘 G_HC100618							
03521	𪔙	0476.271 支 16 4	𪔙 G_ZJW01107							
03522	𪔚	0476.271 支 16 5	𪔚 G_ZJW01106							
03523	𪔛	0476.271 支 16 5	𪔛 G_ZJW01108							
03524	𪔜	0476.311 支 17 4	𪔜 G_ZJW01109							
03526	𪔞	0476.321 支 18 1						𪔞 KP1-486D		
03527	𪔟	0476.321 支 18 2	𪔟 G_ZJW01110							
03528	𪔠	0476.361 支 19 2			𪔠 TE-464C					
03529	𪔡	0476.361 支 20 3	𪔡 G_ZJW01111							
03530	𪔢	0476.361 支 20 5	𪔢 G_ZJW01112							
03531	𪔣	0476.361 支 20 5	𪔣 G_ZJW01113							

D V20	BMP	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	U Hz U Source	V Hz V Source
03532	𠄎	0477.011 𠄎 2 1				𠄎 JK-65199				
03533	政	0477.011 𠄎 5 1			政 TC-3C3C					
03534	𠄎	0477.011 𠄎 5 2			𠄎 TC-3C39					
03535	𠄎	0477.061 𠄎 6 1								𠄎 V04-462F
03536	𠄎	0477.061 𠄎 6 4								𠄎 V04-497E
03537	𠄎	0477.111 𠄎 8 1			𠄎 TD-2836					
03538	𠄎	0477.111 𠄎 8 2	𠄎 G_BK100621							
03539	𠄎	0477.111 𠄎 8 3						𠄎 KP1-4878		
03542	𠄎	0477.201 𠄎 12 1	𠄎 G_BK100624							
03543	𠄎	0477.201 𠄎 13 1							𠄎 UTC00311	
03544	𠄎	477 𠄎 14 5							𠄎 UTC00664	
03545	𠄎	0477.211 𠄎 16 1			𠄎 TE-3B42					
03546	𠄎	0478.111 𠄎 6 4	𠄎 G_ZFY00016							
03547	𠄎	0478.151 𠄎 7 3								𠄎 V04-4A22
03548	𠄎	0478.171 𠄎 8 3	𠄎 G_ZJW01117							
03549	𠄎	0478.271 𠄎 11 3			𠄎 TD-4C4E					
03550	𠄎	0478.281 𠄎 12 3	𠄎 G_ZJW01118							
03551	𠄎	0479.021 𠄎 13 3								𠄎 V04-4A24
03552	𠄎	0479.151 𠄎 5 5							𠄎 UTC00272	

D V20	BMP	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	U Hz U Source	V Hz V Source
03553	斫	0479.201 斤 7 2								斫 V04-4A26
03554	斫	0479.201 斤 7 5	斫 G_ZJW00409							
03555	斫	0480.091 斤 8 1	斫 G_ZJW01119							
03556	斫	0480.091 斤 8 5	斫 G_ZJW01120							
03557	斫	0480.281 斤 12 1	斫 G_ZJW01121							
03558	斫	0480.391 斤 15 3							斫 UTC00240	
03559	斫	0480.391 斤 15 5				斫 JK-65201				
03560	斫	0481.021 斤 16 3								斫 V04-4A27
03561	斫	485 方 2 1							斫 UTC00665	
03564	旂	0481.131 方 4 3	旂 G_ZJW00412							
03565	旂	0482.101 方 5 3	旂 G_CH400627							
03566	旂	0483.101 方 6 1						@ KP1-48C2		
03568	旂	0483.101 方 6 3			旂 TC-4951					
03569	旂	0483.101 方 6 3	旂 G_ZJW00414							
03570	旂	0483.101 方 6 3	旂 G_ZJW00416							
03571	旂	0483.101 方 6 3	旂 G_ZJW00417							
03572	旂	0483.101 方 6 3	旂 G_ZJW00418							
03573	旂	0483.101 方 6 5								旂 V04-4A29
03574	旂	0483.101 方 6 5						旂 KP1-48C4		

D V20	BMP	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	U Hz U Source	V Hz V Source
03575	旂	0484.081 方 7 3	旂 G_ZJW00419							
03576	旃	0484.081 方 7 3	旃 G_ZJW00421							
03578	旄	0484.151 方 8 3	旄 G_CH200629							
03579	旆	0484.151 方 8 4			旆 TD-2843					
03580	旇	0484.151 方 8 4			旇 TD-2847					
03581	旈	0484.221 方 9 3	旈 G_ZJW01122							
03582	旉	0484.221 方 9 3	旉 G_ZJW01123							
03583	旊	0484.221 方 9 3	旊 G_ZJW01125							
03584	旋	0484.281 方 10 1	旋 G_ZJW01128							
03585	旌	0484.281 方 10 2								旌 V04-4A2C
03586	旍	0484.281 方 10 3								旍 V04-4A2E
03587	旎	0484.281 方 10 3	旎 G_ZJW01126							
03588	族	0484.281 方 10 3	族 G_ZJW01127							
03589	旐	0485.011 方 11 3	旐 G_ZJW01129							
03590	旑	0485.011 方 11 3	旑 G_ZJW01131							
03591	旒	0485.051 方 12 3	旒 G_ZJW01130							
03592	旓	0485.051 方 12 3	旓 G_BK100631							
03593	旔	0485.051 方 12 3	旔 G_BK100633							
03594	旕	0485.051 方 12 3	旕 G_ZJW01132							

D V20	BMP	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	U Hz U Source	V Hz V Source
03595	旂	0485.051 方 12 3	旂 G_ZJW01133							
03596	旃	0485.051 方 12 3	旃 G_ZJW01134							
03597	𣎵	0485.071 方 13 2				𣎵 JK-65203				
03599	旗	0485.071 方 13 3	旗 G_CYY00711							
03600	旉	0485.131 方 14 3	旉 G_ZJW01135							
03601	旊	0485.131 方 14 3	旊 G_ZJW01136							
03602	旋	0485.131 方 14 3	旋 G_ZJW01137							
03603	旌	0485.131 方 14 4								旌 V04-4A31
03604	旌	0485.161 方 15 3	旌 G_ZJW01138							
03605	旎	0485.161 方 15 3	旎 G_ZJW01140							
03606	族	0485.171 方 16 3	族 G_ZJW01141							
03607	旐	0485.171 方 16 3	旐 G_ZJW01142							
03608	旑	0485.171 方 16 3	旑 G_ZJW01143							
03609	𣎵	0485.221 方 16 3								𣎵 V04-4A33
03610	𣎵	0485.181 方 17 3	𣎵 G_ZJW01145							
03611	旒	0485.201 方 18 3	旒 G_ZJW01146							
03612	旓	0485.211 方 19 3	旓 G_ZJW01147							
03613	旔	0485.221 方 24 3	旔 G_ZJW01148							
03615	𣎵	0485.311 无 7 2	𣎵 G_ZFY00879							

D V20	BMP	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	U Hz U Source	V Hz V Source
03616	尙	0490.041 日 2 1								尙 V04-4A36
03618	旱	0490.221 日 3 1				旱 JK-65206				
03619	昀	0490.221 日 3 5	昀 G_DZ100635							
03620	昀	0492.121 日 4 1	昀 G_XC400636							
03621	昀	0492.121 日 4 2	昀 G_CH400637							
03623	昀	0492.111 日 4 4								昀 V04-4A37
03624	昀	0492.121 日 4 4	昀 G_BK100638							
03625	昀	0492.111 日 4 5					昀 K5H00303			
03627	昀	0494.181 日 5 1				昀 JK-65209				
03628	昀	0494.181 日 5 2								昀 V04-4A3A
03629	昀	0494.181 日 5 5	昀 G_CH200640							
03630	昀	0495.241 日 6 1			昀 TC-4322					
03631	昀	0495.241 日 6 1			昀 TC-4979					
03632	昀	0496.201 日 6 1								昀 V04-4A3C
03633	昀	0495.241 日 6 2	昀 G_ZFY00734							
03634	昀	0495.241 日 6 3		昀 MAC00057						
03635	昀	0495.241 日 6 4	昀 G_BK100641		昀 TC-4961					
03636	昀	0495.241 日 6 4			昀 TC-4966					
03637	昀	0495.241 日 6 4			昀 TC-496C					

D V20	BMP	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	U Hz U Source	V Hz V Source
03638	𣎵	0496.201 日 7 1			𣎵 TC-5854					
03639	𣎶	0496.201 日 7 1	G_CH200643							
03640	𣎷	0496.201 日 7 2	G_CYY00712							
03641	𣎸	0496.201 日 7 3								𣎸 V04-4A3E
03642	𣎹	0496.201 日 7 3							𣎹 UTC00113	
03643	𣎺	0496.201 日 7 4			𣎺 TC-5856					
03644	𣎻	0496.201 日 7 4			𣎻 TC-585F					
03645	𣎼	0496.201 日 7 4								𣎼 V04-4A41
03646	𣎽	0496.201 日 7 5								𣎽 V04-4A3F
03648	𣎿	0497.311 日 8 1			𣎿 TD-285F					
03649	𣏀	0497.311 日 8 1							𣏀 UTC00233	
03650	𣏁	0497.311 日 8 1			𣏁 TD-287C					
03651	𣏂	0497.311 日 8 3			𣏂 TD-2849					
03652	𣏃	0497.311 日 8 3								𣏃 V04-4A42
03653	𣏄	0497.311 日 8 4			𣏄 TD-285A					
03656	𣏇	0498.311 日 8 5					𣏇 K5H00513			
03657	𣏈	0498.311 日 9 1			𣏈 TD-3B6E					
03658	𣏉	0498.311 日 9 1			𣏉 TD-3C34					
03659	𣏊	0498.311 日 9 1								𣏊 V04-4A46

D V20	BMP	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	U Hz U Source	V Hz V Source
03661	𠂔	0498.311 日 9 2	𠂔 G_ZJW01149							
03662	𠂔	0498.311 日 9 3		𠂔 MAC00050						
03663	𠂔	0498.311 日 9 3			𠂔 TD-3B76					
03664	𠂔	0497.311 日 9 4	𠂔 G_ZFY00789							
03666	𠂔	0498.311 日 9 5								𠂔 V04-4A48
03668	𠂔	0499.061 日 10 3								𠂔 V04-4A4C
03669	𠂔	0499.061 日 10 3			𠂔 TD-4C73					
03670	𠂔	0499.061 日 10 3								𠂔 V04-4A50
03671	𠂔	0499.061 日 10 4			𠂔 TD-4C5A					
03672	𠂔	0499.061 日 10 4			𠂔 TD-4C5C					
03676	𠂔	0499.361 日 11 3								𠂔 V04-4A51
03677	𠂔	0499.361 日 11 3								𠂔 V04-4A53
03680	𠂔	0499.061 日 11 5								𠂔 V04-4A4E
03681	𠂔	0500.251 日 12 1			𠂔 TD-6A69					
03682	𠂔	0500.251 日 12 1			𠂔 TD-6A70					
03683	𠂔	0500.251 日 12 1			𠂔 TD-6A72					
03684	𠂔	0209.151 日 12 2					𠂔 K5H00141			
03685	𠂔	500 日 12 3							𠂔 UTC00667	
03686	𠂔	0500.251 日 12 3								𠂔 V04-4A5C

D V20	BMP	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	U Hz U Source	V Hz V Source
03687	𣎵	0500.251 日 12 4			𣎵 TD-6A71					
03688	𣎶	0500.251 日 12 4	𣎶 G_ZFY00787							
03691	𣎷	0500.161 日 13 3								𣎷 V04-4A59
03692	𣎸	0500.461 日 13 3			𣎸 TE-2338					
03693	𣎹	0500.461 日 13 4			𣎹 TE-2337					
03694	𣎺	0501.131 日 14 1		𣎺 MAC00085						
03696	𣎻	0501.131 日 14 3	𣎻 G_HC100647							
03698	𣎼	0501.131 日 14 3								𣎼 V04-4A5E
03699	𣎽	0501.281 日 15 1	𣎽 G_HC100648							
03701	𣎿	0501.361 日 16 2			𣎿 TE-3B46					
03702	𣏀	0501.281 日 20 2		𣏀 MAC00062						
03703	𣏁	0501.531 日 21 4	𣏁 G_BK100649							
03707	𣏂	0502.061 日 3 5	𣏂 G_XC200652							
03709	𣏃	0502.081 日 4 1	𣏃 G_ZJW00422							
03710	𣏄	0502.081 日 4 3	𣏄 G_ZJW00423							
03711	𣏅	0502.111 日 5 1	𣏅 G_WZ100653							
03712	𣏆	0503.011 日 6 4	𣏆 G_ZFY00017							
03713	𣏇	0503.021 日 7 5	𣏇 G_ZJW00428							
03714	𣏈	0503.021 日 7 5	𣏈 G_ZJW00429							

D V20	BMP	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	U Hz U Source	V Hz V Source
03716	曷	0503.071 𠂔 8 3	曷 G_CYY00716							
03718	沓	0503.071 𠂔 8 4	沓 G_BK100657							
03719	𣶒	0503.071 𠂔 8 4	𣶒 G_ZJW01150							
03721	𣶒	0504.051 𠂔 10 3	𣶒 G_ZJW01153							
03722	𣶒	0504.051 𠂔 10 4	𣶒 G_CH100658							
03723	旂	0504.051 𠂔 10 4	旂 G_ZJW01154							
03724	𣶒	0504.051 𠂔 10 5	𣶒 G_CH100659							
03725	𣶒	0504.051 𠂔 10 5	𣶒 G_ZJW01152							
03726	𣶒	0504.081 𠂔 11 5								𣶒 V04-4A66
03727	𣶒	0504.091 𠂔 12 1	𣶒 G_BK100660							
03728	𣶒	0504.111 𠂔 13 2	𣶒 G_ZJW01156							
03729	𣶒	0504.151 𠂔 16 4	𣶒 G_ZFY00916							
03730	𣶒	0504.151 𠂔 16 4								𣶒 V04-4A68
03731	𣶒	0504.151 𠂔 16 5	𣶒 G_ZJW01157							
03732	𣶒	0504.181 𠂔 28 1	𣶒 G_ZJW01158							
03733	𣶒	0504.221 月 2 1	𣶒 G_CYY00717							
03734	𣶒	0504.271 月 3 1	𣶒 G_ZJW00431							
03736	𣶒	0504.271 月 3 5	𣶒 G_CH200661							
03737	𣶒	0504.271 月 3 5	𣶒 G_ZFY00886							

D V20	BMP	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	U Hz U Source	V Hz V Source
03738	肱	0505.041 月 4 1	肱 G_CYY00718							
03739	肱	0505.041 月 4 1	肱 G_CH300662							
03740	脰	0505.041 月 4 1	脰 G_ZFY00828							
03741	朙	0505.041 月 4 1								朙 V04-4A6A
03743	脰	0505.041 月 4 3	脰 G_ZFY00900							
03744	胎	0505.111 月 5 3	胎 G_GJZ00117							
03746	胖	0505.111 月 5 4	胖 G_CYY00720							
03748	胄	0505.111 月 5 5	胄 G_ZJW00433							
03749	脰	0505.211 月 6 1	脰 G_CH200663							
03750	脰	0505.211 月 6 1	脰 G_ZFY00826							
03751	脰	0505.211 月 6 3								脰 V04-4A6B
03752	脰	0505.211 月 6 3								脰 V04-4A6D
03753	脰	0505.211 月 6 3	脰 G_CYY00721							
03754	脰	0505.211 月 6 3	脰 G_BK100664							
03755	脰	0505.211 月 6 4	脰 G_ZJW00435							
03757	脰	0506.011 月 7 2	脰 G_ZFY00878							
03758	脰	0506.111 月 7 2	脰 G_ZJW00439							
03760	脰	0506.011 月 7 3	脰 G_ZJW00437							
03761	脰	0506.011 月 7 4	脰 G_DZ100666							

D V20	BMP	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	U Hz U Source	V Hz V Source
03762	𦞑	0506.011 月 7 4	𦞑 G_ZJW01159							
03763	𦞒	0506.011 月 7 4	𦞒 G_ZFY00883							
03764	𦞓	0506.011 月 7 5	𦞓 G_ZFY00889							
03767	𦞔	0506.171 月 8 2			𦞔 TD-2940					
03768	𦞕	0506.171 月 8 2	𦞕 G_ZFY00877							
03769	𦞖	0506.171 月 8 4			𦞖 JK-65217					
03770	𦞗	0506.171 月 8 4	𦞗 G_ZJW01161							
03771	𦞘	0506.171 月 8 4	𦞘 G_ZFY00903							
03772	𦞙	0506.171 月 8 5	𦞙 G_CH100667							
03773	𦞚	0506.211 月 9 4								𦞚 V04-4A72
03774	𦞛	0506.211 月 9 5	𦞛 G_CYY00724							
03775	𦞜	0506.251 月 10 1	𦞜 G_CH100143							
03776	𦞝	0506.251 月 10 1								𦞝 V04-4A73
03777	𦞞	0506.251 月 10 1	𦞞 G_ZJW01162							
03778	𦞟	0506.251 月 10 1	𦞟 G_GJZ00118							
03779	𦞠	0506.251 月 10 4	𦞠 G_GH200671							
03780	𦞡	0506.251 月 10 4	𦞡 G_ZFY00890							
03781	𦞢	0506.251 月 10 5	𦞢 G_ZJW01163							
03782	𦞣	0506.251 月 10 5	𦞣 G_ZFY00851							

D V20	BMP	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	U Hz U Source	V Hz V Source
03783	𦠵	0506.281 月 11 1	𦠵 G_ZFY00867							
03784	𦠶	0506.281 月 11 2								𦠶 V04-4A75
03785	𦠷	0506.281 月 11 3	𦠷 G_ZJW01165							
03787	𦠸	0506.281 月 11 4	𦠸 G_BK100673							
03789	𦠹	0506.341 月 12 4	𦠹 G_ZJW01169							
03790	𦡀	0507.011 月 13 1								𦡀 V04-4A78
03791	𦡁	0507.011 月 13 1	𦡁 G_ZJW01171							
03792	𦡂	0507.011 月 13 2			𦡂 TE-274E					
03793	𦡃	0507.011 月 13 2			𦡃 TE-2345					
03794	𦡄	0507.011 月 13 3	𦡄 G_ZJW01172							
03795	𦡅	0507.031 月 14 4	𦡅 G_BK100675							
03796	𦡆	0507.031 月 15 3				𦡆 JK-65219				
03797	𦡇	0507.051 月 16 2	𦡇 G_ZJW01173							
03798	𦡈	0507.051 月 17 4								𦡈 V04-4A7A
03799	𦡉	0507.051 月 20 4								𦡉 V04-4A7C
03800	𦡊	0507.061 月 26 4			𦡊 TE-4B55					
03801	𦡋	0509.031 木 0 0				𦡋 JK-50096				
03802	𦡌	0509.031 木 0 0				𦡌 JK-58711				
03806	𦡍	0513.011 木 3 1	𦡍 G_ZJW00440							

D V20	BMP	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	U Hz U Source	V Hz V Source
03807	耑	0513.011 木 3 2			耑 TC-2C44					
03808	𣎵	0513.011 木 3 3				𣎵 JK-65232				
03809	杵	0513.011 木 3 3								杵 V04-4B21
03811	𣎵	0513.011 木 3 4	𣎵 G_CYY00728							
03812	𣎵	0513.011 木 3 4	𣎵 G_CH200677							
03815	𣎵	0517.011 木 4 1				𣎵 JK-65228				
03816	𣎵	0517.011 木 4 1				𣎵 JK-65231				
03818	𣎵	0517.011 木 4 3	𣎵 G_ZJW00442							
03819	𣎵	0517.011 木 4 3			𣎵 TC-3335					
03820	𣎵	0517.011 木 4 3			𣎵 TC-3337					
03821	𣎵	0517.011 木 4 3	𣎵 G_CYY00729							
03822	𣎵	0517.011 木 4 3	𣎵 G_CH200680							
03823	𣎵	0517.011 木 4 4	𣎵 G_CYY00730							
03824	𣎵	0517.011 木 4 5	𣎵 G_ZJW00443							
03826	𣎵	0521.121 木 5 1	𣎵 G_CYY00732							
03827	𣎵	0521.121 木 5 2								𣎵 V04-4B22
03828	𣎵	0521.121 木 5 2	𣎵 G_CYY00733							
03829	𣎵	0521.121 木 5 2	𣎵 G_CYY00734							
03830	𣎵	0521.121 木 5 2	𣎵 G_CH100682							

D V20	BMP	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	U Hz U Source	V Hz V Source
03831	枞	0521.121 木 5 3	枞 G_CYY00736							
03832	枳	0521.121 木 5 3	枳 G_CH100684							
03833	朽	0521.121 木 5 4	朽 G_CH100685							
03837	𣎵	0526.211 木 6 1			𣎵 TC-4B21					
03838	𣏟	0526.211 木 6 1								𣏟 V04-4B23
03839	梳	0526.211 木 6 1						梳 KP1-4B60		
03840	𣏟	0526.211 木 6 1	𣏟 G_CYY00739							
03841	𣏟	0526.211 木 6 1	𣏟 G_CYY00740							
03842	𣏟	0526.211 木 6 1	𣏟 G_CH100687							
03843	柳	0526.211 木 6 3			柳 TC-4A39					
03845	𣏟	0526.211 木 6 3			𣏟 TC-4A6C					
03846	𣏟	0526.211 木 6 3			𣏟 JK-65238					
03847	𣏟	0526.211 木 6 3	𣏟 G_CYY00741							
03848	𣏟	0526.211 木 6 3	𣏟 G_CH200689							
03851	𣏟	0526.211 木 6 4		𣏟 MAC00041						
03854	𣏟	0526.211 木 6 4	𣏟 G_CYY00743							
03855	𣏟	0526.211 木 6 4	𣏟 G_CH100692							
03856	𣏟	0526.211 木 6 4	𣏟 G_CH200694							
03857	𣏟	0526.211 木 6 4	𣏟 G_ZFY00444							

D V20	BMP	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	U Hz U Source	V Hz V Source
03859	𣎵	0526.211 𣎵 6 5	G_CYY00744							
03860	𣎶	0526.211 𣎶 6 5	G_CH100695							
03861	𣎷	0531.131 𣎷 7 1	G_CH300688							
03862	𣎸	0531.131 𣎸 7 1			𣎸 TC-5933					
03863	𣎹	0531.131 𣎹 7 1			𣎹 JK-65250					
03864	𣎺	0531.131 𣎺 7 1	G_ZJW00448							
03865	𣎻	0531.131 𣎻 7 1	G_CYY00745							
03866	𣎼	0531.131 𣎼 7 1	G_CYY00746							
03867	𣎽	0537.131 𣎽 7 1								𣎽 V04-4B2E
03869	𣎿	0531.131 𣎿 7 2				𣎿 JK-65246				
03870	𣏀	0531.131 𣏀 7 2				𣏀 JK-65253				
03872	𣏁	0531.131 𣏁 7 2	G_CH200698							
03873	𣏂	0531.131 𣏂 7 2	G_CYY00747							
03874	𣏃	0531.131 𣏃 7 2	G_CYY00748							
03875	𣏄	0531.131 𣏄 7 2	G_CYY00749							
03876	𣏅	0531.131 𣏅 7 2							𣏅 UTC00132	
03877	𣏆	0531.131 𣏆 7 2	G_ZJW00449							
03878	𣏇	0537.131 𣏇 7 2	G_ZJW00025							
03879	𣏈	0531.131 𣏈 7 3								𣏈 V04-4645

D V20	BMP	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	U Hz U Source	V Hz V Source
03880	𣎵	0531.131 𣎵 7 3	G_CH100690							
03881	𣎵	0531.131 𣎵 7 3	G_BK100691							
03882	𣎵	0531.131 𣎵 7 3			𣎵 TC-5926					
03883	𣎵	0531.131 𣎵 7 3			𣎵 TC-592C					
03884	𣎵	0531.131 𣎵 7 3	G_CYY00751							
03885	𣎵	0531.131 𣎵 7 3						𣎵 UTC00163		
03886	𣎵	0531.131 𣎵 7 4							𣎵 V04-4B2A	
03887	𣎵	0531.131 𣎵 7 4	G_CYY00752							
03888	𣎵	0531.131 𣎵 7 5			𣎵 TC-5935					
03889	𣎵	0537.131 𣎵 8 1			𣎵 TC-592F					
03890	𣎵	0537.131 𣎵 8 1			𣎵 JK-65262					
03891	𣎵	0537.131 𣎵 8 1	G_CYY00755							
03892	𣎵	0537.131 𣎵 8 1	G_HC100700							
03893	𣎵	0537.131 𣎵 8 1	G_GJZ00049							
03896	𣎵	0537.131 𣎵 8 2			𣎵 TD-2964					
03897	𣎵	0537.131 𣎵 8 2			𣎵 TD-296B					
03898	𣎵	0537.131 𣎵 8 2	G_CYY00757							
03899	𣎵	0537.131 𣎵 8 2			𣎵 TD-2A2D					
03901	𣎵	0537.131 𣎵 8 2	G_CYY00756							

D V20	BMP	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	U Hz U Source	V Hz V Source
03902	榼	0537.131 木 8 2	榼 G_WZ100701							
03903	楣	0537.131 木 8 2	楣 G_BK100702							
03905	榼	0537.131 木 8 3			榼 TD-2A2F					
03906	榼	0537.131 木 8 3			榼 TD-3D2A					
03907	榼	0537.131 木 8 3								榼 V04-4B2C
03908	榼	0537.131 木 8 3	榼 G_CYY00758							
03909	榼	0537.131 木 8 3	榼 G_CYY00759							
03910	榼	0537.131 木 8 3	榼 G_CYY00760							
03911	榼	0537.131 木 8 3	榼 G_CH200704							
03912	榼	0537.131 木 8 4			榼 TD-2957					
03913	榼	0537.131 木 8 4			榼 TD-2960					
03914	柏	0537.131 木 8 4			柏 TD-2961					
03915	榼	0537.131 木 8 4			榼 TD-2A2E					
03916	榼	0537.131 木 8 4			榼 JK-65276					
03917	榼	0537.131 木 8 4	榼 G_CYY00762							
03918	榼	0537.131 木 8 4	榼 G_CYY00763							
03919	榼	0537.131 木 8 4	榼 G_CYY00764							
03920	榼	0537.131 木 8 4	榼 G_ZFY00502							
03921	榼	0537.131 木 8 5			榼 TC-5944					

D V20	BMP	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	U Hz U Source	V Hz V Source
03922	榕	0537.131 木 8 5				榕 JK-65274				
03924	楸	0537.131 木 8 5	楸 G_CH300707							
03926	梵	0542.191 木 9 1			梵 TD-3C4B					
03927	橐	0542.191 木 9 1			橐 TD-3C63					
03928	榧	0542.191 木 9 1			榧 JK-65244					
03929	榷	0542.191 木 9 1	榷 G_CYY00766							
03930	榧	0542.191 木 9 1	榧 G_CYY00767							
03931	楨	0542.191 木 9 1	楨 G_CH100708							
03933	槭	0542.191 木 9 1	槭 G_XC200710							
03934	榲	0542.191 木 9 1	榲 G_ZJW01175							
03935	樊	0542.191 木 9 1	樊 G_ZJW01179							
03936	榭	0542.191 木 9 1	榭 G_ZFY00479							
03937	楨	0542.191 木 9 1			楨 TD-4D79					
03938	榲	0546.251 木 9 1	榲 G_BK100008							
03940	楸	0542.191 木 9 2			楸 TD-3C55	楸 JK-65280				
03941	榭	0542.191 木 9 2			榭 TD-3C69					
03942	梓	0542.191 木 9 2			梓 TD-3C7D					
03944	榭	0542.191 木 9 2	榭 G_CYY00768							
03945	楨	0542.191 木 9 2	楨 G_CH100712							

D V20	BMP	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	U Hz U Source	V Hz V Source
03946	楹	0542.191 木 9 3			楹 TD-3C65					
03947	楹	0542.191 木 9 3			楹 TD-3D3E					
03949	榭	0542.191 木 9 3				榭 JK-65282				
03950	榭	0542.191 木 9 3				榭 JK-65284				
03951	桺	0542.191 木 9 3								桺 V04-4B36
03952	桧	0542.191 木 9 3	桧 G_ZJW01176							
03953	桧	0542.191 木 9 3	桧 G_ZFY00503							
03954	桧	0542.191 木 9 4	桧 G_IDC036							
03955	榭	0542.191 木 9 4			榭 TD-3D41					
03956	桧	0542.191 木 9 4							桧 UTC00131	
03957	桧	0542.191 木 9 4			桧 TD-3C53					
03958	桧	0542.191 木 9 4			桧 TD-3C57					
03960	桧	0542.191 木 9 4								桧 V04-4B38
03961	桧	0542.191 木 9 4	桧 G_CYY00770							
03962	桧	0542.191 木 9 4	桧 G_CYY00771							
03963	桧	0542.191 木 9 4	桧 G_CYY00772							
03964	桧	0542.191 木 9 4	桧 G_BK100716							
03966	桧	0542.191 木 9 4	桧 G_ZJW01177							
03967	桧	0542.191 木 9 4	桧 G_ZJW01180							

D V20	BMP	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	U Hz U Source	V Hz V Source
03969	楨	0542.191 木 9 5	楨 G_CYY00774							
03970	楨	0542.191 木 9 5	楨 G_CYY00775							
03971	楮	0542.191 木 9 5	楮 G_ZFY00559							
03972	𣎵	0546.251 木 10 1	𣎵 G_ZJW00662							
03973	楨	0546.251 木 10 1			楨 TD-4D40					
03975	楮	0546.251 木 10 1				楮 JK-65287				
03976	楮	0546.251 木 10 1								楮 V04-4B3A
03977	楮	0546.251 木 10 1	楮 G_CH200719							
03978	楨	0546.251 木 10 1	楨 G_ZFY00480							
03979	楮	0546.251 木 10 1	楮 G_ZFY00501							
03980	楨	0546.251 木 10 1	楨 G_MSW00001							
03981	楮	0546.251 木 10 1								楮 V04-4E6E
03982	楮	0546.251 木 10 2				楮 JK-65278				
03983	楮	0546.251 木 10 2				楮 JK-65288				
03985	楮	0546.251 木 10 2			楮 TD-4D3A					
03986	楮	0546.251 木 10 2			楮 TD-4D47					
03987	楮	0546.251 木 10 2				楮 JK-65290				
03988	𣎵	0546.251 木 10 2								𣎵 V04-4B3B
03989	楨	0546.251 木 10 2	楨 G_CYY00777							

D V20	BMP	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	U Hz U Source	V Hz V Source
03990	梶	0546.251 木 10 2	梶 G_ZJW01182							
03991	樊	0546.251 木 10 3			樊 TD-4D48					
03992	榎	0546.251 木 10 3						榎 KP1-4CED		
03993	櫛	0546.251 木 10 3			櫛 TD-4D4A					
03994	榔	0546.251 木 10 3			榔 TD-4D5F					
03995	榭	0546.251 木 10 3								榭 V04-4B3D
03996	榄	0546.251 木 10 3	榄 G_CYY00778							
03997	榼	0546.251 木 10 3	榼 G_CYY00779							
03998	槩	0546.251 木 10 3	槩 G_HC100720							
03999	榭	0546.251 木 10 3	榭 G_ZJW01184							
04000	榧	0546.251 木 10 4			榧 TD-4D54					
04001	榧	0546.251 木 10 4								榧 V04-4B3F
04002	榭	0546.251 木 10 4	榭 G_CYY00780							
04003	榛	0546.251 木 10 4	榛 G_ZFY00574							
04004	榎	0551.101 木 11 1							榎 UTC00230	
04005	槁	0551.181 木 11 1			槁 TD-5D44					
04007	榧	0551.181 木 11 1			榧 TD-5D62					
04008	槪	0551.181 木 11 1				槪 JK-65286				
04009	榼	0551.181 木 11 1	榼 G_CYY00781							

D V20	BMP	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	U Hz U Source	V Hz V Source
04010	梹	0551.181 木 11 1	梹 G_BK100722							
04011	檣	0551.181 木 11 1	檣 G_BK100724							
04012	檣	0551.181 木 11 1	檣 G_ZJW01185							
04016	槭	0551.181 木 11 2				槭 JK-65279				
04017	楸	0551.181 木 11 2				楸 JK-65296				
04018	輪	0551.181 木 11 2			輪 TD-5D61					
04019	橄	0551.181 木 11 2				橄 JK-65301				
04020	楸	0551.181 木 11 2	楸 G_WZ100721							
04021	櫟	0551.181 木 11 2	櫟 G_ZFY00536							
04022	梯	0551.181 木 11 3			梯 TD-5C7B					
04023	榷	0551.181 木 11 3			榷 TD-5D34					
04024	楓	0551.181 木 11 3			楓 TD-5D3E					
04025	槐	0551.181 木 11 3				槐 JK-65267				
04027	櫟	551 木 11 4							櫟 UTC00671	
04028	榰	0546.251 木 11 4								榰 V04-4B40
04029	櫟	0551.181 木 11 4			櫟 TD-5D2D					
04030	渠	0551.181 木 11 4			渠 TD-5D30					
04031	楨	0551.181 木 11 4				楨 JK-65309				
04032	櫟	0551.181 木 11 4	櫟 G_CYY00782							

D V20	BMP	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	U Hz U Source	V Hz V Source
04033	梹	0551.181 木 11 4	梹 G_CH300726							
04035	梹	0551.181 木 11 5				梹 JK-65310				
04036	櫟	0551.181 木 11 5								櫟 V04-4B46
04037	棉	0551.181 木 11 5	棉 G_CH200727							
04038	櫻	0551.181 木 11 5	櫻 G_ZJW01186							
04039	櫛	0555.311 木 12 1			櫛 TD-6B3C					
04040	櫛	0555.311 木 12 1				櫛 JK-50658				
04041	櫛	0555.311 木 12 1	櫛 G_CYY00784							
04042	櫛	0555.311 木 12 1	櫛 G_ZJW01187							
04043	櫛	0555.311 木 12 1	櫛 G_ZJW01190							
04044	櫛	0555.311 木 12 1	櫛 G_ZFY00481							
04045	櫛	0555.331 木 12 1								櫛 V04-4B51
04050	櫛	0555.311 木 12 2				櫛 JK-65304				
04051	櫛	0555.311 木 12 2				櫛 JK-65306				
04053	櫛	0555.311 木 12 2			櫛 TD-6B2D					
04054	櫛	0555.311 木 12 2			櫛 TD-6B33					
04055	櫛	0555.311 木 12 2			櫛 TD-6B3F					
04056	櫛	0555.311 木 12 2			櫛 TD-6B58					
04058	櫛	0555.311 木 12 2				櫛 JK-65319				

D V20	BMP	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	U Hz U Source	V Hz V Source
04060	櫓	0555.311 木 12 2	櫓 G_CYY00785							
04061	櫓	0555.311 木 12 2	櫓 G_GJZ00051							
04062	椽	0551.181 木 12 3								椽 V04-4B44
04063	禦	0555.311 木 12 3				禦 JK-65303				
04065	櫓	0555.311 木 12 3	櫓 G_CYY00786							
04066	櫓	0555.311 木 12 3	櫓 G_CYY00787							
04067	熒	0555.311 木 12 3	熒 G_CYY00788							
04068	櫓	0555.311 木 12 4	櫓 G_IDC037							
04069	標	0555.311 木 12 4			標 TD-5D52					
04070	櫓	0555.311 木 12 4	櫓 G_CYY00789							
04071	櫓	0555.311 木 12 4	櫓 G_CYY00790							
04072	櫓	0555.311 木 12 4	櫓 G_DZ100729							
04073	櫓	0551.181 木 12 5	櫓 G_XC200728							
04075	櫓	0555.311 木 12 5								櫓 V04-4B4A
04076	櫓	0555.311 木 12 5				櫓 JK-65320				
04077	櫓	558 木 13 1							櫓 UTC00672	
04078	櫓	0558.091 木 13 1			櫓 TE-2359					
04079	櫓	0558.091 木 13 1			櫓 TE-2362					
04080	櫓	0558.091 木 13 1								櫓 V04-4B54

D V20	BMP	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	U Hz U Source	V Hz V Source
04081	榑	0558.091 木 13 1								榑 V04-4B55
04082	𣎵	0558.091 木 13 1	𣎵 G_CH100731							
04083	𣎶	0558.091 木 13 1	𣎶 G_ZJW01191							
04084	𣎷	0558.091 木 13 1			𣎷 TE-2C76					
04085	𣎸	0558.091 木 13 1								𣎸 V04-4B58
04086	𣎹	0558.141 木 13 1							𣎹 UTC00228	
04088	𣎺	0558.091 木 13 2				𣎺 JK-65327				
04089	𣎻	0558.091 木 13 3			𣎻 TE-2426					
04090	𣎼	0558.091 木 13 3			𣎼 TE-2429					
04091	𣎽	0558.091 木 13 3								𣎽 V04-4B57
04092	𣎾	0558.091 木 13 3	𣎾 G_CYY00792							
04093	𣎿	0558.091 木 13 4				𣎿 JK-65331				
04094	𣏀	0558.091 木 13 4	𣏀 G_CH200732							
04096	𣏁	0559.261 木 14 1			𣏁 TE-2D2B					
04097	𣏂	0559.261 木 14 1				𣏂 JK-65251				
04099	𣏃	0559.261 木 14 1								𣏃 V04-4B5D
04100	𣏄	0559.261 木 14 1	𣏄 G_CYY00793							
04102	𣏅	0559.261 木 14 2				𣏅 JK-65335				
04103	𣏆	0559.261 木 14 2				𣏆 JK-65298				

D V20	BMP	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	U Hz U Source	V Hz V Source
04104	櫨	0559.261 木 14 3			櫨 TE-2D34					
04105	櫨	0559.261 木 14 3	櫨 G_CYY00796							
04106	櫨	0559.261 木 14 4		櫨 MAC00047	櫨 TE-2C71					
04107	櫨	0559.261 木 14 4			櫨 TE-2D23					
04108	櫨	0559.261 木 14 4								櫨 V04-4B5E
04109	櫨	0559.261 木 14 5							櫨 UTC00253	
04110	櫨	0560.150 木 15 1	櫨 G_K0560.15							
04112	櫨	0561.111 木 15 1	櫨 G_ZJW01192							
04113	櫨	0561.111 木 15 1	櫨 G_CYY00794							
04114	櫨	0561.111 木 15 1			櫨 TE-3528					
04115	櫨	0561.111 木 15 1								櫨 V04-4B60
04116	櫨	0561.111 木 15 1	櫨 G_ZJW01193							
04118	櫨	0561.111 木 15 2			櫨 TE-353B					
04119	櫨	0561.111 木 15 2				櫨 JK-65225				
04120	櫨	561 木 15 3							櫨 UTC00402	
04121	櫨	0561.111 木 15 3	櫨 G_IDC039							
04122	櫨	0561.111 木 15 3						櫨 KP1-4E11		
04123	櫨	0561.111 木 15 4			櫨 TE-3529					
04124	櫨	0562.101 木 16 2								櫨 V04-4B61

D V20	BMP	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	U Hz U Source	V Hz V Source
04125	𣎵	0562.101 木 16 3				𣎵 JK-65341				
04126	𣎶	0562.101 木 16 4					𣎶 K5H00295			
04127	𣎷	0562.101 木 16 4	𣎷 G_BK100735							
04128	𣎸	0563.061 木 17 2				𣎸 JK-65342				
04129	𣎹	0563.061 木 17 3	𣎹 G_ZJW01194							
04130	𣎺	0563.061 木 17 3			𣎺 TE-4048					
04131	𣎻	0563.061 木 17 3				𣎻 JK-65334				
04132	𣎼	0563.061 木 17 4							𣎼 UTC00229	
04134	𣎽	0563.231 木 18 1	𣎽 G_ZJW01195							
04135	𣎾	0563.231 木 18 2			𣎾 TE-4449					
04136	𣎿	0563.231 木 18 2				𣎿 JK-65259				
04137	𣏀	0563.231 木 18 2								𣏀 V04-4B63
04138	𣏁	0563.270 木 19 3	𣏁 G_K0563.27							
04143	𣏂	0564.091 木 20 4				𣏂 JK-65346				
04146	𣏃	0564.231 木 22 3			𣏃 TE-4A3D					
04147	𣏄	0564.231 木 22 5							𣏄 UTC00133	
04148	𣏅	0564.231 木 23 1			𣏅 TE-4B31					
04150	𣏆	0565.151 欠 3 1	𣏆 G_ZJW00450							
04151	𣏇	0565.151 欠 3 1	𣏇 G_ZJW00451							

D V20	BMP	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	U Hz U Source	V Hz V Source
04152	𩚑	0566.181 𠂆 4 3	𩚑 G_BK100737							
04153	𩚒	0566.181 𠂆 4 3	𩚒 G_CH100738							
04154	𩚓	0566.181 𠂆 4 4	𩚓 G_ZJW00453							
04155	𩚔	0567.061 𠂆 5 2	𩚔 G_K0567.03							
04156	𩚕	0567.061 𠂆 5 3	𩚕 G_ZJW00455							
04157	𩚖	0567.061 𠂆 5 3	𩚖 G_ZJW00456							
04158	𩚗	0567.321 𠂆 6 1	𩚗 G_ZFY00672							
04159	𩚘	0567.321 𠂆 6 3	𩚘 G_ZJW00458							
04160	𩚙	0568.081 𠂆 7 1			𩚙 TC-612D					
04161	𩚚	0568.081 𠂆 7 2	𩚚 G_ZFY00816							
04162	𩚛	0568.081 𠂆 7 3	𩚛 G_CH200739							
04163	𩚜	0568.081 𠂆 7 3	𩚜 G_ZJW00461							
04164	𩚝	0568.081 𠂆 7 4								𩚝 V04-4B64
04165	𩚞	0568.081 𠂆 7 5	𩚞 G_ZJW00462							
04166	𩚟	0569.111 𠂆 8 1	𩚟 G_BK100740							
04167	𩚠	0569.111 𠂆 8 1	𩚠 G_ZJW01197							
04169	𩚡	0569.111 𠂆 8 4	𩚡 G_ZJW01196							
04170	𩚢	0569.111 𠂆 8 5	𩚢 G_BK100741							
04171	𩚣	0570.221 𠂆 9 1	𩚣 G_ZFY00554							

D V20	BMP	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	U Hz U Source	V Hz V Source
04174	𪛗	0571.191 欠 10 2			𪛗 TD-4E34					
04175	𪛘	0571.191 欠 10 2	𪛘 G_ZJW01198							
04177	𪛙	0572.221 欠 12 2	𪛙 G_ZJW01200							
04178	𪛚	0572.221 欠 12 3	𪛚 G_IDC044							
04179	𪛛	0572.331 欠 13 1	𪛛 G_ZFY00549							
04181	𪛜	0573.011 欠 14 3						@ KP1-4EF4		
04182	𪛝	0573.111 欠 17 1			𪛝 TE-4065					
04183	𪛞	0573.181 欠 18 1							𪛞 UTC00218	
04184	𪛟	0573.191 欠 19 3	𪛟 G_ZJW01201							
04186	𪛠	0574.111 止 2 2	𪛠 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							
04192	𪛦	0576.151 止 5 3	𪛦 G_DZ100743							
04193	𪛧	0576.251 止 6 1	𪛧 G_ZJW00471							
04195	𪛨	0576.251 止 6 5	𪛨 G_ZJW00473							
04196	𪛩	0576.271 止 7 1	𪛩 G_ZJW00474							

D V20	BMP	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	U Hz U Source	V Hz V Source
04197	𪛗	0576.271 止 7 2	𪛗 G_ZJW00475							
04200	𪛘	0576.421 止 8 1	𪛘 G_ZJW01203							
04201	𪛙	0576.421 止 8 1	𪛙 G_ZFY00491							
04202	𪛚	0576.421 止 8 1								𪛚 V04-4B68
04203	𪛛	0577.071 止 9 1								𪛛 V04-4B69
04204	𪛜	0577.071 止 9 3						𪛜 UTC00165		
04206	𪛞	0577.081 止 10 1					𪛞 KP1-4F1E			
04207	𪛟	0577.081 止 10 1								𪛟 V04-4B6E
04208	𪛠	0577.081 止 10 4	𪛠 G_ZJW01205							
04209	𪛡	0577.131 止 11 1								𪛡 V04-4B6C
04210	𪛢	0577.131 止 11 1	𪛢 G_ZFY00613							
04211	𪛣	0578.021 止 12 1	𪛣 G_ZJW00665							
04212	𪛤	0578.021 止 12 2	𪛤 G_ZJW01206							
04214	𪛥	0578.051 止 13 1				𪛥 JK-65098				
04215	𪛦	0578.111 止 14 1								𪛦 V04-4B6F
04216	𪛧	0578.111 止 15 2	𪛧 G_ZJW01208							
04217	𪛨	0578.111 止 15 2	𪛨 G_ZJW01209							
04218	𪛩	0578.141 止 25 5	𪛩 G_HC100744							
04219	𪛪	0580.081 歹 5 1	𪛪 G_ZJW00476							

D V20	BMP	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	U Hz U Source	V Hz V Source
04220	𣦵	0580.081 𠂇 5 2								𣦵 V04-4B71
04221	𣦶	0580.291 𠂇 6 2	𣦶 G_ZJW00478							
04222	殍	0580.291 𠂇 6 3	殍 G_K0580.15							
04223	𣦷	0580.291 𠂇 6 5	𣦷 G_K1602.22							
04225	𣦸	0581.131 𠂇 7 5								𣦸 V04-4B72
04226	殍	0582.041 𠂇 8 3	殍 G_ZFY00253							
04227	𣦹	0582.041 𠂇 8 3								𣦹 V04-4B74
04228	殍	0582.041 𠂇 8 5	殍 G_ZFY00060							
04229	𣦺	0582.211 𠂇 9 5							𣦺 UTC00106	
04230	殍	0583.141 𠂇 11 2						@ KP1-4F88		
04233	殍	0584.011 𠂇 14 4							殍 UTC00126	
04234	𣦻	0584.041 𠂇 15 3								𣦻 V04-4B75
04235	殍	0584.091 𠂇 16 2			殍 TE-3B6A					
04236	殍	0584.211 𠂇 4 1	殍 G_ZJW00480							
04237	殍	0584.211 𠂇 4 2	殍 G_ZJW00481							
04239	殍	0584.261 𠂇 5 1	殍 G_ZJW00482							
04240	𣦼	0584.261 𠂇 5 3								𣦼 V04-4541
04241	殍	0584.261 𠂇 5 3	殍 G_ZJW00483							
04242	殍	0585.021 𠂇 6 3			殍 TC-4B2F					

D V20	BMP	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	U Hz U Source	V Hz V Source
04243	殺	0585.021 𠂔 6 3	殺 G_ZJW00485							
04244	殺	0586.011 𠂔 7 1	殺 G_ZJW00486							
04245	𠂔	0586.011 𠂔 7 1	𠂔 G_ZFY00546							
04246	𠂔	0586.011 𠂔 7 3	𠂔 G_ZJW00487							
04247	𠂔	0586.071 𠂔 8 3	𠂔 G_ZJW01211							
04248	𠂔	0587.031 𠂔 9 1	𠂔 G_ZJW01212							
04249	𠂔	0587.031 𠂔 9 3	𠂔 G_ZJW01214							
04250	𠂔	0587.031 𠂔 9 4			𠂔 TD-3D5A					
04251	殺	0587.031 𠂔 9 5	殺 G_ZJW01213							
04252	𠂔	0587.121 𠂔 10 1			𠂔 TD-4979					
04253	𠂔	0587.121 𠂔 10 5	𠂔 G_ZFY00888							
04254	𠂔	0587.181 𠂔 11 1	𠂔 G_CH300747						𠂔 UTC00068	
04255	𠂔	0587.181 𠂔 11 1	𠂔 G_BK100748							
04256	𠂔	0587.181 𠂔 11 1	𠂔 G_ZFY00540							
04257	𠂔	0587.181 𠂔 11 3			𠂔 TD-5D72					
04258	𠂔	0588.011 𠂔 12 3	𠂔 G_ZJW01215							
04260	𠂔	0588.031 𠂔 13 1	𠂔 G_CH100750							
04262	𠂔	0588.031 𠂔 13 4	𠂔 G_ZJW01216							
04263	𠂔	0588.081 𠂔 14 2	𠂔 G_BK100752							

D V20	BMP	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	U Hz U Source	V Hz V Source
04264	𪔐	0588.151 𪔐 17 1	G_BK100754							
04265	𪔑	0588.151 𪔑 18 1	G_ZJW01218							
04266	𪔒	0588.221 𪔒 20 3								𪔒 V04-4B77
04267	𪔓	0588.221 𪔓 25 1	G_ZJW01219							
04268	𪔔	0588.221 𪔔 26 1	G_ZJW01217							
04269	𪔕	0590.021 𪔕 4 1	G_ZJW00013							
04270	𪔖	0590.031 𪔖 6 3	G_WZ100757							
04271	𪔗	0590.051 𪔗 8 2			𪔗 TD-3662					
04272	𪔘	0590.061 𪔘 9 3	G_CYY00801							
04273	𪔙	0590.081 𪔙 11 3	G_WZ100759							
04274	𪔚	0590.081 𪔚 13 4								𪔚 V04-4B78
04276	𪔛	0591.121 𪔛 8 1	G_ZJW01221							
04277	𪔜	0591.121 𪔜 8 3	G_WZ100760							
04278	𪔝	0591.121 𪔝 9 3	G_ZJW01220							
04279	𪔞	0591.151 𪔞 10 3	G_K0591.13							
04280	𪔟	0591.201 𪔟 15 4	G_ZJW01222							
04281	𪔠	0592.061 𪔠 3 1	G_CYY00805							
04282	𪔡	0592.061 𪔡 3 3	G_ZFY00132							
04283	𪔢	0592.161 𪔢 4 1	G_ZJW00489							

D V20	BMP	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	U Hz U Source	V Hz V Source
04284	𠄎	0592.161 𠄎 4 2	G_ZFY00276							
04285	𠄎	0592.161 𠄎 4 3					𠄎 K5H00394			
04286	𠄎	0592.161 𠄎 4 3	G_CYY00806							
04288	𠄎	0592.341 𠄎 5 2	G_ZFY00230							
04289	𠄎	0592.341 𠄎 5 4	G_CH200762							
04290	𠄎	0593.091 𠄎 6 3	G_CYY00808							
04291	𠄎	0593.091 𠄎 6 4	G_CYY00809							
04292	𠄎	0594.031 𠄎 7 2								𠄎 V04-4B7A
04293	𠄎	0594.031 𠄎 7 3	G_BK100763							
04294	𠄎	594 𠄎 7 4							𠄎 UTC00682	
04295	𠄎	0595.131 𠄎 9 3								𠄎 V04-4B7B
04296	𠄎	0595.131 𠄎 9 4			𠄎 TD-3D64					
04297	𠄎	0595.131 𠄎 9 4	G_CH100765							
04298	𠄎	0595.351 𠄎 10 2	G_CH100766							
04299	𠄎	0595.351 𠄎 10 3	G_ZFY00948							
04300	𠄎	0595.351 𠄎 10 4								𠄎 V04-4B7D
04301	𠄎	0595.351 𠄎 10 4	G_GH100767							
04302	𠄎	0596.081 𠄎 11 1								𠄎 V04-4C22
04303	𠄎	0596.231 𠄎 12 1								𠄎 V04-4C21

D V20	BMP	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	U Hz U Source	V Hz V Source
04304	撞	0596.231 毛 12 4	撞 G_HC200768							
04305	𢪛	0596.231 毛 12 4	𢪛 G_WZ100769							
04306	𢪛	0596.311 毛 13 2								𢪛 V04-4C23
04307	𢪛	0596.311 毛 13 5	𢪛 G_GH200770							
04308	𢪛	0597.011 毛 14 4			𢪛 TE-2D44					
04309	𢪛	0598.011 氏 1 1							𢪛 UTC00148	
04310	𢪛	0598.031 氏 3 4								𢪛 V04-4C24
04311	𢪛	0598.051 氏 4 3	𢪛 G_ZJW00490							
04312	𢪛	0598.051 氏 4 4								𢪛 V04-4C25
04313	𢪛	0598.081 氏 5 1	𢪛 G_K0162.24							
04314	𢪛	0598.091 氏 6 4			𢪛 TC-4B40					
04315	𢪛	0598.121 氏 10 3	𢪛 G_ZJW01223							
04318	𢪛	0599.111 气 5 2				𢪛 JK-00200				
04319	𢪛	0599.151 气 6 1								𢪛 V04-4C28
04320	𢪛	0600.021 气 9 1	𢪛 G_CYY00810							
04321	𢪛	0600.041 气 10 1								𢪛 V04-4C2A
04323	𢪛	0600.051 气 13 1								𢪛 V04-4C2C
04325	𢪛	600 气 19 2							𢪛 UTC00684	
04327	𢪛	0607.051 水 3 1			𢪛 TC-2728					

D V20	BMP	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	U Hz U Source	V Hz V Source
04328	𣵀	0607.051 水 3 1			𣵀 TC-2C61					
04329	汶	0607.051 水 3 1	汶 G_CYY00812							
04330	沔	0607.051 水 3 1	沔 G_XC200775							
04331	汨	0607.051 水 3 2	汨 G_ZJW00492							
04333	汙	0607.051 水 3 4	汙 G_CYY00813							
04340	沇	0612.121 水 4 1	沇 G_CH400778							
04341	𣵀	0612.121 水 4 2	𣵀 G_CYY00814							
04343	沔	0612.121 水 4 2	沔 G_CH300779							
04344	汪	612 水 4 3							汪 UTC00685	
04345	𣵀	0612.121 水 4 3	𣵀 G_CYY00816							
04346	𣵀	0612.121 水 4 3	𣵀 G_CYY00817							
04347	𣵀	0612.121 水 4 3	𣵀 G_CYY00818							
04348	𣵀	0612.121 水 4 3	𣵀 G_CH100780							
04350	𣵀	0612.121 水 4 5								𣵀 V04-4C30
04351	𣵀	0612.121 水 4 5	𣵀 G_CYY00820							
04355	𣵀	0619.121 水 5 1				𣵀 JK-65101				
04356	𣵀	0619.121 水 5 1	𣵀 G_CYY00821							
04357	冻	0619.121 水 5 1	冻 G_CH200782							
04358	𣵀	0619.121 水 5 1	𣵀 G_ZJW00495							

D V20	BMP	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	U Hz U Source	V Hz V Source
04361	沌	0619.121 水 5 2	沌 G_CYY00823							
04362	洶	0619.121 水 5 3	洶 G_CYY00824							
04364	汧	0619.121 水 5 4	汧 G_CYY00825							
04365	潤	0619.121 水 5 4	潤 G_CYY00826							
04366	潤	0619.121 水 5 4	潤 G_CH200783							
04367	浚	0619.121 水 5 5	浚 G_IDC025							
04368	冰	0619.121 水 5 5			冰 TC-3373					
04369	泉	0619.121 水 5 5	泉 G_CYY00827							
04370	𣎵	0623.171 水 6 1	𣎵 G_BK100784							
04371	𣎵	0623.171 水 6 1	𣎵 G_CH200785							
04374	𣎵	0623.171 水 6 2			𣎵 TC-3D78					
04375	𣎵	0623.171 水 6 2	𣎵 G_CH300786							
04376	𣎵	0623.171 水 6 2	𣎵 G_RM100787							
04377	𣎵	0623.171 水 6 2	𣎵 G_ZJW00498							
04378	𣎵	0623.171 水 6 3	𣎵 G_CYY00830							
04379	𣎵	0623.171 水 6 3	𣎵 G_CYY00831							
04380	𣎵	0623.171 水 6 3	𣎵 G_CYY00832							
04382	𣎵	0623.171 水 6 4			𣎵 TC-3E3B					
04383	潤	0623.171 水 6 4	潤 G_CYY00833							

D V20	BMP	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	U Hz U Source	V Hz V Source
04384	洶	0623.171 水 6 4	洶 G_CH100788							
04385	沱	0623.171 水 6 4	沱 G_RM100789							
04386	洸	0623.171 水 6 4	洸 G_ZJW00499							
04387	泰	0623.171 水 6 4			泰 TC-4C29					
04388	滂	0623.171 水 6 5	滂 G_CYY00828							
04389	淌	0623.171 水 6 5	淌 G_CYY00829							
04390	冲	0627.311 水 7 1								冲 V04-404B
04391	滅	0627.311 水 7 1			滅 TC-3E37					
04392	涑	0627.311 水 7 1			涑 TC-4B69					
04393	漉	0627.311 水 7 1			漉 TC-4C24					
04394	漉	0627.311 水 7 1			漉 TC-4C27					
04395	漉	0627.311 水 7 1								漉 V04-4C35
04396	漉	0627.311 水 7 1	漉 G_CYY00835							
04397	漉	0627.311 水 7 1	漉 G_BK100791							
04398	洄	0627.311 水 7 2	洄 G_CYY00836							
04399	洄	0627.311 水 7 2	洄 G_RM100792							
04400	湜	627 水 7 3							湜 UTC00686	
04401	湜	0627.311 水 7 3								湜 V04-4C34
04402	湜	0627.311 水 7 3	湜 G_CH100794							

D V20	BMP	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	U Hz U Source	V Hz V Source
04403	泅	0627.311 水 7 4			泅 TC-4B48					
04404	润	0627.311 水 7 4	润 G_CYY00839							
04405	润	0627.311 水 7 4	润 G_CH100795							
04406	润	0627.311 水 7 4	润 G_DZ100796							
04407	涸	0627.311 水 7 5								涸 V04-4030
04408	渌	0627.311 水 7 5	渌 G_CYY00834							渌 V04-4C36
04409	涪	0627.311 水 7 5	涪 G_CYY00838							
04410	涪	0627.311 水 7 5			涪 TC-4C25					
04411	涪	0627.311 水 7 5								涪 V04-4C38
04412	涪	0627.311 水 7 5	涪 G_CYY00840							
04413	涪	0627.311 水 7 5	涪 G_BK100797							
04414	涪	0627.311 水 7 5	涪 G_ZJW00500							
04415	涪	0627.311 水 7 5	涪 G_ZFY00405							
04416	涪	0633.371 水 8 1	涪 G_IDC026							
04417	涪	0633.371 水 8 1	涪 G_ZJW00721							
04418	涪	0633.371 水 8 1			涪 TC-5A5F					
04419	涪	0633.371 水 8 1								涪 V04-4C3A
04420	涪	0633.371 水 8 1	涪 G_CH100798							
04421	涪	0633.371 水 8 2	涪 G_CYY00846							

D V20	BMP	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	U Hz U Source	V Hz V Source
04422	潒	0633.371 水 8 2	潒 G_CYY00842							
04423	溷	0633.371 水 8 2	溷 G_CYY00843							
04424	漑	0633.371 水 8 2	漑 G_CYY00845							
04425	潤	0633.371 水 8 2	潤 G_CH300799							
04427	漚	0633.371 水 8 3			漚 TC-5A53					
04428	漚	0633.371 水 8 3			漚 TC-5A67					
04429	浼	0633.371 水 8 3	浼 G_GJZ00053							
04430	澹	0633.371 水 8 3	澹 G_GJZ00054							
04431	漦	0633.371 水 8 3	漦 G_ZJW01224							
04432	漦	0633.371 水 8 3	漦 G_ZFY00408							
04433	漘	0633.371 水 8 4	漘 G_ZJW00670							
04434	滋	0633.371 水 8 4			滋 TC-5A4A					
04435	濟	0633.371 水 8 4			濟 TC-5A4B					
04436	漙	0633.371 水 8 4	漙 G_CYY00847							
04437	漙	0633.371 水 8 4	漙 G_CYY00849							
04438	潤	0633.371 水 8 4	潤 G_CYY00850							
04440	深	0633.371 水 8 4	深 G_CYY00852							
04441	渾	0633.371 水 8 4	渾 G_CH200801							
04442	漁	0633.371 水 8 5					漁 K5H00166			

D V20	BMP	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	U Hz U Source	V Hz V Source
04443	湓	0633.371 水 8 5			湓 TC-5A33					
04444	泽	0633.371 水 8 5			泽 TC-5A77					
04445	𣶒	0633.371 水 8 5	𣶒 G_ZJW01225							
04446	𣶒	0639.111 水 9 1								𣶒 V04-404C
04447	𣶒	0639.111 水 9 1			𣶒 TD-2B2E					
04448	𣶒	0639.111 水 9 1			𣶒 TD-2B33					
04449	𣶒	0639.111 水 9 1				𣶒 JK-65356				
04450	𣶒	0639.111 水 9 1								𣶒 V04-4C3C
04451	𣶒	0639.111 水 9 1								𣶒 V04-4C3E
04452	𣶒	0639.111 水 9 1	𣶒 G_ZJW01232							
04453	𣶒	0639.111 水 9 1	𣶒 G_CYY00853							
04454	𣶒	0639.111 水 9 1	𣶒 G_CH500802							
04455	萍	0639.111 水 9 1			萍 TD-2B5C					
04459	𣶒	0639.111 水 9 2	𣶒 G_CYY00856							
04460	𣶒	0639.111 水 9 2	𣶒 G_CH100805							
04462	𣶒	0639.111 水 9 3			𣶒 TD-2A7E					
04464	𣶒	0639.111 水 9 3								𣶒 V04-4C42
04465	浴	0639.111 水 9 3	浴 G_ZJW01226							
04466	𣶒	0639.111 水 9 3	𣶒 G_CYY00857							

D V20	BMP	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	U Hz U Source	V Hz V Source
04467	𪔐	0639.111 水 9 3	𪔐 G_ZFY00445							
04469	𪔑	639 水 9 4							𪔑 UTC00689	
04471	𪔒	0639.111 水 9 4	𪔒 G_CYY00848		𪔒 TD-3E4F					
04472	𪔓	0639.111 水 9 4			𪔓 TD-2B2C					
04473	𪔔	0639.111 水 9 4	𪔔 G_ZJW01231							
04475	𪔕	0639.111 水 9 4	𪔕 G_CYY00860							
04476	𪔖	0639.111 水 9 4	𪔖 G_CH100806							
04477	𪔗	0639.111 水 9 4	𪔗 G_GH100807							
04478	𪔘	0639.111 水 9 4	𪔘 G_HC100808							
04479	𪔙	0639.111 水 9 4	𪔙 G_GJZ00056							
04480	𪔚	0639.111 水 9 4								𪔚 V04-4C48
04481	𪔛	0639.111 水 9 5	𪔛 G_IDC028							
04482	𪔜	0639.111 水 9 5	𪔜 G_CYY00855							
04483	𪔝	0639.111 水 9 5	𪔝 G_BK100810							
04484	𪔞	0639.111 水 9 5	𪔞 G_GH100811							
04485	𪔟	0639.111 水 10 1	𪔟 G_ZJW01228							
04486	𪔠	0643.241 水 10 1	𪔠 G_CYY00854							
04487	𪔡	0643.241 水 10 1	𪔡 G_GJZ00057							
04488	𪔢	0643.241 水 10 1								𪔢 V04-4C40

D V20	BMP	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	U Hz U Source	V Hz V Source
04489	漆	0643.241 水 10 1			漆 TD-3D6B					
04492	漭	0643.241 水 10 1								漭 V04-4C45
04493	灏	0643.241 水 10 1	灏 G_CYY00862							
04494	萍	0643.241 水 10 1			萍 TD-4E7A					
04495	源	0643.241 水 10 1			源 TD-4E71					
04498	漕	0643.241 水 10 2	漕 G_CYY00863							
04499	漚	0643.241 水 10 2			漚 TD-4E6A					
04502	渝	0643.241 水 10 3			渝 TD-3E21					
04503	灈	0643.241 水 10 3								灈 V04-4C47
04504	滙	0643.241 水 10 3	滙 G_CYY00864							
04505	滲	0643.241 水 10 3	滲 G_CYY00865							
04506	滾	0643.241 水 10 4			滾 TD-3D7A					
04507	溜	0643.241 水 10 4			溜 TD-3E24					
04509	寨	0643.241 水 10 4			寨 TD-5A63					
04510	瀝	0643.241 水 10 4								瀝 V04-4C4A
04511	澆	0643.241 水 10 4	澆 G_ZJW01233							
04512	漚	0643.241 水 10 5	漚 G_WZ100809							
04513	澁	0643.241 水 10 5								澁 V04-4C4C
04514	淋	0648.281 水 11 1			淋 TD-4E52					

D V20	BMP	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	U Hz U Source	V Hz V Source
04515	測	0648.281 水 11 1			測 TD-4E74					
04516	灑	0648.281 水 11 1								灑 V04-4C4F
04517	鴻	0648.281 水 11 1	鴻 G_CYY00868							
04518	漶	0648.281 水 11 1	漶 G_CYY00869							
04519	漭	0648.281 水 11 1	漭 G_CYY00870		漭 TD-5E3C					
04520	漚	0648.281 水 11 1	漚 G_XC200815							
04521	漚	0648.281 水 11 1	漚 G_CH300816							
04523	漚	0648.281 水 11 1							漚 UTC00172	
04524	蒲	0648.281 水 11 2			蒲 TD-3E43					
04525	漭	0648.281 水 11 2	漭 G_CYY00871							
04526	漚	0648.281 水 11 2	漚 G_CH200817							
04527	潭	0648.281 水 11 2							潭 UTC00296	
04528	漚	0648.281 水 11 3					漚 K5H00465			漚 V04-4C56
04529	漚	0648.281 水 11 3			漚 TD-4E57					
04530	漚	0648.281 水 11 3								漚 V04-4C51
04531	漚	0648.281 水 11 3	漚 G_CYY00872							
04532	漚	0648.281 水 11 4			漚 TD-4E4F					
04533	漚	0648.281 水 11 4			漚 TD-4E5B					
04534	漚	0648.281 水 11 4								漚 V04-4C53

D V20	BMP	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	U Hz U Source	V Hz V Source
04535	湓	0648.281 水 11 4	湓 G_HC100818							
04536	漙	0648.281 水 11 4					漙 K5H00472			
04537	灝	0648.281 水 11 5	灝 G_ZFY00333							
04538	淇	0652.321 水 12 1			淇 TD-5E25					
04539	洏	0652.321 水 12 1			洏 TD-5E2A					
04541	漙	0652.321 水 12 1				漙 JK-65358				
04542	漙	0652.321 水 12 1								漙 V04-4C57
04543	漙	0652.321 水 12 1	漙 G_BK100821							
04544	漙	0652.321 水 12 1	漙 G_DZ100823							
04545	漙	0652.321 水 12 1	漙 G_BK200824							
04547	漙	0652.321 水 12 2			漙 TD-5E2B					
04548	漙	0652.321 水 12 2			漙 TD-5E37					
04549	漙	0652.321 水 12 2			漙 TD-5E6B					
04550	漙	0652.321 水 12 3		漙 MAC00067						
04551	漙	0652.321 水 12 3								漙 V04-4C58
04552	漙	0652.321 水 12 3			漙 TD-5D7E					
04553	漙	0652.321 水 12 3								漙 V04-4C5B
04554	漙	0652.321 水 12 3								漙 V04-4C5D
04555	灝	0652.321 水 12 3	灝 G_ZFY00334							

D V20	BMP	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	U Hz U Source	V Hz V Source
04557	凇	0652.321 水 12 4								凇 V04-4C54
04558	漪	0652.321 水 12 4			漪 TD-5D7A					
04559	漈	0652.321 水 12 4	漈 G_CYY00875							
04560	漈	0652.321 水 12 4	漈 G_GH100826							
04561	漈	0652.321 水 12 4	漈 G_ZJW01235							
04562	漈	0652.321 水 12 4	漈 G_ZJW01236							
04563	猷	0652.321 水 12 4	猷 G_ZJW01237							
04564	滛	0652.321 水 12 5	滛 G_CH100820							
04565	漈	0652.321 水 12 5								漈 V04-4C5F
04566	漈	0652.321 水 12 5	漈 G_CH200827							
04567	澤	0652.321 水 12 5	澤 G_CH100828							
04568	溪	0652.321 水 12 5	溪 G_ZFY00407							
04569	滯	0655.201 水 13 1			滯 TD-6C2A					
04570	滯	0655.201 水 13 1			滯 TD-6C48					
04571	漈	0655.201 水 13 1								漈 V04-4C61
04572	漈	0655.201 水 13 1	漈 G_CYY00876							
04573	漈	0655.201 水 13 1	漈 G_CYY00877							
04574	漈	0655.201 水 13 1	漈 G_CYY00878							
04575	漈	0655.201 水 13 1			漈 TE-2445					

D V20	BMP	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	U Hz U Source	V Hz V Source
04576	漚	0655.201 水 13 1			漚 TE-2448					
04577	潤	0655.201 水 13 2		潤 MAC00054						
04578	潰	0655.201 水 13 2	潰 G_GH100825							
04579	漚	0655.201 水 13 2								漚 V04-4C5A
04581	漚	0655.201 水 13 2			漚 TD-6B77					
04582	漚	0655.201 水 13 2			漚 TE-246B					
04583	漚	0655.201 水 13 2	漚 G_CYY00879							
04584	漚	0655.201 水 13 3	漚 G_IDC029							
04585	漚	0655.201 水 13 3								漚 V04-4C63
04586	漚	0655.201 水 13 3	漚 G_GH100829							
04587	漚	0655.201 水 13 3	漚 G_CH100830							
04588	漚	0655.201 水 13 3	漚 G_ZJW01238							
04589	漚	0655.201 水 13 4			漚 TD-6B75					
04590	漚	0655.201 水 13 4			漚 TD-6C3B					
04591	漚	0655.201 水 13 4	漚 G_HC100832							
04592	漚	0657.361 水 14 1			漚 TE-2440					
04593	漚	0657.361 水 14 1								漚 V04-4C69
04594	漚	0657.361 水 14 1					漚 K5H00317			
04595	漚	0657.361 水 14 2			漚 TD-6C4E					

D V20	BMP	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	U Hz U Source	V Hz V Source
04596	漚	0657.361 水 14 3			漚 TE-246A					
04597	澥	0657.361 水 14 3	澥 G_CH100835							
04598	𩇑	0657.361 水 14 3	𩇑 G_ZJW01239							
04599	漚	0657.361 水 14 4								漚 V04-4C65
04601	漚	0657.361 水 14 4			漚 TE-2446					
04603	激	0657.361 水 14 4				激 JK-65361				
04605	漚	0657.361 水 14 4								漚 V04-4C6B
04606	漚	0657.361 水 14 5								漚 V04-4C6C
04607	漚	0659.291 水 15 1					漚 K5H00046			
04608	漚	0659.291 水 15 1								漚 V04-4C74
04609	漚	0659.291 水 15 1	漚 G_GJZ00058							
04610	漚	0659.291 水 15 1							漚 UTC00170	
04611	漚	0659.291 水 15 2					漚 K5H00318			
04612	漚	0659.291 水 15 2	漚 G_BK100836							
04613	漚	0659.291 水 15 2	漚 G_ZJW01240							
04614	漚	0659.291 水 15 2	漚 G_ZJW01241							
04615	漚	0659.291 水 15 3								漚 V04-4C6F
04616	漚	0659.291 水 15 3								漚 V04-4C72
04617	漚	0659.291 水 15 4	漚 G_CYY00881							

D V20	BMP	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	U Hz U Source	V Hz V Source
04618	漚	0659.291 水 15 4	漚 G_ZJW01242							
04619	漚	0659.291 水 15 5			漚 TE-2D4E					
04620	漚	660 水 16 1							漚 UTC00693	
04621	漚	0462.301 水 16 1					漚 K5H00559			
04622	漚	0660.271 水 16 1	漚 G_CYY00883							
04623	漚	0660.271 水 16 1	漚 G_CYY00884							
04626	漚	0660.271 水 16 2			漚 TE-3560					
04627	漚	0660.271 水 16 3								漚 V04-4C71
04628	漚	0660.271 水 16 3	漚 G_CYY00885							
04629	漚	0660.271 水 16 3	漚 G_ZFY00446							
04630	漚	0660.271 水 16 3							漚 UTC00146	
04631	漚	0660.271 水 16 5							漚 UTC00232	
04632	漚	0662.101 水 17 1								漚 V04-4C75
04633	漚	0662.101 水 17 1			漚 TE-355D					
04634	漚	0662.101 水 17 1			漚 TE-3B73					
04635	漚	0662.101 水 17 1			漚 TE-3B76					
04636	漚	0662.101 水 17 1								漚 V04-4C76
04637	漚	0662.101 水 17 1							漚 UTC00173	
04638	漚	0662.101 水 17 2	漚 G_ZJW01245							

D V20	BMP	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	U Hz U Source	V Hz V Source
04639	瀛	0662.101 水 17 4			瀛 TE-3B78					
04641	灝	0662.101 水 17 5	灝 G_GJZ00059							
04642	瀾	0662.101 水 17 5								瀾 文 V04-4C79
04643	灏	0662.101 水 17 5								灏 V04-4C7B
04644	瀛	0663.091 水 18 1			瀛 TE-4121					
04645	瀾	0663.091 水 18 3								瀾 V04-4C77
04646	瀛	0663.091 水 18 4	瀛 G_ZFY00355							
04647	瀝	0663.091 水 18 5			瀝 TE-4123					
04648	瀾	0663.271 水 19 1			瀾 TE-4450					
04649	瀾	0663.271 水 19 3	瀾 G_ZJW01247							
04650	瀾	0663.421 水 19 4					瀾 K5H00018			
04651	瀾	0663.421 水 20 1					瀾 K5H00240			
04652	瀾	0663.421 水 20 1								瀾 V04-4C7E
04653	瀾	0663.421 水 20 2	瀾 G_CYY00886							
04654	瀾	0663.421 水 20 3					瀾 K5H00470			
04655	瀾	0664.081 水 21 1								瀾 V04-4C7D
04656	瀾	0664.081 水 21 3	瀾 G_ZJW01248							
04657	瀾	0664.291 水 27 4			瀾 TE-4B57					
04658	瀾	0664.321 水 30 4			瀾 TE-4B69					

D V20	BMP	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	U Hz U Source	V Hz V Source
04662	𤇗	0666.261 火 3 1			𤇗 TC-2C64					
04663	𤇘	0666.261 火 3 1								𤇘 V04-4D21
04665	𤇚	0666.261 火 3 1	𤇚 G_ZFY00035							
04666	𤇛	0666.261 火 3 2		𤇛 MAC00059						
04667	𤇜	0666.261 火 3 2			𤇜 TC-2C6A					
04670	𤇝	0666.261 火 3 5				𤇝 JK-65364				
04671	𤇞	0668.031 火 4 1			𤇞 TC-3446					
04672	𤇟	0668.031 火 4 1	𤇟 G_CH300840							
04673	𤇠	0668.031 火 4 1	𤇠 G_MSW00002							
04674	𤇡	0668.031 火 4 1	𤇡 G_ZFY01044							
04675	𤇢	0668.031 火 4 2								𤇢 V04-4D24
04676	𤇣	0668.031 火 4 3			𤇣 TC-3438					
04677	𤇤	0668.031 火 4 3	𤇤 G_GJZ00060							
04678	𤇥	0668.031 火 4 3	𤇥 G_CYY00888							
04679	𤇦	0668.031 火 4 3	𤇦 G_CH100841							
04680	𤇧	0668.031 火 4 3			𤇧 TC-3450					
04681	𤇨	0668.031 火 4 4			𤇨 TC-343A					
04682	𤇩	0668.031 火 4 4	𤇩 G_GJZ00061							
04684	𤇪	0671.081 火 5 1						𤇪 KP1-551F		

D V20	BMP	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	U Hz U Source	V Hz V Source
04685	𤇗	0669.101 火 5 2								𤇗 V04-4D28
04687	𤇘	0669.101 火 5 3	𤇘 G_ZFY01059							
04689	𤇙	0669.101 火 5 5	𤇙 G_CH200844							
04690	𤇚	671 火 6 1							𤇚 UTC00694	
04691	𤇛	0671.081 火 6 1								𤇛 V04-4D2A
04694	𤇜	0671.081 火 6 3			𤇜 TC-4C46					
04695	𤇝	0671.081 火 6 3	𤇝 G_ZJW00508							
04696	𤇞	0671.081 火 6 3	𤇞 G_ZJW00509							
04697	𤇟	0671.081 火 6 4	𤇟 G_ZJW00504							
04698	𤇠	0671.081 火 6 5	𤇠 G_CH300846							
04699	𤇡	0673.111 火 7 1	𤇡 G_CYY00889							
04700	𤇢	0673.111 火 7 1								𤇢 V04-4D2C
04701	𤇣	0673.111 火 7 1			𤇣 TC-5B2E					
04702	𤇤	0673.111 火 7 1			𤇤 TC-5B40					
04703	𤇥	0673.111 火 7 1	𤇥 G_BK100847							
04704	𤇦	0673.111 火 7 1	𤇦 G_ZFY01021							
04705	𤇧	0673.111 火 7 1					𤇧 K5H00573			
04706	𤇨	0673.111 火 7 2		𤇨 MAC00027						
04707	𤇩	0673.111 火 7 2								𤇩 V04-4D2D

D V20	BMP	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	U Hz U Source	V Hz V Source
04708	焯	0673.111 火 7 2			焯 TC-5B38					
04709	烺	0673.111 火 7 2			烺 TC-5B3B					
04711	為	0673.111 火 7 3			為 TC-5B51					
04712	煑	0673.111 火 7 3			煑 TD-2C5B					
04713	煇	0673.111 火 7 3	煇 G_CYY00891							
04714	煥	0673.111 火 7 4					煥 K5H00553			
04715	𤇗	0673.111 火 7 4	𤇗 G_BK100849							
04716	𤇘	0673.111 火 7 4	𤇘 G_ZFY01054							
04717	𤇙	0675.191 火 8 1	𤇙 G_CYY00890							
04718	𤇚	0675.191 火 8 1	𤇚 G_CYY00892							
04719	𤇛	0675.191 火 8 1	𤇛 G_ZFY01027							
04724	𤇜	0675.191 火 8 2	𤇜 G_ZFY01046							
04726	𤇝	0675.191 火 8 3								𤇝 V04-4D31
04727	𤇞	0675.191 火 8 3			𤇞 TD-2C28					
04728	𤇟	0675.191 火 8 3			𤇟 TD-2C32					
04729	𤇠	0675.191 火 8 3			𤇠 TD-2C5F					
04730	𤇡	0675.191 火 8 3								𤇡 V04-4D32
04731	𤇢	0675.191 火 8 3	𤇢 G_CYY00893							
04732	𤇣	0675.191 火 8 3	𤇣 G_ZFY00266							

D V20	BMP	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	U Hz U Source	V Hz V Source
04733	煜	0675.191 火 8 3	煜 G_ZFY01058							
04734	烱	0675.191 火 8 4								烱 V04-4D35
04735	燎	0675.191 火 8 4			燎 TD-2C63					
04737	烱	0675.191 火 8 4	烱 G_ZJW01250							
04738	覯	0675.191 火 8 4	覯 G_ZFY01053							
04739	燿	0675.191 火 8 5								燿 V04-4D30
04742	爇	0675.191 火 8 5	爇 G_BK100851							
04744	燿	678 火 9 1							燿 UTC00695	
04745	爇	0678.161 火 9 1	爇 G_BK100852							
04746	熇	0678.161 火 9 1	熇 G_ZJW01824							
04747	勲	0678.161 火 9 2			勲 TD-3F26					
04748	焯	0678.161 火 9 2								焯 V04-4D38
04749	勲	0678.161 火 9 2	勲 G_BK100853							
04750	焯	0678.161 火 9 2	焯 G_GH100854							
04751	焜	0678.161 火 9 2								焜 V04-4D3C
04752	照	0678.161 火 9 2		照 MAC00102						
04753	焯	0678.161 火 9 3			焯 TD-3F36					
04754	炆	0678.161 火 9 3	炆 G_ZFY01069							
04755	烱	0678.161 火 9 4	烱 G_ZFY01055							

D V20	BMP	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	U Hz U Source	V Hz V Source
04757	爇	0678.161 火 9 4			爇 TD-3F31					
04758	焙	0678.161 火 9 4			焙 TD-3F41					
04761	𤇀	0680.101 火 10 1			𤇀 TD-4F45					
04763	𤇁	0680.101 火 10 1	𤇁 G_HC100855							
04764	𤇂	0680.101 火 10 2			𤇂 TD-4F79					
04765	𤇃	0680.101 火 10 2								𤇃 V04-4D3D
04766	𤇄	0680.101 火 10 2	𤇄 G_CYY00894							
04767	𤇅	0680.101 火 10 2	𤇅 G_CH100857							
04768	𤇆	0680.101 火 10 2	𤇆 G_GH200858							
04769	𤇇	0680.101 火 10 3			𤇇 TD-4F3D					
04771	𤇈	0680.101 火 10 3			𤇈 TD-4F78					
04772	𤇉	0680.101 火 10 3	𤇉 G_CYY00895							
04773	𤇊	0680.101 火 10 3	𤇊 G_ZJW01251							
04774	𤇋	0680.101 火 10 4	𤇋 G_ZFY01012							
04775	𤇌	0680.101 火 10 5								𤇌 V04-4D41
04776	𤇍	0680.101 火 10 5								𤇍 V04-4D43
04777	𤇎	0680.101 火 10 5	𤇎 G_HC100859							
04778	𤇏	0680.101 火 10 5	𤇏 G_ZFY00029							
04779	𤇐	681 火 11 1							𤇐 UTC00766	

D V20	BMP	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	U Hz U Source	V Hz V Source
04780	燵	0681.141 火 11 1			燵 TD-5E78					
04781	𤇗	0681.141 火 11 1			𤇗 TD-5F39					
04782	燵	0681.141 火 11 1	燵 G_CYY00896							
04788	𤇗	0681.141 火 11 3	𤇗 G_ZJW01252							
04789	燵	0681.141 火 11 3	燵 G_GJZ00064							
04790	燵	0681.141 火 11 4	燵 G_CH300860							
04791	燵	0681.141 火 11 5			燵 TD-5E77					
04792	燵	0684.161 火 12 1			燵 TD-6C54					
04793	燵	0684.161 火 12 1			燵 TD-6C6F					
04794	燵	0684.161 火 12 1								燵 V04-4D46
04795	燵	0684.161 火 12 1								燵 V04-4D48
04796	𤇗	0684.161 火 12 1	𤇗 G_ZJW01254							
04797	燵	0684.161 火 12 1			燵 TE-2474					
04798	燵	0684.161 火 12 1			燵 TD-6B62					
04799	燵	0684.161 火 12 2	燵 G_ZJW01253							
04801	燵	0684.161 火 12 3			燵 TD-6C7B					
04803	燵	0684.161 火 12 4		燵 MAC00009						
04804	燵	0684.161 火 12 4								燵 V04-4D49
04805	燵	0684.161 火 12 5								燵 V04-4D4B

D V20	BMP	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	U Hz U Source	V Hz V Source
04806	燿	0685.201 火 13 1			燿 TE-2522					
04807	爍	0685.201 火 13 1	爍 G_ZFY01060							
04808	燭	0685.201 火 13 2		燭 MAC00032						
04809	蒸	0685.201 火 13 2				蒸 JK-65371				
04810	燬	0685.201 火 13 2	燬 G_ZFY01061							
04811	𤇀	685 火 13 3							𤇀 UTC00696	
04813	燭	0686.111 火 14 2	燭 G_ZFY01057							
04814	𤇁	0686.111 火 14 3			𤇁 TE-2D6C					
04815	𤇂	0686.111 火 14 3			𤇂 TE-2D79					
04816	𤇃	1006 火 14 4							𤇃 UTC00697	
04817	爍	0686.111 火 14 4			爍 TE-246D					
04818	𤇄	0686.111 火 14 4								𤇄 V04-4D4D
04820	爍	0686.271 火 15 1	爍 G_ZFY01038							
04821	爍	0686.271 火 15 1								爍 V04-4D51
04822	𤇅	0686.271 火 15 1			𤇅 TE-307D					
04823	𤇆	0686.271 火 15 3								𤇆 V04-4D4C
04824	𤇇	0686.271 火 15 3			𤇇 TE-3426					
04825	𤇈	687 火 16 3							𤇈 UTC00698	
04826	𤇉	0687.171 火 16 3								𤇉 V04-4D50

D V20	BMP	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	U Hz U Source	V Hz V Source
04827	燿	0687.171 火 16 3			燿 TE-3C22					
04828	燿	0687.171 火 16 4			燿 TE-3C24					
04829	燿	0687.171 火 16 5	燿 G_ZJW01255							
04830	燿	0687.281 火 17 4					燿 K5H00396			
04831	燿	0688.021 火 18 1	燿 G_ZJW01256							
04832	燿	0688.091 火 19 1			燿 TE-4666					
04834	燿	0688.151 火 21 4				燿 JK-65375				
04836	燿	0688.201 火 24 3			燿 TE-4B3A					
04837	燿	0688.221 火 25 1	燿 G_ZJW01258							
04838	燿	0688.251 火 33 1	燿 G_ZJW01806							
04839	𤇗	0688.381 爪 4 4			𤇗 TC-3F54					
04840	𤇗	0688.381 爪 4 5	𤇗 G_ZJW00510							
04842	𤇗	0689.071 爪 5 3	𤇗 G_CYY00898							
04843	𤇗	689 爪 6 1							𤇗 UTC00699	
04844	𤇗	0689.091 爪 6 4	𤇗 G_ZJW00511							
04845	𤇗	0689.091 爪 6 5								𤇗 V04-4D54
04846	𤇗	0689.121 爪 7 3	𤇗 G_CYY00899							
04847	𤇗	0689.121 爪 7 4			𤇗 TC-5B4D					
04849	𤇗	0689.121 爪 7 4	𤇗 G_CYY00900							

D V20	BMP	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	U Hz U Source	V Hz V Source
04850	𠂔	0689.191 爪 8 1								𠂔 V04-4D55
04851	𠂔	0689.191 爪 8 3				𠂔 JK-65376				
04852	𠂔	0689.191 爪 9 3			𠂔 TD-3F5E					
04853	𠂔	0689.191 爪 9 3	𠂔 G_CYY00901							
04854	𠂔	0689.191 爪 9 4	𠂔 G_ZJW01260							
04856	𠂔	0689.221 爪 10 1	𠂔 G_BK100862							
04857	𠂔	0689.221 爪 10 1	𠂔 G_ZJW01262							
04858	𠂔	0689.221 爪 10 3								𠂔 V04-4D57
04859	𠂔	0689.261 爪 11 3								𠂔 V04-4D36
04860	𠂔	0689.271 爪 12 1						𠂔 KP1-5677		
04861	𠂔	0689.271 爪 12 1								𠂔 V04-4D59
04862	𠂔	0689.271 爪 12 4	𠂔 G_ZJW01263							
04863	𠂔	0689.281 爪 13 2	𠂔 G_ZJW01264							
04864	𠂔	0689.281 爪 13 5	𠂔 G_ZJW01265							
04866	𠂔	0689.341 爪 17 5	𠂔 G_ZJW01266							
04867	𠂔	0689.341 爪 18 5	𠂔 G_ZJW01267							
04868	𠂔	0689.341 爪 22 2	𠂔 G_ZJW01268							
04869	𠂔	0690.011 父 3 1	𠂔 G_ZFY00911							
04870	𠂔	0690.011 父 3 2	𠂔 G_CYY00902							

D V20	BMP	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	U Hz U Source	V Hz V Source
04871	𠂇	0690.031 父 5 1	𠂇 G_CYY00903							
04872	𠂈	0690.081 父 8 1	𠂈 G_BK100864							
04873	𠂉	0690.121 父 11 4								𠂉 V04-4D5C
04874	𠂊	0691.091 𠂊 13 4	𠂊 G_ZJW01270							
04875	𠂋	0690.081 𠂋 19 2			𠂋 TE-4941					
04876	𠂌	0691.241 𠂌 5 2	𠂌 G_ZJW00514							
04877	𠂍	0691.241 𠂍 5 3	𠂍 G_ZJW00515							
04878	𠂎	0691.241 𠂎 5 4	𠂎 G_ZJW00516							
04879	𠂏	0692.071 𠂏 7 2	𠂏 G_ZJW00517							
04880	𠂐	0692.141 𠂐 8 1			𠂐 TD-2C71					
04881	𠂑	0692.141 𠂑 8 1	𠂑 G_ZJW01273							
04882	𠂒	0692.141 𠂒 8 1	𠂒 G_ZJW01275							
04883	𠂓	0692.141 𠂓 8 2			𠂓 TD-2C70					
04884	𠂔	0692.141 𠂔 8 3	𠂔 G_ZJW01271							
04885	𠂕	0692.141 𠂕 8 3	𠂕 G_ZJW01274							
04886	𠂖	0692.201 𠂖 10 3	𠂖 G_ZJW01276							
04887	𠂗	0692.221 𠂗 11 5	𠂗 G_ZJW01277							
04888	𠂘	0692.251 𠂘 12 2	𠂘 G_ZJW01281							
04889	𠂙	0692.251 𠂙 12 3								𠂙 V04-4D5D

D V20	BMP	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	U Hz U Source	V Hz V Source
04890	𦘒	0692.251 𦘒 12 3	G_ZJW01278							
04891	𦘓	0692.301 𦘓 14 2	G_ZJW01280							
04892	𦘔	0692.311 𦘔 15 1			𦘔 TE-3627					
04893	𦘕	0692.321 𦘕 16 3	G_ZJW01283							
04894	𦘖	0692.321 𦘖 17 1	G_ZJW01282							
04895	𦘗	0692.351 𦘗 11 3	G_ZFY00404							
04896	𦘘	0693.101 𦘘 4 4								𦘘 V04-4D5E
04897	𦘙	0693.101 𦘙 4 4								𦘙 V04-4D5F
04898	𦘚	0693.101 𦘚 4 5	G_BK100865							
04899	𦘛	0693.161 𦘛 5 1	G_BK100866							
04900	𦘜	0693.271 𦘜 7 3								𦘜 V04-4D61
04901	𦘝	0693.391 𦘝 8 1	G_CYY00904							
04902	𦘞	0694.311 𦘞 14 4								𦘞 V04-4D63
04903	𦘟	0695.021 𦘟 17 2								𦘟 V04-5354
04904	𦘠	0695.081 𦘠 6 3	G_HC200867							
04905	𦘡	0695.121 𦘡 10 2								𦘡 V04-4D65
04906	𦘢	0697.071 𦘢 2 3	G_IDC043							
04907	𦘣	0698.041 𦘣 3 1	G_BK100868							
04909	𦘤	0698.041 𦘤 3 5	G_CYY00905							

D V20	BMP	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	U Hz U Source	V Hz V Source
04910	𠩺	0699.111 𠩺 4 1	G_BK100869							
04911	𠩻	0699.111 𠩻 4 2	G_CH200870							
04912	𠩼	0699.111 𠩼 4 2	G_ZFY00271							
04913	𠩽	0699.111 𠩽 4 2	G_ZFY00315							
04914	𠩾	0700.061 𠩾 5 2	G_CYY00906							
04915	𠩿	0700.061 𠩿 5 3	G_GJZ00065							
04917	𠪁	0700.061 𠪁 5 5	G_CH200872							
04918	𠪂	0700.221 𠪂 6 1	G_BK100873							
04919	𠪃	0700.221 𠪃 6 1	G_CH100874							
04920	𠪄	0700.221 𠪄 6 2	G_ZFY00226							
04921	𠪅	0700.221 𠪅 6 2	G_BK100875							
04923	𠪆	0700.221 𠪆 6 4						𠪆 KP1-5701		
04924	𠪇	0701.171 𠪇 7 2	G_ZFY00189							
04926	𠪈	0702.141 𠪈 8 2	G_ZFY00227							
04927	𠪉	0702.141 𠪉 8 3	G_ZFY00131							
04928	𠪊	0703.041 𠪊 9 1								𠪊 V04-4D67
04929	𠪋	0703.041 𠪋 9 2			𠪋 TD-3F6C					
04930	𠪌	0703.041 𠪌 9 4								𠪌 V04-4D68
04931	𠪍	0703.271 𠪍 10 1					𠪍 K5H00294			

D V20	BMP	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	U Hz U Source	V Hz V Source
04932	犏	0703.271 牛 10 1							犏 UTC00322	
04933	𠩺	0703.271 牛 10 2	𠩺 G_CH100877							
04934	𠩻	0703.271 牛 10 2	𠩻 G_ZFY00191							
04935	𠩼	0703.271 牛 10 2	𠩼 G_ZJW01284							
04936	犖	0704.081 牛 11 1	犖 G_CYY00909							
04937	𠩽	0704.081 牛 11 3						𠩽 KP1-5755		
04938	𠩾	0704.081 牛 11 3	𠩾 G_ZJW01285							
04939	犗	0704.081 牛 11 4								犗 V04-4D69
04941	犑	0704.211 牛 12 2	犑 G_CYY00910							
04942	犒	0705.051 牛 15 2	犒 G_BK100879							
04945	犓	0706.081 犬 2 5	犓 G_CYY00911							
04947	犛	0706.171 犬 3 3	犛 G_CYY00912							
04948	犜	0708.021 犬 4 1	犜 G_CYY00913							
04949	犝	0709.181 犬 5 1	犝 G_CYY00914							
04950	犞	0709.181 犬 5 1	犞 G_BK100882							
04951	犗	0709.181 犬 5 1	犗 G_ZJW00522							
04952	犙	0709.181 犬 5 2	犙 G_CH100883							
04953	犒	0709.181 犬 5 5	犒 G_CYY00915							
04954	犓	0711.101 犬 6 1	犓 G_BK100884							

D V20	BMP	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	U Hz U Source	V Hz V Source
04955	猹	0711.101 犬 6 1	猹 G_GH100885							
04956	狔	0711.101 犬 6 1	狔 G_ZJW00523							
04958	狨	0711.101 犬 6 3	狨 G_CYY00917							
04959	狛	0711.101 犬 6 3	狛 G_CH200886							
04960	狛	0711.101 犬 6 3	狛 G_ZFY00493							
04961	狒	0711.101 犬 6 4								狒 V04-4D6D
04962	狒	0711.101 犬 6 4	狒 G_CH200887							
04963	狒	0711.101 犬 6 5	狒 G_BK100889							
04964	狒	0712.071 犬 7 1		狒 MAC00046	狒 TC-4659					
04965	狒	0712.071 犬 7 1								狒 V04-4D6E
04966	狒	0712.071 犬 7 1	狒 G_CYY00918							
04967	狒	0712.071 犬 7 1	狒 G_ZJW00524							
04969	狒	0712.071 犬 7 2	狒 G_BK100890							
04970	狒	0712.071 犬 7 2	狒 G_CH200891							
04971	狒	0712.071 犬 7 4								狒 V04-4D70
04972	狒	0712.071 犬 7 5								狒 V04-4D6C
04973	狒	0714.051 犬 8 1	狒 G_CYY00919							
04974	狒	0714.051 犬 8 1	狒 G_CH100892							
04975	狒	0714.051 犬 8 1	狒 G_ZFY00498							

D V20	BMP	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	U Hz U Source	V Hz V Source
04977	獾	0714.051 犬 8 3								獾 V04-4D6F
04978	狢	0714.051 犬 8 3	狢 G_BK100894							
04979	獫	0714.051 犬 8 3	獫 G_XC100895							
04980	獬	0714.051 犬 8 5	獬 G_ZFY00496							
04981	獭	0716.051 犬 9 1			獭 TD-2D22					
04983	獭	0716.051 犬 9 1	獭 G_CH100896							
04984	獭	0716.051 犬 9 1	獭 G_ZFY00514							
04985	獭	0716.051 犬 9 2	獭 G_ZJW01286							
04986	獭	0716.051 犬 9 3			獭 TD-2C79					
04987	獭	0716.051 犬 9 5			獭 TD-2D25					
04988	獭	0716.051 犬 9 5				獭 JK-65380				
04989	獭	0717.111 犬 10 1								獭 V04-4D72
04990	獭	0717.111 犬 10 2	獭 G_GJZ00067							
04991	獭	0717.111 犬 10 3	獭 G_GH100899							
04992	獭	0717.111 犬 10 4							獭 UTC00281	
04993	獭	0717.111 犬 10 4	獭 G_CYY00922							
04994	獭	0717.111 犬 10 4								獭 V04-4D74
04995	獭	0718.041 犬 11 1	獭 G_ZFY00531							
04997	獭	0718.041 犬 11 2	獭 G_CH100900							

D V20	BMP	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	U Hz U Source	V Hz V Source
04998	獬	0718.041 犬 11 3		獬 MAC00118						
04999	獭	0718.041 犬 11 4			獭 TD-502E					
05000	獭	0718.041 犬 11 4								獭 V04-4D73
05001	獭	0718.041 犬 11 4	獭 G_CYY00924							
05002	獭	0719.131 犬 12 1								獭 V04-4D76
05003	獭	0719.131 犬 12 3	獭 G_GJZ00068							
05005	獭	0719.131 犬 12 4	獭 G_CYY00925							
05006	獭	0720.071 犬 13 1	獭 G_ZJW01289							
05007	獭	0720.071 犬 13 3								獭 V04-4D78
05008	獭	0720.071 犬 13 3	獭 G_ZJW01288							
05009	獭	0720.071 犬 13 3	獭 G_ZJW01290							
05010	獭	0721.031 犬 15 3								獭 V04-4D7B
05011	獭	0721.171 犬 17 1								獭 V04-4D7D
05012	獭	0722.071 犬 21 1								獭 V04-4D7E
05013	率	0726.031 玄 9 4								率 V04-4035
05014	琄	740 玉 1 4							琄 UTC00700	
05015	玨	0727.251 玉 3 1			玨 TC-2C7B					
05016	玨	0727.251 玉 3 2			玨 TC-2D22					
05018	玨	0728.211 玉 4 1			玨 TC-3468					

D V20	BMP	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	U Hz U Source	V Hz V Source
05019	珅	0728.211 玉 4 1			珅 TC-346B					
05020	珅	0728.211 玉 4 1				珅 JK-65385				
05021	珅	0728.211 玉 4 1	珅 G_CYY00926							
05023	玳	0728.211 玉 4 3	玳 G_IDC034							
05025	珅	0728.211 玉 4 5				珅 JK-65383				
05026	玳	0730.081 玉 5 1			玳 TC-3F35					
05027	珅	0730.081 玉 5 1			珅 TC-3F41					
05029	珅	0730.081 玉 5 1	珅 G_CYY00928							
05030	珅	0730.081 玉 5 1	珅 G_BK100905							
05031	玳	0730.081 玉 5 1	玳 G_XC200906							
05032	珅	0730.081 玉 5 2	珅 G_GJZ00069							
05033	玳	0730.081 玉 5 3			玳 TC-3F38					
05034	珅	0730.081 玉 5 3	珅 G_RM100909							
05036	玳	0730.081 玉 5 4	玳 G_ZJW00526							
05037	珅	0730.081 玉 5 5			珅 TC-3F4B					
05039	珅	0730.081 玉 5 5	珅 G_BK100912							
05040	玳	0732.021 玉 6 1	玳 G_IDC035							
05041	玳	0732.021 玉 6 1			玳 TC-5337					
05042	玳	0732.021 玉 6 1	玳 G_CYY00929							

D V20	BMP	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	U Hz U Source	V Hz V Source
05043	𠄎	0732.021 𠄎 6 1	𠄎 G_BK100913							
05044	𠄎	0732.021 𠄎 6 1	𠄎 G_GJZ00070							
05045	𠄎	0732.021 𠄎 6 1	𠄎 G_GJZ00071							
05047	𠄎	0732.021 𠄎 6 3	𠄎 G_BK100916							
05048	𠄎	0732.021 𠄎 6 4			𠄎 TC-4C68					
05049	𠄎	0732.021 𠄎 6 4	𠄎 G_GH300917							
05050	𠄎	0732.021 𠄎 6 4	𠄎 G_CH200919							
05052	𠄎	0732.021 𠄎 6 5			𠄎 TC-4C60					
05053	𠄎	0732.021 𠄎 6 5	𠄎 G_CH200921							
05054	𠄎	0733.151 𠄎 7 1	𠄎 G_BK100914							
05055	𠄎	0733.151 𠄎 7 1			𠄎 TC-5B76					
05056	𠄎	0733.151 𠄎 7 1	𠄎 G_CH200922							
05057	𠄎	0733.151 𠄎 7 1								𠄎 V04-4E22
05058	𠄎	0733.151 𠄎 7 3	𠄎 G_CYY00930							
05059	𠄎	0733.151 𠄎 7 3			𠄎 TC-5C26					
05061	𠄎	0733.151 𠄎 7 4			𠄎 TC-5B7A					
05062	𠄎	0733.151 𠄎 7 5	𠄎 G_ZJW00122							
05063	𠄎	0733.151 𠄎 7 5			𠄎 TC-5C2F					
05065	𠄎	0736.081 𠄎 8 1			𠄎 TD-2D32					

D V20	BMP	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	U Hz U Source	V Hz V Source
05066	珏	0736.081 玉 8 1			珏 TD-2D45					
05067	捷	0736.081 玉 8 1			捷 TD-2D50					
05068	瑋	0736.081 玉 8 1			瑋 TD-2D52					
05069	珎	0736.081 玉 8 1	珎 G_ZJW01291							
05070	璦	0736.081 玉 8 2			璦 TD-2D48					
05071	璫	0736.081 玉 8 2				璫 JK-65387				
05072	璥	0736.081 玉 8 2	璥 G_RM100925							
05073	璦	0736.081 玉 8 2		璦 MAC00109						
05074	璦	0736.081 玉 8 3			璦 TD-2D36					
05076	琰	0736.081 玉 8 3					琰 K5H00566			
05077	琮	0736.081 玉 8 4	琮 G_DZ100927							
05081	琤	0738.181 玉 9 1			琤 TD-402B					
05083	璜	0738.181 玉 9 1	璜 G_GJZ00072							
05084	珎	0738.181 玉 9 1	珎 G_ZJW01292							
05085	璠	0738.181 玉 9 2			璠 TD-4036					
05086	瑋	0738.181 玉 9 2			瑋 TD-4043					
05087	捷	0738.181 玉 9 2			捷 TD-4044					
05088	璩	0738.181 玉 9 2	璩 G_CYY00932							
05089	璠	0738.181 玉 9 3			璠 TD-402C					

D V20	BMP	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	U Hz U Source	V Hz V Source
05090	琤	0738.181 玉 9 3	琤 G_ZJW01293							
05091	琿	0738.181 玉 9 4	琿 G_CYY00933							
05092	璦	0738.181 玉 9 5			璦 TD-4021					
05093	璢	0738.181 玉 9 5			璢 TD-402D					
05095	璣	0740.111 玉 10 1			璣 TD-505A					
05097	琺	0740.111 玉 10 1	琺 G_CYY00934							
05098	璫	0740.111 玉 10 2			璫 TD-5057					
05099	璜	0740.111 玉 10 2	璜 G_BK100936							
05100	琰	0740.111 玉 10 3			琰 TD-4B53					
05101	琻	0740.111 玉 10 3			琻 TD-503C					
05102	璡	0740.111 玉 10 3			璡 TD-504D					
05103	琤	0740.111 玉 10 4			琤 TD-503B					
05104	璥	0740.111 玉 10 4			璥 TD-5071					
05105	璦	0740.111 玉 10 4	璦 G_CYY00936							
05106	琢	0740.111 玉 10 4	琢 G_RM100938							
05107	璦	0740.111 玉 10 5	璦 G_ZJW01294							
05108	璩	0741.221 玉 11 1	璩 G_XH200935	璩 MAC00028						
05109	璫	0741.221 玉 11 1			璫 TD-6022					
05111	璠	0741.221 玉 11 1	璠 G_CYY00937							

D V20	BMP	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	U Hz U Source	V Hz V Source
05112	璫	0741.221 玉 11 1			璫 TD-6D4C					
05113	璫	0741.221 玉 11 2			璫 TD-5F6A					
05114	璫	0741.221 玉 11 2			璫 TD-6035					
05115	璫	0741.221 玉 11 3			璫 TD-602D					
05116	璫	0741.221 玉 11 4			璫 TD-5F6F					
05117	璫	0741.221 玉 11 4			璫 TD-6030					
05118	璫	0742.251 玉 12 1			璫 TD-6D36					
05119	璫	0742.251 玉 12 1			璫 TD-6D42					
05120	璫	0742.251 玉 12 1			璫 TD-6D51					
05121	璫	0742.251 玉 12 2			璫 TD-6D35					
05122	璫	0742.251 玉 12 2			璫 TD-6D3F					
05123	璫	0742.251 玉 12 2			璫 TD-6D40					
05125	璫	0742.251 玉 12 3	璫 G_CYY00939							
05126	璫	0742.251 玉 12 4	璫 G_CH100941							
05127	璫	0742.251 玉 12 4	璫 G_CYY00940							
05128	璫	0742.251 玉 12 4	璫 G_ZJW01297							
05129	璫	0744.021 玉 13 1			璫 TE-253E					
05130	璫	0744.021 玉 13 1			璫 TE-254A					
05131	璫	0744.021 玉 13 1			璫 TE-255C					

D V20	BMP	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	U Hz U Source	V Hz V Source
05132	璦	0744.021 玉 13 1	璦 G_ZJW01298							
05133	璦	0744.021 玉 13 2	璦 G_CYY00938							
05134	璦	0744.021 玉 13 4			璦 TE-254C					
05135	璦	0744.021 玉 13 5							璦 UTC00178	
05136	璦	0744.051 玉 14 1			璦 TE-255B					
05137	璦	0744.261 玉 14 2	璦 G_ZJW00760							
05138	璦	0744.261 玉 14 2			璦 TD-6D3A					
05139	璦	0744.261 玉 14 3			璦 TE-2E2C					
05140	璦	0744.261 玉 14 3			璦 TE-2E35					
05141	璦	0744.261 玉 14 3			璦 TE-3633					
05142	璦	0745.051 玉 15 1			璦 TE-3C3C					
05143	璦	0745.051 玉 15 4			璦 TE-362C					
05144	璦	0745.051 玉 15 4	璦 G_CYY00941							
05146	璦	0745.141 玉 16 1			璦 TE-363A					
05147	璦	0745.141 玉 16 2			璦 TE-4136					
05148	璦	0745.141 玉 16 3			璦 TE-3C38					
05149	璦	0745.231 玉 17 3			璦 TE-4134					
05151	璦	0745.331 玉 21 2			璦 TE-4960					
05152	璦	0745.331 玉 21 5			璦 TE-4961					

D V20	BMP	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	U Hz U Source	V Hz V Source
05153	瓏	0745.341 玉 22 3			瓏 TE-4A44					
05154	璦	0745.341 玉 29 3	G_ZJW01299							
05155	颀	0746.081 瓜 4 2	G_BK100943							
05156	瓠	746 瓜 4 3							瓠 UTC00701	
05157	爬	0746.081 瓜 4 5						@ KP1-59F8		
05158	颀	0746.161 瓜 5 2			颀 TC-4D27					
05159	𪚩	0746.161 瓜 5 3								𪚩 V04-4E24
05160	𪚩	0746.221 瓜 6 3					𪚩 K5H00277			
05161	𪚩	0748.021 瓦 2 5				𪚩 JK-65392				
05162	𪚩	0748.201 瓦 4 1				𪚩 JK-65395				
05163	瓠	0748.201 瓦 4 1	G_CH200944							
05164	𪚩	0748.201 瓦 4 3	G_ZFY00999							
05165	瓠	0749.131 瓦 6 1	G_WZ100945							
05166	瓠	0749.040 瓦 6 3	G_K0749.04							
05167	瓠	0749.131 瓦 6 3			瓠 TC-5C32					
05168	瓠	0749.131 瓦 6 3			瓠 TC-5C34					
05169	𪚩	0749.131 瓦 6 3	G_CYY00942							
05170	瓠	0749.131 瓦 6 4				瓠 JK-65403				
05171	瓠	0749.301 瓦 7 1	G_CYY00943							

D V20	BMP	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	U Hz U Source	V Hz V Source
05172	𪔐	0750.071 𪔐 8 2	G_BK100946							
05173	𪔑	0750.071 𪔑 8 2	G_ZFY00729							
05174	𪔒	0750.071 𪔒 8 3								𪔒 V04-4E25
05175	𪔓	0750.231 𪔓 9 1	G_BK100947							
05176	𪔔	0750.231 𪔔 9 3				𪔔 JK-65406				
05177	𪔕	0750.231 𪔕 9 4	G_CH100949							
05178	𪔖	0751.111 𪔖 10 4				𪔖 JK-65400				
05179	𪔗	0752.151 𪔗 12 1	G_CYY00945							
05181	𪔙	0752.261 𪔙 13 3								𪔙 V04-4E27
05182	𪔚	0752.261 𪔚 13 3				𪔚 JK-65394				
05183	𪔛	1391.291 𪔛 15 2				𪔛 JK-65896				
05184	𪔜	0753.101 𪔜 17 2	G_HC100951							
05185	𪔝	0753.141 𪔝 18 3	G_K0753.09							
05186	𪔞	0754.171 𪔞 8 3			𪔞 TD-2D69					
05187	𪔟	0754.181 𪔟 9 1	G_ZJW00661							
05188	𪔠	0755.021 𪔠 2 5								𪔠 V04-4E29
05189	𪔡	0755.041 𪔡 4 1								𪔡 V04-4E2A
05190	𪔢	0755.061 𪔢 5 3	G_CYY00946							
05191	𪔣	0755.111 𪔣 6 3				𪔣 JK-65408				

D V20	BMP	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	U Hz U Source	V Hz V Source
05192	𧈧	0755.111 生 6 4								𧈧 V04-4E2C
05193	𧈨	0755.111 生 6 5								𧈨 V04-4E2B
05194	𧈩	0755.171 生 7 3	𧈩 G_BK100952							
05195	𧈪	0755.171 生 7 5								𧈪 V04-4D33
05196	𧈫	0755.181 生 8 2								𧈫 V04-4E2E
05197	𧈬	0755.181 生 8 3								𧈬 V04-415C
05198	𧈭	0755.181 生 8 3								𧈭 V04-4E2F
05199	𧈮	0755.201 生 9 3			𧈮 TD-5121					
05200	𧈯	0755.201 生 9 4								𧈯 V04-4E32
05201	𧈰	0755.201 生 9 4			𧈰 TD-507E					
05202	𧈱	0755.221 生 13 3		𧈱 MAC00043						
05203	𧈲	0756.051 用 3 3								𧈲 V04-4E33
05204	𧈳	0756.051 用 3 5			𧈳 TC-2D76					
05205	𧈴	0759.011 田 1 1	𧈴 G_CYY00947							
05208	𧈵	0759.081 田 2 3	𧈵 G_CYY00950							
05210	𧈶	0760.031 田 3 3			𧈶 TC-3474					
05212	𧈷	0760.341 田 4 1	𧈷 G_CYY00951							
05213	𧈸	0760.341 田 4 3			𧈸 TC-3F62					
05214	𧈹	0760.341 田 4 3	𧈹 G_CYY00953							

D V20	BMP	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	U Hz U Source	V Hz V Source
05215	𠂔	0760.341 𠂔 4 3	G_CYY00954							
05216	𠂔	0760.341 𠂔 4 3	G_CYY00956							
05220	𠂔	0761.191 𠂔 5 3	G_IDC049							
05221	𠂔	0761.191 𠂔 5 3	G_CYY00952							
05222	呼	0761.191 𠂔 5 3			呼 TC-4D2D					
05223	𠂔	0761.191 𠂔 5 3	G_CYY00958							
05224	𠂔	0761.191 𠂔 5 3	G_GJZ00076							
05225	𠂔	0763.031 𠂔 6 1	G_ZJW00528							
05226	𠂔	0763.031 𠂔 6 2	G_CYY00959							
05227	𠂔	0763.031 𠂔 6 3	G_ZJW00057							
05228	𠂔	0763.031 𠂔 6 3	G_CYY00960							
05229	𠂔	0763.031 𠂔 6 3	G_CYY00961							
05230	𠂔	0763.031 𠂔 6 3	G_BK100957							
05231	𠂔	0763.031 𠂔 6 3	G_CH100958							
05232	𠂔	0763.031 𠂔 6 3	G_ZJW00529							
05233	𠂔	0762.030 𠂔 6 5	G_K0762.03							
05234	𠂔	0764.041 𠂔 7 1								𠂔 V04-4E36
05235	𠂔	0764.041 𠂔 7 1	G_CYY00963							
05236	𠂔	0764.041 𠂔 7 1	G_BK100959							

D V20	BMP	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	U Hz U Source	V Hz V Source
05239	𦉳	0764.041 𦉳 7 3	𦉳 G_CYY00964							
05240	𦉴	0764.041 𦉴 7 3	𦉴 G_CYY00965							
05241	𦉵	0764.041 𦉵 7 3	𦉵 G_CYY00966							
05242	𦉶	0764.041 𦉶 7 4			𦉶 TD-2D72					
05243	𦉷	0764.041 𦉷 7 4								𦉷 V04-4E39
05245	𦉸	0765.181 𦉸 9 1								𦉸 V04-4E3B
05246	𦉹	0766.101 𦉹 9 1					𦉹 K5H00126			
05247	𦉺	0765.181 𦉺 9 3	𦉺 G_CYY00967							
05248	𦉻	0766.101 𦉻 10 1								𦉻 V04-4E3D
05249	𦉼	0766.101 𦉼 10 2			𦉼 TD-603F					
05250	𦉽	0766.101 𦉽 10 2	𦉽 G_ZJW01302							
05251	𦉾	0766.101 𦉾 10 3								𦉾 V04-4E3F
05252	𦉿	0766.101 𦉿 10 3	𦉿 G_ZJW01301							
05253	𦊀	0766.101 𦊀 10 4				𦊀 JK-65414				
05254	𦊁	0766.101 𦊁 10 4								𦊁 V04-4E41
05255	𦊂	0766.101 𦊂 10 5								𦊂 V04-4E3C
05256	𦊃	0766.181 𦊃 11 3								𦊃 V04-4E43
05257	𦊄	0766.281 𦊄 12 1	𦊄 G_ZJW01303							
05258	𦊅	0766.281 𦊅 12 1	𦊅 G_CYY00968							

D V20	BMP	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	U Hz U Source	V Hz V Source
05259	蟬	0766.281 田 12 2			蟬 TE-2156					
05260	𪛗	0766.281 田 12 4	𪛗 G_CYY00969							
05261	𪛘	0766.321 田 13 1								𪛘 V04-4E46
05262	𪛙	0766.321 田 13 2	𪛙 G_CYY00970							
05263	𪛚	0766.321 田 13 3								𪛚 V04-4161
05264	𪛛	0766.321 田 13 3								𪛛 V04-4E45
05265	𪛜	0767.041 田 15 3	𪛜 G_ZJW01304							
05266	𪛝	0767.101 田 18 1								𪛝 V04-4E48
05267	𪛞	0767.141 田 27 2	𪛞 G_WZ100961							
05268	𪛟	0768.011 疋 8 4	𪛟 G_ZJW01305							
05269	𪛠	779 疒 1 1							𪛠 UTC00705	
05270	𪛡	0769.011 疒 1 1								𪛡 V04-4E49
05271	𪛢	779 疒 1 3							𪛢 UTC00704	
05272	𪛣	0769.091 疒 2 5	𪛣 G_BK100962							
05273	𪛤	0769.221 疒 3 1	𪛤 G_ZFY00008							
05274	𪛥	0769.221 疒 3 5	𪛥 G_ZFY00003							
05275	𪛦	0770.191 疒 4 2								𪛦 V04-4E4D
05276	𪛧	0770.191 疒 4 3	𪛧 G_BK100963							
05277	𪛨	0770.191 疒 4 4	𪛨 G_ZFY00000							

D V20	BMP	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	U Hz U Source	V Hz V Source
05278	疖	0770.191 𠂔 4 4	G_XH100964							
05279	疔	0770.191 𠂔 4 4	G_CH100965							
05280	疔	0770.191 𠂔 4 5								疔 V04-4E50
05281	痂	0772.111 𠂔 5 1								痂 V04-4E4E
05282	痂	0772.111 𠂔 5 1	G_ZJW00530							
05283	痂	0772.111 𠂔 5 3				痂 JK-65417				
05284	痂	0772.111 𠂔 5 3	G_BK100968							
05285	痂	0772.111 𠂔 5 3								痂 V04-4E53
05286	痂	0772.111 𠂔 5 5	G_GH200969							
05287	痂	0773.151 𠂔 6 1								痂 V04-4E54
05288	痂	0773.151 𠂔 6 1	G_CYY00971							
05289	痂	0773.151 𠂔 6 2								痂 V04-4E51
05290	痂	0773.151 𠂔 6 2								痂 V04-4E55
05291	痂	0773.151 𠂔 6 4								痂 V04-4E52
05292	疥	0773.151 𠂔 6 4	G_BK100970							
05294	痒	0773.151 𠂔 6 4	G_ZFY00010							
05295	痢	0773.151 𠂔 6 5	G_ZJW01307							
05296	痕	0773.151 𠂔 6 5							痕 UTC00139	
05297	疥	774 𠂔 7 1							疥 UTC00702	

D V20	BMP	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	U Hz U Source	V Hz V Source
05299	癩	0774.251 𠂔 7 2	G_GH200973							
05300	疹	0774.251 𠂔 7 3								疹 V04-4E57
05301	痼	0774.251 𠂔 7 3	G_ZJW01309							
05302	痼	0774.251 𠂔 7 4	G_BK100974							
05303	痼	0774.251 𠂔 7 4								痼 V04-4E59
05305	痼	0776.111 𠂔 8 2	G_ZFY00005							
05306	痼	0776.111 𠂔 8 3	G_ZFY00004							
05307	瘰	0776.111 𠂔 8 4								瘰 V04-4E5B
05308	瘰	0776.111 𠂔 8 5	G_ZJW01310							
05309	瘰	777 𠂔 9 1							瘰 UTC00703	
05310	痼	0777.211 𠂔 9 1				痼 JK-65420				
05311	瘰	0777.211 𠂔 9 1	G_ZFY00013							
05312	瘰	0777.211 𠂔 9 2	G_BK100975							
05313	瘰	777 𠂔 9 3							瘰 UTC00488	
05314	瘰	0777.211 𠂔 9 3	G_BK100976							
05315	瘰	0777.211 𠂔 9 4								瘰 V04-4E5E
05316	痼	0779.041 𠂔 10 1	G_CYY00972							
05317	痼	0779.041 𠂔 10 3								
05318	痼	0779.041 𠂔 10 3	G_ZJW01311							

D V20	BMP	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	U Hz U Source	V Hz V Source
05319	癢	0779.041 𦞦 10 4								癢 V04-4E5F
05320	癢	0779.041 𦞦 10 4	癢 G_BK100978							
05321	癢	0780.091 𦞦 11 1	癢 G_CYY00973							
05322	癢	0780.091 𦞦 11 2				癢 JK-66132				
05323	癢	0780.091 𦞦 11 2							癢 UTC00145	
05324	癢	0780.091 𦞦 11 2		癢 MAC00116						
05325	癢	0780.091 𦞦 11 3	癢 G_GJZ00078							
05326	癢	0780.091 𦞦 11 3								癢 V04-4E61
05327	癢	0781.101 𦞦 12 2								癢 V04-4E63
05328	癢	782 𦞦 13 2							癢 UTC00706	
05329	癢	0782.311 𦞦 15 1				癢 JK-65423				
05330	癢	0782.311 𦞦 15 2							癢 UTC00138	
05332	癢	0783.011 𦞦 16 1			癢 TE-4027					
05333	癢	0783.011 𦞦 16 5			癢 TE-413D					
05334	癢	783 𦞦 17 2							癢 UTC00707	
05335	癢	0784.101 𦞦 7 1								癢 V04-4E65
05336	白	0785.071 白 1 1	白 G_ZJW00531							
05338	記	0786.081 白 3 5	記 G_BK100979							
05339	的	0787.061 白 4 3			的 TC-3F6C					

D V20	BMP	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	U Hz U Source	V Hz V Source
05340	𩇛	0787.061 𩇛 4 4			𩇛 TC-3C36					
05341	𩇜	0788.061 𩇜 5 3								𩇜 V04-4E66
05342	𩇝	0788.061 𩇝 5 3	𩇝 G_CH100980							
05343	𩇞	0788.061 𩇞 5 3	𩇞 G_ZJW00532							
05344	𩇟	0788.061 𩇟 5 4	𩇟 G_CYY00974							
05345	𩇠	0788.121 𩇠 6 1	𩇠 G_CYY00975							
05346	𩇡	0788.121 𩇡 6 1	𩇡 G_CYY00976							
05347	𩇢	0788.121 𩇢 6 2								𩇢 V04-4E68
05350	𩇣	0788.181 𩇣 7 1	𩇣 G_BK100981							
05351	𩇤	0788.181 𩇤 7 1	𩇤 G_ZFY00273							
05352	𩇥	0788.181 𩇥 7 3			𩇥 TD-2D7B					
05353	𩇦	0788.291 𩇦 8 1			𩇦 TD-4078					
05354	𩇧	0788.291 𩇧 8 1								𩇧 V04-4E6A
05355	𩇨	0788.291 𩇨 8 1	𩇨 G_ZJW01314							
05356	𩇩	0788.291 𩇩 8 3	𩇩 G_ZJW01315							
05357	𩇪	0788.291 𩇪 8 4								𩇪 V04-4E6C
05358	𩇫	0788.341 𩇫 9 3			𩇫 TD-5131					
05359	𩇬	0788.341 𩇬 9 4								𩇬 V04-4E6F
05361	𩇭	0789.131 𩇭 11 1						𩇭 KP1-5CD3		

D V20	BMP	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	U Hz U Source	V Hz V Source
05362	𪛗	0789.131 𪛗 11 3	G_ZJW01316							
05363	𪛘	0789.131 𪛘 11 4								𪛘 V04-4E70
05364	𪛙	0789.131 𪛙 11 4							𪛙 UTC00177	
05365	𪛚	0790.081 𪛚 18 1			𪛚 TE-4777					
05366	𪛛	0790.221 𪛛 3 1	G_CYY00978							
05367	𪛜	0790.301 𪛜 4 5								𪛜 V04-4E72
05368	𪛝	0791.101 𪛝 5 2	G_ZFY01009							
05369	𪛞	0791.101 𪛞 5 4	G_ZJW00533							
05370	𪛟	0791.151 𪛟 6 1	G_ZFY00516							
05371	𪛠	0791.151 𪛠 6 3	G_ZFY00193							
05372	𪛡	0791.231 𪛡 7 1								𪛡 V04-4E74
05373	𪛢	791 𪛢 7 3							𪛢 UTC00708	
05374	𪛣	791 𪛣 8 1							𪛣 UTC00709	
05375	𪛤	0791.301 𪛤 8 1	G_CH100983							
05376	𪛥	0791.301 𪛥 8 1	G_GJZ00080							
05377	𪛦	791 𪛦 8 3							𪛦 UTC00837	
05379	𪛧	0791.411 𪛧 9 3	G_BK100984							
05380	𪛨	791 𪛨 9 5							𪛨 UTC00710	
05381	𪛩	0792.021 𪛩 10 2	G_ZFY00539							

D V20	BMP	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	U Hz U Source	V Hz V Source
05382	𦉳	0792.021 𦉳 10 4								𦉳 V04-4E76
05383	𦉴	792 𦉴 11 3							𦉴 UTC00711	
05384	𦉵	0792.221 𦉵 14 3							𦉵 UTC00182	
05386	𦉶	0792.421 𦉶 3 3			𦉶 TC-3F75					
05388	𦉷	0793.101 𦉷 4 2	𦉷 G_BK100986							
05389	𦉸	0793.101 𦉸 4 4	𦉸 G_ZJW00536							
05390	𦉹	0793.101 𦉹 4 5			𦉹 TC-4021					
05391	𦉺	0793.101 𦉺 4 5	𦉺 G_ZJW00537							
05392	𦉻	0794.041 𦉻 5 1			𦉻 TC-4D42					
05393	𦉼	0794.041 𦉼 5 1	𦉼 G_CYY00980							
05394	𦉽	0794.041 𦉽 5 2	𦉽 G_ZJW00539							
05396	𦉾	0794.041 𦉾 5 4			𦉾 TC-4D44					
05397	𦉿	0794.161 𦉿 6 1			𦉿 TC-5C55					
05398	𦊀	0794.161 𦊀 6 1			𦊀 TC-5C58					
05399	𦊁	0794.161 𦊁 6 1			𦊁 TC-5C5B					
05401	𦊂	0794.161 𦊂 6 1			𦊂 TC-5C5E					
05402	𦊃	0794.161 𦊃 6 1	𦊃 G_ZJW00541							
05403	𦊄	0794.161 𦊄 6 4	𦊄 G_ZJW00542							
05404	𦊅	0794.161 𦊅 6 4	𦊅 G_CH100987							

D V20	BMP	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	U Hz U Source	V Hz V Source
05405	𪗇	0794.161 𪗇 6 4	𪗇 G_CYY00981							
05406	𪗈	0795.071 𪗈 7 1	𪗈 G_CYY00982							
05407	𪗉	0795.071 𪗉 7 1	𪗉 G_ZJW01322							
05408	𪗊	0795.071 𪗊 7 1	𪗊 G_ZFY00537							
05409	𪗋	0795.071 𪗋 7 2	𪗋 G_CYY00983							
05410	𪗌	0795.071 𪗌 7 3	𪗌 G_ZJW01323							
05411	𪗍	0795.071 𪗍 7 4							𪗍 UTC00176	
05412	𪗎	0795.201 𪗎 8 1	𪗎 G_ZJW01325							
05413	𪗏	0795.201 𪗏 8 1	𪗏 G_ZJW01326							
05414	𪗐	0795.201 𪗐 8 3				𪗐 JK-65425				
05415	𪗑	0795.201 𪗑 8 4					𪗑 K5H00420			
05416	𪗒	0795.201 𪗒 8 4	𪗒 G_ZJW01327							
05417	𪗓	0795.201 𪗓 8 4	𪗓 G_ZJW01329							
05418	𪗔	0795.201 𪗔 8 5	𪗔 G_ZJW01324							
05419	𪗕	0796.061 𪗕 9 1		𪗕 MAC00051						
05420	𪗖	0796.061 𪗖 9 1								𪗖 V04-436A
05421	𪗗	0796.061 𪗗 9 1	𪗗 G_CH100988							
05422	𪗘	0796.061 𪗘 9 1	𪗘 G_BK100989							
05423	𪗙	0796.061 𪗙 9 3			𪗙 TD-5136					

D V20	BMP	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	U Hz U Source	V Hz V Source
05424	𩚑	0796.061 皿 9 3			𩚑 TD-5138					
05425	𩚒	0796.061 皿 9 3	𩚒 G_ZJW01330							
05426	𩚓	0796.061 皿 9 4	𩚓 G_ZJW00723							
05427	𩚔	0796.061 皿 9 4	𩚔 G_ZJW01331							
05428	𩚕	0796.061 皿 9 4	𩚕 G_ZJW01332							
05429	𩚖	0796.061 皿 9 4			𩚖 TD-6050					
05430	𩚗	0796.101 皿 10 2	𩚗 G_ZJW01334							
05431	𩚘	0796.101 皿 10 4	𩚘 G_ZJW01333							
05432	𩚙	0797.071 皿 11 1			𩚙 TD-6F4B					
05433	𩚚	0798.031 皿 12 1								𩚚 V04-4E79
05434	𩚛	0798.031 皿 12 1	𩚛 G_ZJW01317							
05435	𩚜	0798.031 皿 12 2	𩚜 G_ZJW01339							
05436	𩚝	0798.031 皿 12 3	𩚝 G_ZJW01337							
05437	𩚞	0798.031 皿 12 4	𩚞 G_ZJW01336							
05438	𩚟	0798.031 皿 12 4	𩚟 G_ZJW01338							
05439	𩚠	0798.091 皿 13 1	𩚠 G_ZJW01318							
05440	𩚡	0798.091 皿 13 3	𩚡 G_BK100985							
05441	𩚢	0798.091 皿 13 4	𩚢 G_ZJW01319							
05442	𩚣	0798.091 皿 13 4	𩚣 G_BK100991							

D V20	BMP	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	U Hz U Source	V Hz V Source
05444	𩚑	0798.131 皿 14 2								𩚑 V04-4E7A
05445	𩚒	0798.131 皿 14 3	𩚒 G_ZJW01344							
05446	𩚓	0798.131 皿 14 4	𩚓 G_ZJW01341							
05447	𩚔	0798.131 皿 14 4	𩚔 G_ZJW01343							
05448	𩚕	0798.131 皿 14 4								𩚕 V04-4E7B
05449	𩚖	0798.171 皿 15 4	𩚖 G_ZJW01345							
05450	𩚗	0798.171 皿 16 1								𩚗 V04-4E7C
05451	𩚘	0798.171 皿 16 2	𩚘 G_ZJW01346							
05452	𩚙	0798.171 皿 16 2	𩚙 G_ZJW01347							
05453	𩚚	0798.211 皿 17 2	𩚚 G_ZJW01350							
05454	𩚛	0798.211 皿 17 5	𩚛 G_ZJW01349							
05455	𩚜	0798.221 皿 19 4								𩚜 V04-4E7D
05456	𩚝	0798.221 皿 20 3	𩚝 G_ZJW01351							
05457	𩚞	0798.221 皿 20 3	𩚞 G_ZJW01352							
05458	𩚟	0798.231 皿 23 5	𩚟 G_ZJW01353							
05459	𩚠	815 目 1 3							𩚠 UTC00713	
05460	𩚡	799 目 2 3							𩚡 UTC00712	
05462	𩚢	0800.121 目 3 3								𩚢 V04-4F22
05464	𩚣	0800.121 目 3 5	𩚣 G_CYY00985							

D V20	BMP	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	U Hz U Source	V Hz V Source
05465	𥇏	0800.121 目 3 5	𥇏 G_CYY00986							
05466	𥇐	0803.151 目 4 1	𥇐 G_BK100992							
05468	𥇑	0803.151 目 4 1						𥇑 KP1-5DB6		
05469	𥇒	0803.151 目 4 3	𥇒 G_CH100994							
05470	𥇓	0803.151 目 4 3	𥇓 G_CH200995							
05471	𥇔	0803.151 目 4 3	𥇔 G_ZFY00738							
05472	𥇕	0806.081 目 5 1				𥇕 JK-65427				
05473	𥇖	0806.081 目 5 1								𥇖 V04-4F27
05474	𥇗	0806.081 目 5 1	𥇗 G_ZFY00766							
05476	𥇙	0806.081 目 5 2	𥇙 G_GJZ00081							
05477	𥇚	0806.081 目 5 2	𥇚 G_ZFY00773							
05478	𥇛	0806.081 目 5 3			𥇛 TC-4D62					
05479	𥇜	0806.081 目 5 3	𥇜 G_ZFY00798							
05480	𥇝	0806.081 目 5 3					𥇝 K5H00095			
05481	𥇞	0806.081 目 5 4	𥇞 G_BK100998							
05482	𥇟	0806.081 目 5 5				𥇟 JK-65432				
05483	𥇠	0806.081 目 5 5	𥇠 G_ZFY00782							
05484	𥇡	0808.051 目 6 1				𥇡 JK-65434				
05485	𥇢	0808.051 目 6 1								𥇢 V04-4F2A

D V20	BMP	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	U Hz U Source	V Hz V Source
05486	晓	0808.051 目 6 1	晓 G_ZFY00765							
05487	晔	0808.051 目 6 3	晔 G_ZFY00755							
05488	冢	0947.401 目 6 3			冢 TC-5E5C					
05489	宵	0808.051 目 6 4	宵 G_CH200026							
05490	晖	0808.051 目 6 4	晖 G_ZFY00795							
05491	眇	0809.211 目 7 1				眇 JK-65436				
05492	𥇏	0809.211 目 7 1	𥇏 G_CH200999							
05493	𥇑	0809.211 目 7 2	𥇑 G_CH101000							
05494	𥇒	0809.211 目 7 3	𥇒 G_HYD42503							
05495	𥇓	0809.211 目 7 3					𥇓 K5H00452			
05496	𥇔	0809.211 目 7 4	𥇔 G_CH301001							
05497	𥇕	0809.211 目 7 4	𥇕 G_CH101002							
05498	𥇖	0811.191 目 8 1	𥇖 G_CH201003							
05499	𥇗	0811.191 目 8 1	𥇗 G_HC101004							
05500	𥇘	0811.191 目 8 1	𥇘 G_ZJW01355							
05501	𥇙	0811.191 目 8 1	𥇙 G_ZFY00758							
05502	𥇚	0811.191 目 8 1								𥇚 V04-4F2D
05503	𥇛	0811.191 目 8 2	𥇛 G_CH101005							
05504	𥇜	0811.191 目 8 3								𥇜 V04-4F30

D V20	BMP	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	U Hz U Source	V Hz V Source
05506	𥇏	0813.161 目 9 1								𥇏 V04-4F34
05507	𥇑	0813.161 目 9 2				𥇑 JK-65441				
05508	睢	0813.161 目 9 3	睢 G_CYY00987							
05509	瞽	0813.161 目 9 4								瞽 V04-4F35
05510	𥇒	0813.161 目 9 5				𥇒 JK-65429				
05511	𥇓	0815.181 目 10 1	𥇓 G_ZFY00817							
05512	𥇔	0815.181 目 10 2	𥇔 G_CH201006							
05514	𥇖	0815.181 目 10 3								𥇖 V04-4F36
05515	𥇗	0815.181 目 10 3	𥇗 G_ZFY00698							
05516	𥇘	0815.181 目 10 3	𥇘 G_ZFY00790							
05517	𥇙	0815.181 目 10 4				𥇙 JK-65442				
05518	𥇚	0815.181 目 10 4	𥇚 G_ZFY00696							
05519	暮	0816.211 目 11 2			暮 TD-6F7E					
05520	𥇛	0816.211 目 11 2	𥇛 G_ZFY00822							
05521	𥇜	0816.211 目 11 3								𥇜 V04-4F38
05522	𥇝	0816.211 目 11 4	𥇝 G_HC101008							
05523	𥇞	0816.211 目 11 5	𥇞 G_GH101009							
05524	𥇟	0818.191 目 12 1				𥇟 JK-65430				
05525	𥇠	0818.191 目 12 2				𥇠 JK-65446				

D V20	BMP	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	U Hz U Source	V Hz V Source
05526	𥇒	0818.191 目 12 3								𥇒 V04-4F3C
05527	𥇑	819 目 13 2							𥇑 UTC00714	
05528	𥇐	0819.131 目 13 2			𥇐 TE-2E48					
05529	𥇎	0819.131 目 13 2								𥇎 V04-4F3B
05531	𥇍	0820.101 目 14 2	𥇍 G_ZJW01356							
05532	𥇌	0820.101 目 14 4	𥇌 G_HC101010							
05533	𥇋	0820.341 目 16 1								𥇋 V04-4F3F
05534	𥇊	0820.341 目 16 3								𥇊 V04-4F40
05535	𥇉	0820.451 目 17 1								𥇉 V04-4F42
05538	𥇈	0821.121 目 19 2							𥇈 UTC00186	
05539	𥇇	0821.161 目 20 3				𥇇 JK-65437				
05540	𥇆	0822.011 𠂇 3 2	𥇆 G_ZJW00546							
05541	𥇅	0822.261 𠂇 8 4			𥇅 TD-4141					
05542	𥇄	0823.061 𠂇 9 4	𥇄 G_ZJW01358							
05543	𥇃	0824.091 𠂇 4 2	𥇃 G_BK101012							
05544	𥇂	0824.161 𠂇 5 4								𥇂 V04-4F43
05545	𥇁	0824.161 𠂇 5 4	𥇁 G_CYY00988							
05546	𥇀	0824.161 𠂇 5 4	𥇀 G_ZJW00547							
05547	𥇀	0824.281 𠂇 6 3	𥇀 G_ZJW00548							

D V20	BMP	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	U Hz U Source	V Hz V Source
05548	𠂔	0825.011 𠂔 7 3			𠂔 TD-2E33					
05549	𠂕	0825.011 𠂔 7 4	𠂕 G_ZJW01359							
05550	𠂖	0825.121 𠂔 8 1	𠂖 G_ZJW01360							
05551	𠂗	0825.201 𠂔 10 1							𠂗 UTC00095	
05552	𠂘	0825.201 𠂔 10 2	𠂘 G_CH201014							
05553	𠂙	0825.221 𠂔 11 1	𠂙 G_CYY00989							
05554	𠂚	0825.261 𠂔 12 4								𠂚 V04-4F45
05555	𠂛	0825.261 𠂔 13 1								𠂛 V04-4F46
05556	𠂜	0825.271 𠂔 14 4	𠂜 G_ZJW01361							
05557	𠂝	0825.281 𠂔 16 1								𠂝 V04-4F48
05559	𠂞	0827.101 𠂔 2 1	𠂞 G_IDC045							
05560	𠂟	0827.101 𠂔 2 5	𠂟 G_CYY00991							
05561	𠂠	0827.191 𠂔 3 1	𠂠 G_IDC046							
05562	𠂡	0827.191 𠂔 3 1	𠂡 G_CYY00992							
05563	𠂢	0827.191 𠂔 3 2	𠂢 G_CYY00993							
05565	𠂣	0827.191 𠂔 3 3	𠂣 G_CYY00995							
05566	𠂤	0828.241 𠂔 4 1				𠂤 JK-65452				
05568	𠂥	0828.241 𠂔 4 1	𠂥 G_CYY00996							
05569	𠂦	0828.241 𠂔 4 1	𠂦 G_CYY00997							

D V20	BMP	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	U Hz U Source	V Hz V Source
05572	𪔐	0828.241 𪔐 4 1	𪔐 G_CH201017							
05574	砥	0828.241 𪔐 4 3	砥 MAC00003							
05575	砩	0828.241 𪔐 4 3	砩 G_CYY01000							
05576	砬	0828.241 𪔐 4 3	砬 G_CYY01001							
05578	砭	0828.241 𪔐 4 3	砭 G_CYY01003							
05579	砮	0828.241 𪔐 4 3	砮 G_CYY01004							
05580	砯	0828.241 𪔐 4 3	砯 G_CYY01005							
05581	砯	0828.241 𪔐 4 3	砯 G_CYY01006							
05582	砯	0828.241 𪔐 4 3	砯 G_CYY01007							
05583	砯	0828.241 𪔐 4 3	砯 G_HC101018							
05584	砯	0828.241 𪔐 4 4	砯 G_CYY01008							
05585	砯	0828.241 𪔐 4 4	砯 G_CYY01009							
05586	砯	0828.241 𪔐 4 4	砯 G_CH201019							
05587	砯	0828.241 𪔐 4 5	砯 G_CYY01010							
05588	砯	0828.241 𪔐 4 5	砯 G_CYY01011							
05589	砯	0829.331 𪔐 5 1	砯 G_IDC047							
05590	砯	0829.331 𪔐 5 1	砯 G_CYY01012							
05591	𪔐	0829.331 𪔐 5 1	𪔐 G_CYY01013							
05592	𪔐	0829.331 𪔐 5 1	𪔐 G_CYY01014							

D V20	BMP	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	U Hz U Source	V Hz V Source
05593	砵	0829.331 石 5 1	砵 G_CYY01015							
05595	砶	0829.331 石 5 1	砶 G_CH201020							
05596	砷	0829.331 石 5 1	砷 G_ZFY00046							
05597	砹	0829.331 石 5 2				砹 JK-65453				
05598	砵	0829.331 石 5 2	砵 G_CH101021							
05599	砶	0829.331 石 5 4	砶 G_CYY01019							
05600	砷	0829.331 石 5 4	砷 G_CH101022							
05601	砹	0829.331 石 5 5	砹 G_CYY01020							
05603	砵	0830.131 石 6 1			砵 TC-5D21					
05604	砶	0830.131 石 6 1	砶 G_CYY01022							
05605	砷	0830.131 石 6 1	砷 G_CYY01023							
05606	砹	0830.131 石 6 1	砹 G_CYY01025							
05607	砵	0830.131 石 6 1	砵 G_BK101024							
05609	砶	0830.131 石 6 2	砶 G_CYY01026							
05611	砷	0830.131 石 6 3								砷 V04-4F4F
05612	砹	0830.131 石 6 3	砹 G_CYY01028							
05613	砵	0830.131 石 6 3	砵 G_CYY01029							
05614	砶	0830.131 石 6 3	砶 G_CYY01030							
05615	砷	0830.131 石 6 3	砷 G_CYY01031							

D V20	BMP	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	U Hz U Source	V Hz V Source
05616	砒	0830.131 石 6 3	砒 G_CYY01032							
05617	磬	0830.131 石 6 3	磬 G_HC201026							
05618	砮	0830.131 石 6 4	砮 G_CYY01027							
05620	砹	0830.131 石 6 4	砹 G_CYY01034							
05621	砷	0830.131 石 6 4	砷 G_BK101027							
05622	砾	0830.131 石 6 4	砾 G_RM101029							
05623	羣	0830.131 石 6 4	羣 G_ZJW00549							
05624	碍	0830.131 石 6 5	碍 G_CYY01035							
05626	砵	0831.131 石 7 1	砵 G_CYY01037							
05628	磅	0831.131 石 7 1	磅 G_CYY01039							
05629	砹	0831.131 石 7 1	砹 G_CH101031							
05630	砷	0831.131 石 7 2	砷 G_CYY01040							
05631	砹	0831.131 石 7 2	砹 G_GH101032							
05632	砷	0831.131 石 7 2	砷 G_GH101033							
05633	砹	0831.131 石 7 2					砹 K5H00468			
05634	砹	0831.131 石 7 2								砹 V04-4F51
05635	砹	0831.131 石 7 3			砹 TD-2E48					
05637	砹	0831.131 石 7 4	砹 G_BK101035							
05638	砹	0831.131 石 7 4			砹 TD-2E38					

D V20	BMP	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	U Hz U Source	V Hz V Source
05639	碓	0831.131 石 7 5			碓 TD-2E3B					
05641	碓	0832.211 石 8 1	碓 G_CYY01042							
05642	碓	0832.211 石 8 1	碓 G_CYY01043							
05643	碓	0832.211 石 8 1	碓 G_CYY01044							
05644	碓	0832.211 石 8 1	碓 G_BK101036							
05645	碓	0832.211 石 8 1	碓 G_ZFY00047							
05647	碓	0832.211 石 8 2	碓 G_CYY01047							
05648	碓	0832.211 石 8 2	碓 G_CYY01049							
05649	碓	0832.211 石 8 2	碓 G_CH101037							
05650	碓	0832.211 石 8 2		碓 MAC00111						
05651	碓	0832.211 石 8 3	碓 G_CYY01048							
05652	碓	0832.211 石 8 3	碓 G_CH501039							
05653	碓	0832.211 石 8 4	碓 G_CYY01053							
05654	碓	0832.211 石 8 4	碓 G_CYY01051							
05655	碓	0832.211 石 8 4	碓 G_CYY01052							
05656	碓	0832.211 石 8 4			碓 TD-4161					
05657	碓	0832.211 石 8 5	碓 G_CYY01055							
05658	碓	0832.211 石 8 5	碓 G_GH101040							
05659	碓	0833.291 石 9 1	碓 G_CYY01045							

D V20	BMP	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	U Hz U Source	V Hz V Source
05660	碃	0833.291 石 9 1			碃 TD-515B					
05661	磈	0833.291 石 9 1						磈 KP1-604B		
05662	磑	0833.291 石 9 1	磑 G_CYY01056							
05664	磒	0833.291 石 9 2	磒 G_CYY01059							
05665	磓	0833.291 石 9 2	磓 G_CYY01060							
05666	磔	0833.291 石 9 2	磔 G_CYY01061							
05667	碄	833 石 9 3							碄 UTC00546	
05668	碅	0833.291 石 9 3	碅 G_IDC048							
05669	碆	0833.291 石 9 3	碆 G_CYY01050							
05670	碇	0833.291 石 9 3	碇 G_CYY01063							
05671	磎	0833.291 石 9 3	磎 G_CYY01064							
05672	碈	0833.291 石 9 3	碈 G_CH101041							
05673	磙	0833.291 石 9 4			磙 TD-5153					
05674	磚	0833.291 石 9 4			磚 TD-5165					
05675	磛	0833.291 石 9 4	磛 G_CYY01065							
05676	磜	0833.291 石 9 4	磜 G_CYY01066							
05677	磝	0833.291 石 9 4	磝 G_CYY01067							
05678	磞	0833.291 石 9 4	磞 G_CYY01068							
05679	磟	0833.291 石 9 5	磟 G_CYY01069							

D V20	BMP	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	U Hz U Source	V Hz V Source
05680	磳	0833.291 石 9 5	磳 G_CYY01070							
05681	磳	0835.061 石 10 1			磳 TD-6075					
05682	磳	0835.061 石 10 1	磳 G_CYY01071							
05683	磳	0835.061 石 10 2	磳 G_CYY01058							
05684	磳	0835.061 石 10 2	磳 G_CYY01072							
05685	磳	0835.061 石 10 2	磳 G_CH201044							
05686	磳	0835.061 石 10 3	磳 G_CYY01073							
05688	磳	0835.061 石 10 4	磳 G_CYY01077							
05689	磳	0835.061 石 10 4	磳 G_CYY01078							
05690	磳	0835.061 石 10 4	磳 G_CH201045							
05691	磳	0835.061 石 10 5	磳 G_CYY01079							
05692	磳	0835.061 石 10 5	磳 G_CYY01080							
05693	磳	0836.091 石 11 1	磳 G_CYY01081							
05695	磳	0836.091 石 11 2								磳 V04-4F55
05697	磳	0836.091 石 11 4	磳 G_CYY01083							
05698	磳	0836.091 石 11 4	磳 G_CYY01084							
05699	磳	0836.091 石 11 4	磳 G_CYY01087							
05700	磳	0837.091 石 12 1			磳 TE-2351					
05701	磳	0837.091 石 12 1			磳 TE-2579					

D V20	BMP	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	U Hz U Source	V Hz V Source
05702	𪔐	0837.091 𪔐 12 1	G_CYY01088							
05703	𪔑	0837.091 𪔑 12 2			𪔑 TD-6E24					
05704	𪔒	0837.091 𪔒 12 2	G_ZJW01362							
05707	𪔓	0837.091 𪔓 12 4	G_CYY01090							
05708	𪔔	0837.091 𪔔 12 5	G_CYY01089							
05709	𪔕	0837.411 𪔕 13 2			𪔕 TE-2E4C					
05710	𪔖	0837.411 𪔖 13 3					𪔖 K5H00047			
05713	𪔗	0838.051 𪔗 14 2	G_CYY01091							
05714	𪔘	0838.051 𪔘 14 3	G_CYY01093							
05716	𪔙	0838.051 𪔙 14 4	G_CYY01094							
05717	𪔚	0838.051 𪔚 14 4	G_CYY01095							
05718	𪔛	0838.051 𪔛 14 4	G_CYY01096							
05719	𪔜	0838.051 𪔜 14 4	G_HC101047							
05720	𪔝	0838.051 𪔝 14 5								𪔝 V04-4F5A
05721	𪔞	0838.261 𪔞 15 1				𪔞 JK-65457				
05722	𪔟	0838.261 𪔟 15 1	G_CYY01097							
05723	𪔠	0838.261 𪔠 15 2	G_CYY01092							
05724	𪔡	0838.261 𪔡 15 3					𪔡 K5H00312			
05725	𪔢	0838.261 𪔢 15 4	G_CYY01098							

D V20	BMP	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	U Hz U Source	V Hz V Source
05726	礪	0838.261 石 15 5					礪 K5H00469			
05727	礪	0838.381 石 16 2	礪 G_ZJW01364							
05728	礪	0839.051 石 17 1								礪 V04-4F5C
05729	礪	0839.091 石 18 1	礪 G_CYY01099							
05730	礪	0839.131 石 19 3			礪 TE-484C					
05731	礪	0839.141 石 20 2	礪 G_CYY01100							
05732	礪	839 石 21 3							礪 UTC00717	
05735	礪	0840.031 示 3 5	礪 G_CH201049							
05737	礪	0841.031 示 4 1				礪 JK-65458				
05738	礪	0841.031 示 4 2	礪 G_CYY01101							
05739	礪	0841.031 示 4 3					礪 K5H00204			
05740	礪	0841.031 示 4 4								礪 V04-4F5E
05741	礪	0841.031 示 4 5			礪 TC-3536					
05742	礪	0841.031 示 4 5	礪 G_ZJW00552							
05743	礪	0841.031 示 4 5		礪 MAC00113						
05744	礪	0842.121 示 5 2			礪 TC-405D					
05745	礪	0842.121 示 5 2	礪 G_CYY01102							
05746	礪	0842.121 示 5 3			礪 TC-404F					
05747	礪	0842.121 示 5 5			礪 TC-4053					

D V20	BMP	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	U Hz U Source	V Hz V Source
05748	衿	0843.081 示 6 3			衿 TC-4E2E					
05749	衿	0843.081 示 6 3	衿 G_CH101050							
05750	裾	0843.081 示 6 3	裾 G_ZJW00554							
05751	袈	0843.081 示 6 4	袈 G_ZJW00063							
05752	袈	0843.081 示 6 4	袈 G_GJZ00084							
05753	裱	0843.081 示 6 5	裱 G_K1563.26							
05754	裱	0843.081 示 6 5			衿 TC-4E2F					
05755	裱	0843.081 示 6 5	裱 G_BK101052							
05756	襖	0843.081 示 6 5			襖 TC-5D61					
05757	襖	0843.261 示 7 1			襖 TC-5D34					
05758	裾	0843.261 示 7 1	裾 G_ZJW00043							
05759	褙	0843.261 示 7 1								褙 V04-4F60
05760	褙	0843.261 示 7 2			褙 TC-5D35					
05761	褙	0843.261 示 7 2			褙 TC-5D36					
05762	褙	0843.261 示 7 2			褙 TC-5D3C					
05763	褙	0843.261 示 7 3					褙 K5H00327			
05764	褙	0843.261 示 7 3	褙 G_CYY01104							
05765	褙	0843.261 示 7 3								褙 V04-4F61
05766	褙	0843.261 示 7 4	褙 G_CYY01105							

D V20	BMP	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	U Hz U Source	V Hz V Source
05767	裙	0843.261 示 7 5			裙 TC-5D38					
05768	褐	0843.261 示 7 5	G_HC101054							
05769	裱	0844.171 示 8 1			裱 TD-2E59					
05770	襖	0844.171 示 8 2			襖 TD-2E65					
05771	褱	0844.171 示 8 2			褱 TD-2E6D					
05772	裨	0844.171 示 8 2				裨 JK-65463				
05773	裳	0844.171 示 8 2	G_ZJW01365							
05774	裯	0844.171 示 8 3			裯 TD-2E60					
05775	裱	0844.171 示 8 3				裱 JK-65462				
05776	褌	0844.171 示 8 3	G_BK101055							
05777	裱	0844.171 示 8 4			裱 TD-2E63					
05778	裱	0844.171 示 8 4			裱 TD-2E68					
05779	裱	0844.171 示 8 4				裱 JK-65461				
05780	裱	0844.171 示 8 4	G_ZFY00417							
05781	裱	0844.171 示 8 5			裱 TD-2E52					
05782	裱	0844.171 示 8 5								裱 V04-4F62
05783	褌	0844.171 示 8 5	G_BK101056							
05785	褌	0845.161 示 9 1	G_ZJW01366							
05786	換	0845.161 示 9 3			換 TD-416F					

D V20	BMP	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	U Hz U Source	V Hz V Source
05787	袂	0845.161 示 9 4			袂 TD-4179					
05789	禴	0845.161 示 9 4					禴 K5H00145			
05790	禳	0846.091 示 10 1			禳 TD-5223					
05791	禴	0846.091 示 10 1			禴 TD-607E					
05792	襍	0846.091 示 10 3	襍 G_ZJW01367							
05793	褫	0846.091 示 10 5								褫 V04-4849
05794	禴	0846.261 示 11 1			禴 TD-612C					
05795	禳	0846.261 示 11 1	禳 G_GJZ00086							
05796	禳	0846.261 示 11 1	禳 G_ZJW01542							
05797	褫	0846.261 示 11 1								褫 V04-4F65
05798	禴	0076.261 示 11 2					禴 K5H00478			
05799	禳	0746.261 示 11 2					禳 K5H00560			
05800	禴	0846.261 示 11 2	禴 G_CYY01106							
05801	褫	0846.261 示 11 3			褫 TD-607B					
05802	褫	0846.261 示 11 4			褫 TD-607D					
05803	禴	0846.261 示 11 4				禴 JK-65464				
05804	褫	0846.261 示 11 5								褫 V04-4F66
05805	褫	0847.012 示 12 1			褫 TE-2628					
05806	褫	0847.021 示 12 2			褫 TD-6E28					

D V20	BMP	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	U Hz U Source	V Hz V Source
05807	𦍋	0847.021 示 12 2	𦍋 G_CYY01107							
05808	𦍌	0847.021 示 12 3	𦍌 G_ZJW01544							
05809	𦍍	0847.141 示 13 1								𦍍 V04-4F67
05810	𦍎	0847.141 示 13 1	𦍎 G_GJZ00087							
05811	𦍇	1126.091 示 13 5								𦍇 V04-5437
05812	𦍈	0847.221 示 14 1			𦍈 TE-3656					
05813	𦍉	0847.251 示 15 1							𦍉 UTC00238	
05814	𦍊	0847.251 示 15 2	𦍊 G_CH201057							
05815	𦍋	0847.251 示 15 4					𦍋 K5H00201			
05816	𦍌	0847.251 示 15 4	𦍌 G_CH201538							
05817	𦍍	0847.271 示 16 1	𦍍 G_ZJW01370							
05818	𦍎	0847.311 示 17 5			𦍎 TE-414A					
05819	𦍇	0848.151 内 11 4								𦍇 V04-4F69
05820	𦍈	0848.161 内 17 4								𦍈 V04-4F6B
05821	𦍉	0848.171 内 21 3							𦍉 UTC00235	
05822	𦍊	858 禾 1 3							𦍊 UTC00437	
05823	禾	0849.011 禾 1 4			禾 TC-2750					
05824	𦍋	0849.081 禾 2 3	𦍋 G_CYY01108							
05825	𦍌	0849.081 禾 2 3	𦍌 G_GH101058							

D V20	BMP	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	U Hz U Source	V Hz V Source
05826	秊	0850.031 禾 3 1	秊 G_CH101059							
05827	秊	0850.031 禾 3 4	秊 G_CH201060							
05828	乘	0851.091 禾 4 3	乘 G_ZJW00052							
05829	矜	0851.091 禾 4 3			矜 TC-4064					
05830	𪎭	0851.091 禾 4 3	𪎭 G_CYY01109							
05831	𪎮	0851.091 禾 4 5	𪎮 G_ZJW00555							
05832	积	0851.091 禾 4 5	积 G_ZFY00290							
05833	𪎯	0852.101 禾 5 1		𪎯 MAC00064						
05834	𪎰	0852.101 禾 5 1			𪎰 TC-4E38					
05835	𪎱	0852.101 禾 5 1			𪎱 JK-65466					
05836	𪎲	0852.101 禾 5 1	𪎲 G_GJZ00089							
05837	𪎳	0852.101 禾 5 4	𪎳 G_GJZ00088							
05838	𪎴	0852.101 禾 5 5	𪎴 G_CYY01110							
05839	𪎵	0853.081 禾 6 1	𪎵 G_GJZ00090							
05840	𪎶	0853.081 禾 6 2	𪎶 G_CYY01112							
05841	𪎷	0852.250 禾 6 3	𪎷 G_XC201063							
05842	𪎸	0853.081 禾 6 3	𪎸 G_CYY01113							
05843	𪎹	0853.081 禾 6 3	𪎹 G_CYY01114							
05844	𪎺	0853.081 禾 6 3	𪎺 G_ZJW00556							

D V20	BMP	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	U Hz U Source	V Hz V Source
05845	秊	0853.081 禾 6 4	秊 G_CYY01116							
05846	秊	0853.081 禾 6 4	秊 G_CH201062							
05847	秊	0853.081 禾 6 4	秊 G_ZJW00557							
05848	𪎭	0854.201 禾 7 1	𪎭 G_CYY01117							
05849	𪎮	0854.201 禾 7 2			𪎮 TD-2F23					
05850	秊	0854.201 禾 7 3	秊 G_XC101064							
05851	𪎱	0854.201 禾 7 3	𪎱 G_CYY01118							
05852	𪎲	0854.201 禾 7 3	𪎲 G_BK101065							
05853	裕	0854.201 禾 7 3					裕 K5H00083			
05854	𪎴	0854.201 禾 7 3			𪎴 TD-2E79					
05855	稱	0855.311 禾 8 1			稱 TD-4238					
05856	積	0855.311 禾 8 1	積 G_BK101066							
05857	稍	0855.311 禾 8 2			稍 TD-423A					
05858	𪎷	0855.311 禾 8 4			𪎷 TD-422C					
05859	𪎸	0855.311 禾 8 4								𪎸 V04-4F6D
05860	𪎹	0855.311 禾 8 5	𪎹 G_CYY01119							
05861	積	0856.321 禾 9 1	積 G_ZFY00207							
05862	𪎻	0856.321 禾 9 2			𪎻 TD-524A					
05863	𪎼	0856.321 禾 9 2				𪎼 JK-65470				

D V20	BMP	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	U Hz U Source	V Hz V Source
05864	𥽿	0856.321 禾 9 3			𥽿 TD-524F					
05865	𥽾	0856.321 禾 9 4	G_CYY01120							
05867	𥽽	0858.131 禾 10 3	G_ZJW01373							
05868	𥽼	0858.131 禾 10 3	G_ZJW01374							
05869	𥽻	0858.131 禾 10 3	G_ZFY00289							
05870	𥽺	0858.131 禾 10 4	G_CH101068							
05871	𥽻	0858.131 禾 10 5				𥽻 JK-65471				
05872	𥽻	0860.041 禾 11 1	G_ZJW01375							
05873	𥽻	0860.051 禾 11 1			𥽻 TE-2638					
05874	𥽻	0860.051 禾 11 1			𥽻 TD-6E38					
05875	𥽻	0860.041 禾 11 3	G_XC101069							
05876	𥽻	0860.041 禾 11 3			𥽻 TD-6E34					
05877	𥽻	0860.041 禾 11 4			𥽻 TD-6E36					
05878	𥽻	0860.311 禾 12 2			𥽻 TE-2635					
05879	𥽻	0860.311 禾 12 2			𥽻 TE-263F					
05880	𥽻	0860.311 禾 12 3				𥽻 JK-65473				
05881	𥽻	0861.051 禾 13 2			𥽻 TE-2E65					
05882	𥽻	861 禾 14 4							𥽻 UTC00361	
05883	𥽻	0861.051 禾 14 4					𥽻 K5H00025			

D V20	BMP	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	U Hz U Source	V Hz V Source
05884	𪔐	0861.391 禾 15 1			𪔐 TE-3C51					
05885	𪔑	0861.391 禾 15 1							𪔑 UTC00303	
05886	𪔒	0861.441 禾 16 2			𪔒 TE-414F					
05887	𪔓	0862.031 禾 17 1								𪔓 V04-4F6F
05888	𪔔	0862.271 穴 2 5	𪔔 G_ZJW00234							
05889	𪔕	0863.101 穴 3 2	𪔕 G_CYY01121							
05890	𪔖	0864.121 穴 4 3	𪔖 G_CYY01122							
05891	𪔗	0864.121 穴 4 3	𪔗 G_ZJW00558							
05892	𪔘	0864.121 穴 4 4	𪔘 G_ZJW00559							
05893	𪔙	0864.381 穴 5 1	𪔙 G_CH101071							
05894	𪔚	0864.381 穴 5 2								𪔚 V04-4F70
05895	𪔛	0864.381 穴 5 2	𪔛 G_ZFY00322							
05897	𪔜	0864.381 穴 5 5			𪔜 TC-4E4B					
05898	𪔝	0864.381 穴 5 5	𪔝 G_CYY01123							
05900	𪔞	0865.231 穴 6 1	𪔞 G_CYY01125							
05901	𪔟	0865.231 穴 6 1	𪔟 G_CYY01126							
05902	𪔠	0865.231 穴 6 1	𪔠 G_GJZ00091							
05903	𪔡	0865.231 穴 6 2	𪔡 G_ZJW00560							
05905	𪔢	0865.231 穴 6 3	𪔢 G_CYY01128							

D V20	BMP	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	U Hz U Source	V Hz V Source
05906	窰	0865.231 穴 6 5	窰 G_ZJW00562							
05907	窰	0866.281 穴 7 1								窰 V04-4036
05908	𡩿	0866.281 穴 7 1								𡩿 V04-4F73
05909	窰	0866.281 穴 7 1	窰 G_CYY01129							
05910	窰	0866.281 穴 7 3	窰 G_CH101072							
05911	窰	0866.281 穴 7 3						@ KP1-6314		
05912	窰	0866.551 穴 8 1	窰 G_CYY01130							
05913	窰	0866.551 穴 8 2	窰 G_CYY01131							
05914	窰	0866.551 穴 8 2	窰 G_ZJW01376							
05915	窰	0866.551 穴 8 3	窰 G_CYY01132							
05916	窰	0867.091 穴 9 1	窰 G_CH201073							
05917	窰	0867.091 穴 9 2	窰 G_CYY01133							
05918	窰	0867.091 穴 9 3	窰 G_BK101074							
05919	窰	0867.351 穴 10 3				窰 JK-65480				
05920	窰	0867.351 穴 10 3				窰 JK-65482				
05921	𡩿	0868.211 穴 11 1					𡩿 K5H00392			
05922	窰	0868.211 穴 11 1	窰 G_ZJW01379							
05923	窰	0868.211 穴 11 2								窰 V04-4F75
05924	窰	0868.211 穴 11 4								窰 V04-4F77

D V20	BMP	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	U Hz U Source	V Hz V Source
05925	寤	0868.211 穴 11 4	寤 G_ZJW01378							
05926	甯	0868.211 穴 11 4							甯 UTC00179	
05927	瘡	0868.471 穴 12 4								瘡 V04-4F78
05928	邃	0868.471 穴 12 4							邃 UTC00111	
05929	鑪	0869.071 穴 13 1								鑪 V04-4F7A
05931	𩇑	0870.071 穴 16 1								𩇑 V04-4F7C
05932	𩇑	0870.071 穴 16 2	𩇑 G_HC101076							
05933	𠂔	0870.181 立 1 5	𠂔 G_ZJW00563							
05935	𠂔	0870.271 立 4 3			𠂔 TC-4070					
05936	𠂔	0870.271 立 4 5								𠂔 V04-5021
05937	𠂔	0870.271 立 4 5	𠂔 G_ZJW00564							
05938	𠂔	0871.031 立 5 1	𠂔 G_ZJW00565							
05939	𠂔	0871.031 立 5 5	𠂔 G_ZJW00567							
05940	𠂔	0871.121 立 6 2	𠂔 G_ZJW00568							
05941	𠂔	0871.121 立 6 5	𠂔 G_ZJW00566							
05942	𠂔	0872.091 立 7 3			𠂔 TD-2F35					
05943	𠂔	0872.091 立 7 5	𠂔 G_ZJW01382							
05944	𠂔	0872.091 立 7 5	𠂔 G_ZJW01383							
05945	𠂔	0872.251 立 8 1	𠂔 G_ZJW01385							

D V20	BMP	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	U Hz U Source	V Hz V Source
05946	𡩊	0872.251 立 8 2	𡩊 G_ZJW01386							
05947	𡩋	0872.251 立 8 3	𡩋 G_ZJW01384							
05948	𡩌	0873.011 立 9 2	𡩌 G_ZJW01387							
05949	𡩍	0873.011 立 9 3	𡩍 G_CH201079							
05950	𡩎	0873.011 立 9 3	𡩎 G_ZJW01388							
05951	𡩏	0873.011 立 9 4								𡩏 V04-5022
05952	𡩐	0873.041 立 10 2	𡩐 G_ZJW01389							
05953	𡩑	0873.071 立 11 1	𡩑 G_CYY01135							
05954	𡩒	0873.071 立 11 2	𡩒 G_ZJW01391							
05955	𡩓	0873.141 立 12 3	𡩓 G_ZJW01392							
05956	𡩔	0873.201 立 13 1				𡩔 JK-65484				
05957	𡩕	0873.201 立 13 2					𡩕 K5H00032			
05958	𡩖	0873.261 立 15 3	𡩖 G_WZ101080							
05959	𡩗	0873.291 立 21 2	𡩗 G_CYY01136							
05960	𡩘	895 竹 1 5							𡩘 UTC00155	
05961	𡩙	0877.071 竹 2 3	𡩙 G_CYY01138			𡩙 JK-65486				
05962	𡩚	0877.071 竹 2 5	𡩚 G_CYY01139							
05963	𡩛	0877.071 竹 2 5	𡩛 G_CYY01140							
05965	𡩜	0878.081 竹 3 2	𡩜 G_ZJW00569							

D V20	BMP	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	U Hz U Source	V Hz V Source
05966	笨	0879.191 竹 4 1	笨 G_CYY01141							
05967	笏	0879.191 竹 4 1	笏 G_CYY01142							
05968	筭	0879.191 竹 4 1	筭 G_CH201083							
05969	笑	0879.191 竹 4 1	笑 G_ZJW00570							
05970	筵	0879.191 竹 4 1	筵 G_ZFY00998							
05971	筒	0879.191 竹 4 2	筒 G_WZ101084							
05972	笄	0879.191 竹 4 3	笄 G_CYY01143							
05973	忖	0879.191 竹 4 4				忖 JK-65489				
05974	芝	0879.191 竹 4 4			芝 TC-4078					
05975	灾	0879.191 竹 4 4	灾 G_CYY01145							
05976	笱	0879.191 竹 4 4	笱 G_CYY01146							
05977	筭	0881.251 竹 5 1			筭 TC-5D72					
05978	策	0881.251 竹 5 1			策 TC-5D79					
05979	筓	0881.251 竹 5 1			筓 TC-5D7A					
05980	筴	0881.251 竹 5 1	筴 G_CYY01147							
05981	策	0881.251 竹 5 1	策 G_BK101086							
05982	笊	0881.251 竹 5 2	笊 G_CYY01149							
05983	笮	0881.251 竹 5 2	笮 G_CH201087							
05984	筇	0881.251 竹 5 3	筇 G_CYY01150							

D V20	BMP	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	U Hz U Source	V Hz V Source
05985	笄	0881.251 竹 5 3	笄 G_ZJW00572							
05986	筵	0881.251 竹 5 4	筵 G_BK201089							
05987	筑	0881.251 竹 5 5				筑 JK-65490				
05988	笈	0881.251 竹 5 5	笈 G_ZFY00988							
05991	筵	0884.181 竹 6 1	筵 G_ZFY00981							
05992	筵	0884.181 竹 6 2	筵 G_CYY01151							
05993	笈	0884.181 竹 6 3		笈 MAC00049						
05994	笈	0884.181 竹 6 3			笈 TD-2F43					
05996	笈	0884.181 竹 6 3			笈 TD-2F4F					
05997	筵	0884.181 竹 6 3	筵 G_CYY01152							
05998	筵	0884.181 竹 6 3	筵 G_CH101091							
05999	筵	0884.181 竹 6 4			筵 TD-2F49					
06000	筵	0884.181 竹 6 4			筵 TD-2F4A					
06001	筵	0884.181 竹 6 4	筵 G_CH301092							
06002	筵	0884.181 竹 6 4				筵 JK-65491				
06003	筵	0884.181 竹 6 5	筵 G_CYY01154							
06004	筵	0884.181 竹 6 5	筵 G_CYY01155							
06005	筵	0884.181 竹 6 5	筵 G_CYY01156							
06006	筵	0884.181 竹 6 5	筵 G_CH101093							

D V20	BMP	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	U Hz U Source	V Hz V Source
06007	箎	0886.231 竹 7 1	箎 G_CYY01157							
06008	箊	0886.231 竹 7 1	箊 G_CYY01158							
06009	箋	0886.231 竹 7 1	箋 G_CYY01159							
06010	箍	0886.231 竹 7 1	箍 G_CYY01160							
06011	箎	0886.231 竹 7 1	箎 G_XC101094							
06012	箏	0886.231 竹 7 1	箏 G_ZJW01395							
06013	箐	0886.231 竹 7 1	箐 G_ZFY00983							
06014	箒	0886.231 竹 7 2	箒 G_BK101096							
06015	箓	0886.231 竹 7 3			箓 TD-4263					
06016	箔	0886.231 竹 7 3			箔 TD-4270					
06017	箕	0886.231 竹 7 3	箕 G_ZJW01393							
06018	箖	0886.231 竹 7 3	箖 G_ZJW01396							
06019	算	0886.231 竹 7 3	算 G_ZFY00991							
06020	箘	0886.231 竹 7 4	箘 G_ZFY00984							
06021	沟	0886.231 竹 7 4				沟 JK-65494				
06022	箎	0886.231 竹 7 4								箎 V04-5028
06023	痧	0886.231 竹 7 4	痧 G_ZFY00977							
06024	箐	0889.321 竹 8 1	箐 G_CH301095							箐 V04-5029
06025	箑	0889.321 竹 8 1				箑 JK-65493				

D V20	BMP	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	U Hz U Source	V Hz V Source
06026	𪚩	0889.321 竹 8 1	𪚩 G_CYY01161							
06027	𪚪	0889.321 竹 8 1	𪚪 G_CYY01162							
06028	𪚫	0889.321 竹 8 1	𪚫 G_CYY01163							
06029	𪚬	0889.321 竹 8 1	𪚬 G_CYY01164							
06030	𪚭	0889.321 竹 8 1	𪚭 G_CYY01165							
06031	𪚮	0889.321 竹 8 1	𪚮 G_ZFY00992							
06032	𪚯	0889.321 竹 8 2		𪚯 MAC00039						
06033	𪚰	0889.321 竹 8 2			𪚰 TD-526B					
06034	𪚱	0889.321 竹 8 2			𪚱 TD-5270					
06035	𪚲	0889.321 竹 8 2			𪚲 TD-527E					
06036	𪚳	0889.321 竹 8 2			𪚳 TD-5325					
06037	𪚴	0889.321 竹 8 2	𪚴 G_BK101099							
06040	𪚵	0889.321 竹 8 3	𪚵 G_CYY01166							
06041	𪚶	0889.321 竹 8 3	𪚶 G_ZJW01397							
06042	𪚷	0889.321 竹 8 4			𪚷 TD-527C					
06043	𪚸	0889.321 竹 8 4			𪚸 TD-527D					
06044	𪚹	0889.321 竹 8 4			𪚹 TD-532A					
06045	𪚺	0889.321 竹 8 4								𪚺 V04-502D
06046	𪚻	0889.321 竹 8 4			𪚻 TD-4E6B					

D V20	BMP	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	U Hz U Source	V Hz V Source
06047	筥	0889.321 竹 8 5	筥 G_CYY01167							
06049	箴	0893.291 竹 9 1			箴 TD-6165					
06050	箏	0893.291 竹 9 1								箏 V04-502C
06051	篴	0893.291 竹 9 1	篴 G_CYY01168							
06052	箝	0893.291 竹 9 1	箝 G_ZFY00994							
06053	篪	0893.291 竹 9 2			篪 TD-6168					
06054	篥	0893.291 竹 9 3			篥 TD-6174					
06055	箎	0893.291 竹 9 3	箎 G_ZJW01399							
06056	箭	0893.291 竹 9 4			箭 TD-5261					
06057	箮	0893.291 竹 9 4			箮 TD-6160					
06058	箯	0893.291 竹 9 4	箯 G_ZJW01398							
06059	箯	0893.291 竹 9 5	箯 G_WZ101101							
06060	箯	0893.291 竹 9 5			箯 TD-616A					
06061	箯	0895.341 竹 10 1			箯 TD-6E4F					
06062	箯	0895.341 竹 10 1			箯 TD-6E5C					
06063	箯	0895.341 竹 10 1			箯 TD-6E5D					
06064	箯	0895.341 竹 10 1	箯 G_CYY01169							
06065	箯	0895.341 竹 10 1	箯 G_CYY01170							
06066	箯	0895.341 竹 10 1	箯 G_CYY01171							

D V20	BMP	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	U Hz U Source	V Hz V Source
06067	簞	0895.341 竹 10 1	簞 G_WZ101105							
06068	簞	0895.341 竹 10 1	簞 G_CH101106							
06069	簞	0895.341 竹 10 1	簞 G_FZC00008							
06070	篋	0895.341 竹 10 3			篋 TD-6E48					
06071	篋	0895.341 竹 10 4	篋 G_ZFY00982							
06072	篋	0895.341 竹 10 4			篋 JK-65495					
06073	簞	0895.341 竹 10 4	簞 G_BK101108							
06074	簞	0895.341 竹 10 5	簞 G_WZ101109							
06077	篋	0898.371 竹 11 1	篋 G_CYY01172							
06078	篋	0898.371 竹 11 1	篋 G_CYY01173							
06079	篋	0898.371 竹 11 1	篋 G_WZ101111							
06080	篋	0898.371 竹 11 2			篋 TE-2657					
06081	篋	0898.371 竹 11 2								篋 V04-5034
06082	篋	0898.371 竹 11 2	篋 G_CYY01174							
06083	篋	0898.371 竹 11 2	篋 G_HC101112							
06084	簞	0898.371 竹 11 2	簞 G_WZ101113							
06085	篋	0898.371 竹 11 3								篋 V04-5030
06086	篋	0898.371 竹 11 3			篋 TE-2669					
06088	簞	0898.371 竹 11 3	簞 G_ZFY00987							

D V20	BMP	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	U Hz U Source	V Hz V Source
06089	筩	0898.371 竹 11 4								筩 V04-502F
06090	筩	0898.371 竹 11 4			筩 TE-2661					
06091	筩	0898.371 竹 11 4	筩 G_CYY01175							
06092	籊	0898.371 竹 11 5								籊 V04-5031
06093	籊	0901.281 竹 12 1			籊 TE-2F32					
06094	籊	0901.281 竹 12 1				籊 JK-65498				
06095	籊	0901.281 竹 12 1			籊 TE-2F36					
06097	籊	0901.281 竹 12 3								籊 V04-5036
06098	籊	0901.281 竹 12 3	籊 G_CYY01179							
06099	籊	0901.281 竹 12 3	籊 G_CYY01180							
06100	籊	0901.281 竹 12 3	籊 G_CYY01181							
06101	籊	0901.281 竹 12 4			籊 TE-2F2F					
06102	籊	0901.281 竹 12 4	籊 G_CH301115							
06103	籊	0901.281 竹 12 4	籊 G_DZ101116							
06104	籊	0901.281 竹 12 4	籊 G_ZJW01400							
06105	籊	0901.281 竹 12 5	籊 G_CYY01182							
06106	籊	0902.321 竹 13 1								籊 V04-5037
06107	籊	0902.321 竹 13 1								籊 V04-5038
06108	籊	0902.321 竹 13 1	籊 G_ZFY00990							

D V20	BMP	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	U Hz U Source	V Hz V Source
06109	箴	0902.321 竹 13 1			箴 TE-3C64					
06110	筵	0902.321 竹 13 2	G_RM101114							
06111	筵	0902.321 竹 13 2	G_MSW00005							
06112	箴	0902.321 竹 13 2	G_WZ101117							
06113	籊	0902.321 竹 13 2				籊 JK-65500				
06114	籴	0902.321 竹 13 3		籴 MAC00069						
06115	籴	0902.321 竹 13 3								籴 V04-5039
06116	籴	0902.321 竹 13 3			籴 TE-2E78					
06117	籴	0902.321 竹 13 4								籴 V04-4047
06118	籴	0902.321 竹 13 4								籴 V04-503A
06119	籴	0902.321 竹 13 5	G_WZ101119							
06120	籴	0903.191 竹 14 1	G_CYY01184		籴 TE-3C57					
06121	籴	0903.191 竹 14 1	G_CYY01183							
06122	籴	0903.191 竹 14 1	G_WZ101121							
06123	籴	0903.191 竹 14 1						籴 KP1-6554		
06124	籴	0903.191 竹 14 1	G_CH101120							
06125	籴	0903.191 竹 14 3								籴 V04-503D
06126	籴	0903.191 竹 14 4						@ KP1-6558		
06127	籴	0903.191 竹 14 4	G_WZ101122							

D V20	BMP	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	U Hz U Source	V Hz V Source
06129	籊	0904.201 竹 15 1								籊 V04-503E
06130	籊	0904.201 竹 15 1	籊 G_CYY01186							
06132	簀	0904.201 竹 15 1							簀 UTC00239	
06133	簀	0904.201 竹 15 2	簀 G_ZJW01401							
06134	籊	0904.201 竹 15 3			籊 TE-4158					
06135	籊	0904.201 竹 15 4	籊 G_ZJW01402							
06137	籊	0905.101 竹 16 3			籊 TE-415E					
06139	籊	0905.101 竹 16 3	籊 G_WZ101125							
06140	簀	0905.101 竹 16 3	簀 G_ZFY01003							
06142	籊	0905.311 竹 17 4								籊 V04-503F
06143	籊	0905.311 竹 17 4	籊 G_CH201126							
06144	籊	0906.031 竹 18 2				籊 JK-65502				
06147	籊	0906.191 竹 20 4							籊 UTC00180	
06148	籊	0906.221 竹 21 2			籊 TE-4A74					
06149	籊	0906.221 竹 21 4								籊 V04-4A7D
06150	籊	0906.221 竹 21 4			籊 TE-4A73					
06153	籊	0906.361 米 2 3			籊 TC-3545					
06155	籊	0906.361 米 2 5	籊 G_ZJW00573							
06157	和	0907.051 米 3 2								和 V04-5042

D V20	BMP	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	U Hz U Source	V Hz V Source
06160	𪎩	0907.051 米 3 5	𪎩 G_CYY01189							
06161	𪎪	0907.211 米 4 1	𪎪 G_CYY01190							
06162	𪎫	0907.211 米 4 1	𪎫 G_ZFY01045							
06163	𪎬	0907.211 米 4 2	𪎬 G_XC101131							
06164	𪎭	0907.211 米 4 3			𪎭 TC-4E62					
06165	𪎮	0907.211 米 4 3			𪎮 TC-4E65					
06166	𪎯	0907.211 米 4 3			𪎯 TC-4E66					
06167	𪎰	0907.211 米 4 3			𪎰 TC-4E67					
06168	𪎱	0907.211 米 4 3				𪎱 JK-65506				
06169	𪎲	0907.211 米 4 3	𪎲 G_CH201132							
06170	𪎳	0908.121 米 5 1	𪎳 G_CYY01191							
06171	𪎴	0908.121 米 5 1	𪎴 G_ZFY01031							
06172	𪎵	0908.121 米 5 3			𪎵 TC-5148					
06173	𪎶	0908.121 米 5 3			𪎶 TC-5E30					
06174	𪎷	0908.121 米 5 3	𪎷 G_ZFY01066							
06175	𪎸	0908.121 米 5 5								𪎸 V04-5045
06177	𪎺	0908.121 米 5 5	𪎺 G_ZFY01065							
06178	𪎻	0909.071 米 6 1	𪎻 G_ZFY01023							
06179	𪎼	0909.071 米 6 2	𪎼 G_GJZ00094							

D V20	BMP	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	U Hz U Source	V Hz V Source
06180	糲	0909.071 米 6 2	糲 G_CYY01195							
06181	粳	0909.071 米 6 3	粳 G_CYY01196							
06182	粿	0909.071 米 6 3	粿 G_CYY01197							
06183	粦	0909.071 米 6 3	粦 G_ZFY01042							
06184	粨	0909.071 米 6 4	粨 G_CYY01198							
06185	糈	0909.071 米 6 4	糈 G_CYY01199							
06186	粦	0909.071 米 6 4	粦 G_ZFY01014							
06187	粦	0909.071 米 6 5			粦 TD-2F5C					
06188	粦	0909.311 米 7 1					粦 K5H00455			
06189	粦	0909.311 米 7 1	粦 G_BK101133							
06190	粦	0909.311 米 7 1	粦 G_ZFY01040							
06191	粦	0909.311 米 7 2			粦 TD-427E					
06192	粦	0909.311 米 7 2	粦 G_ZFY01039							
06193	糲	0909.311 米 7 4	糲 G_GJZ00095							
06194	糲	0909.311 米 7 4	糲 G_ZFY01062							
06196	粦	0909.311 米 7 5			粦 TD-4324					
06197	糲	0909.311 米 7 5	糲 G_ZFY01035							
06198	糲	0910.201 米 8 1	糲 G_ZJW01404							
06199	糲	0910.201 米 8 2	糲 G_ZFY01049							

D V20	BMP	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	U Hz U Source	V Hz V Source
06200	粳	0910.201 米 8 4				粳 JK-65508				
06201	粳	0910.201 米 8 5			粳 TD-5330					
06202	粳	0910.201 米 8 5	粳 G_ZJW01405							
06203	粳	0911.241 米 9 1	粳 G_CYY01200							
06204	粳	0911.241 米 9 1	粳 G_WZ101134							
06205	粳	0911.241 米 9 1					粳 KP1-65E8			
06206	粳	0911.241 米 9 2	粳 G_ZJW01407							
06207	粳	0911.241 米 9 3	粳 G_ZJW01408							
06208	粳	0911.241 米 9 5								粳 V04-5049
06209	粳	0912.101 米 10 1	粳 G_WZ101135							
06210	粳	0912.101 米 10 1	粳 G_ZFY01041							
06211	粳	0912.101 米 10 1								粳 V04-5050
06212	粳	0912.101 米 10 2	粳 G_ZFY01022							
06213	粳	0912.101 米 10 2			粳 TD-6E68					
06214	粳	0912.101 米 10 2								粳 V04-504C
06215	粳	0912.101 米 10 2								粳 V04-504D
06216	粳	0912.101 米 10 3								粳 V04-504E
06217	粳	0912.101 米 10 3	粳 G_ZJW01409							
06218	粳	0912.101 米 10 4			粳 TD-6E66					

D V20	BMP	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	U Hz U Source	V Hz V Source
06219	糴	0912.101 米 10 4	G_ZJW01410							
06220	糲	0912.391 米 11 2	G_CYY01201							
06221	糳	0912.391 米 11 3	G_ZJW01411							
06222	糴	0912.391 米 11 3	G_ZJW01412							
06223	糴	0912.391 米 11 3	G_ZFY01067							
06224	糴	0912.391 米 11 4								糴 V04-5051
06225	糴	0912.391 米 11 4	G_ZFY01013							
06226	糴	0913.141 米 12 2			糴 TE-2F39					
06227	糴	0913.141 米 12 2								糴 V04-5053
06228	糴	0913.141 米 12 3	G_ZFY01071							
06229	糴	0913.141 米 12 3	G_ZFY01073							
06230	糴	0913.141 米 12 4	G_ZFY01064							
06231	糴	0913.341 米 13 2				糴 JK-65510				
06233	糴	0913.431 米 14 2								糴 V04-5057
06234	糴	0913.431 米 14 5								糴 V04-5055
06235	糴	0913.511 米 15 1	G_CH101136							
06236	糴	0913.511 米 15 3	G_ZJW01413							
06237	糴	0913.511 米 15 3							糴 UTC00254	
06238	糴	0914.021 米 16 1								糴 V04-5059

D V20	BMP	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	U Hz U Source	V Hz V Source
06239	粟骨	0914.021 米 16 1								𪛗 V04-505A
06240	糲	0914.021 米 16 4								糲 V04-5056
06241	糲	0914.121 米 18 1								糲 V04-505C
06244	純	0915.121 糸 2 5	純 G_K1611.64							
06245	紵	0916.121 糸 3 1			紵 TC-4130					
06246	紵	0916.121 糸 3 3			紵 TC-4137					
06248	紵	0919.171 糸 4 3	紵 G_ZJW00574							
06249	紵	0919.171 糸 4 5								紵 V04-505E
06250	絨	0921.291 糸 5 1			絨 TC-5E40					
06253	紵	0921.291 糸 5 3			紵 TC-5E55					
06254	絨	0921.291 糸 5 4			絨 TC-5E43					
06257	紵	0924.161 糸 6 2			紵 TD-2F7E					
06258	紫	0924.161 糸 6 2	紫 G_ZJW01414							
06259	紫	0924.161 糸 6 2	紫 G_ZJW01416							
06260	綿	0924.161 糸 6 2	綿 G_ZFY00237							
06261	紵	0924.161 糸 6 3	紵 G_ZJW01415							
06262	紵	0924.161 糸 6 4			紵 TD-2146					
06263	紵	0924.161 糸 6 4			紵 TD-2F7C					
06264	紵	0924.161 糸 6 4			紵 TD-2F7D					

D V20	BMP	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	U Hz U Source	V Hz V Source
06265	締	0924.161 系 6 4								締 V04-5061
06266	紂	0924.161 系 6 4								紂 V04-5065
06267	絨	0926.201 系 7 1			絨 TD-2F6F					
06268	絇	0926.201 系 7 1				絇 JK-65514				
06269	紵	0926.201 系 7 1								紵 V04-5064
06270	裁	0926.201 系 7 2			裁 TD-432B					
06272	縠	0926.201 系 7 2	縠 G_ZJW01419							
06273	絢	0926.201 系 7 3			絢 TD-432F					
06274	絣	0926.201 系 7 3			絣 TD-4330					
06275	纓	0926.201 系 7 3	纓 G_ZJW01420							
06276	緋	0926.201 系 7 3								緋 V04-5069
06277	綱	0926.201 系 7 4								綱 V04-5066
06278	紵	0926.201 系 7 4	紵 G_WZ101138							
06279	緇	0926.201 系 7 5								緇 V04-5067
06280	緇	0926.201 系 7 5	緇 G_ZJW01418							
06281	縗	0929.291 系 8 1			縗 TD-433A					
06282	緇	0929.291 系 8 1			緇 TD-533D					
06283	縗	0929.291 系 8 1			縗 TD-5344					
06284	緇	0929.291 系 8 2			緇 TD-5341					

D V20	BMP	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	U Hz U Source	V Hz V Source
06285	紕	0929.291 糸 8 2								紕 V04-506D
06287	紕	0929.291 糸 8 3			紕 TD-533E					
06288	紕	0929.291 糸 8 3	紕 G_ZJW01421							
06289	紕	0929.291 糸 8 4								紕 V04-506E
06290	紕	0929.291 糸 8 4			紕 TD-5347					
06291	紕	0929.291 糸 8 5	紕 G_ZJW01423							
06292	紕	0933.061 糸 9 1			紕 TD-6247					
06293	紕	0933.061 糸 9 1								紕 V04-506F
06294	紕	0933.061 糸 9 1	紕 G_WZ101139							
06295	紕	0933.061 糸 9 1	紕 G_ZJW01424							
06296	紕	0933.061 糸 9 1								紕 V04-5074
06297	紕	0933.061 糸 9 2			紕 TD-622C					
06298	紕	0933.061 糸 9 2			紕 TD-624A					
06299	紕	0933.061 糸 9 2	紕 G_ZFY00143							
06300	紕	0933.061 糸 9 3				紕 JK-65519				
06301	紕	0933.061 糸 9 4			紕 TD-6250					
06302	紕	0933.061 糸 9 4			紕 TD-6249					
06304	紕	0935.181 糸 10 1			紕 TD-6E70					
06305	紕	0935.181 糸 10 1								紕 V04-5075

D V20	BMP	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	U Hz U Source	V Hz V Source
06306	慕	0935.181 系 10 1	慕 G_CYY01281							
06307	縵	0935.181 系 10 2							縵 UTC00184	
06308	緹	0935.181 系 10 2								緹 V04-5076
06309	緞	0935.181 系 10 3			緞 TD-6E7E					
06311	緇	0935.181 系 10 3								緇 V04-5070
06312	繖	0938.141 系 11 1			繖 TE-2729					
06313	縷	0938.141 系 11 1			縷 TE-272D					
06314	縵	0938.141 系 11 1								縵 V04-507B
06315	縵	0938.141 系 11 2	縵 G_ZJW01425							
06316	縵	0938.141 系 11 2			縵 TE-2732					
06319	縵	0938.141 系 11 3			縵 TE-2721					
06320	縵	0938.141 系 11 3	縵 G_ZFY00312							
06321	縵	0940.031 系 12 1								縵 V04-507D
06322	縵	0940.031 系 12 1	縵 G_ZJW01427							
06323	縵	0940.031 系 12 2								縵 V04-507E
06324	縵	0940.031 系 12 2			縵 TE-2F45					
06325	縵	0940.031 系 12 3	縵 G_ZJW01426							
06326	縵	0940.031 系 12 4								縵 V04-5128
06327	縵	0940.031 系 12 4						縵 KP1-6827		

D V20	BMP	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	U Hz U Source	V Hz V Source
06328	縊	0940.031 系 12 5			縊 TE-2F43					
06329	纈	0941.271 系 13 5								纈 V04-512D
06331	縊	0942.251 系 14 1	縊 G_ZJW01429							
06332	縊	0942.251 系 14 2								縊 V04-5130
06333	縊	0942.251 系 14 2	縊 G_ZJW01428							
06334	縊	0942.251 系 14 3			縊 TE-416B					
06335	縊	0942.251 系 14 3				縊 JK-65522				
06336	縊	0942.251 系 14 4								縊 V04-5132
06337	縊	0942.251 系 14 4	縊 G_HC101142							
06338	縊	0943.071 系 15 1			縊 TE-4169					
06339	縊	0943.071 系 15 1							縊 UTC00222	
06340	縊	0943.071 系 15 2								縊 V04-5139
06341	縊	0943.071 系 15 3								縊 V04-5136
06342	縊	0943.071 系 15 4			縊 TE-416D					
06343	縊	0943.071 系 15 4								縊 V04-5138
06344	縊	0943.221 系 16 1	縊 G_ZJW01430							
06345	縊	0943.221 系 16 4								縊 V04-513A
06346	縊	0943.331 系 17 1			縊 TE-4721					
06347	縊	0943.331 系 17 2	縊 G_ZJW01431							

D V20	BMP	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	U Hz U Source	V Hz V Source
06348	紫細	0943.331 系 17 2								紫細 V04-513C
06349	繡	0943.331 系 17 2			繡 TE-467D					
06350	綢	0944.061 系 18 2			綢 TE-485E					
06351	纚	0944.061 系 18 3			纚 TE-4859					
06353	繡	0944.161 系 19 1					繡 K5H00302			
06354	縳	0944.161 系 19 1	縳 G_WZ101143							
06355	纚	0944.161 系 19 3			纚 TE-4A78					
06357	纘	0944.251 系 3 3	纘 G_CH401146							
06358	纘	0944.251 系 4 1	纘 G_CYY01203							
06359	纘	0944.251 系 4 1	纘 G_GH101147							
06360	纘	0944.251 系 4 1	纘 G_CH201149							
06362	纘	0944.251 系 4 1	纘 G_MSW00006							
06363	纘	0944.251 系 4 2	纘 G_XC201151							
06364	纘	0944.251 系 4 3	纘 G_CH101153							
06365	纘	0944.251 系 4 3	纘 G_ZFY00240							
06366	纘	0944.251 系 4 4	纘 G_BK101155							
06367	纘	0944.251 系 4 4	纘 G_GH101156							
06368	纘	0944.251 系 5 1	纘 G_CH101157							
06369	纘	0944.251 系 5 1	纘 G_GH201158							

D V20	BMP	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	U Hz U Source	V Hz V Source
06370	𦃟	0944.251 𦃟 5 1	𦃟 G_GJZ00097							
06371	𦃟	0944.251 𦃟 5 1	𦃟 G_GJZ00100							
06372	𦃟	0944.251 𦃟 5 2	𦃟 G_CH401159							
06375	𦃟	0944.251 𦃟 5 3	𦃟 G_CH301161							
06376	𦃟	0944.251 𦃟 5 3	𦃟 G_CH101163							
06377	𦃟	0944.251 𦃟 5 3	𦃟 G_BK101165							
06378	𦃟	0944.251 𦃟 5 3	𦃟 G_CH201166							
06379	𦃟	0944.251 𦃟 5 3	𦃟 G_GJZ00102							
06380	𦃟	0944.251 𦃟 5 3	𦃟 G_ZFY00245							
06381	𦃟	0944.251 𦃟 5 4	𦃟 G_CH201167							
06382	𦃟	0944.251 𦃟 5 4	𦃟 G_BK101168							
06383	𦃟	0944.251 𦃟 5 4	𦃟 G_CH201169							
06384	𦃟	0944.251 𦃟 5 4	𦃟 G_CH201171							
06385	𦃟	0944.251 𦃟 5 5	𦃟 G_BK101172							
06386	𦃟	0944.251 𦃟 5 5	𦃟 G_CH101173							
06387	𦃟	0944.251 𦃟 6 1	𦃟 G_CH401174							
06388	𦃟	0944.251 𦃟 6 1	𦃟 G_CH101176							
06389	𦃟	0944.251 𦃟 6 1	𦃟 G_BK101177							
06390	𦃟	0944.251 𦃟 6 1	𦃟 G_BK101178							

D V20	BMP	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	U Hz U Source	V Hz V Source
06391	𢇛	0944.251 系 6 1	𢇛 G_CH101179							
06392	𢇛	0944.251 系 6 1	𢇛 G_ZFY00086							
06393	𢇛	0944.251 系 6 1	𢇛 G_ZFY00166							
06394	𢇛	0944.251 系 6 2	𢇛 G_IDC032							
06395	𢇛	0944.251 系 6 2	𢇛 G_CH501181							
06396	𢇛	0944.251 系 6 2	𢇛 G_XC201182							
06397	𢇛	0944.251 系 6 2	𢇛 G_ZFY00218							
06398	𢇛	0944.251 系 6 2	𢇛 G_ZFY00220							
06399	𢇛	0944.251 系 6 3	𢇛 G_CH201184							
06400	𢇛	0944.251 系 6 3	𢇛 G_CH101185							
06401	𢇛	0944.251 系 6 3	𢇛 G_GH201187							
06402	𢇛	0944.251 系 6 3	𢇛 G_CH101188							
06403	𢇛	0944.251 系 6 3	𢇛 G_GJZ00103							
06404	𢇛	0944.251 系 6 3	𢇛 G_ZFY00120							
06405	𢇛	0944.251 系 6 4	𢇛 G_CH301191							
06406	𢇛	0944.251 系 6 4	𢇛 G_CH301192							
06407	𢇛	0944.251 系 6 4	𢇛 G_CH301193							
06408	𢇛	0944.251 系 6 4	𢇛 G_ZFY00072							
06409	𢇛	0944.251 系 7 1	𢇛 G_CH201195							

D V20	BMP	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	U Hz U Source	V Hz V Source
06410	球	0944.251 系 7 1	球 G_CH301196							
06411	綽	0944.251 系 7 1	綽 G_CH301197							
06412	振	0944.251 系 7 1	振 G_BK101198							
06413	结	0944.251 系 7 1	结 G_ZFY00170							
06414	锅	0944.251 系 7 2	锅 G_CH401199							
06415	绢	0944.251 系 7 2	绢 G_CH201200							
06416	缜	0944.251 系 7 3	缜 G_CH301189							
06417	绉	0944.251 系 7 3	绉 G_CH101202							
06418	纁	0944.251 系 7 3	纁 G_CH201203							
06419	绛	0944.251 系 7 3	绛 G_GJZ00098							
06420	绫	0944.251 系 7 3	绫 G_ZFY00294							
06421	绸	0944.251 系 7 4	绸 G_CH201204							
06422	绸	0944.251 系 7 4	绸 G_GJZ00109							
06423	统	0944.251 系 7 4	统 G_CH201205							
06424	绍	0944.251 系 7 5	绍 G_CH201206							
06425	绀	0944.251 系 8 1	绀 G_CYY01204							
06426	緬	0944.251 系 8 1	緬 G_CH201207							
06427	缙	0944.251 系 8 1	缙 G_CH301208							
06428	縗	0944.251 系 8 1	縗 G_CH201209							

D V20	BMP	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	U Hz U Source	V Hz V Source
06429	靖	0944.251 系 8 1	靖 G_CH301210							
06430	緺	0944.251 系 8 1	緺 G_BK101211							
06431	緛	0944.251 系 8 1	緛 G_CH401212							
06432	緞	0944.251 系 8 1	緞 G_CH201213							
06433	緞	0944.251 系 8 1	緞 G_ZFY00173							
06434	縲	0944.251 系 8 2	縲 G_CYY01205							
06435	縲	0944.251 系 8 2	縲 G_CH201214							
06436	縵	0944.251 系 8 3	縵 G_CH201215							
06437	縻	0944.251 系 8 3	縻 G_CH201216							
06438	縻	0944.251 系 8 3	縻 G_BK101217							
06439	縻	0944.251 系 8 3	縻 G_BK101218							
06440	縻	0944.251 系 8 3	縻 G_ZFY00117							
06441	縻	0944.251 系 8 4	縻 G_GH301219							
06442	縻	0944.251 系 8 4	縻 G_CH301220							
06443	縻	0944.251 系 8 4	縻 G_CH201221							
06444	縻	0944.251 系 8 5	縻 G_CYY01206							
06445	縻	0944.251 系 8 5	縻 G_BK101223							
06446	縻	0944.251 系 8 5	縻 G_CH201224							
06447	縻	0944.251 系 9 1	縻 G_CH101226							

D V20	BMP	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	U Hz U Source	V Hz V Source
06448	纒	0944.251 系 9 1	纒 G_GH101228							
06449	纏	0944.251 系 9 1	纏 G_BK101229							
06450	緯	0944.251 系 9 1	緯 G_BK101230							
06451	纓	0944.251 系 9 1	纓 G_ZFY00085							
06452	縻	0944.251 系 9 1	縻 G_ZFY00168							
06453	縗	0944.251 系 9 3	縗 G_IDC033							
06454	縵	0944.251 系 9 3	縵 G_CH301232							
06455	纒	0944.251 系 9 3	纒 G_GH101233							
06456	縵	0944.251 系 9 3	縵 G_BK101234							
06457	縵	0944.251 系 9 3	縵 G_ZFY00314							
06458	縵	0944.251 系 9 4	縵 G_XC101235							
06459	縵	0944.251 系 9 4	縵 G_GH101236							
06460	縵	0944.251 系 9 4	縵 G_CH201237							
06461	縵	0944.251 系 9 4	縵 G_ZFY00293							
06462	縵	0944.251 系 9 5	縵 G_ZFY00251							
06463	縵	0944.251 系 10 1	縵 G_BK101239							
06464	縵	0944.251 系 10 1	縵 G_CH201240							
06465	縵	0944.251 系 10 1	縵 G_GH101241							
06466	縵	0944.251 系 10 1	縵 G_ZFY00146							

D V20	BMP	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	U Hz U Source	V Hz V Source
06467	縗	0944.251 系 10 3	縗 G_ZFY00122							
06468	縗	0944.251 系 10 4	縗 G_BK101243							
06469	縗	0944.251 系 10 4	縗 G_CH301244							
06470	縗	0944.251 系 10 4	縗 G_GJZ00106							
06471	縗	0944.251 系 10 4	縗 G_ZFY00147							
06472	縗	0944.251 系 10 5	縗 G_ZFY00123							
06473	縗	0944.251 系 10 5	縗 G_ZFY00248							
06474	縗	0938.141 系 11 1	縗 G_GH101245							
06475	縗	0944.251 系 11 1	縗 G_ZFY00177							
06476	縗	0944.251 系 11 1	縗 G_ZFY00210							
06477	縗	0944.251 系 11 2	縗 G_CH401246							
06478	縗	0944.251 系 11 2	縗 G_GJZ00108							
06479	縗	0944.251 系 11 3	縗 G_CH201248							
06480	縗	0944.251 系 11 3	縗 G_ZFY00298							
06481	縗	0944.251 系 11 4	縗 G_ZFY00241							
06482	縗	0944.251 系 11 4	縗 G_CH201249							
06483	縗	0944.251 系 11 4	縗 G_CH501251							
06484	縗	0944.251 系 11 5	縗 G_CH201252							
06485	縗	0944.251 系 12 1	縗 G_BK101253							

D V20	BMP	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	U Hz U Source	V Hz V Source
06486	縹	0944.251 系 12 1	縹 G_CH301254							
06487	縹	0944.251 系 12 1	縹 G_ZFY00209							
06488	縹	0944.251 系 12 1	縹 G_ZFY00250							
06489	縹	0944.251 系 12 3	縹 G_XC201255							
06490	縹	0944.251 系 12 3	縹 G_GH101256							
06491	縹	0944.251 系 12 4	縹 G_CYY01207							
06492	縹	0944.251 系 12 4	縹 G_BK101257							
06493	縹	0944.251 系 12 4	縹 G_CH201258							
06494	縹	0944.251 系 12 4	縹 G_ZFY00313							
06495	縹	0944.251 系 12 5	縹 G_CH201259							
06496	縹	0944.251 系 13 1	縹 G_CH101261							
06497	縹	0944.251 系 13 3	縹 G_CYY01208							
06498	縹	0944.251 系 13 3	縹 G_CH201262							
06499	縹	0944.251 系 13 4	縹 G_GH101264							
06500	縹	0944.251 系 13 4	縹 G_GJZ00110							
06503	縹	0944.251 系 14 3	縹 G_CH101268							
06504	縹	0944.251 系 14 4	縹 G_BK101269							
06506	縹	0944.251 系 15 2	縹 G_CH301271							
06508	縹	0944.251 系 17 4	縹 G_CH101272							

D V20	BMP	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	U Hz U Source	V Hz V Source
06509	𠂔	0944.271 𠂔 2 3	G_CYY01209							
06510	𠂕	0944.271 𠂕 2 5	G_BK101274							
06511	𠂖	0945.061 𠂖 4 1	G_ZJW00575							
06512	𠂗	0945.061 𠂗 4 1	G_ZFY00958							
06514	𠂘	0945.061 𠂘 4 3	G_WZ101275							
06515	𠂙	0945.061 𠂙 4 5			𠂙 TC-4E7D					
06516	𠂚	0945.171 𠂚 5 2	G_GH101276							
06517	𠂛	0945.171 𠂛 5 4	G_CYY01210							
06518	𠂜	0945.251 𠂜 6 2	G_ZFY01006							
06519	𠂝	0945.251 𠂝 6 3			𠂝 TD-373C					
06520	𠂞	0945.251 𠂞 6 4	G_CYY01211							
06521	𠂟	0945.381 𠂟 8 1	G_CYY01212							
06522	𠂠	0945.381 𠂠 8 4	G_CYY01213							
06523	𠂡	0945.381 𠂡 8 5	G_CYY01214							
06524	𠂢	0945.381 𠂢 8 5							𠂢 UTC00294	
06525	𠂣	0945.401 𠂣 9 1	G_ZFY00949							
06526	𠂤	0945.401 𠂤 9 2	G_ZFY00966							
06527	𠂥	0945.441 𠂥 9 2			𠂥 TE-2838					
06528	𠂦	0945.441 𠂦 10 2			𠂦 TD-6D2E					

D V20	BMP	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	U Hz U Source	V Hz V Source
06529	𪔐	0945.441 𪔐 10 2	G_CYY01215							
06530	𪔑	0945.491 𪔑 11 1			𪔑 TE-2430					
06531	𪔒	0945.521 𪔒 12 4	G_CYY01216							
06532	𪔓	0946.031 𪔓 13 2	G_ZFY01005							
06534	𪔔	0946.281 𪔔 2 2	G_ZJW00543							
06535	𪔕	0947.031 𪔕 3 1								𪔕 V04-402A
06536	𪔖	0947.031 𪔖 3 1			𪔖 TC-2855					
06537	𪔗	0947.031 𪔗 3 1			𪔗 TC-3551					
06538	𪔘	0947.031 𪔘 3 1	G_WZ101277							
06539	𪔙	0947.101 𪔙 4 4	G_CYY01217							
06540	𪔚	0947.321 𪔚 5 1								𪔚 V04-402D
06541	𪔛	0947.321 𪔛 5 1								𪔛 V04-4F26
06542	𪔜	0947.321 𪔜 5 3	G_IDC056							
06543	𪔝	0947.321 𪔝 5 3	G_BK101278							
06544	𪔞	0947.321 𪔞 5 3	G_ZJW00545							
06545	𪔟	0947.401 𪔟 6 1	G_GH101279							
06546	𪔠	0947.401 𪔠 6 3	G_CYY01218							
06547	𪔡	0948.031 𪔡 7 1								𪔡 V04-4034
06548	𪔢	0948.031 𪔢 7 1	G_ZJW01432							

D V20	BMP	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	U Hz U Source	V Hz V Source
06549	獸	0948.291 网 8 1	獸 G_ZJW01433							
06553	𪔐	0948.291 网 8 2	𪔐 G_ZJW01437							
06554	崩	0948.291 网 8 3	崩 G_CYY01220							
06555	𪔑	0948.291 网 8 3	𪔑 G_ZJW01435							
06556	𪔒	0949.121 网 10 1	𪔒 G_ZFY00709							
06557	𪔓	0949.121 网 10 3	𪔓 G_ZJW01438							
06558	𪔔	0949.121 网 10 4	𪔔 G_ZJW01439							
06559	𪔕	0949.121 网 10 5	𪔕 G_CH301281							
06560	𪔖	0949.271 网 11 3	𪔖 G_ZJW01441							
06561	𪔗	0949.371 网 12 4	𪔗 G_BK101282							
06562	𪔘	0949.371 网 12 5	𪔘 G_ZJW01442							
06563	𪔙	0950.051 网 13 4	𪔙 G_ZJW01443							
06564	𪔚	0950.251 网 16 3	𪔚 G_GJZ00112							
06565	𪔛	0950.251 网 16 5	𪔛 G_ZFY00704							
06566	𪔜	0950.271 网 18 5	𪔜 G_ZFY00705							
06567	𪔝	0951.071 羊 2 3	𪔝 G_CH101283							
06568	弄	0951.151 羊 3 1			弄 TC-3B29					
06569	𪔞	0951.331 羊 4 1	𪔞 G_ZFY00956							
06570	𪔟	0951.331 羊 4 3	𪔟 G_BK201285							

D V20	BMP	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	U Hz U Source	V Hz V Source
06571	羴	0951.331 羊 4 3	羴 G_DZ101286							
06572	羴	0951.331 羊 4 3	羴 G_ZJW00577							
06573	羴	0951.331 羊 4 4	羴 G_GH101287							
06574	羴	0952.091 羊 5 1		羴 MAC00044						
06575	羴	0952.091 羊 5 3	羴 G_WZ101288							
06576	羴	0952.091 羊 5 3	羴 G_CH101289							
06577	毒	0952.091 羊 5 5				毒 JK-65525				
06578	羴	0952.241 羊 6 1			羴 TD-3033					
06579	羴	0952.241 羊 6 1	羴 G_ZJW01447							
06580	羴	0952.241 羊 6 2	羴 G_ZJW01446							
06581	羴	0952.241 羊 6 4			羴 TD-3031					
06582	羴	0953.081 羊 7 1								羴 V04-5141
06583	羴	0953.081 羊 7 1	羴 G_WZ101290							
06584	羴	0953.081 羊 7 2	羴 G_CYY01221							
06586	羴	0953.181 羊 8 1								羴 V04-5143
06587	羴	0953.181 羊 8 3			羴 TD-536A					
06588	羴	0953.181 羊 8 3	羴 G_ZJW01449							
06589	羴	0953.311 羊 9 1	羴 G_CYY01222							
06590	羴	0953.311 羊 9 2	羴 G_ZFY00067							

D V20	BMP	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	U Hz U Source	V Hz V Source
06591	𦏧	0953.311 羊 9 4	𦏧 G_CH101292							
06593	𦏨	0953.311 羊 9 5	𦏨 G_CYY01223							
06594	𦏩	0953.381 羊 10 1			𦏩 TD-6F30					
06596	𦏪	0953.381 羊 10 4			𦏪 TD-6F31					
06597	𦏫	0954.041 羊 11 1								𦏫 V04-5147
06598	𦏬	0954.041 羊 11 4								𦏬 V04-514A
06599	𦏭	0954.181 羊 12 1								𦏭 V04-5149
06600	𦏮	0954.271 羊 13 4								𦏮 V04-514D
06602	𦏰	0954.341 羊 15 5								𦏰 V04-5151
06603	𦏱	0954.341 羊 16 1								𦏱 V04-5150
06604	𦏲	0954.341 羊 16 4								𦏲 V04-5152
06605	𦏳	0954.401 羊 20 3								𦏳 V04-5154
06607	𦏴	0956.031 羽 4 3			𦏴 TC-4F2C					
06608	𦏵	0956.301 羽 5 1	𦏵 G_CYY01224							
06609	𦏶	0956.301 羽 5 1	𦏶 G_WZ101293							
06610	𦏷	0957.091 羽 6 1	𦏷 G_CH101294							
06611	𦏸	0957.091 羽 6 1							𦏸 UTC00187	
06612	𦏹	0957.091 羽 6 3	𦏹 G_BK101295							
06613	𦏺	0957.261 羽 7 1	𦏺 G_CH201296							

D V20	BMP	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	U Hz U Source	V Hz V Source
06614	𪔐	0957.261 羽 7 2	𪔐 G_WZ101297							
06615	翺	0958.041 羽 8 1								翺 V04-5157
06616	翱	0958.041 羽 8 3		翱 MAC00096						
06617	翺	0958.041 羽 8 5	翺 G_GJZ00114							
06620	翬	0959.101 羽 10 5	翬 G_ZJW01453							
06621	𪔑	0959.201 羽 11 2	𪔑 G_HC101298							
06622	𪔒	0959.201 羽 11 4								𪔒 V04-515D
06623	𪔓	0960.241 羽 16 3								𪔓 V04-515F
06624	𪔔	0960.241 羽 16 3								𪔔 V04-5161
06625	𪔕	0960.301 老 2 3	𪔕 G_ZJW00007							
06626	𪔖	0960.301 老 2 5								𪔖 V04-5162
06627	𪔗	0960.301 老 3 5	𪔗 G_CYY01225							
06628	𪔘	0961.041 老 4 5	𪔘 G_CYY01226							
06629	𪔙	0961.081 老 5 1	𪔙 G_ZJW00578							
06630	𪔚	0961.131 老 8 1								𪔚 V04-5164
06631	𪔛	0961.171 老 12 2								𪔛 V04-5168
06632	𪔜	0961.171 老 15 5								𪔜 V04-5167
06633	𪔝	0962.121 而 9 3	𪔝 G_ZJW01454							
06634	𪔞	0962.141 而 11 4					𪔞 K5H00273			

D V20	BMP	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	U Hz U Source	V Hz V Source
06635	𪗇	0963.031 𪗇 4 1	G_BK101299							
06636	𪗈	0963.031 𪗈 4 2	G_BK101300							
06637	𪗉	0963.151 𪗉 6 3			𪗉 TD-303C					
06638	𪗊	0963.191 𪗊 7 5	G_CYY01228							
06639	𪗋	0964.351 𪗋 13 2			𪗋 TE-3536					
06640	𪗌	0965.161 𪗌 3 1			𪗌 TC-4146					
06641	𪗍	0965.161 𪗍 3 1	G_ZJW00579							
06642	𪗎	0965.161 𪗎 3 5	G_CYY01229							
06643	𪗏	0967.051 𪗏 5 3			𪗏 TC-5E6E					
06645	𪗑	0967.051 𪗑 5 3			𪗑 TD-3044					
06646	𪗒	0967.051 𪗒 5 4	G_CYY01230							
06647	𪗓	0967.051 𪗓 5 4			𪗓 TC-5E70					
06648	𪗔	0967.051 𪗔 5 5			𪗔 TC-5E79					
06649	𪗕	0967.161 𪗕 6 1			𪗕 TD-3040					
06650	𪗖	0967.161 𪗖 6 1			𪗖 TD-3046					
06652	𪗘	0967.351 𪗘 7 1								𪗘 V04-436B
06653	𪗙	0967.361 𪗙 7 3			𪗙 TD-436B					
06655	𪗚	0967.361 𪗚 7 4			𪗚 TD-436A					
06656	𪗛	0967.361 𪗛 7 4			𪗛 TD-4366					

D V20	BMP	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	U Hz U Source	V Hz V Source
06657	聒	0967.361 耳 7 4				聒 JK-65528				
06659	聒	0968.221 耳 8 1			聒 TD-5423					
06660	聒	0968.221 耳 8 3			聒 TD-5375					
06661	聒	0968.221 耳 8 3			聒 TD-5377					
06662	聒	0968.221 耳 8 4								聒 V04-516B
06663	聒	0968.391 耳 9 1			聒 TD-627C					
06664	聒	0968.391 耳 9 2							聒 UTC00251	
06665	聒	0968.391 耳 9 2			聒 TD-6277					
06667	聒	0968.391 耳 9 5			聒 TD-6269					
06668	聒	0969.041 耳 10 2								聒 V04-516E
06669	聒	0969.041 耳 10 3			聒 TD-6F3A					
06670	聒	0969.041 耳 10 4			聒 TD-6F40					
06671	聒	0969.221 耳 11 2			聒 TE-2F5C					
06672	聒	0970.091 耳 12 4			聒 TE-2F64					
06673	聒	0970.091 耳 12 5	聒 G_BK101302							
06674	聒	0970.211 耳 14 1			聒 TE-3D22					
06675	聒	0970.221 耳 15 5	聒 G_BK101303							
06676	聒	0970.281 耳 47 2				聒 JK-65150				
06677	聒	0971.031 聒 2 3	聒 G_ZJW00580							

D V20	BMP	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	U Hz U Source	V Hz V Source
06678	𪔐	0971.091 𪔐 6 2								𪔐 V04-516F
06679	𪔑	0972.011 𪔑 7 4	𪔑 G_ZJW01455							
06680	𪔒	0972.031 𪔒 8 3	𪔒 G_BK101305							
06681	𪔓	0972.051 𪔓 9 3	𪔓 G_ZJW01456							
06682	𪔔	0972.061 𪔔 10 3			𪔔 TD-6F42					
06683	𪔕	0972.061 𪔕 10 3	𪔕 G_ZJW01457							
06685	𪔖	0977.041 𪔖 4 1	𪔖 G_K1613.41							
06686	𪔗	0977.041 𪔗 4 2			𪔗 TC-3560					
06687	𪔘	0977.041 𪔘 4 3								𪔘 V04-5173
06688	𪔙	0977.041 𪔙 4 4								𪔙 V04-5171
06689	𪔚	0977.041 𪔚 4 5			𪔚 TC-3328					
06690	𪔛	0980.141 𪔛 5 1								𪔛 V04-5174
06692	𪔜	0980.141 𪔜 5 3			𪔜 TC-3D23					
06693	𪔝	0980.141 𪔝 5 4								𪔝 V04-5176
06695	𪔞	0982.171 𪔞 6 3								𪔞 V04-517B
06696	𪔟	0982.171 𪔟 6 3	𪔟 G_K0982.11							
06698	𪔠	0982.171 𪔠 6 4								𪔠 V04-517D
06701	𪔡	0985.111 𪔡 7 1				𪔡 JK-65533				
06702	𪔢	0985.111 𪔢 7 1								𪔢 V04-5225

D V20	BMP	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	U Hz U Source	V Hz V Source
06703	𩚑	0985.111 肉 7 2			𩚑 TC-586B					
06704	𩚒	0985.111 肉 7 3			𩚒 TC-5868					
06705	𩚓	0985.111 肉 7 4								𩚓 V04-5221
06706	𩚔	0985.111 肉 7 4								𩚔 V04-5222
06709	𩚕	0987.231 肉 8 1				𩚕 JK-65535				
06710	𩚖	0987.231 肉 8 1								𩚖 V04-5226
06711	𩚗	0987.231 肉 8 1								𩚗 V04-5229
06712	𩚘	0987.231 肉 8 2			𩚘 TD-2934					
06713	𩚙	0987.231 肉 8 3			𩚙 TD-2938					
06714	𩚚	0987.231 肉 8 3							𩚚 UTC00320	
06715	𩚛	0987.231 肉 8 4			𩚛 TD-2926					
06716	𩚜	0987.231 肉 8 4							𩚜 UTC00314	
06717	𩚝	992 肉 9 1							𩚝 UTC00731	
06718	𩚞	0990.131 肉 9 1		𩚞 MAC00040						
06719	𩚟	0990.131 肉 9 1								𩚟 V04-522A
06720	𩚠	0990.131 肉 9 2								𩚠 V04-522B
06721	𩚡	0990.131 肉 9 3			𩚡 TD-4421					
06722	𩚢	0990.131 肉 9 4			𩚢 TD-3C39					
06723	𩚣	0990.131 肉 9 4			𩚣 TD-437D					

D V20	BMP	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	U Hz U Source	V Hz V Source
06724	𩚑	0992.071 肉 10 1				𩚑 JK-65537				
06725	𩚒	0992.071 肉 10 1								𩚒 V04-522F
06726	𩚓	0992.071 肉 10 1			𩚓 TD-3C3C					
06727	𩚔	0992.071 肉 10 4								𩚔 V04-5230
06728	𩚕	0992.071 肉 10 4			𩚕 TD-4D2B					
06730	𩚖	0993.201 肉 11 2								𩚖 V04-5237
06731	𩚗	0993.201 肉 11 3			𩚗 TD-5C6B					
06732	𩚘	0993.201 肉 11 3								𩚘 V04-523A
06733	𩚙	0993.201 肉 11 4								𩚙 V04-5239
06734	𩚚	0993.201 肉 11 5				𩚚 JK-65539				
06735	𩚛	0995.111 肉 12 1			𩚛 TD-6F43					
06736	𩚜	0995.111 肉 12 1								𩚜 V04-5242
06737	𩚝	0995.111 肉 12 2			𩚝 TE-2348					
06739	𩚞	0995.111 肉 12 2								𩚞 V04-5241
06740	𩚟	0995.111 肉 12 4								𩚟 V04-523E
06741	𩚠	0996.241 肉 13 1								𩚠 V04-5245
06742	𩚡	0996.241 肉 13 2								𩚡 V04-5244
06745	𩚢	0997.161 肉 14 4			𩚢 TE-2C5F					
06746	𩚣	0997.161 肉 14 5								𩚣 V04-5249

D V20	BMP	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	U Hz U Source	V Hz V Source
06747	𩚑	0998.021 肉 15 1								𩚑 V04-524C
06748	𩚒	0998.141 肉 16 2			𩚒 TE-3B48					
06749	𩚓	0998.241 肉 17 1								𩚓 V04-524E
06750	𩚔	0998.301 肉 18 5								𩚔 V04-5250
06751	𩚕	0999.071 肉 19 4								𩚕 V04-524F
06752	𩚖	0999.101 肉 20 2								𩚖 V04-5252
06753	𩚗	0999.181 臣 3 1	𩚗 G_BK101307							
06754	𩚘	0999.191 臣 4 3			𩚘 TC-4F42					
06755	𩚙	0999.191 臣 4 5	𩚙 G_ZJW00061							
06756	𩚚	0999.191 臣 4 5	𩚚 G_ZJW00028							
06757	𩚛	0999.211 臣 5 3	𩚛 G_ZJW00079							
06758	𩚜	0999.221 臣 6 3	𩚜 G_ZJW01458							
06759	𩚝	0999.221 臣 7 2								𩚝 V04-5254
06760	𩚞	0999.231 臣 8 4	𩚞 G_BK101308							
06761	𩚟	0999.231 臣 9 1	𩚟 G_ZJW01461							
06762	𩚠	0999.231 臣 9 3	𩚠 G_ZJW01460							
06763	𩚡	1000.011 臣 11 2								𩚡 V04-5256
06764	𩚢	1000.051 臣 15 5	𩚢 G_ZJW01462							
06765	𩚣	1000.051 臣 18 1	𩚣 G_ZJW01463							

D V20	BMP	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	U Hz U Source	V Hz V Source
06766	𠄎	1000.151 𠄎 3 5	G_WZ101309							
06767	𠄎	1000.221 𠄎 5 1			𠄎 TC-5F26					
06768	𠄎	1000.261 𠄎 7 3	G_WZ101310							
06769	𠄎	1000.271 𠄎 8 1	G_ZJW01464							
06770	𠄎	1001.021 𠄎 10 3								𠄎 V04-5258
06771	𠄎	1001.051 𠄎 11 4	G_ZJW01465							
06772	𠄎	1001.051 𠄎 12 1							𠄎 UTC00190	
06773	𠄎	1001.081 𠄎 13 1								𠄎 V04-525A
06774	𠄎	1001.101 𠄎 14 1	G_ZJW01466							
06775	𠄎	1001.181 𠄎 2 3	G_ZJW00581							
06776	𠄎	1001.201 𠄎 4 2			𠄎 TC-4F45					
06777	𠄎	1001.201 𠄎 4 3								𠄎 V04-525C
06778	𠄎	1002.021 𠄎 6 1	G_ZJW01467							
06779	𠄎	1002.141 𠄎 10 1			𠄎 TD-6329					
06780	𠄎	1002.141 𠄎 10 1			𠄎 TD-6F51					
06781	𠄎	1002.171 𠄎 14 1	G_ZJW01469							
06782	𠄎	1002.171 𠄎 22 1	G_ZJW01470							
06783	𠄎	1003.031 𠄎 1 5	G_WZ101311							
06786	𠄎	1003.171 𠄎 4 3	G_WZ101312							

D V20	BMP	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	U Hz U Source	V Hz V Source
06787	𪛗	1004.121 𪛗 7 3	G_ZJW01471							
06788	𪛘	1004.121 𪛘 7 5	G_WZ101313							
06789	舉	1005.131 𪛙 10 1	G_GH101316							
06790	𪛚	1005.131 𪛚 10 4	G_ZJW01472							
06792	𪛛	1005.181 𪛛 11 3			𪛛 TE-2C5E					
06793	𪛜	1006.051 𪛜 12 5	G_ZJW01473							
06794	舉	1006.101 𪛜 13 1	G_CH201320							
06795	𪛝	1006.101 𪛝 13 2								𪛝 V04-525E
06796	𪛞	1006.101 𪛞 13 2	G_ZJW01475							
06797	𪛟	1006.101 𪛟 13 2	G_K0637.08							
06798	𪛠	1006.131 𪛠 14 2	G_BK101321							
06799	𪛡	1006.141 𪛡 15 3	G_H4280002							
06800	𪛢	1006.141 𪛢 16 2	G_BK101322							
06801	𪛣	1006.151 𪛣 17 5	G_ZJW01477							
06802	𪛤	1006.161 𪛤 18 1	G_ZJW01478							
06803	𪛥	1006.181 𪛥 20 2	G_ZJW01479							
06804	𪛦	1006.181 𪛦 20 3	G_BK101323							
06805	𪛧	1006.201 𪛧 22 1	G_ZJW01481							
06807	𪛨	1007.071 𪛨 4 3	G_CYY01231							

D V20	BMP	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	U Hz U Source	V Hz V Source
06808	𠂔	1007.081 舌 5 2			𠂔 TC-5F27					
06809	𠂕	1007.081 舌 5 3								𠂕 V04-432C
06810	𠂖	1007.141 舌 7 4								𠂖 V04-4366
06811	𠂗	1007.201 舌 8 4			𠂗 TD-5436					
06812	𠂘	1007.201 舌 8 4	𠂘 G_CH101324							
06813	𠂙	1007.221 舌 9 2								𠂙 V04-4375
06814	𠂚	1007.221 舌 9 2								𠂚 V04-4377
06815	𠂛	1007.221 舌 9 3				𠂛 JK-65546				
06816	𠂜	1007.221 舌 9 4								𠂜 V04-4376
06818	𠂝	1008.041 舌 12 2								𠂝 V04-442D
06819	𠂞	1008.051 舌 13 1			𠂞 TE-373B					
06821	𠂟	1009.051 舟 2 5								𠂟 V04-5261
06823	𠂠	1010.021 舟 4 2	𠂠 G_CYY01232							
06824	𠂡	1010.021 舟 4 5	𠂡 G_CH201325							
06826	𠂢	1010.221 舟 5 3			𠂢 TC-5F2A					
06827	𠂣	1010.221 舟 5 3	𠂣 G_CH101326							
06828	𠂤	1010.221 舟 5 4	𠂤 G_MSW00007							
06829	𠂥	1010.351 舟 6 1	𠂥 G_CYY01233							
06830	𠂦	1010.351 舟 6 1	𠂦 G_XC101327							

D V20	BMP	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	U Hz U Source	V Hz V Source
06831	舩	1010.351 舟 6 3	舩 G_GJZ00120							
06832	舩	1010.351 舟 6 3	舩 G_ZJW01482							
06833	舩	1011.271 舟 8 3								舩 V04-5262
06834	舩	1011.271 舟 8 4				舩 JK-30467				
06837	舩	1011.511 舟 9 2				舩 JK-65552				
06838	舩	1011.511 舟 9 4	舩 G_CH201329							
06839	舩	1012.131 舟 10 1			舩 TD-6F55					
06840	舩	1012.131 舟 10 2					舩 K5H00096			
06841	舩	1012.131 舟 10 2	舩 G_ZJW01485							
06842	舩	1012.131 舟 10 4	舩 G_ZJW01484							
06843	舩	1012.281 舟 11 1	舩 G_WZ101330							
06844	舩	1012.281 舟 11 3								舩 V04-5264
06845	舩	1012.441 舟 12 4	舩 G_WZ101331							
06846	舩	1013.101 舟 15 3								舩 V04-5266
06847	舩	1014.081 色 6 5								舩 V04-5268
06848	舩	1014.121 色 8 3								舩 V04-5269
06850	舩	1014.241 色 19 1			舩 TE-496C					
06853	舩	1017.191 艸 2 2	舩 G_CYY01234							
06854	舩	1017.191 艸 2 3	舩 G_ZJW00582							

D V20	BMP	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	U Hz U Source	V Hz V Source
06855	芎	1019.061 艸 3 1	芎 G_CH201334							
06857	芡	1019.061 艸 3 3			芡 TC-2D3D					
06858	苈	1019.061 艸 3 4	苈 G_MSW00008							
06860	芎	1019.061 艸 3 5	芎 G_CYY01235							
06861	芎	1019.061 艸 3 5	芎 G_CH201335							
06863	苢	1022.181 艸 4 1				苢 JK-65559				
06864	苣	1022.181 艸 4 1	苣 G_CH201337							
06865	苣	1022.181 艸 4 2			苣 TC-4F74					
06866	苣	1022.181 艸 4 2	苣 G_CYY01236							
06867	苣	1022.181 艸 4 2	苣 G_ZFY00517							
06868	苣	1022.181 艸 4 2						苣 UTC00284		
06869	苣	1022.181 艸 4 3							苣 V04-526B	
06870	苣	1022.181 艸 4 3	苣 G_BK101339							
06871	苣	1022.181 艸 4 3	苣 G_ZFY00512							
06872	苣	1022.181 艸 4 4	苣 G_CYY01238							
06873	苣	1022.181 艸 4 5	苣 G_CYY01239							
06874	苣	1027.201 艸 5 1			苣 TC-4161					
06876	苣	1027.201 艸 5 2	苣 G_CH201343							
06877	苣	1027.201 艸 5 2	苣 G_CH101344							

D V20	BMP	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	U Hz U Source	V Hz V Source
06878	𦵑	1027.201 𦵑 5 3	𦵑 G_WZ101345							
06880	𦵒	1027.201 𦵒 5 4	𦵒 G_CYY01242							
06881	𦵓	1027.201 𦵓 5 4	𦵓 G_CH301348							
06882	𦵔	1027.201 𦵔 5 5	𦵔 G_CH201349							
06883	𦵕	1027.201 𦵕 5 5	𦵕 G_BK101351							
06885	𦵖	1031.381 𦵖 6 1			𦵖 TC-4F55					
06886	𦵗	1031.381 𦵗 6 1				𦵗 JK-65566				
06887	𦵘	1031.381 𦵘 6 1	𦵘 G_CYY01243							
06889	𦵙	1031.381 𦵙 6 2			𦵙 TC-4F76					
06890	𦵚	1031.381 𦵚 6 2	𦵚 G_CH101355							
06891	𦵛	1031.381 𦵛 6 2	𦵛 G_GH101356							
06892	𦵜	1031.381 𦵜 6 2	𦵜 G_CH201357							
06893	𦵝	1031.381 𦵝 6 3	𦵝 G_CYY01244							
06894	𦵞	1031.381 𦵞 6 3				𦵞 JK-65563				
06896	𦵟	1031.381 𦵟 6 3	𦵟 G_CH101358							
06898	𦵠	1031.381 𦵠 6 3	𦵠 G_BK101360							
06899	𦵡	1031.381 𦵡 6 3	𦵡 G_CH101361							
06900	𦵢	1031.381 𦵢 6 3	𦵢 G_ZJW00583							
06901	𦵣	1031.381 𦵣 6 3	𦵣 G_ZJW00584							

D V20	BMP	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	U Hz U Source	V Hz V Source
06902	苘	1031.381 艸 6 4	苘 G_IDC013							
06903	苎	1031.381 艸 6 4				苎 JK-30983				
06905	苈	1031.381 艸 6 4	苈 G_CYY01245							
06906	苈	1031.381 艸 6 4	苈 G_CYY01247							
06907	萍	1031.381 艸 6 4	萍 G_CYY01248							
06908	苋	1031.381 艸 6 4	苋 G_CH101362							
06909	苈	1031.381 艸 6 4	苈 G_CH201363							
06910	苈	1031.381 艸 6 5	苈 G_WZ101350							
06911	苈	1031.381 艸 6 5			苈 TC-4F51					
06912	苈	1031.381 艸 6 5				苈 JK-65569				
06913	苈	1031.381 艸 6 5	苈 G_CYY01249							
06914	苈	1031.381 艸 6 5	苈 G_WZ101364							
06915	苈	1036.401 艸 7 1	苈 G_CH201354							
06917	苈	1036.401 艸 7 1	苈 G_BK101365							
06918	苈	1036.401 艸 7 1	苈 G_BK101366							
06919	苈	1036.401 艸 7 1							苈 UTC00048	
06922	苈	1036.401 艸 7 2				苈 JK-65573				
06923	苈	1036.401 艸 7 2	苈 G_CYY01250							
06925	苈	1036.401 艸 7 3			苈 TC-5F6D					

D V20	BMP	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	U Hz U Source	V Hz V Source
06926	茈	1036.401 艸 7 3				茈 JK-65561				
06927	菰	1036.401 艸 7 3				菰 JK-65580				
06931	蔊	1036.401 艸 7 4	蔊 G_CH101370							
06932	蔊	1036.401 艸 7 4	蔊 G_GJZ00124							
06933	蒞	1036.401 艸 7 4			蒞 TC-5F3B					
06934	蒺	1036.401 艸 7 4				蒺 JK-65557				
06935	蒺	1036.401 艸 7 4			蒺 TC-5F48					
06936	苑	1036.401 艸 7 4			苑 TC-5F65					
06938	蒞	1036.401 艸 7 4				蒞 JK-65581				
06939	蒞	1036.401 艸 7 4	蒞 G_CYY01251							
06940	蒞	1036.401 艸 7 4	蒞 G_CYY01252							
06941	蒞	1036.401 艸 7 4	蒞 G_CYY01253							
06942	蒞	1036.401 艸 7 4	蒞 G_GH101371							
06943	蒞	1036.401 艸 7 4	蒞 G_CH201372							
06944	蒞	1036.401 艸 7 4	蒞 G_CH101373							
06945	蒞	1036.401 艸 7 4	蒞 G_CH201374							
06946	蒞	1036.401 艸 7 4			蒞 TD-3155					
06947	蒞	1036.401 艸 7 5			蒞 TC-5F36					
06948	蒞	1036.401 艸 7 5	蒞 G_CH201377							

D V20	BMP	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	U Hz U Source	V Hz V Source
06949	葑	1036.401 艸 7 5	葑 G_CH101378							
06950	莎	1036.401 艸 7 5	莎 G_GJZ00122							
06951	茝	1036.401 艸 7 5	茝 G_GJZ00123							
06952	菰	1036.401 艸 7 5	菰 G_ZFY00505							
06953	菱	1042.261 艸 8 1			菱 TC-5F55					
06954	華	1042.261 艸 8 1			華 TD-3125					
06955	蒟	1042.261 艸 8 1			蒟 TD-3137					
06956	莛	1042.261 艸 8 1			莛 TD-3138					
06958	莠	1042.261 艸 8 1				莠 JK-65582				
06959	菴	1042.261 艸 8 1								菴 V04-5275
06960	菹	1042.261 艸 8 1	菹 G_CYY01255							
06961	莢	1042.261 艸 8 1	莢 G_CH201379							
06962	蕝	1042.261 艸 8 1	蕝 G_CH201380							
06963	蒨	1042.261 艸 8 1	蒨 G_BK101381							
06964	菱	1042.261 艸 8 2			菱 TD-314C					
06965	蒨	1042.261 艸 8 2	蒨 G_GJZ00125							
06966	莖	1042.261 艸 8 2	莖 G_BK101382							
06967	茵	1042.261 艸 8 2	茵 G_GH101383							
06968	蒨	1042.261 艸 8 2	蒨 G_GH101384							

D V20	BMP	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	U Hz U Source	V Hz V Source
06969	萵	1042.261 艸 8 2	萵 G_BK101385							
06972	苡	1042.261 艸 8 3			苡 TD-3131					
06973	薈	1042.261 艸 8 3			薈 TD-314A					
06974	苳	1042.261 艸 8 3			苳 TD-3170					
06975	荀	1042.261 艸 8 3			苳 TD-3171					
06976	菰	1042.261 艸 8 3	菰 G_CYY01256							
06978	菡	1042.261 艸 8 3	菡 G_GH101387							
06979	苳	1042.261 艸 8 4	苳 G_CYY01254							
06980	菟	1042.261 艸 8 4			菟 JK-65597					
06981	𦰩	1042.261 艸 8 4	𦰩 G_ZFY00572							
06982	瑩	1042.261 艸 8 4			瑩 TC-5F57					
06983	薊	1042.261 艸 8 4			薊 TD-3076					
06984	蕘	1042.261 艸 8 4			蕘 TD-307A					
06986	苳	1042.261 艸 8 4			苳 TD-3142					
06987	苳	1042.261 艸 8 4			苳 TD-3169					
06988	蒜	1042.261 艸 8 4	蒜 G_CYY01257							
06989	蓑	1042.261 艸 8 4	蓑 G_CH101388							
06990	葶	1042.261 艸 8 4	葶 G_ZJW01488							
06991	薺	1042.261 艸 8 5			薺 TD-2A42					

D V20	BMP	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	U Hz U Source	V Hz V Source
06993	菹	1042.261 艸 8 5			菹 TD-3153					
06994	莆	1042.261 艸 8 5			莆 TD-3161					
06995	菹	1042.261 艸 8 5								菹 V04-5277
06996	菹	1042.261 艸 8 5	菹 G_BK101389							
06997	菹	1042.261 艸 8 5	菹 G_CH101391							
06998	菹	1042.261 艸 8 5	菹 G_ZFY00507							
06999	菹	1042.261 艸 8 5	菹 G_ZFY00508							
07000	菹	1047.671 艸 9 1			菹 TD-4434					
07001	菹	1047.671 艸 9 1			菹 JK-65588					
07002	菹	1047.671 艸 9 1						菹 KP1-6E79		
07004	菹	1047.671 艸 9 1	菹 G_CYY01258							
07005	菹	1047.671 艸 9 1	菹 G_CYY01259							
07006	菹	1047.671 艸 9 1	菹 G_CYY01261							
07007	菹	1047.671 艸 9 1	菹 G_WZ101393							
07009	菹	1047.671 艸 9 1	菹 G_CH401395							
07010	菹	1047.671 艸 9 1	菹 G_BK101396							
07013	菹	1047.671 艸 9 2			菹 TD-444B					
07014	菹	1047.671 艸 9 2			菹 TD-4522					
07015	菹	1047.671 艸 9 2								菹 V04-527B

D V20	BMP	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	U Hz U Source	V Hz V Source
07016	薜	1047.671 艸 9 2	薜 G_RM101397							
07017	蔺	1047.671 艸 9 2	蔺 G_CH201403							
07019	荟	1047.671 艸 9 3			荟 TD-4458					
07020	蒨	1047.671 艸 9 3			蒨 TD-4465					
07021	荅	1047.671 艸 9 3			荅 TD-447D					
07022	菱	1047.671 艸 9 3				菱 JK-65589				
07024	萆	1047.671 艸 9 3	萆 G_ZJW01491							
07025	萆	1047.671 艸 9 3	萆 G_GH101398							
07026	薜	1047.671 艸 9 3	薜 G_HC101399							
07027	荀	1047.671 艸 9 3	荀 G_WZ101400							
07028	蒨	1047.671 艸 9 4				蒨 JK-65591				
07029	蒨	1047.671 艸 9 4								蒨 V04-527E
07030	茲	1047.671 艸 9 4			茲 TD-4441					
07031	萱	1047.671 艸 9 4	萱 G_ZJW01490							
07032	药	1047.671 艸 9 4	药 G_CYY01263							
07033	萱	1047.671 艸 9 4	萱 G_CYY01264							
07034	茺	1047.671 艸 9 4	茺 G_CYY01265							
07035	蒯	1047.671 艸 9 4	蒯 G_WZ101406							
07036	薈	1047.671 艸 9 4	薈 G_BK101407							

D V20	BMP	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	U Hz U Source	V Hz V Source
07037	莒	1047.671 艸 9 4	莒 G_CH101408							
07039	蔀	1047.671 艸 9 5	蔀 G_ZJW01492							
07040	莖	1047.671 艸 9 5	莖 G_CYY01266							
07041	蔕	1052.051 艸 10 1	蔕 G_CYY01260							
07042	藝	1052.051 艸 10 1			藝 TD-5446					
07043	蕞	1052.051 艸 10 1			蕞 TD-544F					
07044	蕤	1052.051 艸 10 1			蕤 TD-5457					
07045	蕞	1052.051 艸 10 1			蕞 TD-546C					
07046	蔞	1052.051 艸 10 1				蔞 JK-65596				
07047	蔞	1052.051 艸 10 1				蔞 JK-65623				
07048	蔞	1052.051 艸 10 1	蔞 G_CYY01267							
07049	蔞	1052.051 艸 10 1	蔞 G_CYY01268							
07050	蔞	1052.051 艸 10 1	蔞 G_CYY01269							
07051	蔞	1052.051 艸 10 1					蔞 K5H00229			
07052	蔞	1052.051 艸 10 2			蔞 TD-5469					
07053	蔞	1052.051 艸 10 2	蔞 G_BK101410							
07054	蔞	1052.051 艸 10 2	蔞 G_CH101411							
07055	蔞	1052.051 艸 10 2	蔞 G_ZFY00529							
07056	蔞	1052.051 艸 10 2								蔞 V04-532A

D V20	BMP	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	U Hz U Source	V Hz V Source
07057	苞	1025.051 艸 10 3		苞 MAC00058						
07058	蓬	1052.051 艸 10 3	蓬 G_WZ101401							
07059	葵	1052.051 艸 10 3			葵 TD-5440					
07060	蒺	1052.051 艸 10 3			蒺 TD-5443					
07061	蒨	1052.051 艸 10 3			蒨 TD-5460					
07062	葵	1052.051 艸 10 3			葵 TD-6336					
07063	菊	1052.051 艸 10 3			菊 JK-65565					
07064	蒨	1052.051 艸 10 3			蒨 JK-65604					
07066	藁	1052.051 艸 10 3	藁 G_CYY01270							
07067	藎	1052.051 艸 10 3	藎 G_CYY01271							
07068	藎	1052.051 艸 10 3	藎 G_WZ101413							
07069	藁	1052.051 艸 10 3	藁 G_ZJW01495							
07070	萃	1052.051 艸 10 3							萃 UTC00245	
07072	蒺	1052.051 艸 10 4	蒺 G_IDC014							
07073	蒺	1052.051 艸 10 4				蒺 JK-65602				
07074	蔺	1052.051 艸 10 4	蔺 G_GJZ00126							
07075	蒺	1052.051 艸 10 4			蒺 TD-5450					
07077	蒺	1052.051 艸 10 4			蒺 TD-5527					
07078	蒺	1052.051 艸 10 4				蒺 JK-65594				

D V20	BMP	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	U Hz U Source	V Hz V Source
07079	𦵑	1052.051 𦵑 10 4								𦵑 V04-5322
07080	𦵒	1052.051 𦵒 10 4	𦵒 G_CH501415							
07081	𦵓	1052.051 𦵓 10 4	𦵓 G_CH201416							
07082	𦵔	1052.051 𦵔 10 4	𦵔 G_CH101417							
07083	𦵕	1052.051 𦵕 10 4	𦵕 G_BK101418							
07084	𦵖	1052.051 𦵖 10 5			𦵖 TD-544B					
07085	𦵗	1052.051 𦵗 10 5			𦵗 TD-5467					
07086	𦵘	1052.051 𦵘 10 5								𦵘 V04-5327
07088	𦵙	1056.121 𦵙 11 1			𦵙 TD-5478					
07089	𦵚	1056.121 𦵚 11 1			𦵚 TD-5544					
07090	𦵛	1056.121 𦵛 11 1			𦵛 TD-6342					
07091	𦵜	1056.121 𦵜 11 1			𦵜 TD-6369					
07092	𦵝	1056.121 𦵝 11 1			𦵝 TD-636A					
07093	𦵞	1056.121 𦵞 11 1				𦵞 JK-65584				
07094	𦵟	1056.121 𦵟 11 1	𦵟 G_CYY01272							
07095	𦵠	1056.121 𦵠 11 1	𦵠 G_CYY01273							
07096	𦵡	1056.121 𦵡 11 1	𦵡 G_CH101419							
07097	𦵢	1056.121 𦵢 11 1	𦵢 G_WZ101420							
07098	𦵣	1056.121 𦵣 11 1	𦵣 G_ZJW01497							

D V20	BMP	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	U Hz U Source	V Hz V Source
07099	薺	1056.121 艸 11 1							薺 UTC00258	
07100	莠	1056.121 艸 11 1			莠 TD-7025					
07101	莖	1056.121 艸 11 2			莖 TD-635D					
07102	莛	1056.121 艸 11 2				莛 JK-65617				
07103	𦵑	1056.121 艸 11 2								𦵑 V04-532B
07104	蒿	1056.121 艸 11 2	蒿 G_HC201421							
07105	蓼	1056.121 艸 11 2	蓼 G_CH301422							
07106	蓐	1056.121 艸 11 2	蓐 G_ZJW01507							
07107	𦵒	1056.121 艸 11 2								𦵒 V04-5336
07108	菟	1056.121 艸 11 2								菟 V04-5330
07110	葵	1056.121 艸 11 3			葵 TD-6353					
07111	薺	1056.121 艸 11 3			薺 TD-6359					
07112	薺	1056.121 艸 11 3	薺 G_WZ101423							
07114	藎	1056.121 艸 11 3	藎 G_ZJW01496							
07115	藎	1056.121 艸 11 4		藎 MAC00013						
07116	藎	1056.121 艸 11 4			藎 TD-634F					
07117	藎	1056.121 艸 11 4			藎 TD-6377					
07118	藎	1056.121 艸 11 4				藎 JK-65615				
07119	藎	1056.121 艸 11 4								藎 V04-532E

D V20	BMP	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	U Hz U Source	V Hz V Source
07120	蒨	1056.121 艸 11 4	蒨 G_CYY01274							
07121	蒨	1056.121 艸 11 4	蒨 G_CYY01275							
07122	蒨	1056.121 艸 11 4	蒨 G_GH101425							
07123	藹	1056.121 艸 11 5			藹 TD-5543					
07124	蒨	1056.121 艸 11 5				蒨 JK-65633				
07126	藹	1059.291 艸 12 1	藹 G_CYY01276							
07128	藹	1059.291 艸 12 1		藹 MAC00104						
07129	藹	1059.291 艸 12 2			藹 TD-6372					
07130	藹	1059.291 艸 12 2			藹 TD-6F67					
07131	藹	1059.291 艸 12 2				藹 JK-65611				
07132	藹	1059.291 艸 12 2								藹 V04-5331
07133	藹	1059.291 艸 12 2	藹 G_BK101426							
07134	藹	1059.291 艸 12 2	藹 G_HC101427							
07135	藹	1059.291 艸 12 2	藹 G_ZJW01499							
07136	藹	1059.291 艸 12 3			藹 TD-6B79					
07137	藹	1059.291 艸 12 3	藹 G_CYY01277							
07138	藹	1059.291 艸 12 3	藹 G_CYY01278							
07139	藹	1059.291 艸 12 3	藹 G_GJZ00128							
07140	藹	1059.291 艸 12 3	藹 G_ZJW01500							

D V20	BMP	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	U Hz U Source	V Hz V Source
07141	蔞	1056.121 艸 12 4				蔞 JK-65624				
07142	蘭	1059.291 艸 12 4								蘭 V04-5334
07143	蒟	1059.291 艸 12 4						蒟 KP1-6F75		
07144	蔀	1059.291 艸 12 4			蔀 TD-6F61					
07145	蔀	1059.291 艸 12 4	蔀 G_CYY01279							
07146	蔀	1059.291 艸 12 4	蔀 G_CYY01280							
07147	蔀	1059.291 艸 12 4	蔀 G_ZFY00528							
07150	蔀	1059.291 艸 12 5	蔀 G_ZFY00518							
07152	蔀	1059.291 艸 12 5				蔀 JK-65631				
07153	蔀	1059.291 艸 12 5	蔀 G_GJZ00127							
07154	蔀	1061.190 艸 13 1	蔀 G_K1061.19							
07155	蔀	1062.441 艸 13 1								蔀 V04-5335
07156	蔀	1062.441 艸 13 1	蔀 G_HC301430							
07157	蔀	1062.441 艸 13 1	蔀 G_ZJW01505							
07158	蔀	1062.441 艸 13 2			蔀 TE-2762					
07159	蔀	1062.441 艸 13 2			蔀 TE-2831					
07160	蔀	1062.441 艸 13 2			蔀 TE-305E					
07161	蔀	1062.441 艸 13 2	蔀 G_XC501431							
07162	蔀	1062.441 艸 13 3								蔀 V04-5333

D V20	BMP	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	U Hz U Source	V Hz V Source
07163	鈴	1062.441 艸 13 3			鈴 TE-276D					
07164	藤	1062.441 艸 13 3				藤 JK-65634				
07165	欬	1062.441 艸 13 3								欬 V04-5337
07166	赭	1062.441 艸 13 3	赭 G_CYY01282							
07167	蒨	1062.441 艸 13 3	蒨 G_BK101434							
07168	騰	1062.441 艸 13 3	騰 G_RM101435							
07170	匏	1062.441 艸 13 3	匏 G_GJZ00130							
07171	蓼	1062.441 艸 13 3	蓼 G_ZFY00530							
07172	遍	1062.250 艸 13 4	遍 G_K1062.25							
07173	藻	1062.441 艸 13 4			藻 TE-2452					
07174	蕓	1062.441 艸 13 4			蕓 TE-275C					
07175	慈	1062.441 艸 13 4			慈 TE-2770					
07177	焰	1062.441 艸 13 4								焰 V04-533B
07178	莖	1062.441 艸 13 4	莖 G_CYY01283							
07179	漚	1062.441 艸 13 4	漚 G_CYY01284							
07180	蕒	1062.441 艸 13 4	蕒 G_BK101436							
07181	蓳	1062.441 艸 13 4	蓳 G_CY101438							
07182	藎	1062.441 艸 13 4	藎 G_ZJW01503							
07183	莧	1062.441 艸 13 4	莧 G_ZJW01504							

D V20	BMP	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	U Hz U Source	V Hz V Source
07184	蒞	1062.441 艸 13 4	蒞 G_ZFY00506							
07185	蒞	1062.441 艸 13 4			蒞 TE-3048					
07186	蒞	1062.441 艸 13 5			蒞 TE-276A					
07187	蒞	1064.421 艸 14 1			蒞 TE-3059					
07188	蒞	1064.421 艸 14 1								蒞 V04-533F
07189	蒞	1064.421 艸 14 1	蒞 G_CYY01286							
07190	蒞	1064.421 艸 14 1	蒞 G_DZ101439							
07191	蒞	1064.421 艸 14 1							蒞 UTC00321	
07192	蒞	1064.421 艸 14 2			蒞 TE-2F7C					
07193	蒞	1064.421 艸 14 2			蒞 TE-3741					
07194	蒞	1064.421 艸 14 2								蒞 V04-5345
07195	蒞	1064.421 艸 14 2	蒞 G_CY101440							
07196	蒞	1064.421 艸 14 3	蒞 G_K1060.31							
07197	蒞	1064.421 艸 14 3			蒞 TE-3022					
07198	蒞	1064.421 艸 14 3			蒞 TE-3023					
07199	蒞	1064.421 艸 14 3			蒞 TE-303B					
07200	蒞	1064.421 艸 14 3			蒞 TE-3057					
07201	蒞	1064.421 艸 14 3	蒞 G_BK101441							
07202	蒞	1064.421 艸 14 4								蒞 V04-5341

D V20	BMP	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	U Hz U Source	V Hz V Source
07204	藺	1064.421 艸 14 4				藺 JK-65605				
07205	藺	1064.421 艸 14 4								藺 V04-5346
07206	藺	1064.421 艸 14 4	藺 G_CYY01287							
07207	藺	1064.421 艸 14 4	藺 G_CYY01288							
07208	藺	1064.421 艸 14 4	藺 G_GJZ00131							
07210	藺	1064.421 艸 14 5			藺 TE-2F78					
07212	藺	1064.421 艸 14 5			藺 TE-3024					
07213	藺	1064.421 艸 14 5			藺 TE-302E					
07214	藺	1064.421 艸 14 5				藺 JK-65638				
07215	藺	1064.421 艸 14 5			藺 TE-275F					
07216	藺	1066.371 艸 15 1	藺 G_ZJW00849							
07217	藺	1066.371 艸 15 1	藺 G_ZJW01509							
07219	藺	1066.371 艸 15 1	藺 G_XC101442							
07220	藺	1066.371 艸 15 1					藺 K5H00180			
07222	藺	1066.371 艸 15 2								藺 V04-5343
07223	藺	1066.371 艸 15 2								藺 V04-5344
07224	藺	1066.371 艸 15 2				藺 JK-65642				
07225	藺	1066.371 艸 15 2			藺 TE-3758					
07226	藺	1066.371 艸 15 2			藺 TE-375A					

D V20	BMP	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	U Hz U Source	V Hz V Source
07227	億	1066.371 艸 15 3			億 TE-3744					
07229	藷	1066.371 艸 15 3			藷 TE-3753					
07230	藐	1066.371 艸 15 3			藐 TE-375F					
07231	藪	1066.371 艸 15 3	藪 G_CYY01289							
07232	蕒	1066.371 艸 15 4			蕒 TE-3756					
07233	藎	1066.371 艸 15 4			藎 TE-3768					
07234	薺	1066.371 艸 15 4								薺 V04-5347
07235	薺	1066.371 艸 15 4	薺 G_BK101444							
07236	薺	1066.371 艸 15 4	薺 G_GJZ00132							
07237	薺	1066.371 艸 15 5	薺 G_ZJW01506							
07238	藎	1066.371 艸 15 5			藎 TE-373F					
07240	藎	1066.371 艸 15 5	藎 G_WZ101445							
07241	藎	1069.061 艸 16 1								藎 V04-534B
07242	藎	1069.061 艸 16 1						藎 KP1-706D		
07243	藎	1069.061 艸 16 1							藎 UTC00243	
07244	藎	1069.061 艸 16 2	藎 G_ZJW01510							
07245	藎	1069.061 艸 16 2				藎 JK-65643				
07246	藎	1069.061 艸 16 2	藎 G_GH101446						藎 UTC00273	
07247	藎	1069.061 艸 16 3			藎 TE-3D32					

D V20	BMP	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	U Hz U Source	V Hz V Source
07248	𦵒	1069.061 艸 16 3			𦵒 TE-3D36					
07249	𦵓	1069.061 艸 16 3			𦵓 TE-3D44					
07250	𦵔	1069.061 艸 16 3				𦵔 JK-65641				
07252	𦵖	1069.061 艸 16 4			𦵖 TE-3D33					
07253	𦵗	1069.061 艸 16 4	𦵗 G_BK101448							
07254	𦵘	1069.061 艸 16 4	𦵘 G_CH101449							
07255	𦵙	1069.061 艸 16 5	𦵙 G_ZJW01511							
07256	𦵚	1070.321 艸 17 1								𦵚 V04-534C
07257	𦵛	1070.321 艸 17 2					𦵛 KP1-708F			
07258	𦵜	1070.321 艸 17 2								𦵜 V04-534E
07259	𦵝	1070.321 艸 17 3			𦵝 TE-417D					
07260	𦵞	1070.321 艸 17 3			𦵞 TE-4236					
07261	𦵟	1070.321 艸 17 4			𦵟 TE-423D					
07262	𦵠	1070.321 艸 17 4								𦵠 V04-534F
07264	𦵡	1071.201 艸 18 1								𦵡 V04-5352
07265	𦵢	1071.201 艸 18 2			𦵢 TE-423E					
07266	𦵣	1071.201 艸 18 2	𦵣 G_CH101451							
07268	𦵤	1071.201 艸 18 3						𦵤 UTC00300		
07270	𦵥	1071.201 艸 18 4	𦵥 G_CYY01291							

D V20	BMP	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	U Hz U Source	V Hz V Source
07271	藉	1071.201 艸 18 5	藉 G_ZJW01513							
07272	譚	1072.071 艸 19 1								譚 V04-5351
07273	夔	1072.071 艸 19 1			夔 TE-452B					
07274	蘭	1072.071 艸 19 2				蘭 JK-65648				
07275	瀨	1072.071 艸 19 4								瀨 V04-5355
07276	蕉	1072.071 艸 19 4			蕉 TE-472A					
07278	藥	1072.241 艸 20 1								藥 V04-5357
07279	薺	1072.241 艸 20 5	薺 G_HC101788							
07280	薺	1072.351 艸 21 1				薺 JK-65645				
07281	蕷	1072.491 艸 23 3	蕷 G_WZ101454							
07282	齒	1072.551 艸 24 2	齒 G_WZ101455							
07283	薺	1072.621 艸 26 4	薺 G_CYY01292							
07284	虍	1073.121 虍 3 1	虍 G_ZJW00588							
07285	虍	1073.191 虍 4 1	虍 G_ZJW00590							
07286	勛	1073.191 虍 4 3						勛 KP1-70D0		
07287	虍	1073.191 虍 4 4	虍 G_ZJW00591							
07290	鸛	1074.171 虍 6 3	鸛 G_ZFY00258							
07291	覷	1074.171 虍 6 3	覷 G_GH101456							
07292	號	1075.031 虍 7 1	號 G_CH201457							

D V20	BMP	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	U Hz U Source	V Hz V Source
07293	賁	1075.031 𠂔 7 2	賁 G_ZJW01519							
07294	𧇗	1075.031 𠂔 7 2	𧇗 G_ZJW01521							
07295	𧇘	1075.031 𠂔 7 3	𧇘 G_ZJW01520							
07296	𧇙	1075.151 𠂔 8 5	𧇙 G_CYY01293							
07298	賁	1075.401 𠂔 10 2	賁 G_ZJW01516							
07299	𧇚	1075.401 𠂔 10 3	𧇚 G_ZJW01517							
07300	𧇛	1075.401 𠂔 10 5	𧇛 G_ZJW01514							
07301	𧇜	1076.011 𠂔 12 2	𧇜 G_ZJW01523							
07302	𧇝	1076.071 𠂔 13 5	𧇝 G_ZJW01524							
07303	𧇞	1076.161 𠂔 17 2	𧇞 G_ZJW01525							
07304	𧇟	1076.161 𠂔 18 3	𧇟 G_CYY01294							
07305	𧇠	1077.111 𧇠 3 2								𧇠 V04-5358
07306	𧇡	1077.111 𧇡 3 3								𧇡 V04-535A
07307	𧇢	1079.101 𧇢 4 1				𧇢 JK-65655				
07308	𧇣	1079.101 𧇣 4 1				𧇣 JK-65658				
07309	𧇤	1079.101 𧇤 4 1				𧇤 JK-65659	𧇤 K5H00160			
07310	𧇥	1079.101 𧇥 4 1	𧇥 G_CH101459							
07311	𧇦	1079.101 𧇦 4 1	𧇦 G_BK101460							
07312	𧇧	1079.101 𧇧 4 2	𧇧 G_CH101461							

D V20	BMP	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	U Hz U Source	V Hz V Source
07314	虻	1079.101 虫 4 3	虻 G_CYY01295							
07315	蚋	1079.101 虫 4 3	蚋 G_CH101462							
07316	蛇	1079.101 虫 4 3	蛇 G_CH101463							
07317	蚩	1079.101 虫 4 3	蚩 G_ZFY00978							
07318	虻	1079.101 虫 4 4								虻 V04-5359
07320	蚋	1079.101 虫 4 4	蚋 G_CH101464							
07321	蚩	1079.101 虫 4 5			蚩 TC-502F					
07322	虻	1079.101 虫 4 5	虻 G_BK101465							
07323	蛛	1081.111 虫 5 1								蛛 V04-535D
07324	蚋	1081.111 虫 5 1	蚋 G_CYY01296							
07325	虻	1081.111 虫 5 1	虻 G_BK101468							
07327	蚩	1081.111 虫 5 1	蚩 G_CH201470							
07330	蚩	1081.111 虫 5 3				蚩 JK-65664				
07331	蚩	1081.111 虫 5 4	蚩 G_CYY01297							
07334	蚩	1083.151 虫 6 1	蚩 G_CH301467							
07335	蚩	1083.151 虫 6 1				蚩 JK-65666				
07337	蚩	1083.151 虫 6 1	蚩 G_CH101475							
07338	蚩	1083.151 虫 6 1	蚩 G_ZFY00611							
07339	蚩	1083.151 虫 6 2								蚩 V04-5361

D V20	BMP	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	U Hz U Source	V Hz V Source
07340	𧈧	1083.151 虫 6 2	𧈧 G_CH301477							
07341	𧈨	1083.151 虫 6 2	𧈨 G_GH101478							
07343	𧈩	1083.151 虫 6 3	𧈩 G_CYY01299							
07344	𧈪	1083.151 虫 6 3	𧈪 G_CYY01300							
07345	𧈫	1083.151 虫 6 3	𧈫 G_CYY01302							
07346	𧈬	1083.151 虫 6 3	𧈬 G_CH201480							
07347	𧈭	1083.151 虫 6 3	𧈭 G_ZJW01528							
07349	𧈮	1083.151 虫 6 4	𧈮 G_BK101481							
07350	𧈯	1083.151 虫 6 5			𧈯 TD-3222					
07351	𧈰	1065.261 虫 7 1	𧈰 G_CH101476							
07352	𧈱	1085.261 虫 7 1	𧈱 G_CYY01303							
07353	𧈲	1085.261 虫 7 1	𧈲 G_CYY01304							
07354	𧈳	1085.261 虫 7 1	𧈳 G_ZFY00595							
07355	𧈴	1085.261 虫 7 2				𧈴 JK-65677				
07356	𧈵	1085.261 虫 7 3				𧈵 JK-65669				
07357	𧈶	1085.261 虫 7 4	𧈶 G_CYY01306							
07358	𧈷	1085.261 虫 7 4						𧈷 KP1-7192		
07359	𧈸	1085.261 虫 7 4	𧈸 G_ZFY00692							
07360	𧈹	1085.261 虫 7 5								𧈹 V04-5365

D V20	BMP	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	U Hz U Source	V Hz V Source
07361	𧈧	1085.261 虫 7 5				𧈧 JK-65678				
07362	𧈧	1088.341 虫 8 1	𧈧 G_CH101484							
07363	𧈧	1088.341 虫 8 1				𧈧 JK-65684				
07364	𧈧	1088.341 虫 8 1	𧈧 G_CYY01307							
07365	𧈧	1088.341 虫 8 1	𧈧 G_CH201487							
07366	𧈧	1088.341 虫 8 1	𧈧 G_WZ101488							
07367	𧈧	1088.341 虫 8 1	𧈧 G_CH101489							
07368	𧈧	1088.341 虫 8 1	𧈧 G_ZFY00579							
07370	𧈧	1088.341 虫 8 2	𧈧 G_CYY01308							
07371	𧈧	1088.341 虫 8 2	𧈧 G_BK101490							
07372	𧈧	1088.341 虫 8 3			𧈧 TD-5560					
07373	𧈧	1088.341 虫 8 3				𧈧 JK-65681				
07374	𧈧	1088.341 虫 8 3								𧈧 V04-5367
07375	𧈧	1088.341 虫 8 3	𧈧 G_CYY01309							
07376	𧈧	1088.341 虫 8 3	𧈧 G_CYY01310							
07377	𧈧	1088.341 虫 8 3	𧈧 G_GH101491							
07378	𧈧	1088.341 虫 8 3	𧈧 G_ZFY00609							
07379	𧈧	1088.341 虫 8 3	𧈧 G_ZFY00684							
07382	𧈧	1088.341 虫 8 4				𧈧 JK-65680				

D V20	BMP	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	U Hz U Source	V Hz V Source
07383	𧈧	1088.341 虫 8 4				𧈧 JK-65685				
07384	𧈨	1088.341 虫 8 4	𧈨 G_ZFY00630							
07385	𧈩	1088.341 虫 8 5	𧈩 G_CH201486							
07386	𧈪	1092.211 虫 9 1			𧈪 TD-642C					
07387	𧈫	1092.211 虫 9 1	𧈫 G_CYY01311							
07388	𧈬	1092.211 虫 9 1	𧈬 G_HC101494							
07389	𧈭	1092.211 虫 9 1	𧈭 G_ZFY00629							
07390	𧈮	1092.211 虫 9 1	𧈮 G_CH101495							
07391	𧈯	1092.211 虫 9 3	𧈯 G_CYY01312							
07392	𧈰	1092.211 虫 9 3	𧈰 G_BK101497							
07393	𧈱	1092.211 虫 9 3	𧈱 G_BK101498							
07394	𧈲	1092.211 虫 9 4				𧈲 JK-65690				
07395	𧈳	1092.211 虫 9 4	𧈳 G_ZFY00646							
07397	𧈴	1092.211 虫 9 5				𧈴 JK-65694				
07398	𧈵	1094.271 虫 10 1	𧈵 G_BK101500							
07399	𧈶	1094.271 虫 10 2				𧈶 JK-65686				
07400	𧈷	1094.271 虫 10 2	𧈷 G_GJZ00133							
07401	𧈸	1094.271 虫 10 3	𧈸 G_BK101501							
07403	𧈹	1094.271 虫 10 4			𧈹 TD-702F					

D V20	BMP	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	U Hz U Source	V Hz V Source
07404	𧈧	1094.271 虫 10 5				𧈧 JK-65698				
07405	融	1096.271 虫 11 1			融 TE-283D					
07406	𧈧	1096.271 虫 11 1								𧈧 V04-5370
07407	𧈧	1096.271 虫 11 2	𧈧 G_CH101502							
07408	𧈧	1096.271 虫 11 2	𧈧 G_ZJW01532							
07409	𧈧	1096.271 虫 11 4				𧈧 JK-65702				
07410	𧈧	1096.271 虫 11 4	𧈧 G_CYY01314							
07411	𧈧	1096.271 虫 11 5								𧈧 V04-5371
07412	𧈧	1096.271 虫 11 5	𧈧 G_HC101503							
07413	𧈧	1098.441 虫 12 1			𧈧 TE-306D					
07415	𧈧	1098.441 虫 12 1	𧈧 G_CYY01315							
07416	𧈧	1098.441 虫 12 2								𧈧 V04-536D
07417	𧈧	1098.441 虫 12 2				𧈧 JK-65699				𧈧 V04-5372
07418	𧈧	1098.441 虫 12 2				𧈧 JK-65708				
07419	𧈧	1098.280 虫 12 3	𧈧 G_K1098.28							
07420	𧈧	1098.441 虫 12 3				𧈧 JK-65705				
07421	𧈧	1098.441 虫 12 4	𧈧 G_BK101504							
07422	𧈧	1098.441 虫 12 4						𧈧 KP1-72DA		
07425	𧈧	1100.321 虫 13 1	𧈧 G_CYY01316							

D V20	BMP	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	U Hz U Source	V Hz V Source
07426	蟬	1100.321 虫 13 2				蟬 JK-65663				
07427	蜚	1100.321 虫 13 3			蜚 TE-3772					
07428	蟻	1100.321 虫 13 3								蟻 V04-5374
07429	蟬	1101.181 虫 14 1			蟬 TE-3D5F					
07430	蟬	1101.181 虫 14 2				蟬 JK-65710				蟬 V04-536E
07432	蟬	1101.181 虫 14 3				蟬 JK-65701				
07433	蟬	1101.181 虫 14 4			蟬 TE-3D5B					
07434	蟬	1101.181 虫 14 4								蟬 V04-5375
07435	蟲	1101.181 虫 14 4	蟲 G_GJZ00134							
07436	蟲	1101.181 虫 14 5	蟲 G_HC101505							
07437	蠅	1102.131 虫 15 1	蠅 G_ZJW01534							
07439	蟲	1102.131 虫 15 3		蟲 MAC00066						
07440	蟲	1102.521 虫 16 3	蟲 G_ZJW01535							
07441	蟲	1102.521 虫 16 5						蟲 UTC00154		
07442	蟬	1104.181 虫 18 1								蟬 V04-5377
07443	蟲	1104.181 虫 18 3	蟲 G_ZJW01536							
07444	蟬	1104.181 虫 18 4								蟬 V04-5378
07445	蠅	1104.331 虫 19 1	蠅 G_ZJW01537							
07446	蠅	1104.331 虫 19 2				蠅 JK-65691				

D V20	BMP	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	U Hz U Source	V Hz V Source
07447	𧈧	1104.401 虫 20 1					𧈧 K5H00503			
07448	𧈨	1105.111 虫 21 1								𧈨 V04-5379
07450	𧈩	1107.201 血 6 1								𧈩 V04-537C
07453	行	1108.311 行 1 4			行 TC-2B51					
07454	衞	1109.091 行 4 1	衞 G_ZJW00336							
07455	衞	1109.091 行 4 1	衞 G_CYY01317							
07456	衞	1109.091 行 4 2	衞 G_ZJW00337							
07457	衞	1109.131 行 5 1	衞 G_CYY01318							
07458	衞	1109.131 行 5 2	衞 G_CYY01319							
07459	衞	1109.131 行 5 2	衞 G_CYY01320							
07460	衞	1109.201 行 6 3	衞 G_ZJW01538							
07461	衞	1109.261 行 7 1	衞 G_CYY01321							
07462	衞	1109.271 行 8 3	衞 G_CYY01322							
07463	衞	1109.271 行 8 4	衞 G_CYY01323							
07464	衞	1110.061 行 9 2	衞 G_CYY01324							
07465	衞	1110.061 行 9 3			衞 JK-65715					
07466	衞	1110.211 行 15 2	衞 G_ZJW01539							
07467	衞	1111.061 衣 2 3	衞 G_ZJW00594							
07469	衞	1112.041 衣 3 3			衞 TC-423B					

D V20	BMP	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	U Hz U Source	V Hz V Source
07470	祁	1112.041 衣 3 5			祁 TC-357B					
07471	祀	1112.041 衣 3 5			祀 TC-357D					
07472	衰	1112.041 衣 3 5	衰 G_XC301507							
07473	袞	1113.221 衣 4 1	袞 G_ZJW00596							
07475	裒	1113.221 衣 4 5	裒 G_WZ101510							
07476	祀	1113.221 衣 4 5	祀 G_ZFY00411							
07477	裒	1115.211 衣 5 1								裒 V04-537E
07478	裒	1115.211 衣 5 1	裒 G_CH101511							
07479	裒	1115.211 衣 5 2	裒 G_CH201508							
07480	裒	1115.211 衣 5 2			裒 TC-5040					
07481	裒	1115.211 衣 5 3			裒 TC-602A					
07482	癸	1115.211 衣 5 3	癸 G_WZ101512							
07483	裒	1115.211 衣 5 3	裒 G_ZFY00415							
07484	裒	1115.211 衣 5 3	裒 G_ZFY00422							
07485	裒	1115.211 衣 5 4								裒 V04-4F5D
07486	裒	1115.211 衣 5 4	裒 G_ZJW00064							
07487	裒	1115.211 衣 5 4	裒 G_GH201513							
07489	裒	1116.341 衣 6 1	裒 G_ZJW00677							
07491	袂	1116.341 衣 6 1	袂 G_GH201516							

D V20	BMP	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	U Hz U Source	V Hz V Source
07492	𦑔	1116.341 衣 6 1	𦑔 G_GH101517							
07493	𦑔	1116.341 衣 6 1	𦑔 G_ZFY00641							
07494	𦑔	1116.341 衣 6 2	𦑔 G_ZFY00335							
07495	𦑔	1116.341 衣 6 3	𦑔 G_ZFY00362							
07496	𦑔	1116.341 衣 6 3	𦑔 G_ZFY00423							
07497	𦑔	1116.341 衣 6 4	𦑔 G_ZJW00678							
07498	𦑔	1116.341 衣 6 4			𦑔 TC-6030					
07499	𦑔	1116.341 衣 6 4	𦑔 G_CYY01326							
07500	𦑔	1116.341 衣 6 4	𦑔 G_CH201520							
07501	𦑔	1116.341 衣 6 5	𦑔 G_WZ101521							
07502	𦑔	1118.131 衣 7 1								𦑔 V04-5425
07503	𦑔	1118.131 衣 7 1	𦑔 G_CH101522							
07504	𦑔	1118.131 衣 7 2	𦑔 G_ZJW01541							
07505	𦑔	1118.131 衣 7 2	𦑔 G_ZJW00680							
07506	𦑔	1118.131 衣 7 3				𦑔 JK-65722				
07507	𦑔	1118.131 衣 7 4	𦑔 G_WZ101523							
07508	𦑔	1118.131 衣 7 5	𦑔 G_ZJW00679							
07509	𦑔	1120.151 衣 8 2								𦑔 V04-5424
07510	𦑔	1120.151 衣 8 2								𦑔 V04-5426

D V20	BMP	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	U Hz U Source	V Hz V Source
07511	裯	1120.151 衣 8 2	裯 G_WZ101525							
07512	裰	1120.151 衣 8 2	裰 G_ZFY00386							
07513	裱	1120.151 衣 8 3	裱 G_ZJW00682							
07514	襖	1120.151 衣 8 3								襖 V04-542D
07515	裰	1120.151 衣 8 4								裰 V04-5428
07516	裱	1120.151 衣 8 4	裱 G_ZJW01540							
07518	禎	1121.321 衣 9 2			禎 TD-556A					
07519	廻	1121.321 衣 9 2						廻 KP1-742B		
07521	裱	1121.321 衣 9 3								裱 V04-542B
07522	袴	1121.321 衣 9 3	袴 G_ZFY00450							
07523	禡	1122.391 衣 10 3			禡 TD-6441					
07524	裱	1122.391 衣 10 4	裱 G_ZFY00413							
07525	褰	1122.391 衣 10 5				褰 JK-65725				
07526	裱	1122.391 衣 10 5	裱 G_WZ101530							
07527	褰	1124.141 衣 11 1	褰 G_ZJW01543							
07528	褰	1124.141 衣 11 2	褰 G_ZJW00691							
07529	褰	1124.141 衣 11 3	褰 G_HC101531							
07530	褰	1124.141 衣 11 3								褰 V04-542F
07531	褰	1124.141 衣 11 4	褰 G_WZ101533							

D V20	BMP	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	U Hz U Source	V Hz V Source
07533	襖	1124.141 衣 11 5								襖 V04-5431
07534	襖	1124.141 衣 11 5	G_CYY01327							
07535	襖	1125.151 衣 12 1	G_CH301534							
07536	禧	1125.151 衣 12 1		禧 MAC00099						
07537	襖	1125.151 衣 12 2	G_CYY01328							
07538	襖	1125.151 衣 12 3								襖 V04-542C
07539	襖	1125.151 衣 12 4								襖 V04-5434
07540	襖	1126.091 衣 13 2								襖 V04-5436
07541	襖	1126.091 衣 13 3	G_ZFY00451							
07542	襖	1126.091 衣 13 4	G_WZ101535							
07543	襖	1126.371 衣 14 1			襖 TE-3D66					
07544	襖	1126.371 衣 14 3	G_CYY01329							
07545	襖	1126.371 衣 14 5			襖 TE-3829					
07546	襖	1126.371 衣 14 5								襖 V04-5438
07547	襖	1126.571 衣 15 2	G_GH101536							
07549	襖	1126.571 衣 15 2								襖 V04-543B
07550	襖	1127.121 衣 16 1	G_CH201537					襖 KP1-74A3		
07551	襖	1127.121 衣 16 3	G_ZFY00361							
07552	襖	1127.121 衣 16 4	G_CH101539							

D V20	BMP	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	U Hz U Source	V Hz V Source
07553	𪛗	1128.231 𪛗 4 1			𪛗 TC-4748					
07554	𪛘	1128.321 𪛘 7 3								𪛘 V04-543D
07555	𪛙	1129.041 𪛙 8 5			𪛙 TD-5570					
07556	𪛚	1129.091 𪛚 12 4	𪛚 G_ZFY00036							
07557	𪛛	1134.121 𪛛 4 3	𪛛 G_ZJW00597							
07558	𪛜	1134.121 𪛜 4 5							𪛜 UTC00151	
07559	𪛝	1134.361 𪛝 5 1			𪛝 TD-324F					
07560	𪛞	1134.361 𪛞 5 1				𪛞 JK-65728				
07561	𪛟	1134.361 𪛟 5 3	𪛟 G_ZFY00815							
07562	𪛠	1135.231 𪛠 7 3					𪛠 K5H00249			
07563	𪛡	1135.381 𪛡 8 2				𪛡 JK-65731				
07564	𪛢	1135.381 𪛢 8 2	𪛢 G_ZJW01546							
07565	𪛣	1135.381 𪛣 8 3								𪛣 V04-5440
07567	𪛤	1136.341 𪛤 10 3			𪛤 TE-2853					
07568	𪛥	1137.091 𪛥 11 2	𪛥 G_ZJW01547							
07569	𪛦	1137.201 𪛦 12 1	𪛦 G_ZJW01548							
07570	𪛧	1137.201 𪛧 12 2				𪛧 JK-65733				
07571	𪛨	1137.201 𪛨 12 3	𪛨 G_BK101540							
07573	𪛩	1138.021 𪛩 14 4	𪛩 G_ZJW01549							

D V20	BMP	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	U Hz U Source	V Hz V Source
07574	𧈧	1138.091 見 16 2				𧈧 JK-65735				
07575	𧈨	1139.051 見 1 2	𧈨 G_CYY00020							
07576	𧈩	1139.051 見 2 5	𧈩 G_IDC041							
07577	𧈪	1139.051 見 3 2	𧈪 G_CYY01330							
07578	𧈫	1139.051 見 4 1	𧈫 G_BK101541							
07579	𧈬	1139.051 見 4 4	𧈬 G_CYY01331							
07580	𧈭	1139.051 見 5 1	𧈭 G_ZFY00555							
07582	𧈮	1139.051 見 5 4	𧈮 G_CH201543							
07583	𧈯	1139.051 見 5 5	𧈯 G_XC301544							
07585	𧈰	1139.051 見 6 1	𧈰 G_GJZ00135							
07586	𧈱	1139.051 見 6 3	𧈱 G_GH101547							
07587	𧈲	1139.051 見 7 1	𧈲 G_CH101548							
07588	𧈳	1139.051 見 7 1	𧈳 G_ZFY00541							
07589	𧈴	1139.051 見 7 1	𧈴 G_ZFY00673							
07590	𧈵	1139.051 見 8 1	𧈵 G_IDC042							
07591	𧈶	1139.051 見 9 1	𧈶 G_ZFY00547							
07592	𧈷	1139.051 見 9 1	𧈷 G_ZFY00671							
07593	𧈸	1139.051 見 9 2	𧈸 G_ZFY00551							
07594	𧈹	1139.051 見 9 4	𧈹 G_CH101549							

D V20	BMP	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	U Hz U Source	V Hz V Source
07595	覲	1139.051 見 10 4	G_GJZ00137							
07596	覲	1139.051 見 11 2	G_ZFY00876							
07597	𦉳	1139.051 見 11 4	G_ZFY01068							
07598	覲	1139.051 見 12 3	G_CH101550							
07599	覲	1139.051 見 12 5	G_ZFY00055							
07601	𩺰	1140.251 角 4 1	G_WZ101551							
07602	𩺰	1140.251 角 4 4	G_BK101552							
07603	𩺰	1141.101 角 5 1	G_ZFY00151							
07604	𩺰	1141.101 角 5 3	G_CH201553							
07605	𩺰	1141.101 角 5 4	G_CH201554							
07606	𩺰	1141.101 角 5 5			𩺰 TD-3250					
07607	𩺰	1143.021 角 6 3				𩺰 JK-65737				
07608	𩺰	1143.021 角 6 5	G_BK101556							
07609	𩺰	1143.161 角 7 1	G_CH101557							
07611	𩺰	1143.161 角 7 3								𩺰 V04-5442
07612	𩺰	1143.351 角 8 3	G_ZJW01551							
07613	𩺰	1143.351 角 8 3	G_WZ101559							
07614	𩺰	1144.231 角 10 4								𩺰 V04-5443
07615	𩺰	1145.151 角 13 4	G_ZJW00695							

D V20	BMP	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	U Hz U Source	V Hz V Source
07616	𩚑	1145.191 𩚑 14 2	G_BK101561							
07618	𩚒	1147.011 𩚒 2 1	G_ZJW00598							
07620	𩚓	1149.041 𩚓 3 1	G_ZJW00600							
07622	𩚔	1149.041 𩚔 3 3								𩚔 V04-5444
07623	𩚕	1152.121 𩚕 4 2	G_ZJW00604							
07624	𩚖	1152.121 𩚖 4 3	G_BK101562							
07625	𩚗	1152.121 𩚗 4 5	G_ZJW00605							
07627	𩚘	1156.171 𩚘 5 1	G_ZJW01552							
07628	𩚙	1156.171 𩚙 5 3			𩚙 TD-3259					
07629	𩚚	1156.171 𩚚 5 3	G_WZ101564							
07630	𩚛	1156.171 𩚛 5 5	G_ZJW01553							
07632	𩚜	1161.141 𩚜 6 1			𩚜 TD-455F					
07633	𩚝	1161.141 𩚝 6 1			𩚝 TD-4560					
07634	𩚞	1161.141 𩚞 6 1			𩚞 TD-4565					
07635	𩚟	1161.141 𩚟 6 1			𩚟 TD-4569					
07637	𩚠	1161.141 𩚠 6 2	G_ZJW01555							
07639	𩚡	1161.141 𩚡 6 4			𩚡 TD-4563					
07640	𩚢	1165.051 𩚢 7 1			𩚢 TD-5625					
07641	𩚣	1165.051 𩚣 7 1	G_ZJW01556							

D V20	BMP	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	U Hz U Source	V Hz V Source
07642	詆	1165.051 言 7 1	詆 G_ZJW01557							
07643	諷	1165.051 言 7 3	諷 G_HC101567							
07644	諷	1165.051 言 7 3	諷 G_ZJW01558							
07645	諱	1169.151 言 8 2			諱 TD-6453					
07646	譽	1169.151 言 8 2	譽 G_GH101568							
07647	謗	1169.151 言 8 4			謗 TD-6455					
07648	謔	1169.151 言 8 4								謔 V04-5446
07649	譽	1169.151 言 8 4						譽 KP1-768A		
07650	誦	1169.151 言 8 5			誦 TD-5626					
07651	諺	1169.151 言 8 5			諺 TD-644B					
07652	諄	1174.121 言 9 1							諄 UTC00201	
07653	諛	1174.121 言 9 1			諛 TD-705A					
07654	誼	1174.121 言 9 2			誼 TD-7052					
07655	諛	1174.121 言 9 3			諛 TD-7057					
07656	諛	1174.121 言 9 3				諛 JK-65740				
07657	諛	1174.121 言 9 3	諛 G_ZJW01560							
07658	誚	1174.121 言 9 4	誚 G_HC101570							
07659	諄	1174.121 言 9 5	諄 G_ZJW01561							
07660	諛	1177.021 言 10 1	諛 G_ZJW00758							

D V20	BMP	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	U Hz U Source	V Hz V Source
07661	誼	1177.021 言 10 1			誼 TD-7049					
07662	諱	1177.021 言 10 1			諱 TE-2856					
07663	諛	1177.021 言 10 1				諛 JK-65739				
07664	譟	1177.021 言 10 1	譟 G_ZJW01565							
07665	𦉑	1177.021 言 10 2	𦉑 G_WZ101573							
07666	𦉒	1177.021 言 10 3	𦉒 G_XC101574							
07667	𦉓	1177.021 言 10 3	𦉓 G_WZ101575							
07668	諗	1177.021 言 10 4			諗 TE-2866					
07669	詳	1177.021 言 10 4	詳 G_ZJW01564							
07670	旂	1177.021 言 10 4	旂 G_ZJW01566							
07671	諗	1177.021 言 10 5				諗 JK-65742				
07672	諡	1179.171 言 11 1			諡 TE-3127					
07673	諭	1179.171 言 11 3								諭 V04-5449
07674	諛	1182.111 言 12 1	諛 G_ZJW01568							
07677	備	1182.111 言 12 3								備 V04-5448
07678	譟	1184.081 言 13 3	譟 G_ZJW01569							
07679	諡	1184.081 言 13 4				諡 JK-65745				
07680	譟	1184.081 言 13 5	譟 G_ZJW01571							
07681	諗	1185.171 言 14 1								諗 V04-544B

D V20	BMP	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	U Hz U Source	V Hz V Source
07682	誼	1185.171 言 14 1	誼 G_ZJW01573							
07683	譚	1185.171 言 14 2	譚 G_ZFY00022							
07684	論	1185.171 言 14 3								論 V04-4152
07685	譽	1185.171 言 14 3	譽 G_ZJW01572							
07686	譚	1185.171 言 14 5			譚 TE-4251					
07687	譚	1186.071 言 15 1				譚 JK-65747				
07688	譚	1186.071 言 15 2			譚 TE-4536					
07689	譚	1186.071 言 15 2							譚 UTC00202	
07690	譚	1186.071 言 15 3	譚 G_GH101577							
07691	譚	1186.071 言 15 3	譚 G_ZJW01575							
07692	譚	1187.201 言 17 2				譚 JK-65749				
07693	譚	1188.171 言 22 4				譚 JK-65750				
07694	譚	1188.171 言 23 4	譚 G_ZFY00021							
07695	讎	1188.181 言 2 5	讎 G_CH101579							
07696	讎	1188.181 言 3 1	讎 G_CH501580						讎 UTC00071	
07697	讎	1188.181 言 3 2	讎 G_ZFY00388							
07699	讎	1188.181 言 3 5	讎 G_CH101582							
07700	讎	1188.181 言 4 1	讎 G_CYY01334							
07701	讎	1188.181 言 4 1	讎 G_CH301584							

D V20	BMP	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	U Hz U Source	V Hz V Source
07702	𪛗	1188.181 言 4 1	𪛗 G_CH101585							
07703	𪛘	1188.181 言 4 1	𪛘 G_ZFY00375							
07704	𪛙	1188.181 言 4 2	𪛙 G_CH201586							
07705	𪛚	1188.181 言 4 3	𪛚 G_CH101588							
07706	𪛛	1188.181 言 4 3	𪛛 G_BK101589							
07707	𪛜	1188.181 言 4 3	𪛜 G_GJZ00143							
07708	𪛝	1188.181 言 4 3	𪛝 G_ZFY00434							
07709	𪛞	1188.181 言 4 4	𪛞 G_BK101590							
07710	𪛟	1188.181 言 4 4	𪛟 G_XC101591							
07711	𪛠	1188.181 言 4 4	𪛠 G_CH101592							
07712	𪛡	1188.181 言 4 4	𪛡 G_ZFY00365							
07713	𪛢	1188.181 言 5 1	𪛢 G_GH101594							
07714	𪛣	1188.181 言 5 1	𪛣 G_CH201595							
07715	𪛤	1188.181 言 5 1	𪛤 G_CH201596							
07716	𪛥	1188.181 言 5 1	𪛥 G_CH301597							
07717	𪛦	1188.181 言 5 2	𪛦 G_CH101583							
07718	𪛧	1188.181 言 5 2	𪛧 G_CH201599							
07719	𪛨	1188.181 言 5 2	𪛨 G_CH101600							
07720	𪛩	1188.181 言 5 3	𪛩 G_CH201601							

D V20	BMP	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	U Hz U Source	V Hz V Source
07721	诶	1188.181 言 5 3	诶 G_CH201602							
07722	诶	1188.181 言 5 3	诶 G_CH201605							
07723	诶	1188.181 言 5 3	诶 G_CH101606							
07724	诶	1188.181 言 5 3	诶 G_BK101607							
07725	诶	1188.181 言 5 3	诶 G_ZFY00366							
07726	诶	1188.181 言 5 4	诶 G_GH101608							
07727	诶	1188.181 言 5 4	诶 G_BK201609							
07728	诶	1188.181 言 5 4	诶 G_GH101610							
07729	诶	1188.181 言 5 4	诶 G_BK101611							
07730	诶	1188.181 言 5 5	诶 G_ZFY00352							
07732	诶	1188.181 言 5 5	诶 G_CH101614							
07733	诶	1188.181 言 5 5	诶 G_ZFY00370							
07734	诶	1188.181 言 5 5	诶 G_ZFY00381							
07735	诶	1188.181 言 6 1	诶 G_CYY01335							
07736	诶	1188.181 言 6 1	诶 G_CYY01336							
07737	诶	1188.181 言 6 1	诶 G_CYY01337							
07738	诶	1188.181 言 6 1	诶 G_CH101615							
07739	诶	1188.181 言 6 1	诶 G_ZFY00340							
07740	诶	1188.181 言 6 1	诶 G_ZFY00371							

D V20	BMP	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	U Hz U Source	V Hz V Source
07741	谄	1188.181 言 6 2	谄 G_ZFY00348							
07742	诶	1188.181 言 6 2	诶 G_ZFY00389							
07743	诶	1188.181 言 6 2	诶 G_ZFY00390							
07744	诶	1188.181 言 6 2	诶 G_ZFY00462							
07745	诶	1188.181 言 6 3	诶 G_CH101619							
07748	诶	1188.181 言 6 3	诶 G_BK101622							
07749	诶	1188.181 言 6 3	诶 G_CH201623							
07750	诶	1188.181 言 6 3	诶 G_GJZ00138							
07751	诶	1188.181 言 6 3	诶 G_ZFY00391							
07753	诶	1188.181 言 6 4	诶 G_CH101625							
07754	诶	1188.181 言 6 4	诶 G_GH101626							
07755	诶	1188.181 言 6 4	诶 G_ZFY00459							
07756	诶	1188.181 言 6 5	诶 G_CH101628							
07757	诶	1188.181 言 7 1	诶 G_ZFY00339							
07759	诶	1188.181 言 7 1	诶 G_CH201629							
07760	诶	1188.181 言 7 1	诶 G_CH101630							
07761	诶	1188.181 言 7 1	诶 G_BK101632							
07762	诶	1188.181 言 7 1	诶 G_BK201633							
07764	诶	1188.181 言 7 1	诶 G_CH101635							

D V20	BMP	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	U Hz U Source	V Hz V Source
07765	诌	1188.181 言 7 1	诌 G_ZFY00337							
07766	谏	1188.181 言 7 1	谏 G_ZFY00383							
07767	诶	1188.181 言 7 2	诶 G_BK101638							
07768	诿	1188.181 言 7 2	诿 G_ZFY00345							
07769	诿	1188.181 言 7 2	诿 G_ZFY00397							
07770	诿	1188.181 言 7 2	诿 G_ZFY00400							
07771	诿	1188.181 言 7 3	诿 G_ZFY00351							
07772	诿	1188.181 言 7 3	诿 G_CH301639							
07773	浪	1188.181 言 7 4	浪 G_CYY01339							
07774	谏	1188.181 言 7 5	谏 G_ZFY00358							
07776	诿	1188.181 言 8 1	诿 G_CH301637						诿 UTC00030	
07777	诿	1188.181 言 8 1	诿 G_CH101641							
07778	诿	1188.181 言 8 1	诿 G_CH301642							
07779	诿	1188.181 言 8 1	诿 G_CH101643							
07780	诿	1188.181 言 8 1	诿 G_ZFY00376							
07781	诿	1188.181 言 8 2	诿 G_GH101644							
07782	诿	1188.181 言 8 2	诿 G_BK101645							
07783	诿	1188.181 言 8 2	诿 G_CH201646							
07784	诿	1188.181 言 8 3	诿 G_CH201649							

D V20	BMP	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	U Hz U Source	V Hz V Source
07785	诌	1188.181 言 8 3	诌 G_CH201650							
07786	淘	1188.181 言 8 3	淘 G_ZFY00435							
07787	讷	1188.181 言 8 4	讷 G_CYY01340							
07788	深	1188.181 言 8 4	深 G_ZFY00442							
07789	谗	1188.181 言 8 4	谗 G_ZFY00461							
07790	谮	1188.181 言 8 5	谮 G_CH201647							
07791	谳	1188.181 言 8 5	谳 G_CH101652							
07792	谵	1188.181 言 8 5	谵 G_GJZ00139							
07793	诤	1188.181 言 8 5	诤 G_ZFY00433							
07794	诿	1188.181 言 8 5	诿 G_ZFY00440							
07795	诿	1188.181 言 9 1	诿 G_CH301654							
07796	滞	1188.181 言 9 1	滞 G_ZFY00372							
07798	诿	1188.181 言 9 2	诿 G_GH101657							
07799	诿	1188.181 言 9 2	诿 G_CH301658							
07800	谄	1188.181 言 9 3	谄 G_GJZ00140							
07801	诿	1188.181 言 9 3	诿 G_ZFY00353							
07802	惶	1188.181 言 9 3	惶 G_ZFY00393							
07803	诿	1188.181 言 9 4	诿 G_GH201663							
07804	渡	1188.181 言 9 4	渡 G_ZFY00325							

D V20	BMP	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	U Hz U Source	V Hz V Source
07805	诃	1188.181 言 10 1	G_BK101664							
07806	诃	1188.181 言 10 1	G_CH101665							
07807	源	1188.181 言 10 1	G_CH101667							
07808	诃	1188.181 言 10 1	G_ZFY00338							
07809	诃	1188.181 言 10 1	G_ZFY00367							
07810	诸	1188.181 言 10 1	G_ZFY00377							
07811	诃	1188.181 言 10 2	G_ZFY00373							
07812	塔	1188.181 言 10 2	G_CYY01341							
07813	诃	1188.181 言 10 2	G_ZFY00380							
07814	诃	1188.181 言 10 2	G_ZFY00395							
07815	诃	1188.181 言 10 2	G_BK101674							
07816	谄	1188.181 言 10 3	G_CH201661							
07817	谑	1188.181 言 10 3	G_CH201669							
07818	谑	1188.181 言 10 3	G_CH301670							
07819	诃	1188.181 言 10 4	G_ZFY00437							
07820	谄	1188.181 言 10 4	G_CYY01342							
07821	谄	1188.181 言 10 4	G_CH201671							
07822	谑	1188.181 言 10 4	G_ZFY00327							
07823	谏	1188.181 言 11 1	G_BK101668							

D V20	BMP	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	U Hz U Source	V Hz V Source
07824	𠂔	1188.181 言 11 1	𠂔 G_CH201675							
07825	𠂕	1188.181 言 11 1	𠂕 G_CH101676							
07826	𠂖	1188.181 言 11 1	𠂖 G_ZFY00379							
07827	𠂗	1188.181 言 11 2	𠂗 G_GH101678							
07828	𠂘	1188.181 言 11 2	𠂘 G_ZFY00438							
07829	𠂙	1188.181 言 11 3	𠂙 G_CH101679							
07830	𠂚	1188.181 言 11 3	𠂚 G_CH201680							
07831	𠂛	1188.181 言 11 4	𠂛 G_BK101672							
07832	𠂜	1188.181 言 11 4	𠂜 G_GH101682							
07833	𠂝	1188.181 言 11 5	𠂝 G_CH101683							
07834	𠂞	1188.181 言 11 5	𠂞 G_CH101686							
07835	𠂟	1188.181 言 11 5	𠂟 G_GJZ00145							
07836	𠂠	1188.181 言 12 1	𠂠 G_CH201688							
07837	𠂡	1188.181 言 12 1	𠂡 G_ZFY00369							
07838	𠂢	1188.181 言 12 1	𠂢 G_ZFY00378							
07839	𠂣	1188.181 言 12 2	𠂣 G_ZFY00399							
07840	𠂤	1188.181 言 12 3	𠂤 G_BK101681							
07841	𠂥	1188.181 言 12 3	𠂥 G_CYY01343							
07842	𠂦	1188.181 言 12 3	𠂦 G_CH101689							

D V20	BMP	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	U Hz U Source	V Hz V Source
07843	𩇛	1188.181 言 12 3	𩇛 G_ZFY00441							
07844	𩇜	1188.181 言 12 4	𩇜 G_GH101690							
07845	𩇝	1188.181 言 12 4	𩇝 G_GJZ00142							
07846	𩇞	1188.181 言 12 4	𩇞 G_ZFY00460							
07847	𩇟	1188.181 言 12 5	𩇟 G_BK101684							
07848	𩇠	1188.181 言 12 5	𩇠 G_CH401685							
07849	𩇡	1188.181 言 12 5	𩇡 G_CH201691							
07850	𩇢	1188.181 言 12 5	𩇢 G_XC301692							
07851	𩇣	1188.181 言 13 2	𩇣 G_GJZ00141							
07852	𩇤	1188.181 言 13 2	𩇤 G_ZFY00382							
07853	𩇥	1188.181 言 13 2	𩇥 G_ZFY00401							
07854	𩇦	1188.181 言 13 2	𩇦 G_ZFY00402							
07855	𩇧	1188.181 言 13 4	𩇧 G_CH101694							
07856	𩇨	1188.181 言 13 4	𩇨 G_BK101695							
07857	𩇩	1188.181 言 13 4	𩇩 G_BK101696							
07858	𩇪	1188.181 言 13 4	𩇪 G_CH101697							
07859	𩇫	1188.181 言 14 1	𩇫 G_CH101698							
07860	𩇬	1188.181 言 14 1	𩇬 G_GH101700							
07861	𩇭	1188.181 言 14 2	𩇭 G_ZFY00396							

D V20	BMP	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	U Hz U Source	V Hz V Source
07862	𧮮	1188.181 言 14 3	𧮮 G_CH201699							
07863	𧮹	1188.181 言 14 4	𧮹 G_GH101701							
07864	𧮺	1188.181 言 14 5	𧮺 G_ZFY00346							
07865	𧮻	1188.181 言 14 5	𧮻 G_CH201703							
07866	𧮼	1188.181 言 15 1	𧮼 G_GH101704							
07867	𧮽	1188.181 言 15 1	𧮽 G_CH401705							
07868	𧮾	1188.181 言 16 3	𧮾 G_GH201707							
07869	𧮿	1188.181 言 17 3	𧮿 G_ZFY00457							
07870	𧯀	1188.181 言 17 4	𧯀 G_GH101709							
07871	𧯁	1188.181 言 18 2	𧯁 G_XC201708							
07872	𧯂	1188.181 言 18 3	𧯂 G_ZFY00323							
07873	𧯃	1190.041 谷 5 1	𧯃 G_CH101711							
07874	𧯄	1190.041 谷 5 2			𧯄 TD-3264					
07875	𧯅	1190.041 谷 5 3				𧯅 JK-65752				
07876	𧯆	1190.171 谷 8 1	𧯆 G_CH101712							
07877	𧯇	1190.171 谷 8 3	𧯇 G_ZJW01577							
07878	𧯈	1190.201 谷 9 1								𧯈 V04-544E
07879	𧯉	1190.241 谷 10 1			𧯉 TE-2868					
07880	𧯊	1191.211 豆 3 1	𧯊 G_BK101713							

D V20	BMP	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	U Hz U Source	V Hz V Source
07881	豎	1191.231 豎 4 2	G_CH201714							
07882	豎	1191.231 豎 4 4					豎 K5H00271			
07883	𠂔	1191.231 豎 4 5	G_CH101715							
07884	𠂔	1191.231 豎 4 5	G_ZFY00844							
07885	𠂔	1192.091 豎 6 1	G_GJZ00146							
07886	𠂔	1193.171 豎 11 4					𠂔 K5H00274			
07887	𠂔	1193.221 豎 12 3	G_ZJW01578							
07888	𠂔	1193.261 豎 13 2		𠂔 MAC00034						
07890	𠂔	1193.281 豎 16 2			𠂔 TE-473F					
07891	豕	1194.101 豕 2 3								豕 V04-5451
07892	豕	1194.151 豕 3 3	G_CYY01344							
07893	豕	1195.091 豕 4 3	G_ZJW00608							
07894	豕	1195.091 豕 4 5	G_ZJW00607							
07896	豕	1197.041 豕 7 1	G_ZJW01579							
07897	豕	1197.041 豕 7 1	G_ZJW01583							
07898	豕	1197.041 豕 7 5	G_ZJW01580							
07899	豕	1197.191 豕 8 1			豕 TD-626D					
07900	豕	1197.191 豕 8 1	G_ZJW01585							
07901	豕	1197.191 豕 8 3	G_BK101720							

D V20	BMP	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	U Hz U Source	V Hz V Source
07902	𪛗	1197.191 豕 8 5	𪛗 G_ZJW01582							
07903	𪛘	1198.081 豕 9 4	𪛘 G_CH101721							
07904	𪛙	1198.181 豕 10 1	𪛙 G_ZFY00038							
07905	𪛚	1198.181 豕 10 2	𪛚 G_ZJW01587							
07906	𪛛	1198.181 豕 10 3	𪛛 G_ZJW01588							
07907	𪛜	1199.171 豕 13 3								𪛜 V04-5452
07908	𪛝	1199.221 豕 14 2	𪛝 G_ZJW01589							
07909	𪛞	1200.321 豸 5 4							𪛞 UTC00092	
07910	𪛟	1201.171 豸 6 1	𪛟 G_WZ101722							
07911	𪛠	1201.171 豸 6 1	𪛠 G_GH101723							
07912	𪛡	1202.191 豸 8 3			𪛡 TD-6461					
07914	𪛣	1203.171 豸 11 2	𪛣 G_ZJW01590							
07915	𪛤	1203.271 豸 12 3			𪛤 TE-3846					
07916	𪛥	1203.341 豸 14 2	𪛥 G_WZ101725							
07917	𪛦	1203.351 豸 15 1	𪛦 G_ZJW01591							
07918	𪛧	1204.081 貝 2 5			𪛧 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							

D V20	BMP	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	U Hz U Source	V Hz V Source
07923	覓	1206.061 貝 4 5	覓 G_ZJW00613							
07924	貳	1207.171 貝 5 1	貳 G_CH100015							
07925	𦉳	1207.171 貝 5 4								𦉳 V04-5454
07926	𦉴	1208.241 貝 6 3								𦉴 V04-402F
07927	賄	1208.241 貝 6 3	賄 G_ZJW01592							
07928	賍	1209.081 貝 7 2	賍 G_ZJW01595							
07929	賚	1209.081 貝 7 3			賚 TD-5639					
07930	賄	1209.081 貝 7 3	賄 G_ZJW01593							
07931	賁	1209.081 貝 7 4	賁 G_ZJW01611							
07932	賈	1209.081 貝 7 5	賈 G_ZJW01596							
07933	賁	1209.081 貝 7 5					賁 K5H00354			
07934	賕	1210.131 貝 8 1			賕 TD-6469					
07935	賕	1210.131 貝 8 2			賕 TD-6467					
07936	賈	1210.131 貝 8 3	賈 G_ZJW01599							
07937	賕	1210.131 貝 8 5			賕 TD-6463					
07938	𦉵	1210.131 貝 8 5	𦉵 G_ZJW01597							
07939	𦉶	1211.091 貝 9 1								𦉶 V04-5456
07940	賈	1211.091 貝 9 2	賈 G_ZJW01600							
07941	𦉷	1211.091 貝 9 3	𦉷 G_ZJW01602							

D V20	BMP	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	U Hz U Source	V Hz V Source
07942	𪛗	1211.331 貝 10 3								𪛗 V04-5458
07943	𪛘	1211.331 貝 10 4	𪛘 G_ZJW01603							
07944	𪛙	1211.331 貝 10 4	𪛙 G_ZJW01605							
07945	𪛚	1212.051 貝 11 1	𪛚 G_ZJW01609							
07946	𪛛	1212.051 貝 11 3	𪛛 G_ZJW01608							
07947	𪛜	1212.271 貝 12 3	𪛜 G_ZJW01607							
07948	𪛝	1212.351 貝 13 2	𪛝 G_ZJW01613							
07951	𪛞	1213.061 貝 14 2	𪛞 G_ZJW01614							
07952	𪛟	1213.061 貝 14 3								𪛟 V04-545D
07953	𪛠	1213.061 貝 14 5	𪛠 G_ZJW01615							
07954	𪛡	1213.111 貝 15 1								𪛡 V04-545A
07955	𪛢	1213.111 貝 15 3								𪛢 V04-545C
07956	𪛣	1213.111 貝 15 3	𪛣 G_ZJW01616							
07957	𪛤	1213.181 貝 16 2	𪛤 G_ZJW01612							
07958	𪛥	1213.211 貝 22 1	𪛥 G_ZJW01618							
07959	𪛦	1213.211 貝 3 1	𪛦 G_CH201726							
07960	𪛧	1213.211 貝 3 5	𪛧 G_CH401728							
07961	𪛨	1213.211 貝 4 3	𪛨 G_ZFY00905							
07962	𪛩	1213.211 貝 5 1	𪛩 G_ZFY00870							

D V20	BMP	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	U Hz U Source	V Hz V Source
07963	𪔐	1213.211 貝 5 3	𪔐 G_GH101729							
07964	𪔑	1213.211 貝 5 3	𪔑 G_CH101730							
07965	𪔒	1213.211 貝 5 3	𪔒 G_CH201731							
07966	𪔓	1213.211 貝 5 5	𪔓 G_ZFY00869							
07967	𪔔	1213.211 貝 6 3	𪔔 G_GJZ00148							
07968	𪔕	1213.211 貝 7 1	𪔕 G_BK101732							
07969	𪔖	1213.211 貝 7 2	𪔖 G_ZFY00874							
07970	𪔗	1213.211 貝 8 1	𪔗 G_CYY01345							
07971	𪔘	1213.211 貝 8 3	𪔘 G_ZFY00907							
07972	𪔙	1213.211 貝 8 4	𪔙 G_CH201734							
07973	𪔚	1213.211 貝 8 4	𪔚 G_CH501735							
07974	𪔛	1213.211 貝 9 1	𪔛 G_ZFY00845							
07975	𪔜	1213.211 貝 9 1	𪔜 G_ZFY00847							
07976	𪔝	1213.211 貝 9 2	𪔝 G_ZFY00857							
07977	𪔞	1213.211 貝 9 3	𪔞 G_ZFY00898							
07978	𪔟	1213.211 貝 10 2	𪔟 G_ZFY00906							
07979	𪔠	1213.211 貝 10 4	𪔠 G_BK101737							
07980	𪔡	1213.211 貝 10 5	𪔡 G_BK101738							
07981	𪔢	1213.211 貝 12 1	𪔢 G_CH201739							

D V20	BMP	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	U Hz U Source	V Hz V Source
07982	𣎵	1213.211 貝 12 2	𣎵 G_BK101741							
07983	𣎵	1213.211 貝 13 4	𣎵 G_CH101742							
07984	𣎵	1213.211 貝 14 1	𣎵 G_ZFY00846							
07985	𣎵	1213.211 貝 14 2	𣎵 G_BK101743							
07986	𣎵	1213.211 貝 16 2	𣎵 G_CH201745							
07987	𣎵	1213.211 貝 18 2	𣎵 G_BK101746							
07988	𣎵	1213.211 貝 22 1	𣎵 G_ZFY00875							
07989	𣎵	1213.211 貝 24 3	𣎵 G_BK101747							
07990	𣎵	1214.011 赤 4 3				𣎵 JK-65756				
07991	𣎵	1214.041 赤 5 3	𣎵 G_WZ101748							
07992	𣎵	1214.041 赤 5 4			𣎵 TD-327B					
07993	𣎵	1214.081 赤 6 1	𣎵 G_BK101750							
07994	𣎵	1214.081 赤 6 5			𣎵 TD-4626					
07995	𣎵	1214.121 赤 8 3						𣎵 UTC00315		
07996	𣎵	1214.171 赤 9 1							𣎵 V04-545F	
07997	𣎵	1214.261 赤 15 1							𣎵 V04-5461	
07998	𣎵	1215.041 走 1 3	𣎵 G_CYY00033							
07999	𣎵	1215.221 走 3 5	𣎵 G_ZFY00550							
08000	𣎵	1215.441 走 4 1	𣎵 G_GJZ00151							

D V20	BMP	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	U Hz U Source	V Hz V Source
08001	𠂔	1215.441 走 4 1	𠂔 G_ZFY00033							
08002	𠂔	1215.441 走 4 3			𠂔 TC-6059					
08003	𠂔	1216.321 走 5 1	𠂔 G_ZJW01620							
08005	𠂔	1216.321 走 5 3	𠂔 G_CH101751							
08006	𠂔	1216.321 走 5 5								𠂔 V04-5462
08007	𠂔	1217.261 走 6 1	𠂔 G_CH201752							
08008	𠂔	1217.261 走 6 3			𠂔 TD-462D					
08009	𠂔	1217.261 走 6 3	𠂔 G_CH301754							
08010	𠂔	1218.071 走 7 1			𠂔 TD-4628					
08011	𠂔	1218.071 走 7 1	𠂔 G_ZJW01624							
08012	𠂔	1218.071 走 7 2	𠂔 G_ZJW01623							
08013	𠂔	1218.071 走 7 3	𠂔 G_ZJW01622							
08015	𠂔	1218.071 走 7 5			𠂔 TD-563C					
08016	𠂔	1218.421 走 8 1	𠂔 G_CH101755							
08017	𠂔	1218.421 走 8 3	𠂔 G_ZJW01625							
08018	𠂔	1218.421 走 8 4			𠂔 TD-647A					
08019	𠂔	1219.171 走 9 1	𠂔 G_ZJW01626							
08020	𠂔	1219.171 走 9 3	𠂔 G_ZJW01628							
08021	𠂔	1219.171 走 9 4	𠂔 G_ZJW01627							

D V20	BMP	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	U Hz U Source	V Hz V Source
08022	趄	1219.171 走 9 5								趄 V04-5465
08023	趄	1219.361 走 10 1	趄 G_ZJW01632							
08024	趄	1219.361 走 10 1	趄 G_ZJW01633							
08025	趄	1219.361 走 10 2	趄 G_BK101757							
08026	趄	1219.361 走 10 2	趄 G_ZJW01629							
08027	趄	1219.361 走 10 2	趄 G_ZJW01630							
08028	趄	1219.361 走 10 4				趄 JK-65759				
08029	趄	1220.031 走 11 2			趄 TE-384D					
08030	趄	1220.031 走 11 5	趄 G_ZJW01634							
08031	趄	1220.221 走 12 1	趄 G_ZJW01636							
08032	趄	1220.361 走 13 2					趄 K5H00027			
08038	趄	1221.351 足 3 3								趄 V04-5467
08039	趄	1221.351 足 3 5	趄 G_CH201758							
08040	趄	1222.311 足 4 1	趄 G_CYY01346							
08041	趄	1222.311 足 4 1	趄 G_ZFY00721							
08042	趄	1222.311 足 4 1	趄 G_ZFY00723							
08043	趄	1222.311 足 4 2	趄 G_ZFY00811							
08044	趄	1222.311 足 4 3				趄 JK-65761				
08045	趄	1222.311 足 4 3	趄 G_CYY01347							

D V20	BMP	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	U Hz U Source	V Hz V Source
08046	踰	1222.311 足 4 3	G_ZFY00819							
08047	趺	1222.311 足 4 5	G_CH101759							
08049	踮	1224.131 足 5 2								踮 V04-546C
08050	跬	1224.131 足 5 3	G_ZFY00810							
08051	蹈	1224.131 足 5 5								蹈 V04-546D
08053	跬	1226.091 足 6 1	G_ZFY00821							
08054	躄	1226.091 足 6 1				躄 JK-65764				
08055	跬	1226.091 足 6 1								跬 V04-546F
08056	跬	1226.091 足 6 1	G_CYY01348							
08057	趺	1226.091 足 6 1	G_CH201763							
08058	跬	1226.091 足 6 1	G_ZFY00724							
08059	跬	1226.091 足 6 2	G_BK101764							
08060	踰	1226.041 足 6 3								踰 V04-546E
08061	跬	1226.091 足 6 3	G_ZFY00742							
08062	跬	1226.091 足 6 4	G_ZFY00702							
08064	跬	1227.091 足 7 1	G_CH201766							
08067	踰	1227.091 足 7 3	G_WZ101769							
08068	跬	1227.091 足 7 3	G_ZFY00745							
08069	跬	1227.091 足 7 4								跬 V04-5475

D V20	BMP	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	U Hz U Source	V Hz V Source
08070	蹠	1227.091 足 7 4	G_ZFY00807							
08071	疑	1227.091 足 7 5					疑 K5H00310			
08072	跲	1227.091 足 7 5	G_ZFY00744							
08073	跲	1229.071 足 8 1	G_CH201767							
08074	跲	1229.071 足 8 1								跲 V04-5477
08075	蹟	1229.071 足 8 1	G_BK101771							
08076	跲	1229.071 足 8 2				跲 JK-65768				
08077	跲	1229.071 足 8 2								跲 V04-547A
08079	蹂	1229.071 足 8 3	G_ZFY00813							蹂 V04-5474
08080	路	1229.071 足 8 3	G_WZ101772							
08081	跲	1229.071 足 8 4				跲 JK-65765				
08082	蹂	1229.071 足 8 4	G_CYY01349							
08083	跲	1229.071 足 8 4	G_CYY01350							
08084	蹟	1229.071 足 8 5	G_ZFY00812							
08086	蹠	1230.291 足 9 1								蹠 V04-5479
08087	蹠	1230.291 足 9 1	G_CYY01351							
08088	蹠	1230.291 足 9 1	G_CYY01352							
08092	蹟	1230.291 足 9 2	G_CH201777							
08093	蹠	1230.291 足 9 2	G_ZFY00820							

D V20	BMP	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	U Hz U Source	V Hz V Source
08094	踮	1230.291 足 9 3								踮 V04-547B
08095	踹	1230.291 足 9 3								踹 V04-547D
08096	踖	1230.291 足 9 4	踖 G_XC201779							
08097	趄	1230.291 足 9 4	趄 G_ZFY00354							
08098	踔	1230.291 足 9 4	踔 G_ZFY00748							
08099	踔	1230.291 足 9 4	踔 G_ZFY00824							
08101	蹲	1231.301 足 10 1				蹲 JK-65770				
08102	蹠	1231.301 足 10 1	蹠 G_RM201780							
08103	蹠	1231.301 足 10 2								蹠 V04-5521
08104	蹠	1231.301 足 10 4								蹠 V04-5523
08105	蹠	1231.301 足 10 4	蹠 G_HC201781							
08106	蹠	1231.301 足 10 4	蹠 G_ZFY00703							
08107	蹠	1231.301 足 10 5	蹠 G_ZFY00814							
08109	蹠	1232.441 足 11 1			蹠 TE-3143					
08110	蹠	1232.441 足 11 2	蹠 G_ZFY00741							
08113	蹠	1232.441 足 11 4	蹠 G_IDC054							
08114	蹠	1232.441 足 11 5					蹠 K5H00161			
08115	蹠	1232.441 足 11 5								蹠 V04-5525
08116	蹠	1234.201 足 12 1	蹠 G_GJZ00153							

D V20	BMP	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	U Hz U Source	V Hz V Source
08118	踣	1234.201 足 12 2								踣 V04-5527
08119	躡	1234.201 足 12 3				躡 JK-65772				
08120	躡	1234.201 足 12 3	躡 G_ZFY00808							
08122	躡	1235.081 足 13 2	躡 G_WZ101784							
08123	躡	1235.081 足 13 3								躡 V04-552A
08124	躡	1235.081 足 13 4								躡 V04-552C
08125	躡	1235.081 足 13 4	躡 G_HC601785							
08126	躡	1235.081 足 13 5								躡 V04-552E
08128	躡	1235.301 足 14 4								躡 V04-552F
08129	躡	1235.461 足 15 3	躡 G_ZFY00809							
08130	躡	1236.111 足 16 1	躡 G_ZFY00725							
08131	躡	1236.111 足 16 2	躡 G_ZFY00759							
08132	躡	1236.111 足 16 2						躡 KP1-7BCE		
08136	躡	1236.461 足 21 1	躡 G_ZFY00722							
08137	躡	1237.031 身 1 5	躡 G_CYY01354							
08138	躡	1237.031 身 1 5	躡 G_ZFY00126							
08139	躡	1237.071 身 3 1			躡 TC-5065					
08140	躡	1237.071 身 3 1	躡 G_CYY01355							
08141	躡	1237.191 身 4 1	躡 G_CYY01356							

D V20	BMP	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	U Hz U Source	V Hz V Source
08142	𦨭	1237.191 身 4 3	𦨭 G_CYY01357							
08143	𦨮	1237.191 身 4 3	𦨮 G_ZFY00127							
08145	𦨯	1237.311 身 5 1	𦨯 G_ZFY00150							
08146	𦨰	1237.311 身 5 2			𦨰 TD-332F					
08148	𦨱	1237.411 身 6 2	𦨱 G_CYY01358							
08152	𦨲	1237.581 身 8 2				𦨲 JK-38112				
08153	𦨳	1237.581 身 8 2			𦨳 TD-6528					
08154	𦨴	1237.581 身 8 2	𦨴 G_ZFY00224							
08155	𦨵	1237.581 身 8 4	𦨵 G_CH101789							
08156	𦨶	1237.581 身 8 5			𦨶 TD-5651					
08158	𦨷	1238.021 身 10 4				𦨷 JK-65774				
08159	𦨸	1238.021 身 10 4				𦨸 JK-65776				
08160	𦨹	1238.021 身 10 5								𦨹 V04-5533
08162	𦨺	1238.141 身 12 2			𦨺 TE-3854					
08163	𦨻	1238.271 身 17 1								𦨻 V04-5535
08164	𦨼	1241.111 車 4 1	𦨼 G_ZJW00614							
08165	𦨽	1241.111 車 4 5	𦨽 G_WZ101790							
08167	𦨾	1242.191 車 5 1								𦨾 V04-434D
08168	𦨿	1242.191 車 5 2				𦨿 JK-65778				

D V20	BMP	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	U Hz U Source	V Hz V Source
08169	𨨔	1243.151 車 6 3	𨨔 G_ZJW01638							
08171	𨨕	1244.111 車 7 2								𨨕 V04-5536
08172	𨨖	1245.271 車 8 3	𨨖 G_ZJW01640							
08173	𨨗	1245.271 車 8 5			𨨗 TD-652C					
08174	𨨘	1247.031 車 9 1	𨨘 G_WZ101792							
08175	𨨙	1247.031 車 9 2	𨨙 G_HC101793							
08176	𨨚	1247.031 車 9 3			𨨚 TD-7121					
08177	𨨛	1247.031 車 9 4	𨨛 G_ZJW01641							
08178	𨨜	1248.041 車 10 3								𨨜 V04-5538
08179	𨨝	1248.041 車 10 5							𨨝 UTC00205	
08182	𨨞	1248.191 車 11 3	𨨞 G_ZJW01642							
08183	𨨟	1248.191 車 11 4			𨨟 TE-314C					
08184	𨨠	1249.181 車 13 1								𨨠 V04-553C
08186	𨨡	1249.281 車 14 1	𨨡 G_CH101796							
08187	𨨢	1250.011 車 15 4	𨨢 G_ZJW01644							
08188	𨨣	1250.011 車 15 5	𨨣 G_ZJW01643							
08189	𨨤	1250.081 車 16 2							𨨤 UTC00159	
08190	𨨥	1250.081 車 16 3								𨨥 V04-553E
08193	𨨦	1250.241 車 2 5	𨨦 G_CH101797							

D V20	BMP	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	U Hz U Source	V Hz V Source
08194	𨋖	1250.241 車 3 2	𨋖 G_GJZ00157							
08196	𨋗	1250.241 車 3 3	𨋗 G_CH201799							
08197	𨋘	1250.241 車 3 3	𨋘 G_CH101800							
08198	𨋙	1250.241 車 3 4	𨋙 G_CH301801							
08199	𨋚	1250.241 車 4 1								
08201	𨋛	1250.241 車 4 1	𨋛 G_CH301802							
08204	𨋜	1250.241 車 4 1	𨋜 G_CH201806							
08206	𨋝	1250.241 車 4 3	𨋝 G_GH101809							
08207	𨋞	1250.241 車 4 3	𨋞 G_CH201810							
08208	𨋟	1250.241 車 4 3	𨋟 G_CH201811							
08209	𨋠	1250.241 車 4 4	𨋠 G_CYY01364							
08210	𨋡	1250.241 車 4 5	𨋡 G_CH101812							
08212	𨋢	1250.241 車 5 1	𨋢 G_CH201813							
08213	𨋣	1250.241 車 5 1	𨋣 G_CH201814							
08214	𨋤	1250.241 車 5 2	𨋤 G_GH101816							
08215	𨋥	1250.241 車 5 2	𨋥 G_CH101817							
08216	𨋦	1250.241 車 5 3	𨋦 G_CH201818							
08217	𨋧	1250.241 車 5 3	𨋧 G_CH401820							
08218	𨋨	1250.241 車 5 3	𨋨 G_CH301821							

D V20	BMP	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	U Hz U Source	V Hz V Source
08219	𨋖	1250.241 車 5 3	𨋖 G_CH101822							
08220	𨋗	1250.241 車 5 3	𨋗 G_CH101823							
08221	𨋘	1250.241 車 5 5	𨋘 G_CYY01365							
08222	𨋙	1250.241 車 5 5	𨋙 G_CH201824							
08225	𨋚	1250.241 車 6 1	𨋚 G_CH101827							
08226	𨋛	1250.241 車 6 1	𨋛 G_CH301828							
08227	𨋜	1250.241 車 6 1	𨋜 G_ZFY00062							
08228	𨋝	1250.241 車 6 3	𨋝 G_CH101829							
08229	𨋞	1250.241 車 6 4	𨋞 G_GH101831							
08231	𨋟	1250.241 車 7 3	𨋟 G_GH201832							
08232	𨋠	1250.241 車 7 3	𨋠 G_GH101834							
08233	𨋡	1250.241 車 7 4	𨋡 G_CH201835							
08234	𨋢	1250.241 車 7 5	𨋢 G_IDC031							
08235	𨋣	1250.241 車 7 5	𨋣 G_CH201836							
08236	𨋤	1250.241 車 7 5	𨋤 G_ZFY00190							
08237	𨋥	1250.241 車 8 1	𨋥 G_CH201838							
08238	𨋦	1250.241 車 8 1	𨋦 G_BK101839							
08239	𨋧	1250.241 車 8 1	𨋧 G_CH201840							
08240	𨋨	1250.241 車 8 1	𨋨 G_CH101841							

D V20	BMP	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	U Hz U Source	V Hz V Source
08241	𨨔	1250.241 車 8 2	𨨔 G_CH301842							
08242	𨨕	1250.241 車 8 3	𨨕 G_CH201844							
08243	𨨖	1250.241 車 8 3	𨨖 G_GH201845							
08244	𨨗	1250.241 車 8 3	𨨗 G_CH201847							
08245	𨨘	1250.241 車 8 3	𨨘 G_CH201848							
08246	𨨙	1250.241 車 8 4	𨨙 G_CH101849							
08247	𨨚	1250.241 車 9 1	𨨚 G_CH201851							
08248	𨨛	1250.241 車 9 2	𨨛 G_GH101852							
08249	𨨜	1250.241 車 9 2	𨨜 G_CH201853							
08250	𨨝	1250.241 車 9 3	𨨝 G_CH301854							
08251	𨨞	1250.241 車 9 3	𨨞 G_CH201855							
08252	𨨟	1250.241 車 9 3	𨨟 G_ZFY00488							
08254	𨨠	1250.241 車 9 4	𨨠 G_CH101857							
08255	𨨡	1250.241 車 9 4	𨨡 G_BK101858							
08256	𨨢	1250.241 車 9 5	𨨢 G_GJZ00155							
08257	𨨣	1250.241 車 10 1	𨨣 G_CH201861							
08258	𨨤	1250.241 車 10 2	𨨤 G_CH201862							
08259	𨨥	1250.241 車 10 3	𨨥 G_ZFY00535							
08260	𨨦	1250.241 車 10 5	𨨦 G_CH101863							

D V20	BMP	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	U Hz U Source	V Hz V Source
08261	轡	1250.241 車 11 1	轡 G_CYY01366							
08262	聲	1250.241 車 11 1	聲 G_CH101864							
08263	轡	1250.241 車 11 1	轡 G_CH301866							
08264	轡	1250.241 車 11 1	轡 G_ZFY00527							
08265	轡	1250.241 車 11 5	轡 G_GH101867							
08266	轡	1250.241 車 12 1	轡 G_CH301869							
08268	轡	1250.241 車 12 4	轡 G_CH201873							
08269	轡	1250.241 車 12 5	轡 G_CH201874							
08270	擊	1250.241 車 13 1	擊 G_CH101875							
08271	轡	1250.241 車 13 1	轡 G_CH101876							
08273	轡	1250.241 車 13 2	轡 G_CH501879							
08274	轡	1250.241 車 13 5	轡 G_GH101880							
08276	轡	1250.241 車 14 3	轡 G_CH101882							
08277	轡	1250.241 車 15 1	轡 G_CH101883							
08278	轡	1250.241 車 15 1	轡 G_GJZ00156							
08280	轡	1250.241 車 15 3	轡 G_CH101885							
08281	轡	1250.241 車 20 2	轡 G_CH201886							
08283	梓	1251.011 辛 5 1	梓 G_ZJW01646							
08284	秘	1251.011 辛 5 4	秘 G_ZJW01647							

D V20	BMP	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	U Hz U Source	V Hz V Source
08285	𠂔	1251.011 𠂔 5 5								𠂔 V04-5541
08286	𠂔	1251.121 𠂔 7 5	𠂔 G_ZJW01649							
08287	𠂔	1251.161 𠂔 8 1	𠂔 G_ZFY00019							
08289	𠂔	1252.141 𠂔 16 1			𠂔 TE-4672					
08290	𠂔	1253.021 𠂔 6 3	𠂔 G_BK101887							
08291	𠂔	1253.131 𠂔 2 1			𠂔 JK-65783					
08292	𠂔	1253.131 𠂔 2 3	𠂔 G_CYY01367							
08294	𠂔	1253.281 𠂔 3 5	𠂔 G_CH201888							
08296	𠂔	1254.171 𠂔 4 1	𠂔 G_ZJW00616							
08297	𠂔	1254.171 𠂔 4 2	𠂔 G_ZJW00617							
08298	𠂔	1254.171 𠂔 4 3								𠂔 V04-5543
08299	𠂔	1254.171 𠂔 4 3								𠂔 V04-5544
08300	𠂔	1254.171 𠂔 4 3	𠂔 G_CYY01369							
08301	𠂔	1254.171 𠂔 4 3	𠂔 G_CYY01370							
08302	𠂔	1254.171 𠂔 4 3	𠂔 G_HC101889							
08303	𠂔	1255.141 𠂔 5 2	𠂔 G_CYY01372							
08304	𠂔	1255.141 𠂔 5 2	𠂔 G_HC101890							
08305	𠂔	1255.141 𠂔 5 3	𠂔 G_ZJW00619							
08307	𠂔	1255.141 𠂔 5 4	𠂔 G_CYY01373							

D V20	BMP	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	U Hz U Source	V Hz V Source
08308	逦	1255.141 是 5 4	逦 G_ZJW00620							
08309	逭	1255.141 是 5 5	逭 G_BK101891							
08311	逦	1257.041 是 6 1	逦 G_RM101892							
08312	逦	1257.041 是 6 1	逦 G_BK101893							
08313	逦	1257.041 是 6 1	逦 G_ZJW00622							
08314	逦	1257.041 是 6 3	逦 G_CYY01374							
08315	逦	1257.041 是 6 3	逦 G_WZ101894							
08316	逦	1257.041 是 6 3	逦 G_ZJW00621							
08317	逦	1257.041 是 6 4	逦 G_BK101895							
08319	逦	1259.061 是 7 1	逦 G_ZJW00625							
08320	逦	1259.061 是 7 1	逦 G_BK101898							
08321	逦	1259.061 是 7 2			逦 TC-6077					
08322	逦	1259.061 是 7 2	逦 G_WZ101897							
08323	逦	1259.061 是 7 3			逦 TC-6075					
08324	逦	1259.061 是 7 3	逦 G_ZJW00626							
08325	逦	1259.061 是 7 3	逦 G_ZFY00455							
08326	逦	1259.061 是 7 5								逦 V04-5545
08328	逦	1260.151 是 8 1			逦 TD-3342					
08329	逦	1260.151 是 8 1						逦 KP1-7DB0		

D V20	BMP	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	U Hz U Source	V Hz V Source
08330	遶	1260.151 遶 8 1	G_WZ101899							
08331	逦	1260.151 逦 8 1	G_ZJW01650							
08332	速	1260.151 速 8 1	G_ZJW01651							
08333	逦	1260.151 逦 8 1	G_FZC00011							
08334	逦	1260.151 逦 8 2			逦 TD-333C					
08335	逦	1260.151 逦 8 3				逦 JK-65787				
08336	逦	1260.151 逦 8 3	G_ZJW01652							
08337	逦	1260.151 逦 8 4					逦 K5H00246			
08338	逦	1260.151 逦 8 5								逦 V04-5549
08339	逦	1260.151 逦 8 5	G_BK101900							
08340	逦	1260.151 逦 8 5	G_ZJW01654							
08342	逦	1262.201 逦 9 1								逦 V04-554D
08343	逦	1262.201 逦 9 1	G_HC101901							
08344	逦	1262.201 逦 9 2								逦 V04-554A
08345	逦	1262.201 逦 9 2								逦 V04-554B
08346	逦	1262.201 逦 9 3								逦 V04-5547
08347	逦	1262.201 逦 9 3			逦 TD-4659					
08348	逦	1262.201 逦 9 3	G_WZ101903							
08349	逦	1262.201 逦 9 3	G_ZJW01656							

D V20	BMP	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	U Hz U Source	V Hz V Source
08351	𨔵	1262.201 𨔵 9 5			𨔵 TD-4650					
08352	𨔶	1263.251 𨔶 10 1								𨔶 V04-403F
08353	𨔷	1263.251 𨔷 10 1								𨔷 V04-5550
08354	𨔸	1263.251 𨔸 10 1	𨔸 G_ZJW01658							
08356	𨔹	1263.251 𨔹 10 3	𨔹 G_WZ101909							
08357	𨔺	1263.251 𨔺 10 3	𨔺 G_ZJW01657							
08358	𨔻	1263.251 𨔻 10 3	𨔻 G_ZJW01659							
08359	𨔼	1263.251 𨔼 10 4								𨔼 V04-5552
08360	𨔽	1263.251 𨔽 10 4						𨔽 KP1-7DDA		
08361	𨔾	1263.251 𨔾 10 4	𨔾 G_CYY01376							
08362	𨔿	1263.251 𨔿 10 5	𨔿 G_BK101907							
08363	𨕀	1264.211 𨕀 11 1								𨕀 V04-5554
08364	𨕁	1264.211 𨕁 11 1								𨕁 V04-5556
08365	𨕂	1264.211 𨕂 11 1	𨕂 G_BK101910							
08366	𨕃	1264.211 𨕃 11 1	𨕃 G_WZ101912							
08367	𨕄	1264.211 𨕄 11 1	𨕄 G_ZJW01661							
08368	𨕅	1264.211 𨕅 11 2			𨕅 TD-6545					
08370	𨕆	1264.211 𨕆 11 3	𨕆 G_H8004003							
08371	𨕇	1264.211 𨕇 11 4								𨕇 V04-5559

D V20	BMP	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	U Hz U Source	V Hz V Source
08372	遛	1264.211 遛 11 4	G_ZJW01663							
08373	遡	1264.211 遡 11 5								遡 V04-555A
08374	遯	1264.211 遯 11 5	G_ZJW01662							
08377	遯	1266.061 遯 12 1								遯 V04-555D
08378	遯	1266.061 遯 12 1	G_ZJW01666							
08379	遯	1266.061 遯 12 1							遯 UTC00316	
08380	遯	1266.061 遯 12 1								遯 V04-5560
08381	遯	1266.061 遯 12 2								遯 V04-5561
08383	遯	1266.061 遯 12 3								遯 V04-5565
08384	遯	1266.061 遯 12 3								遯 V04-5566
08385	邊	1266.061 邊 12 3	G_BK101914							
08386	遯	1266.061 遯 12 4	G_ZFY00387							
08388	遯	1266.061 遯 12 5								遯 V04-555F
08389	遯	1266.061 遯 12 5								遯 V04-5564
08391	遯	1267.021 遯 13 1	G_ZJW01668							
08392	遯	1267.021 遯 13 2								遯 V04-5568
08393	遯	1267.021 遯 13 2								遯 V04-5569
08394	遯	1267.021 遯 13 2				遯 JK-65791				
08395	遯	1267.021 遯 13 2	G_BK101915							

D V20	BMP	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	U Hz U Source	V Hz V Source
08396	𪔵	1267.021 𪔵 13 2	G_ZJW01669							
08397	𪔶	1267.021 𪔶 13 3	G_ZJW01667							
08398	𪔷	1267.021 𪔷 13 3	G_ZJW01670							
08399	𪔸	1267.021 𪔸 13 3	G_ZJW01671							
08400	𪔹	1267.111 𪔹 14 1	G_ZJW01674							
08401	𪔺	1267.111 𪔺 14 2	G_ZJW01676							
08402	𪔻	1267.111 𪔻 14 2			𪔻 TE-3151					
08403	𪔼	1267.111 𪔼 14 2								𪔼 V04-556B
08404	𪔽	1267.111 𪔽 14 2	G_ZJW01672							
08405	𪔾	1267.111 𪔾 14 3			𪔾 TE-3150					
08406	𪔿	1267.111 𪔿 14 4								𪔿 V04-556D
08408	𪕀	1267.111 𪕀 14 4	G_ZJW01675							
08411	𪕁	1267.191 𪕁 15 1			𪕁 TE-3152					
08412	𪕂	1267.191 𪕂 15 1								𪕂 V04-5570
08413	𪕃	1267.191 𪕃 15 2							𪕃 UTC00319	
08414	𪕄	1267.191 𪕄 15 2								𪕄 V04-5572
08415	𪕅	1267.191 𪕅 15 2	G_ZJW01677							
08416	𪕆	1267.191 𪕆 15 3								𪕆 V04-5574
08417	𪕇	1267.191 𪕇 15 4			𪕇 TE-385D					

D V20	BMP	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	U Hz U Source	V Hz V Source
08418	邏	1267.231 𠂔 16 2	G_ZJW01678							
08419	邐	1267.231 𠂔 16 3	G_ZJW01679							
08420	邑	1267.231 𠂔 16 5			邑 TE-3E23					
08422	邒	1267.281 𠂔 17 3								邒 V04-5578
08424	邓	1267.331 𠂔 18 1								邓 V04-5577
08425	邔	1267.331 𠂔 18 1	G_ZJW01681							
08426	邕	1267.331 𠂔 18 3								邕 V04-557A
08427	邖	1267.331 𠂔 18 3								邖 V04-557B
08428	邗	1267.371 𠂔 19 1								邗 V04-557C
08429	邘	1267.371 𠂔 19 3	G_WZ101919							
08430	邙	1267.371 𠂔 19 3	G_HC101920							
08433	邛	1268.031 𠂔 2 5	G_CYY01377							
08434	邒	1268.031 𠂔 2 5	G_ZJW00627							
08436	邝	1269.161 𠂔 4 2	G_ZJW00628							
08437	邞	1269.161 𠂔 4 3			邞 TC-2D54					
08439	邠	1269.161 𠂔 4 4	G_CH301925							
08440	邡	1270.071 𠂔 5 1	G_BK101926							
08441	邢	1270.071 𠂔 5 2			邢 TC-3633					
08442	那	1270.071 𠂔 5 2	G_RM101928							

D V20	BMP	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	U Hz U Source	V Hz V Source
08443	邨	1270.071 邑 5 2	邨 G_ZJW00631							
08444	郚	1270.071 邑 5 3	郚 G_ZJW00632							
08445	郛	1271.121 邑 6 1	郛 G_CYY01378							
08446	郛	1271.121 邑 6 1	郛 G_GJZ00162							
08447	郚	1271.121 邑 6 2	郚 G_BK101930							
08448	郛	1271.121 邑 6 3	郛 G_WZ101931							
08449	郛	1271.121 邑 6 3	郛 G_ZJW00633							
08450	郛	1271.121 邑 6 3	郛 G_ZJW00634							
08451	郛	1271.121 邑 6 5	郛 G_CH401932							
08452	郛	1272.101 邑 7 1	郛 G_CYY01379							
08453	郛	1272.101 邑 7 1	郛 G_GH101933							
08454	郛	1272.101 邑 7 1	郛 G_WZ101934							
08455	郛	1272.101 邑 7 2	郛 G_ZJW00637							
08456	郛	1272.101 邑 7 2	郛 G_ZJW00638							
08457	郛	1272.101 邑 7 3								郛 V04-4264
08458	郛	1272.101 邑 7 3					郛 K5H00272			
08459	郛	1272.101 邑 7 3	郛 G_ZJW00639							
08460	郛	1272.101 邑 7 3	郛 G_ZJW00640							
08461	郛	1272.101 邑 7 5								郛 V04-557D

D V20	BMP	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	U Hz U Source	V Hz V Source
08462	邨	1273.271 邑 8 1	邨 G_WZ101936							
08463	邨	1273.271 邑 8 1	邨 G_ZJW00641							
08464	邨	1273.271 邑 8 1	邨 G_ZJW00642							
08465	邨	1273.271 邑 8 1	邨 G_ZJW00645							
08466	邨	1273.271 邑 8 2	邨 G_ZJW00643							
08467	邨	1273.271 邑 8 2	邨 G_ZJW00644							
08468	邨	1273.271 邑 8 3	邨 G_BK101938							
08469	邨	1273.271 邑 8 3	邨 G_CH201940							
08470	邨	1273.271 邑 8 3	邨 G_ZJW00647							
08471	邨	1273.271 邑 8 4	邨 G_CYY01380							
08472	邨	1273.271 邑 8 5	邨 G_BK101941							
08474	邨	1275.021 邑 9 1	邨 G_BK201943							
08475	邨	1275.021 邑 9 2	邨 G_WZ101944							
08476	邨	1275.021 邑 9 2	邨 G_ZJW01683							
08477	邨	1275.021 邑 9 3	邨 G_CH301945							
08478	邨	1275.021 邑 9 3	邨 G_ZJW01684							
08479	邨	1275.021 邑 9 3	邨 G_ZJW01686							
08480	邨	1275.021 邑 9 5	邨 G_CH101948							
08481	邨	1276.051 邑 10 2	邨 G_CYY01381							

D V20	BMP	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	U Hz U Source	V Hz V Source
08482	鄚	1276.051 邑 10 3	鄚 G_CYY01382							
08483	鄛	1276.051 邑 10 5						鄛 KP1-7E90		
08484	鄜	1276.051 邑 10 5	鄜 G_WZ101950							
08485	鄞	1277.091 邑 11 2					鄞 K5H00004			
08486	鄠	1277.091 邑 11 2			鄠 TD-5674					
08487	鄡	1277.091 邑 11 2	鄡 G_ZJW01689							
08488	鄢	1277.091 邑 11 3	鄢 G_ZJW01691							
08489	鄣	1277.091 邑 11 4	鄣 G_ZJW01693							
08490	鄤	1278.111 邑 12 1	鄤 G_ZJW01697							
08491	鄥	1278.111 邑 12 2	鄥 G_ZJW01694							
08494	鄦	1278.291 邑 13 2	鄦 G_ZJW01700							
08495	鄧	1278.291 邑 13 4	鄧 G_ZJW01699							
08496	鄧	1278.291 邑 13 4	鄧 G_ZJW01701							
08497	鄧	1278.291 邑 13 4	鄧 G_ZJW01702							
08498	鄧	1278.291 邑 13 5	鄧 G_ZJW01698							
08499	鄧	1278.371 邑 14 4	鄧 G_ZJW01703							
08501	鄧	1279.171 邑 15 2	鄧 G_ZJW01704							
08502	鄧	1279.171 邑 15 3	鄧 G_ZJW01705							
08503	鄧	1279.171 邑 15 3	鄧 G_ZJW01713							

D V20	BMP	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	U Hz U Source	V Hz V Source
08504	鄜	1279.251 邑 16 1	鄜 G_ZJW01709							
08505	鄜	1279.251 邑 16 2	鄜 G_BK101954							
08506	鄜	1279.251 邑 16 3	鄜 G_ZJW01707							
08507	鄜	1279.251 邑 16 3	鄜 G_ZJW01708							
08508	鄜	1279.281 邑 17 2	鄜 G_ZJW01711							
08509	鄜	1279.281 邑 17 3	鄜 G_ZJW01712							
08511	鄜	1279.321 邑 18 1	鄜 G_BK101956							
08512	鄜	1280.011 邑 21 2	鄜 G_ZJW01714							
08513	酩	1281.281 酉 4 1				酩 JK-65795				
08514	酩	1281.281 酉 4 1	酩 G_GH101958							
08515	酩	1281.281 酉 4 3	酩 G_CH201959							
08516	酩	1282.131 酉 5 1	酩 G_GJZ00163							
08517	酩	1282.131 酉 5 5	酩 G_CH301960							
08518	酩	1283.051 酉 6 3	酩 G_BK101961							
08519	酩	1283.051 酉 6 3	酩 G_HC101962							
08521	酩	1283.051 酉 6 4	酩 G_BK101964							
08522	酩	1284.021 酉 7 1								酩 V04-5625
08523	酩	1284.021 酉 7 1	酩 G_WZ101965							
08525	酩	1284.021 酉 7 4				酩 JK-65798				

D V20	BMP	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	U Hz U Source	V Hz V Source
08527	醴	1285.371 酉 9 1	醴 G_ZJW01717							
08528	醢	1285.371 酉 9 1								醢 V04-5627
08529	醢	1285.371 酉 9 2	醢 G_ZFY00069							
08530	魯	1285.371 酉 9 3	魯 G_ZJW01716							
08532	醒	1285.371 酉 9 5	醒 G_ZJW01718							
08533	醢	1286.241 酉 10 1			醢 TE-3159					
08534	醢	1286.241 酉 10 2	醢 G_CH101967							
08535	醢	1286.241 酉 10 3	醢 G_WZ101968							
08536	醢	1286.241 酉 10 3	醢 G_ZJW01720							
08537	醢	1286.241 酉 10 3	醢 G_ZJW01721							
08538	醢	1286.241 酉 10 4								醢 V04-5629
08539	醬	1286.241 酉 10 4	醬 G_ZJW01719							
08540	醢	1286.241 酉 10 5					醢 K5H00505			
08542	醢	1287.201 酉 11 3		醢 MAC00035						
08543	醢	1287.201 酉 11 4	醢 G_BK101970							
08544	醢	1287.201 酉 11 4	醢 G_ZJW01722							
08545	醢	1287.201 酉 11 5	醢 G_WZ101969							
08546	醢	1288.041 酉 12 5								醢 V04-562B
08547	醢	1288.181 酉 13 1	醢 G_ZJW01724							

D V20	BMP	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	U Hz U Source	V Hz V Source
08548	𪚩	1288.181 酉 13 2			𪚩 TE-3E25					
08549	𪚪	1288.181 酉 13 3	G_ZJW01723							
08550	𪚫	1289.021 酉 14 2	G_BK101971							
08551	𪚬	1289.181 酉 16 2	G_WZ101972							
08552	𪚭	1289.181 酉 16 2	G_WZ101973							
08553	𪚮	1289.281 酉 18 1	G_ZJW01725							
08554	𪚯	1289.281 酉 18 2						𪚯 KP1-7FA9		
08555	𪚰	1290.071 采 3 4	G_ZFY00082							
08556	𪚱	1290.101 采 5 1				𪚱 JK-65801				
08557	𪚲	1290.151 采 9 2			𪚲 TD-6D5B					
08559	𪚳	1290.171 采 13 2					𪚳 K5H00545			
08563	𪚴	1292.081 里 5 3								𪚴 V04-562D
08564	𪚵	1292.081 里 5 3								𪚵 V04-562F
08565	𪚶	1292.081 里 6 3								𪚶 V04-5630
08566	𪚷	1292.091 里 10 5								𪚷 V04-5632
08567	𪚸	1292.121 里 13 1			𪚸 TE-3E2A					
08571	𪚹	1299.191 金 4 1								𪚹 V04-5634
08572	𪚺	1299.191 金 4 1		𪚺 MAC00016						
08573	𪚻	1299.191 金 4 3			𪚻 TD-3424					

D V20	BMP	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	U Hz U Source	V Hz V Source
08574	鉞	1299.191 金 4 3				鉞 JK-65814				
08575	𠂔	1299.191 金 4 3	𠂔 G_ZJW01727							
08576	鉞	1303.101 金 5 1			鉞 TD-467E					
08577	鉞	1303.101 金 5 1			鉞 TD-4726					
08578	鉞	1303.101 金 5 1			鉞 TD-4728					
08579	鉞	1303.101 金 5 2	鉞 G_CH101977							
08580	𠂔	1303.101 金 5 2	𠂔 G_ZJW01729							
08581	鉞	1303.101 金 5 3			鉞 TD-4670					
08582	鉞	1303.101 金 5 3			鉞 TD-4672					
08583	鉞	1303.101 金 5 3			鉞 TD-4679					
08584	鉞	1303.101 金 5 3			鉞 TD-4723					
08585	鉞	1305.211 金 6 1			鉞 TD-567E					
08586	𠂔	1305.211 金 6 1			𠂔 TD-5734					
08587	鉞	1305.211 金 6 1			鉞 TD-573A					
08588	𠂔	1305.211 金 6 1			𠂔 TD-573E					
08589	鉞	1305.211 金 6 2	鉞 G_ZJW01731							
08590	鉞	1305.211 金 6 3			鉞 TD-5727					
08591	鉞	1305.211 金 6 3			鉞 JK-65815					
08592	鉞	1305.211 金 6 4	鉞 G_ZJW01733							

D V20	BMP	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	U Hz U Source	V Hz V Source
08593	鋸	1305.211 金 6 5			鋸 TD-5722					
08594	鋳	1308.261 金 7 1			鋳 TD-5736					
08595	鋁	1308.261 金 7 1			鋁 TD-656F					
08596	鋇	1308.261 金 7 1				鋇 JK-65829				
08597	鋇	1308.261 金 7 2				鋇 JK-65822				
08600	鋇	1308.261 金 7 2			鋇 TD-6569					
08601	鋇	1308.261 金 7 2			鋇 TD-716A					
08602	鍋	1308.261 金 7 2	鍋 G_ZFY00962							
08603	銓	1308.261 金 7 3			銓 TD-6552					
08604	銓	1308.261 金 7 3			銓 TD-6571					
08605	銓	1308.261 金 7 3	銓 G_BK101979							
08606	銓	1308.261 金 7 3	銓 G_ZJW01735							
08607	鋳	1308.261 金 7 4			鋳 TD-6564					
08608	銓	1308.261 金 7 4	銓 G_ZJW01736							
08609	鋳	1308.261 金 7 5			鋳 TD-655B					
08611	鋳	1308.261 金 7 5				鋳 JK-65828				
08612	鋳	1313.051 金 8 1			鋳 TD-7151					
08613	鋳	1313.051 金 8 1								鋳 V04-5636
08614	鋳	1313.051 金 8 1	鋳 G_ZJW01738							

08615	鉞	1313.051 金 8 1	鉞 G_ZJW01742								
08617	鐸	1313.051 金 8 2									鐸 V04-5639
08618	鐸	1313.051 金 8 3				鐸 JK-65834					
08620	鉞	1313.051 金 8 3	鉞 G_WZ101983								
08621	鈴	1313.051 金 8 3	鈴 G_ZJW01739								
08623	銎	1313.051 金 8 4			銎 TD-6C5B						
08624	鉞	1313.051 金 8 4			鉞 TD-7142						
08625	銎	1313.051 金 8 4			銎 TD-714C						
08626	鉞	1313.051 金 8 4	鉞 G_ZJW01740								
08627	銎	1313.051 金 8 5	銎 G_ZJW01741								
08629	銎	1316.111 金 9 1			銎 JK-65839						
08630	銎	1316.111 金 9 1	銎 G_CH201985								
08631	銎	1316.111 金 9 1			銎 TE-2952						
08632	銎	1316.111 金 9 2			銎 JK-65804						
08634	銎	1316.111 金 9 3			銎 JK-65844						
08635	銎	1316.111 金 9 4		銎 MAC00024							
08636	銎	1316.111 金 9 4			銎 JK-65838						
08637	銎	1316.111 金 9 4			銎 TE-2946						
08639	銎	1318.281 金 10 1			銎 TE-3174						

D V20	BMP	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	U Hz U Source	V Hz V Source
08640	鐐	1318.281 金 10 1			鐐 TE-3178					
08641	鐐	1318.281 金 10 1			鐐 TE-3231					
08642	鐐	1318.281 金 10 1	鐐 G_ZJW01746							
08643	鐐	1318.281 金 10 1	鐐 G_ZJW01747							
08644	鎏	1318.281 金 10 2						@ KP1-80D8		
08645	鐐	1318.281 金 10 2	鐐 G_ZJW01745							
08646	鎏	1318.281 金 10 3	鎏 G_WZ101986							
08647	鎏	1318.281 金 10 3			鎏 TE-3167					
08648	鎏	1318.281 金 10 3				鎏 JK-65845				
08649	鎏	1318.281 金 10 3								鎏 V04-563A
08650	鎏	1318.281 金 10 4							鎏 UTC00207	
08651	鎏	1318.281 金 10 4			鎏 TE-2A6B					
08652	鎏	1318.281 金 10 4	鎏 G_ZJW01749							
08653	鎏	1318.281 金 10 5				鎏 JK-65846				
08654	鎏	1321.071 金 11 1	鎏 G_ZFY00912							
08655	鎏	1321.071 金 11 2			鎏 TE-392C					
08656	鎏	1321.071 金 11 3			鎏 TE-3921					
08657	鎏	1321.071 金 11 3				鎏 JK-65833				
08658	鎏	1321.071 金 11 3								鎏 V04-563C

D V20	BMP	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	U Hz U Source	V Hz V Source
08659	鎚	1321.071 金 11 4			鎚 TE-386D					
08660	漸	1321.071 金 11 4	漸 G_CYY01383							
08661	湯	1321.071 金 11 4	湯 G_WZ101987							
08663	銚	1323.121 金 12 1			銚 TE-3E58					
08664	鎧	1323.121 金 12 1			鎧 TE-3E3D					
08665	鑿	1323.121 金 12 1			鑿 TE-3E50					
08666	鑿	1323.121 金 12 1	鑿 G_ZFY00463							
08667	鑠	1323.121 金 12 2			鑠 JK-65863					
08669	鎬	1323.121 金 12 2			鎬 JK-65855					
08670	鍛	1323.121 金 12 3			鍛 TE-3E3E					
08672	鋏	1323.121 金 12 3			鋏 JK-65851					
08673	鎰	1324.161 金 13 1			鎰 TE-4268					
08674	錢	1324.161 金 13 1							錢 V04-563F	
08675	錫	1324.161 金 13 1	錫 G_ZJW01752							
08676	鑲	1324.161 金 13 2			鑲 TE-3E47					
08677	錫	1324.161 金 13 2	錫 G_ZJW01751							
08678	鑊	1324.161 金 13 4	鑊 G_ZJW01753							
08679	鏐	1325.181 金 14 1			鏐 TE-4544					
08680	鎔	1325.181 金 14 1			鎔 TE-4546					

D V20	BMP	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	U Hz U Source	V Hz V Source
08681	鍐	1325.181 金 14 1			鍐 TE-454A					
08682	鍐	1325.181 金 14 1	鍐 G_WZ101990							
08684	鍐	1325.181 金 14 2			鍐 TE-454C					
08685	鍐	1325.181 金 14 2	鍐 G_BK101991							
08686	鍐	1325.181 金 14 3			鍐 TE-4548					
08687	鍐	1325.181 金 14 3								鍐 V04-5642
08688	鍐	1325.181 金 14 5				鍐 JK-50662				
08689	鍐	1326.121 金 15 1			鍐 TE-4876					
08690	鍐	1326.121 金 15 2			鍐 TE-474A					
08691	鍐	1326.121 金 15 2	鍐 G_ZJW01756							
08692	鍐	1326.121 金 15 3			鍐 TE-474C					
08693	鍐	1326.261 金 16 2			鍐 TE-487A					
08694	鍐	1326.261 金 16 3			鍐 TE-4747					
08695	鍐	1326.261 金 16 3			鍐 TE-4755					
08698	鍐	1327.051 金 17 4	鍐 G_ZJW01758							
08699	鍐	1327.051 金 17 5			鍐 TE-4974					
08700	鍐	1327.231 金 18 2			鍐 TE-4A55					
08701	鍐	1327.231 金 18 2				鍐 JK-65865				
08702	鍐	1327.231 金 18 3	鍐 G_ZJW01759							

D V20	BMP	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	U Hz U Source	V Hz V Source
08704	鐾	1328.061 金 21 2	鐾 G_ZJW01760							
08705	鑲	1328.061 金 22 1			鑲 TE-4B5E					
08706	鑼	1328.061 金 23 4			鑼 TE-4B66					
08707	钚	1328.061 金 2 1	钚 G_BK101995							
08709	钚	1328.061 金 3 1	钚 G_CH201996							
08712	钚	1328.061 金 3 1	钚 G_GH101999							
08714	钚	1328.061 金 3 1	钚 G_CH102001							
08715	钚	1328.061 金 3 2	钚 G_GH202002							
08717	钚	1328.061 金 3 4	钚 G_BK102004							
08719	钚	1328.061 金 4 1	钚 G_CYY01385							
08720	钚	1328.061 金 4 1	钚 G_CH102006							
08721	钚	1328.061 金 4 1	钚 G_CH302007							
08722	钚	1328.061 金 4 1	钚 G_CH202008							
08723	钚	1328.061 金 4 1	钚 G_XC402009							
08724	钚	1328.061 金 4 1	钚 G_CH102023							
08725	钚	1328.061 金 4 2	钚 G_BK102010							
08726	钚	1328.061 金 4 2	钚 G_BK102011							
08727	钚	1328.061 金 4 2	钚 G_CH102012							
08728	钚	1328.061 金 4 3	钚 G_CYY01386							

D V20	BMP	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	U Hz U Source	V Hz V Source
08729	钪	1328.061 金 4 3	钪 G_CYY01387							
08730	铈	1328.061 金 4 3	铈 G_CH302013							
08732	铉	1328.061 金 4 3	铉 G_GH202016							
08733	铊	1328.061 金 4 3	铊 G_GH202018							
08734	铋	1328.061 金 4 3	铋 G_XC202019							
08735	铋	1328.061 金 4 3	铋 G_ZFY00960							
08737	铊	1328.061 金 4 4	铊 G_ZFY00947							
08738	铋	1328.061 金 4 4	铋 G_ZFY00950							
08739	铋	1328.061 金 4 5	铋 G_CH102020							
08740	铋	1328.061 金 4 5	铋 G_CH202021							
08741	铋	1328.061 金 5 1	铋 G_CYY01388							
08742	铋	1328.061 金 5 1	铋 G_BK102022							
08743	铋	1328.061 金 5 1	铋 G_CH102024							
08744	铋	1328.061 金 5 1	铋 G_CH302025							
08745	铋	1328.061 金 5 1	铋 G_BK102026							
08746	铋	1328.061 金 5 1	铋 G_BK102028							
08747	铋	1328.061 金 5 1	铋 G_GJZ00175							
08748	铋	1328.061 金 5 1							铋 UTC00052	
08749	铋	1328.061 金 5 2	铋 G_CH102029							

D V20	BMP	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	U Hz U Source	V Hz V Source
08751	钪	1328.061 金 5 2	钪 G_CH202191							
08752	钷	1328.061 金 5 2	钷 G_ZFY00929							
08753	铈	1328.061 金 5 3	铈 G_CH102032							
08754	铈	1328.061 金 5 3	铈 G_CH102033							
08755	铈	1328.061 金 5 3	铈 G_BK102034							
08756	铈	1328.061 金 5 3	铈 G_CH202035							
08757	铈	1328.061 金 5 3	铈 G_BK102036							
08758	铈	1328.061 金 5 3	铈 G_CH302037							
08759	铈	1328.061 金 5 3	铈 G_ZFY00996							
08760	铈	1328.061 金 5 4	铈 G_CH202038							
08761	铈	1328.061 金 5 4	铈 G_ZFY00937							
08763	铈	1328.061 金 5 5	铈 G_CH202039							
08764	铈	1328.061 金 5 5	铈 G_BK102040							
08765	铈	1328.061 金 5 5	铈 G_GH102041							
08767	铈	1328.061 金 5 5	铈 G_GJZ00176							
08768	铈	1328.061 金 6 1								
08769	铈	1328.061 金 6 1								
08771	铈	1328.061 金 6 1	铈 G_CH402045							
08772	铈	1328.061 金 6 1	铈 G_CH302046							

D V20	BMP	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	U Hz U Source	V Hz V Source
08773	铔	1328.061 金 6 1	铔 G_GH102047							
08774	铑	1328.061 金 6 1	铑 G_CH202048							
08776	铊	1328.061 金 6 1	铊 G_GJZ00166							
08777	铋	1328.061 金 6 2	铋 G_CH102053							
08778	铋	1328.061 金 6 2	铋 G_CH102055							
08779	铋	1328.061 金 6 2	铋 G_BK102054							
08780	铋	1328.061 金 6 3	铋 G_CH102057							
08781	铋	1328.061 金 6 3	铋 G_GH102058							
08782	铋	1328.061 金 6 3	铋 G_CH202059							
08783	铋	1328.061 金 6 3	铋 G_CH202060							
08784	铋	1328.061 金 6 3	铋 G_CH202062							
08785	铋	1328.061 金 6 3	铋 G_ZFY00963							
08786	铋	1328.061 金 6 3	铋 G_GJZ00177							
08787	铋	1328.061 金 6 3	铋 G_GJZ00192							
08788	铋	1328.061 金 6 4	铋 G_BK102064							
08789	铋	1328.061 金 6 4	铋 G_CH202065							
08790	铋	1328.061 金 6 4	铋 G_GH102066							
08791	铋	1328.061 金 6 4	铋 G_ZFY00909							
08792	铋	1328.061 金 7 1	铋 G_BK102043							

D V20	BMP	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	U Hz U Source	V Hz V Source
08793	钽	1328.061 金 7 1	钽 G_CH102052							
08794	铈	1328.061 金 7 1	铈 G_HC202069							
08795	铈	1328.061 金 7 1	铈 G_CH102070							
08796	铈	1328.061 金 7 1	铈 G_CH202071							
08797	铈	1328.061 金 7 1	铈 G_HC202072							
08799	铈	1328.061 金 7 1	铈 G_ZFY00941							
08800	铈	1328.061 金 7 2	铈 G_GH102074							
08801	铈	1328.061 金 7 2	铈 G_CH202075							
08802	铈	1328.061 金 7 2	铈 G_GH102077							
08803	铈	1328.061 金 7 3	铈 G_CH402063							
08804	铈	1328.061 金 7 3	铈 G_CH102078							
08805	铈	1328.061 金 7 3	铈 G_CH202079							
08806	铈	1328.061 金 7 3	铈 G_CH202080							
08807	铈	1328.061 金 7 4	铈 G_CYY01390							
08808	铈	1328.061 金 7 4	铈 G_CH102081							
08809	铈	1328.061 金 7 4	铈 G_CH102082							
08810	铈	1328.061 金 7 4	铈 G_CH402083							
08811	铈	1328.061 金 7 5	铈 G_GH102067							
08812	铈	1328.061 金 7 5	铈 G_BK102084							

D V20	BMP	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	U Hz U Source	V Hz V Source
08813	𨮒	1328.061 金 7 5	𨮒 G_GJZ00178							
08815	𨮓	1328.061 金 8 1	𨮓 G_CYY01391							
08816	𨮔	1328.061 金 8 1	𨮔 G_CYY01392							
08817	𨮕	1328.061 金 8 1	𨮕 G_DZ102087							
08818	𨮖	1328.061 金 8 1	𨮖 G_BK102088							
08819	𨮗	1328.061 金 8 1	𨮗 G_ZFY00959							
08820	𨮘	1328.061 金 8 2	𨮘 G_CYY01393							
08821	𨮙	1328.061 金 8 2	𨮙 G_ZFY00961							
08822	𨮚	1328.061 金 8 2	𨮚 G_GJZ00167							
08823	𨮛	1328.061 金 8 3	𨮛 G_GH102091							
08824	𨮜	1328.061 金 8 3	𨮜 G_CH202092							
08825	𨮝	1328.061 金 8 3	𨮝 G_BK102094							
08826	𨮞	1328.061 金 8 3	𨮞 G_CH102095							
08827	𨮟	1328.061 金 8 3	𨮟 G_CH102096							
08828	𨮠	1328.061 金 8 3	𨮠 G_ZFY00934							
08829	𨮡	1328.061 金 8 3	𨮡 G_GJZ00180							
08830	𨮢	1328.061 金 8 4	𨮢 G_IDC050							
08831	𨮣	1328.061 金 8 4	𨮣 G_CYY01394							
08832	𨮤	1328.061 金 8 4	𨮤 G_CH502097							

D V20	BMP	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	U Hz U Source	V Hz V Source
08833	铟	1328.061 金 8 4	铟 G_BK102098							
08834	镧	1328.061 金 8 4	镧 G_BK102100							
08835	铈	1328.061 金 8 4	铈 G_HC202101							
08836	铉	1328.061 金 8 4	铉 G_CH202103							
08837	铊	1328.061 金 8 4	铊 G_ZFY00945							
08838	铋	1328.061 金 8 5	铋 G_CH202090							
08839	铌	1328.061 金 8 5	铌 G_DZ102104							
08840	铍	1328.061 金 8 5	铍 G_CH302105							
08841	铕	1328.061 金 8 5	铕 G_ZFY00938							
08842	铈	1328.061 金 9 1	铈 G_CH202107							
08843	铉	1328.061 金 9 1	铉 G_DZ102109							
08844	铊	1328.061 金 9 1	铊 G_BK102110							
08845	铋	1328.061 金 9 1	铋 G_CH201993							
08846	铌	1328.061 金 9 1	铌 G_ZFY00952							
08847	铍	1328.061 金 9 1	铍 G_GJZ00168							
08848	铈	1328.061 金 9 1	铈 G_GJZ00182							
08849	铉	1328.061 金 9 2	铉 G_ZFY00953							
08850	铊	1328.061 金 9 2	铊 G_CYY01395							
08851	铋	1328.061 金 9 2	铋 G_GH102111							

D V20	BMP	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	U Hz U Source	V Hz V Source
08852	𨮒	1328.061 金 9 2	𨮒 G_CH102113							
08853	𨮓	1328.061 金 9 2	𨮓 G_CH202114							
08854	𨮔	1328.061 金 9 2	𨮔 G_BK102115							
08855	𨮕	1328.061 金 9 2	𨮕 G_BK102116							
08856	𨮖	1328.061 金 9 3	𨮖 G_CH202117							
08857	𨮗	1328.061 金 9 3	𨮗 G_XC302118							
08858	𨮘	1328.061 金 9 3	𨮘 G_CH202119							
08859	𨮙	1328.061 金 9 3	𨮙 G_CH102120							
08860	𨮚	1328.061 金 9 3	𨮚 G_BK102122							
08861	𨮛	1328.061 金 9 3	𨮛 G_CH302123							
08862	𨮜	1328.061 金 9 3	𨮜 G_GH102124							
08864	𨮝	1328.061 金 9 5	𨮝 G_BK102127							
08865	𨮞	1328.061 金 9 5	𨮞 G_CH102129							
08867	𨮟	1328.061 金 10 1	𨮟 G_CYY01396							
08868	𨮠	1328.061 金 10 1	𨮠 G_BK102130							
08869	𨮡	1328.061 金 10 1	𨮡 G_BK102131							
08871	𨮢	1328.061 金 10 1	𨮢 G_GH202135							
08872	𨮣	1328.061 金 10 2	𨮣 G_CH302136							
08873	𨮤	1328.061 金 10 2	𨮤 G_DZ102137							

D V20	BMP	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	U Hz U Source	V Hz V Source
08874	鎰	1328.061 金 10 2	鎰 G_BK202138							
08875	鎧	1328.061 金 10 2	鎧 G_BK102140							
08876	錫	1328.061 金 10 2	錫 G_ZFY00965							
08877	鉤	1328.061 金 10 2	鉤 G_GJZ00183							
08878	鎚	1328.061 金 10 3	鎚 G_GH202125							
08879	鍰	1328.061 金 10 3	鍰 G_BK102121							
08880	鎛	1328.061 金 10 3	鎛 G_BK102142							
08881	鐺	1328.061 金 10 4	鐺 G_BK102143							
08882	鎌	1328.061 金 10 4	鎌 G_BK102144							
08883	鐻	1328.061 金 10 4	鐻 G_GH202145							
08884	鐷	1328.061 金 10 5	鐷 G_GJZ00185							
08886	鐽	1328.061 金 11 1	鐽 G_CH302146							
08887	鉞	1328.061 金 11 1	鉞 G_GH202147							
08888	鍱	1328.061 金 11 2	鍱 G_CH202148							
08889	鐬	1328.061 金 11 3	鐬 G_BK102149							
08890	鎏	1328.061 金 11 3	鎏 G_CH102150							
08891	鍺	1328.061 金 11 4	鍺 G_CH402151							
08892	鐳	1328.061 金 11 4	鐳 G_DZ102152							
08893	鎭	1328.061 金 11 4	鎭 G_ZFY00946							

D V20	BMP	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	U Hz U Source	V Hz V Source
08894	鎰	1328.061 金 11 4	G_GJZ00186							
08895	铍	1328.061 金 11 5	G_CH102153							
08896	𨭉	1328.061 金 11 5	G_XC102154							
08897	𨭊	1328.061 金 12 1	G_HC202156							
08898	𨭋	1328.061 金 12 1	G_XC102157							
08899	𨭌	1328.061 金 12 1	G_CH102158							
08900	𨭍	1328.061 金 12 1	G_CH102159							
08901	𨭎	1328.061 金 12 1	G_CH202161							
08902	𨭏	1328.061 金 12 1	G_CH102162							
08903	𨭐	1328.061 金 12 1	G_ZFY00933							
08904	𨭑	1328.061 金 12 1	G_GJZ00187							
08905	𨭒	1328.061 金 12 2	G_CYY01397							
08906	𨭓	1328.061 金 12 2	G_BK102163							
08907	𨭔	1328.061 金 12 2	G_HC202164							
08908	𨭕	1328.061 金 12 2	G_GJZ00188							
08909	𨭖	1328.061 金 12 3	G_BK102165							
08910	𨭗	1328.061 金 12 4	G_HC402167							
08911	𨭘	1328.061 金 12 4	G_CH202168							
08912	𨭙	1328.061 金 12 5	G_CH102170							

D V20	BMP	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	U Hz U Source	V Hz V Source
08913	𠄎	1328.061 金 12 5	𠄎 G_CH102172							
08914	𠄎	1328.061 金 12 5	𠄎 G_GJZ00193							
08915	𠄎	1328.061 金 13 1	𠄎 G_CH102173							
08916	𠄎	1328.061 金 13 1	𠄎 G_GH102174							
08917	𠄎	1328.061 金 13 1	𠄎 G_ZFY00935							
08918	𠄎	1328.061 金 13 2	𠄎 G_CYY01398							
08919	𠄎	1328.061 金 13 2	𠄎 G_CH402175							
08920	𠄎	1328.061 金 13 2	𠄎 G_BK102176							
08921	𠄎	1328.061 金 13 3	𠄎 G_ZFY01000							
08922	𠄎	1328.061 金 13 4	𠄎 G_BK102169							
08923	𠄎	1328.061 金 13 4	𠄎 G_CH102177							
08924	𠄎	1328.061 金 13 5	𠄎 G_GH202178							
08925	𠄎	1328.061 金 14 1	𠄎 G_CH202180							
08926	𠄎	1328.061 金 14 3	𠄎 G_GJZ00194							
08927	𠄎	1328.061 金 14 4	𠄎 G_BK102181							
08929	𠄎	1328.061 金 15 2	𠄎 G_GJZ00191							
08930	𠄎	1328.061 金 15 2	𠄎 G_CH102182							
08931	𠄎	1328.061 金 15 3	𠄎 G_ZFY00942							
08932	𠄎	1328.061 金 15 4	𠄎 G_BK102184							

D V20	BMP	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	U Hz U Source	V Hz V Source
08933	𨮒	1328.061 金 16 1	𨮒 G_BK102185							
08934	𨮓	1328.061 金 16 3	𨮓 G_CH102183							
08935	𨮔	1328.061 金 16 3	𨮔 G_BK102186							
08937	𨮖	1328.061 金 17 2	𨮖 G_GJZ00170							
08938	𨮗	1328.061 金 17 3	𨮗 G_CH102187							
08940	𨮘	1328.061 金 18 2	𨮘 G_CH102188							
08942	𨮙	1328.061 金 19 4	𨮙 G_CH102190							
08943	𨮚	1328.061 金 20 3	𨮚 G_ZFY01002							
08944	𨮛	1329.191 長 6 3	𨮛 G_ZFY00855							
08945	𨮜	1329.501 長 15 5	𨮜 G_WZ102192							
08946	𨮝	1330.091 門 2 1			𨮝 TC-5126					
08947	𨮞	1330.091 門 2 5				𨮞 JK-65866				
08949	𨮟	1331.011 門 3 5				𨮟 JK-65867				
08951	𨮠	1333.091 門 4 3	𨮠 G_ZJW01769							
08952	𨮡	1333.361 門 5 5			𨮡 TD-4737					
08953	𨮢	1336.111 門 7 1	𨮢 G_ZJW01761							
08954	𨮣	1336.111 門 7 3	𨮣 G_ZJW01762							
08956	𨮤	1336.111 門 7 4								𨮤 V04-5645
08958	𨮥	1339.071 門 9 4		𨮥 MAC00031						

D V20	BMP	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	U Hz U Source	V Hz V Source
08959	𨮒	1339.071 門 9 4								𨮒 V04-5647
08960	𨮒	1339.071 門 9 5						𨮒 KP1-8292		
08962	𨮒	1341.031 門 10 3	𨮒 G_ZJW01764							
08963	𨮒	1341.031 門 10 4	𨮒 G_ZJW01765							
08964	𨮒	1341.031 門 10 5				𨮒 JK-65874				
08967	𨮒	1341.141 門 11 4			𨮒 TE-393E					
08968	𨮒	1342.071 門 12 1	𨮒 G_ZJW01766							
08969	𨮒	1343.011 門 13 1	𨮒 G_ZJW01767							
08970	𨮒	1343.011 門 13 4			𨮒 TE-4324					
08971	𨮒	1343.051 門 14 4				𨮒 JK-65876				
08972	𨮒	1343.051 門 15 2	𨮒 G_ZJW01768							
08974	𨮒	1343.121 門 1 2	𨮒 G_CYY01400							
08975	𨮒	1343.121 門 2 1	𨮒 G_CYY01401							
08976	𨮒	1343.121 門 2 1	𨮒 G_CYY01402							
08977	𨮒	1343.121 門 2 3	𨮒 G_ZFY00449							
08978	𨮒	1343.121 門 3 1	𨮒 G_CYY01403							
08979	𨮒	1343.121 門 3 2	𨮒 G_CYY01404							
08981	𨮒	1343.121 門 4 1	𨮒 G_CYY01405							
08982	𨮒	1343.121 門 4 1	𨮒 G_CYY01406							

D V20	BMP	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	U Hz U Source	V Hz V Source
08983	𠄎	1343.121 𠄎 4 1	𠄎 G_CH102198							
08984	𠄎	1343.121 𠄎 4 1	𠄎 G_ZFY00443							
08985	𠄎	1343.121 𠄎 4 2	𠄎 G_CYY01408							
08986	𠄎	1343.121 𠄎 4 3	𠄎 G_CYY01409							
08987	𠄎	1343.121 𠄎 4 3	𠄎 G_CYY01410							
08988	𠄎	1343.121 𠄎 4 4	𠄎 G_CYY01412							
08989	𠄎	1343.121 𠄎 4 4	𠄎 G_CH202201							
08990	𠄎	1343.121 𠄎 4 5	𠄎 G_CYY01407							
08991	𠄎	1343.121 𠄎 4 5	𠄎 G_CYY01413							
08992	𠄎	1343.121 𠄎 5 1	𠄎 G_CYY01414							
08993	𠄎	1343.121 𠄎 5 1	𠄎 G_CYY01415							
08994	𠄎	1343.121 𠄎 5 1	𠄎 G_CH202202							
08995	𠄎	1343.121 𠄎 5 1	𠄎 G_CH202203							
08996	𠄎	1343.121 𠄎 5 2	𠄎 G_CYY01416							
08997	𠄎	1343.121 𠄎 5 2	𠄎 G_CYY01417							
09000	𠄎	1343.121 𠄎 5 4	𠄎 G_CH502204							
09001	𠄎	1343.121 𠄎 6 1	𠄎 G_IDC024							
09002	𠄎	1343.121 𠄎 6 1	𠄎 G_CYY01419							
09003	𠄎	1343.121 𠄎 6 1	𠄎 G_ZFY00428							

D V20	BMP	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	U Hz U Source	V Hz V Source
09004	闰	1343.121 門 6 1	闰 G_ZFY00430							
09005	冏	1343.121 門 6 3	冏 G_XC302199							
09006	闲	1343.121 門 6 3	闲 G_CYY01420							
09007	𠂔	1343.121 門 6 3	𠂔 G_CH302206							
09008	𠂔	1343.121 門 6 4			𠂔 TC-426D					
09009	𠂔	1343.121 門 6 4	𠂔 G_CYY01421							
09010	𠂔	1343.121 門 6 4	𠂔 G_CYY01422							
09011	𠂔	1343.121 門 6 4	𠂔 G_CYY01423							
09012	𠂔	1343.121 門 6 4	𠂔 G_GJZ00201							
09013	𠂔	1343.121 門 7 1	𠂔 G_CYY01424							
09014	𠂔	1343.121 門 7 1	𠂔 G_CYY01425							
09015	闲	1343.121 門 7 1	闲 G_ZFY00420							
09016	𠂔	1343.121 門 7 3	𠂔 G_CYY01426							
09017	𠂔	1343.121 門 7 3	𠂔 G_GJZ00204							
09018	𠂔	1343.121 門 7 4	𠂔 G_ZFY00406							
09019	𠂔	1343.121 門 8 1	𠂔 G_CYY01427							
09020	𠂔	1343.121 門 8 1	𠂔 G_BK102207							
09021	𠂔	1343.121 門 8 1	𠂔 G_GH202208							
09022	𠂔	1343.121 門 8 1	𠂔 G_ZFY00429							

D V20	BMP	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	U Hz U Source	V Hz V Source
09023	閏	1343.121 門 8 1	閏 G_GJZ00202							
09024	納	1343.121 門 8 3	納 G_CH102209							
09025	阿	1343.121 門 8 5	阿 G_ZFY00414							
09026	圉	1343.121 門 9 1	圉 G_CH402211							
09027	婁	1343.121 門 9 1	婁 G_ZFY00424							
09028	𠂔	1343.121 門 9 2	𠂔 G_GH102212							
09029	𠂔	1343.121 門 9 2	𠂔 G_CH102213							
09030	𠂔	1343.121 門 9 3	𠂔 G_CH102214							
09031	𠂔	1343.121 門 9 3	𠂔 G_CH202215							
09032	𠂔	1343.121 門 9 4	𠂔 G_CYY01428							
09033	𠂔	1343.121 門 9 4	𠂔 G_GH302216							
09034	𠂔	1343.121 門 9 5	𠂔 G_ZFY00421							
09035	𠂔	1343.121 門 10 1	𠂔 G_CYY01429							
09036	𠂔	1343.121 門 10 4	𠂔 G_CYY01430							
09037	𠂔	1343.121 門 11 2	𠂔 G_CH202219							
09038	𠂔	1343.121 門 11 4	𠂔 G_CYY01431							
09039	𠂔	1343.121 門 12 3	𠂔 G_CYY01432							
09040	𠂔	1343.121 門 12 3	𠂔 G_CH202220							
09041	𠂔	1343.121 門 12 4	𠂔 G_GJZ00205							

D V20	BMP	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	U Hz U Source	V Hz V Source
09042	𨮒	1343.121 門 12 5	𨮒 G_GJZ00206							
09043	𨮒	1343.121 門 13 5	𨮒 G_BK202221							
09044	𨮒	1346.031 阜 3 1	𨮒 G_CYY01433							
09045	𨮒	1346.031 阜 3 5	𨮒 G_ZFY00884							
09046	𨮒	1347.081 阜 4 3	𨮒 G_ZFY00885							
09047	𨮒	1347.081 阜 4 3		𨮒 MAC00112						
09048	𨮒	1347.081 阜 4 5			𨮒 TC-2D64					
09049	𨮒	1347.081 阜 4 5	𨮒 G_CYY01434							
09052	𨮒	1349.051 阜 5 3			𨮒 TC-363A					
09053	𨮒	1349.051 阜 5 5	𨮒 G_CYY01435							
09054	𨮒	1350.201 阜 6 2	𨮒 G_IDC006							
09055	𨮒	1350.201 阜 6 2	𨮒 G_CH402222							
09056	𨮒	1350.201 阜 6 3	𨮒 G_CYY01436							
09058	𨮒	1350.201 阜 6 4	𨮒 G_CH302223							
09059	𨮒	1352.141 阜 7 1	𨮒 G_CYY01437							
09060	𨮒	1352.141 阜 7 2	𨮒 G_BK102224							
09061	𨮒	1352.141 阜 7 4				𨮒 JK-65879				
09062	𨮒	1352.141 阜 7 4	𨮒 G_ZJW00654							
09063	𨮒	1352.141 阜 7 4	𨮒 G_ZJW00655							

D V20	BMP	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	U Hz U Source	V Hz V Source
09066	陜	1355.111 阜 8 1	陜 G_XC202225							
09067	陽	1355.111 阜 8 2			陽 TC-6145					
09069	陶	1355.111 阜 8 3			𪛗 TD-3439					
09070	鞠	1355.111 阜 8 3			鞠 TD-7174					
09071	陰	1355.111 阜 8 3	陰 G_ZJW00657							
09072	蔭	1355.111 阜 8 5	蔭 G_ZFY00860							
09073	隄	1357.151 阜 9 1		隄 MAC00060						
09074	隄	1357.151 阜 9 1	隄 G_CH102227							
09075	隄	1357.151 阜 9 1							隄 UTC00312	
09076	隙	1357.151 阜 9 2			隙 TD-3448					
09077	隄	1357.151 阜 9 2	隄 G_CYY01438							
09078	隄	1357.151 阜 9 2	隄 G_CYY01439							
09079	隄	1357.151 阜 9 2	隄 G_CH502228							
09080	隙	1357.151 阜 9 3			隙 TD-3446					
09081	隙	1357.151 阜 9 3	隙 G_BK102230							
09082	隄	1359.161 阜 10 1	隄 G_WZ102232							
09083	隄	1359.161 阜 10 2	隄 G_ZJW01773							
09084	隙	1359.161 阜 10 2	隙 G_WZ102233							
09085	隄	1359.161 阜 10 2	隄 G_ZJW01776							

D V20	BMP	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	U Hz U Source	V Hz V Source
09086	陪	1359.161 阜 10 3			陪 TD-473E					
09087	隆	1359.161 阜 10 3			隆 TD-4751					
09088	謎	1359.161 阜 10 4	謎 G_WZ102231							
09090	叡	1359.161 阜 10 5	叡 G_ZJW01774							
09092	隍	1360.111 阜 11 1	隍 G_ZJW01778							
09093	陰	1360.111 阜 11 3	陰 G_ZJW01777							
09094	隱	1360.111 阜 11 3	隱 G_ZJW01780							
09095	蔭	1360.111 阜 11 5	蔭 G_ZFY00861							
09096	隕	1360.341 阜 12 3	隕 G_ZJW01783							
09097	尊	1360.341 阜 12 4	尊 G_BK202236							
09098	隕	1360.341 阜 12 4	隕 G_ZJW01781							
09099	隕	1360.341 阜 12 4	隕 G_ZJW01785							
09101	機	1360.341 阜 12 5	機 G_BK102237							
09102	隕	1362.031 阜 13 1								隕 V04-5655
09103	隕	1362.031 阜 13 2	隕 G_WZ102234							
09104	隱	1362.031 阜 13 3	隱 G_ZJW01786							
09105	隕	1362.031 阜 13 3	隕 G_ZJW01788							
09106	隕	1362.031 阜 13 5	隕 G_ZJW01787							
09109	際	1362.191 阜 14 4			際 TE-296D					

D V20	BMP	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	U Hz U Source	V Hz V Source
09111	𪛗	1363.131 阜 17 1	𪛗 G_ZJW01790							
09112	𪛘	1363.131 阜 17 1	𪛘 G_ZFY00904							
09113	𪛙	1363.131 阜 17 3	𪛙 G_ZJW01791							
09114	𪛚	1363.181 阜 18 2	𪛚 G_ZJW01792							
09115	𪛛	1363.181 阜 18 2	𪛛 G_CYY01441							
09116	𪛜	1363.181 阜 18 2	𪛜 G_ZJW01793							
09117	𪛝	1363.181 阜 18 5	𪛝 G_ZJW01794							
09118	𪛞	1363.181 阜 19 5	𪛞 G_ZJW01782							
09119	𪛟	1363.191 阜 21 1								𪛟 V04-5658
09120	隸	1363.281 隸 8 1	隸 G_RM102238							
09121	隹	1365.181 隹 4 2	隹 G_ZJW01796							
09122	隹	1366.181 隹 5 4	隹 G_ZJW01797							
09123	𪛟	1367.161 隹 6 1	𪛟 G_CH402240							
09124	雥	1367.161 隹 6 2			雥 TD-5775					
09125	隹	1367.161 隹 6 3	隹 G_ZJW01798							
09126	雥	1367.161 隹 6 5	雥 G_WZ102241							
09127	雥	1367.341 隹 7 2	雥 G_WZ102242							
09128	雥	1367.341 隹 7 5			雥 TD-6640					
09130	雥	1368.041 隹 8 1	雥 G_ZJW01795							

D V20	BMP	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	U Hz U Source	V Hz V Source
09131	𪔐	1368.261 隹 9 4			𪔐 TE-2B33					
09132	雜	1368.261 隹 9 4						雜 KP1-83F4		
09133	𪔑	1370.291 隹 12 3				𪔑 JK-65882				
09135	𪔒	1370.291 隹 12 4	𪔒 G_ZJW01799							
09136	瞿	1370.471 隹 14 2			瞿 TE-453D					
09137	瞿	1370.471 隹 14 3	瞿 G_ZJW01476							
09138	𪔓	1371.071 隹 15 4	𪔓 G_ZJW01800							
09140	𪔔	1371.301 雨 3 3				𪔔 JK-65885				
09141	𪔕	1372.061 雨 4 3								𪔕 V04-565A
09142	𪔖	1372.061 雨 4 5			𪔖 TD-3457					
09143	𪔗	1373.091 雨 5 1	𪔗 G_CYY01442							
09144	𪔘	1373.091 雨 5 1	𪔘 G_CYY01443							
09145	𪔙	1373.091 雨 5 4			𪔙 TD-4757					
09146	𪔚	1373.091 雨 5 5	𪔚 G_CYY01444							
09147	𪔛	1373.091 雨 5 5	𪔛 G_CH202244							
09148	𪔜	1375.051 雨 7 2	𪔜 G_WZ102246							
09149	𪔝	1375.051 雨 7 3			𪔝 TD-6646					
09150	𪔞	1375.051 雨 7 3	𪔞 G_BK102247							
09152	𪔟	1375.051 雨 7 4								𪔟 V04-565C

D V20	BMP	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	U Hz U Source	V Hz V Source
09153	靄	1376.091 雨 8 1			靄 TD-7225					
09154	靄	1376.091 雨 8 2			靄 TD-722A					
09155	靄	1376.091 雨 8 3	靄 G_CYY01445							
09156	靄	1376.091 雨 8 4			靄 TD-717D					
09157	靄	1376.091 雨 8 4			靄 TD-7223					
09158	靄	1376.091 雨 8 4			靄 TD-7229					
09159	靄	1376.091 雨 8 4	靄 G_CYY01446							
09160	靄	1376.091 雨 8 4	靄 G_CH102249							
09161	靄	1376.091 雨 8 4							靄 UTC00105	
09162	靄	1377.031 雨 9 1	靄 G_ZJW01802							
09163	靄	1377.031 雨 9 2	靄 G_BK102251							
09164	靄	1377.031 雨 9 3								靄 V04-565F
09165	靄	1377.031 雨 9 4					靄 K5H00163			
09166	靄	1377.031 雨 9 4	靄 G_WZ102252							
09167	靄	1377.031 雨 9 4								靄 V04-5661
09168	靄	1377.031 雨 9 5	靄 G_K1376.17							
09170	靄	1377.321 雨 10 2				靄 JK-65888				
09172	靄	1377.321 雨 10 4	靄 G_CYY01447							
09173	靄	1378.041 雨 11 2								靄 V04-5662

D V20	BMP	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	U Hz U Source	V Hz V Source
09174	霱	1378.041 雨 11 3	霱 G_CYY01448							
09175	霽	1378.041 雨 11 4								霽 V04-5663
09176	霽	1378.281 雨 12 1			霽 TE-3E6A					
09177	霽	1378.241 雨 12 3					霽 K5H00567			
09178	霽	1378.281 雨 12 3								霽 V04-5666
09179	霽	1378.281 雨 12 3	霽 G_BK102254							
09180	霽	1378.281 雨 12 5								霽 V04-5664
09181	霽	1378.281 雨 12 5			霽 TE-3E68					
09182	霽	1379.201 雨 13 1	霽 G_GH102255							
09183	霽	1379.201 雨 13 4			霽 TE-432A					
09184	霽	1379.201 雨 13 4	霽 G_ZJW01803							
09185	霽	1380.081 雨 14 2	霽 G_ZJW01804							
09186	霽	1380.081 雨 14 4								霽 V04-5668
09187	霽	1380.081 雨 14 4	霽 G_ZJW01805							
09190	霽	1380.131 雨 15 4								霽 V04-5669
09191	霽	1380.311 雨 16 1	霽 G_WZ102257							
09192	霽	1381.111 雨 19 1			霽 TE-4B25					
09193	霽	1381.141 雨 22 3								霽 V04-566A
09194	霽	1381.261 青 3 1	霽 G_CYY01449							

D V20	BMP	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	U Hz U Source	V Hz V Source
09195	𪔐	1381.281 青 5 1	𪔐 G_CYY01450							
09196	𪔑	1381.281 青 5 3								𪔑 V04-566C
09197	𪔒	1381.281 青 5 5	𪔒 G_CYY01451							
09198	𪔓	1381.281 青 5 5	𪔓 G_CYY01452							
09199	𪔔	1382.081 青 10 4								𪔔 V04-566F
09200	𪔕	1382.191 非 3 5			𪔕 TC-6156					
09201	𪔖	1382.281 非 5 4		𪔖 MAC00025						
09202	𪔗	1382.281 非 5 5			𪔗 TD-475A					
09203	𪔘	1383.011 非 7 1			𪔘 TD-664B					
09204	𪔙	1383.011 非 10 3	𪔙 G_ZJW01807							
09205	𪔚	1383.031 非 11 5			𪔚 TE-3952					
09206	𪔛	1383.061 非 13 4	𪔛 G_ZJW01808							
09207	𪔜	1384.021 面 5 1								𪔜 V04-5671
09208	𪔝	1384.221 面 8 1			𪔝 TE-2A23					
09209	𪔞	1384.221 面 8 2	𪔞 G_GJZ00217							
09210	𪔟	1384.331 面 11 4								𪔟 V04-5674
09211	𪔠	1384.331 面 11 4	𪔠 G_ZFY00344							
09212	𪔡	1385.131 革 3 5	𪔡 G_CH102259							
09213	𪔢	1386.101 革 4 2	𪔢 G_CYY01453							

D V20	BMP	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	U Hz U Source	V Hz V Source
09214	𨮒	1387.031 革 5 5	𨮒 G_CH202262							
09215	𨮒	1387.031 革 5 5	𨮒 G_WZ102263							
09216	𨮒	1387.291 革 6 3	𨮒 G_CYY01454							
09217	𨮒	1387.291 革 6 3	𨮒 G_BK102265							
09218	𨮒	1387.291 革 6 5	𨮒 G_GJZ00218							
09219	𨮒	1388.151 革 7 1	𨮒 G_WZ102264							
09220	𨮒	1388.151 革 7 1	𨮒 G_GJZ00219							
09221	𨮒	1389.071 革 8 1	𨮒 G_CH202269							
09222	𨮒	1389.071 革 8 2				𨮒 JK-65893				
09223	𨮒	1389.071 革 8 3	𨮒 G_BK102267							
09226	𨮒	1390.151 革 9 2	𨮒 G_CH202270							
09228	𨮒	1390.151 革 9 3	𨮒 G_BK102272							
09229	𨮒	1390.151 革 9 4	𨮒 G_CH302273							
09230	𨮒	1390.151 革 9 4	𨮒 G_WZ102274							
09232	𨮒	1390.151 革 9 5	𨮒 G_BK102271							
09233	𨮒	1391.071 革 10 4	𨮒 G_BK102276							
09234	𨮒	1391.291 革 11 2	𨮒 G_BK102278							
09235	𨮒	1391.291 革 11 3	𨮒 G_HC202275							
09236	𨮒	1391.431 革 12 1				𨮒 JK-65898				

D V20	BMP	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	U Hz U Source	V Hz V Source
09237	𪛗	1391.431 𪛗 12 1	G_WZ102279							
09238	𪛘	1391.431 𪛘 12 2			𪛘 TE-432F					
09239	𪛙	1392.281 𪛙 14 5	G_WZ102280							
09241	𪛚	1392.461 𪛚 18 2					𪛚 K5H00225			
09242	𪛛	1393.151 𪛛 4 1	G_ZJW01816							
09243	𪛜	1394.081 𪛜 6 1	G_ZJW01811							
09244	𪛝	1394.081 𪛝 6 2				𪛝 JK-50663				
09245	𪛞	1394.081 𪛞 6 2	G_ZJW01812							
09246	𪛟	1394.241 𪛟 8 1	G_BK102282							
09248	𪛠	1394.381 𪛠 9 3			𪛠 TE-3255					
09249	𪛡	1394.381 𪛡 9 5	G_WZ102283							
09250	𪛢	1395.311 𪛢 14 1	G_ZJW01813							
09251	𪛣	1395.361 𪛣 17 4	G_ZJW01815							
09252	𪛤	1396.031 𪛤 3 1	G_GJZ00224							
09253	𪛥	1396.031 𪛥 4 3	G_GH102285							
09254	𪛦	1396.031 𪛦 4 3	G_CH402286							
09255	𪛧	1396.031 𪛧 4 5	G_ZFY00662							
09256	𪛨	1396.031 𪛨 5 1	G_CH202287							
09257	𪛩	1396.031 𪛩 5 2	G_GH102288							

D V20	BMP	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	U Hz U Source	V Hz V Source
09258	𪛗	1396.031 韋 5 3	𪛗 G_GJZ00225							
09259	秘	1396.031 韋 5 4	秘 G_CH202289							
09260	拾	1396.031 韋 6 3	拾 G_CH202291							
09262	挥	1396.031 韋 6 4	挥 G_CH302293							
09263	拳	1396.031 韋 6 4	拳 G_CH202294							
09265	𪛗	1396.031 韋 9 1	𪛗 G_CH402295							
09266	揭	1396.031 韋 9 2	揭 G_GJZ00222							
09267	𪛗	1396.031 韋 12 1	𪛗 G_ZFY00638							
09268	𪛗	1396.031 韋 13 2	𪛗 G_CH202299							
09269	𪛗	1396.031 韋 13 3	𪛗 G_GJZ00223							
09271	𪛗	1396.031 韋 16 1	𪛗 G_GH102300							
09272	𪛗	1396.081 𪛗 5 5	𪛗 G_ZFY00899							
09273	𪛗	1396.081 𪛗 6 4	𪛗 G_BK102301							
09275	𪛗	1396.191 𪛗 11 2	𪛗 G_CH202302							
09276	𪛗	1397.061 音 4 1	𪛗 G_WZ102303							
09277	𪛗	1397.111 音 5 2								𪛗 V04-5676
09278	𪛗	1397.111 音 5 2	𪛗 G_ZFY00020							
09279	𪛗	1397.111 音 5 3	𪛗 G_ZJW01818							
09280	韶	1397.161 音 6 5			韶 TD-6653					

D V20	BMP	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	U Hz U Source	V Hz V Source
09281	韻	1397.211 音 7 2	韻 G_RM102305							
09282	倅	1397.211 音 7 3	倅 G_ZJW01819							
09283	誠	1397.241 音 9 1					誠 K5H00170			
09284	皕	1397.251 音 9 3	皕 G_WZ102306							
09285	護	1397.311 音 10 3	護 G_WZ102307							
09286	論	1398.081 音 17 3	論 G_ZJW01821							
09287	歸	1398.081 音 18 3	歸 G_ZJW01822							
09288	頊	1399.071 頁 2 5	頊 G_ZJW00659							
09289	預	1400.021 頁 3 1			預 TD-345F					
09291	頤	1401.151 頁 4 4						頤 KP1-8686		
09292	頔	1402.301 頁 5 4			頔 TD-5829					
09293	頤	1402.301 頁 5 4	頤 G_ZFY00330							
09295	頔	1405.241 頁 7 1			頔 TD-7236					
09296	頤	1405.241 頁 7 1	頤 G_ZJW01831							
09297	頤	1405.241 頁 7 1	頤 G_ZJW01832							
09298	頊	1405.241 頁 7 3	頊 G_ZFY00913							
09300	顥	1406.261 頁 8 2	顥 G_ZJW01833							
09301	顥	1407.171 頁 9 1	顥 G_ZJW01825							
09302	顥	1407.171 頁 9 3				顥 JK-65903				

D V20	BMP	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	U Hz U Source	V Hz V Source
09304	顙	1407.171 頁 9 4							顙 UTC00265	
09305	顗	1408.211 頁 10 2	顗 G_HC102308							
09306	頰	1409.171 頁 11 1	頰 G_WZ102309							
09307	顛	1409.171 頁 11 2	顛 G_ZJW01827							
09308	顛	1409.171 頁 11 2	顛 G_WZ102310							
09309	顛	1409.171 頁 11 3								顛 V04-5678
09310	顛	1409.421 頁 12 1								顛 V04-567A
09311	顛	1410.091 頁 13 4				顛 JK-65907				
09312	顛	1410.311 頁 15 1	顛 G_ZJW01828							
09313	顛	1410.411 頁 17 2	顛 G_ZJW01830							
09314	顛	1410.451 頁 24 3	顛 G_ZJW01834							
09316	頤	1410.451 頁 3 3	頤 G_CH202312							
09318	頤	1410.451 頁 4 3	頤 G_ZFY00097							
09319	頤	1410.451 頁 4 3	頤 G_ZFY00925							
09320	頤	1410.451 頁 4 4	頤 G_BK102313							
09321	頤	1410.451 頁 4 5	頤 G_ZFY00841							
09322	頤	1410.451 頁 5 1	頤 G_IDC053							
09323	頤	1410.451 頁 5 1	頤 G_CH102316							
09324	頤	1410.451 頁 5 2	頤 G_XC302315							

D V20	BMP	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	U Hz U Source	V Hz V Source
09325	頔	1410.451 頁 5 2	頔 G_ZFY00101							
09326	頔	1410.451 頁 5 3	頔 G_ZFY00832							
09327	頔	1410.451 頁 5 4	頔 G_GH102317							
09328	頔	1410.451 頁 5 4	頔 G_ZFY00329							
09329	頔	1410.451 頁 5 5	頔 G_CYY01455							
09330	頔	1410.451 頁 5 5	頔 G_BK102318							
09331	頔	1410.451 頁 6 1	頔 G_CH102319							
09332	頔	1410.451 頁 6 1	頔 G_ZFY00040							
09333	頔	1410.451 頁 6 1	頔 G_ZFY00599							
09334	頔	1410.451 頁 6 2	頔 G_CH202320							
09335	頔	1410.451 頁 6 2	頔 G_ZFY00730							
09336	頔	1410.451 頁 6 2	頔 G_ZFY00781							
09337	頔	1410.451 頁 6 3	頔 G_CH502322							
09338	頔	1410.451 頁 6 3	頔 G_GH102323							
09339	頔	1410.451 頁 6 3	頔 G_ZFY00102							
09340	頔	1410.451 頁 6 4	頔 G_CH202326							
09341	頔	1410.451 頁 6 4	頔 G_CH502327							
09342	頔	1410.451 頁 6 4	頔 G_GH102328							
09344	頔	1410.451 頁 7 1	頔 G_CYY01456							

D V20	BMP	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	U Hz U Source	V Hz V Source
09345	頎	1410.451 頁 7 1	頎 G_CYY01457							
09346	顛	1410.451 頁 7 1	顛 G_BK102329							
09347	顚	1410.451 頁 7 2	顚 G_ZFY00092							
09348	顓	1410.451 頁 7 3	顓 G_CH102330							
09349	顓	1410.451 頁 7 3	顓 G_CH202331							
09350	顓	1410.451 頁 7 3	顓 G_ZFY00835							
09351	顓	1410.451 頁 7 4	顓 G_BK102332							
09352	顓	1410.451 頁 7 5	顓 G_ZFY00039							
09353	顓	1410.451 頁 8 1	顓 G_CYY01458							
09354	顓	1410.451 頁 8 1	顓 G_XC302334							
09355	顓	1410.451 頁 8 1	顓 G_ZFY00054							
09356	顓	1410.451 頁 8 1	顓 G_GJZ00232							
09357	顓	1410.451 頁 8 2	顓 G_BK102335							
09359	顓	1410.451 頁 8 3	顓 G_CH102336							
09360	顓	1410.451 頁 8 3	顓 G_GJZ00227							
09361	顓	1410.451 頁 8 4	顓 G_CYY01459							
09362	顓	1410.451 頁 8 4	顓 G_XC202337							
09363	顓	1410.451 頁 8 4	顓 G_CY102338							
09364	顓	1410.451 頁 8 5	顓 G_CH202339							

D V20	BMP	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	U Hz U Source	V Hz V Source
09365	颞	1410.451 頁 8 5	颞 G_ZFY00093							
09366	颞	1410.451 頁 9 1	颞 G_CH502340							
09367	顛	1410.451 頁 9 1	顛 G_ZFY00476							
09368	顛	1410.451 頁 9 2	顛 G_BK102341							
09369	顛	1410.451 頁 9 2	顛 G_GH202342							
09370	顛	1410.451 頁 9 3	顛 G_RM102343							
09372	顛	1410.451 頁 9 4	顛 G_ZFY00917							
09373	顛	1410.451 頁 10 1	顛 G_CH202347							
09374	顛	1410.451 頁 10 3	顛 G_ZFY00103							
09375	顛	1410.451 頁 10 4	顛 G_CH102346							
09376	顛	1410.451 頁 11 1	顛 G_CH302348							
09377	顛	1410.451 頁 12 3	顛 G_XC102350							
09378	顛	1410.451 頁 12 4	顛 G_ZFY00918							
09379	顛	1410.451 頁 13 1	顛 G_CYY01461							
09380	顛	1410.451 頁 14 3	顛 G_ZFY00094							
09381	顛	1410.451 頁 17 3	顛 G_GJZ00228							
09384	颞	1412.011 風 4 5								颞 V04-567D
09385	颞	1412.231 風 5 2								颞 V04-5721
09386	颞	1412.231 風 5 4								颞 V04-5722

D V20	BMP	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	U Hz U Source	V Hz V Source
09387	飊	1413.491 風 9 1								飊 V04-5725
09388	飊	1413.491 風 9 3				飊 JK-65910				
09389	飊	1413.491 風 9 3								飊 V04-5727
09390	飊	1414.111 風 10 1								飊 V04-5729
09391	飊	1414.111 風 10 4								飊 V04-572B
09393	飊	1414.111 風 10 5								飊 V04-572D
09396	飊	1415.131 風 3 3	飊 G_CH102352							
09397	飊	1415.131 風 4 1	飊 G_CH102353							
09398	飊	1415.131 風 4 1	飊 G_CH102354							
09399	飊	1415.131 風 4 5	飊 G_ZFY00872							
09400	飊	1415.131 風 5 1	飊 G_ZFY00858							
09401	飊	1415.131 風 5 3	飊 G_GJZ00236							
09402	飊	1415.131 風 5 5	飊 G_BK102357							
09403	飊	1415.131 風 5 5	飊 G_CH202358							
09404	飊	1415.131 風 6 1	飊 G_CH102359							
09405	飊	1415.131 風 6 2	飊 G_GH102360							
09406	飊	1415.131 風 6 4	飊 G_CH102361							
09407	飊	1415.131 風 6 5	飊 G_CH102362							
09408	飊	1415.131 風 7 3	飊 G_ZFY00901							

D V20	BMP	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	U Hz U Source	V Hz V Source
09409	飈	1415.131 風 8 1	飈 G_CYY01462							
09410	颯	1415.131 風 8 1	颯 G_ZFY00827							
09411	颺	1415.131 風 8 1	颺 G_ZFY00859							
09412	颺	1415.131 風 8 3	颺 G_CH202356							
09413	颺	1415.131 風 8 3	颺 G_CH202363							
09414	颺	1415.131 風 8 3	颺 G_ZFY00881							
09415	颺	1415.131 風 9 3	颺 G_CH202364							
09416	颺	1415.131 風 11 5	颺 G_CH402366							
09417	颺	1415.131 風 11 5	颺 G_CH102367							
09418	颺	1415.131 風 12 1	颺 G_ZFY00866							
09419	颺	1415.131 風 12 5	颺 G_GH202368							
09420	𪗇	1415.181 飛 5 1	𪗇 G_CYY00057							
09421	𪗇	1415.281 飛 5 3								𪗇 V04-5733
09422	𪗇	1415.281 飛 15 3								𪗇 V04-5735
09424	飮	1417.011 食 3 1	飮 G_ZFY00920							
09425	飮	1417.011 食 3 1	飮 G_ZFY00921							
09426	飮	1417.331 食 4 1	飮 G_ZJW01835							
09427	飮	1417.331 食 4 1	飮 G_ZJW01837							
09428	飮	1417.331 食 4 3			飮 TD-3462					

D V20	BMP	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	U Hz U Source	V Hz V Source
09429	飪	1417.331 食 4 3	飪 G_ZJW01836							
09431	飴	1419.021 食 5 4	飴 G_ZFY00936							
09432	餗	1419.351 食 6 1	餗 G_ZJW01839							
09433	馓	1419.351 食 6 1	馓 G_ZJW01840							
09434	餲	1419.351 食 6 3								餲 V04-5736
09436	餹	1421.061 食 7 3	餹 G_ZJW01841							
09439	饗	1422.241 食 8 1	饗 G_ZFY00490							
09440	饈	1422.241 食 8 1	饈 G_ZFY00954							
09441	饊	1422.241 食 8 3	饊 G_WZ102371							
09442	饈	1422.241 食 8 5	饈 G_ZJW01843							
09443	饊	1423.241 食 9 1			饊 TD-723B					
09444	饊	1423.241 食 9 1			饊 TE-326A					
09445	餅	1423.241 食 9 4	餅 G_ZJW01844							
09446	餃	1423.241 食 9 4	餃 G_ZFY00939							
09447	饅	1425.111 食 11 1	饅 G_ZFY00922							
09448	餠	1425.111 食 11 3	餠 G_WZ102373							
09449	饅	1427 食 11 4							饅 UTC00770	
09450	饈	1425.111 食 11 4	饈 G_WZ102372							
09451	饈	1425.111 食 11 5	饈 G_WZ102374							

D V20	BMP	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	U Hz U Source	V Hz V Source
09452	𩚑	1425.431 食 12 1	𩚑 G_ZFY00931							
09453	𩚒	1425.431 食 12 2							𩚒 UTC00097	
09454	𩚓	1425.431 食 12 4				𩚓 JK-65914				
09455	𩚔	1425.431 食 12 5								𩚔 V04-5739
09456	𩚕	1426.211 食 13 2	𩚕 G_ZJW01847							
09457	𩚖	1426.211 食 13 3								𩚖 V04-573A
09458	𩚗	1427.121 食 15 5	𩚗 G_ZJW01848							
09459	𩚘	1427.231 食 17 4	𩚘 G_WZ102377							
09460	𩚙	1427.261 食 18 1								𩚙 V04-4537
09461	𩚚	1427.261 食 18 3	𩚚 G_ZFY00932							
09462	𩚛	1427.311 食 19 2	𩚛 G_ZJW01849							
09463	𩚜	1427.311 食 2 2	𩚜 G_GJZ00237							
09464	𩚝	1427.311 食 2 3	𩚝 G_XC202378							
09465	𩚞	1427.311 食 3 1	𩚞 G_ZFY00107							
09466	𩚟	1427.311 食 3 1	𩚟 G_ZFY00108							
09467	𩚠	1427.311 食 3 3	𩚠 G_BK102380							
09468	𩚡	1427.311 食 4 1	𩚡 G_CH202381							
09469	𩚢	1427.311 食 4 1	𩚢 G_ZFY00105							
09470	𩚣	1427.311 食 4 1	𩚣 G_ZFY00113							

D V20	BMP	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	U Hz U Source	V Hz V Source
09471	𪚩	1427.311 食 4 3	𪚩 G_ZFY00307							
09472	𪚪	1427.311 食 4 4	𪚪 G_CYY01468							
09473	𪚫	1427.311 食 5 2	𪚫 G_BK102384							
09474	𪚬	1427.311 食 5 2	𪚬 G_ZFY00110							
09475	𪚭	1427.311 食 5 2	𪚭 G_ZFY00234							
09476	𪚮	1427.311 食 5 2	𪚮 G_ZFY00277							
09477	𪚯	1427.311 食 5 3	𪚯 G_ZFY00137							
09478	𪚰	1427.311 食 5 3	𪚰 G_ZFY00278							
09479	𪚱	1427.311 食 5 3	𪚱 G_ZFY00309							
09480	𪚲	1427.311 食 5 4	𪚲 G_CH202386							
09481	𪚳	1427.311 食 5 4	𪚳 G_ZFY00155							
09482	𪚴	1427.311 食 5 4	𪚴 G_ZFY00158							
09483	𪚵	1427.311 食 5 5	𪚵 G_ZFY00284							
09485	𪚶	1427.311 食 6 1	𪚶 G_CH202388							
09486	𪚷	1427.311 食 6 2	𪚷 G_CH102389							
09487	𪚸	1427.311 食 6 2	𪚸 G_ZFY00141							
09488	𪚹	1427.311 食 6 3	𪚹 G_CH302390							
09489	𪚺	1427.311 食 6 3	𪚺 G_ZFY00279							
09490	𪚻	1427.311 食 6 4	𪚻 G_ZFY00078							

D V20	BMP	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	U Hz U Source	V Hz V Source
09491	𦵑	1427.311 食 6 5	𦵑 G_ZFY00282							
09493	𦵓	1427.311 食 7 1	𦵓 G_ZFY00200							
09494	𦵔	1427.311 食 7 3	𦵔 G_GJZ00207							
09495	𦵕	1427.311 食 7 4	𦵕 G_GJZ00208							
09496	𦵖	1427.311 食 8 1	𦵖 G_CH202394							
09497	𦵗	1427.311 食 8 1	𦵗 G_ZFY00196							
09498	𦵘	1427.311 食 8 1	𦵘 G_ZFY00204							
09499	𦵙	1427.311 食 8 2	𦵙 G_GH102395							
09500	𦵚	1427.311 食 8 2	𦵚 G_ZFY00139							
09501	𦵛	1427.311 食 8 3	𦵛 G_GH102397							
09502	𦵜	1427.311 食 8 3	𦵜 G_GH202398							
09503	𦵝	1427.311 食 8 3	𦵝 G_CH202399							
09504	𦵞	1427.311 食 8 4	𦵞 G_CH202400							
09505	𦵟	1427.311 食 8 4	𦵟 G_CH202401							
09506	𦵠	1427.311 食 8 5	𦵠 G_GH102403							
09507	𦵡	1427.311 食 9 1	𦵡 G_CH102404							
09508	𦵢	1427.311 食 9 1	𦵢 G_GH102407							
09509	𦵣	1427.311 食 9 1	𦵣 G_ZFY00111							
09510	𦵤	1427.311 食 9 1	𦵤 G_ZFY00198							

D V20	BMP	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	U Hz U Source	V Hz V Source
09511	脍	1427.311 食 9 1	脍 G_ZFY00199							
09512	謁	1427.311 食 9 2	謁 G_CH402409							
09513	脩	1427.311 食 9 3	脩 G_GJZ00210							
09514	術	1427.311 食 9 3	術 G_GJZ00212							
09516	餚	1427.311 食 9 3	餚 G_CH102412							
09517	脍	1427.311 食 9 4	脍 G_ZFY00157							
09518	健	1427.311 食 9 5	健 G_CH102402							
09519	饒	1427.311 食 9 5	饒 G_CH102415							
09520	饒	1427.311 食 10 2	饒 G_ZFY00215							
09521	餲	1427.311 食 10 2	餲 G_ZFY00231							
09522	餲	1427.311 食 10 3	餲 G_GJZ00213							
09523	餲	1427.311 食 10 3	餲 G_ZFY00232							
09524	饒	1427.311 食 10 3	饒 G_ZFY00235							
09525	饒	1427.311 食 10 4	饒 G_XC202416							
09527	餲	1427.311 食 11 1	餲 G_ZFY00109							
09528	饒	1427.311 食 11 2	饒 G_ZFY00142							
09529	饒	1427.311 食 12 1	饒 G_CH402417							
09530	饒	1427.311 食 12 1	饒 G_CH202418							
09531	饒	1427.311 食 12 2	饒 G_ZFY00236							

D V20	BMP	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	U Hz U Source	V Hz V Source
09532	饞	1427.311 食 12 3	饞 G_ZFY00283							
09533	饜	1427.311 食 12 4	饜 G_BK102419							
09534	饟	1427.311 食 12 5	饟 G_ZFY00134							
09535	饡	1427.311 食 13 4	饡 G_GH102423							
09537	饣	1427.311 食 14 3	饣 G_CH102424							
09538	饣	1427.311 食 14 4	饣 G_ZFY00079							
09539	饣	1427.311 食 16 3	饣 G_CH202425							
09541	𪛗	1428.101 首 6 3								𪛗 V04-573E
09542	𪛘	1428.101 首 6 3								𪛘 V04-5741
09543	𪛙	1428.121 首 7 1	𪛙 G_ZJW01850							
09544	𪛚	1428.121 首 7 2								𪛚 V04-5740
09545	𪛛	1428.131 首 8 4								𪛛 V04-5744
09546	𪛜	1428.171 首 10 1								𪛜 V04-5746
09547	𪛝	1428.171 首 12 3								𪛝 V04-5747
09549	𪛞	1428.181 首 13 4								𪛞 V04-5748
09550	𪛟	1429.031 香 4 1								𪛟 V04-574B
09552	𪛠	1429.191 香 8 4			𪛠 TE-2A39					
09553	𪛡	1429.241 香 9 1	𪛡 G_ZFY00194							
09554	𪛢	1429.241 香 9 3								𪛢 V04-574D

D V20	BMP	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	U Hz U Source	V Hz V Source
09555	𩇛	1429.291 香 10 1			𩇛 TE-3962					
09556	𩇜	1429.291 香 10 3			𩇜 TE-3961					
09557	𩇝	1429.291 香 10 4			𩇝 TE-3964					
09558	𩇞	1429.301 香 11 1								𩇞 V04-574F
09559	𩇟	1429.301 香 11 3			𩇟 TE-3F24					
09560	𩇠	1429.301 香 11 3								𩇠 V04-5750
09561	𩇡	1429.321 香 12 3			𩇡 TE-433B					
09563	𩇢	1429.321 香 13 3					𩇢 K5H00140			
09564	𩇣	1434.161 馬 3 5								𩇣 V04-5752
09565	𩇤	1435.211 馬 4 1					𩇤 K5H00258			
09567	𩇥	1435.211 馬 4 2	𩇥 G_GH102428							
09568	𩇦	1435.211 馬 4 2	𩇦 G_WZ102429							
09569	𩇧	1435.211 馬 4 3	𩇧 G_WZ102430							
09570	𩇨	1435.211 馬 4 5	𩇨 G_ZJW01851							
09571	𩇩	1437.121 馬 5 1	𩇩 G_WZ102431							
09572	𩇪	1437.121 馬 5 2						𩇪 KP1-8989		
09573	𩇫	1437.121 馬 5 3			𩇫 TD-6661					
09574	𩇬	1437.121 馬 5 4	𩇬 G_WZ102432							
09575	𩇭	1438.261 馬 6 5	𩇭 G_ZJW01853							

D V20	BMP	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	U Hz U Source	V Hz V Source
09576	𩇛	1440.041 馬 7 1	𩇛 G_ZJW01854							
09577	𩇜	1440.041 馬 7 2	𩇜 G_BK102434							
09578	𩇝	1441.071 馬 8 1			𩇝 TE-3273					
09579	𩇞	1441.071 馬 8 2	𩇞 G_ZJW01856							
09580	𩇟	1441.071 馬 8 4	𩇟 G_ZJW01855							
09581	𩇠	1441.071 馬 8 5			𩇠 TE-326D					
09582	𩇡	1442.121 馬 9 4	𩇡 G_HC102436							
09584	𩇢	1444.301 馬 11 4				𩇢 JK-65921				
09585	𩇣	1444.301 馬 11 5								𩇣 V04-5754
09586	𩇤	1445.301 馬 12 2			𩇤 TE-4563					
09587	𩇥	1445.301 馬 12 5	𩇥 G_HC202440							
09588	𩇦	1446.151 馬 14 2					𩇦 K5H00446			
09589	𩇧	1447.111 馬 17 3	𩇧 G_WZ102442							
09590	𩇨	1447.171 馬 18 4					𩇨 K5H00233			
09591	𩇩	1447.231 馬 21 5							𩇩 UTC00096	
09592	𩇪	1447.241 馬 2 3	𩇪 G_WZ102443							
09593	𩇫	1447.241 馬 3 1	𩇫 G_CH202445							
09594	𩇬	1447.241 馬 3 3	𩇬 G_CH202446							
09595	𩇭	1447.241 馬 3 4	𩇭 G_CH102448							

D V20	BMP	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	U Hz U Source	V Hz V Source
09596	驭	1447.241 馬 3 5	驭 G_CYY01463							
09597	吗	1447.241 馬 3 5	吗 G_BK102449							
09598	𠂔	1447.241 馬 3 5	𠂔 G_BK102450							
09600	𠂔	1447.241 馬 4 2	𠂔 G_CH202453							
09601	𠂔	1447.241 馬 4 3	𠂔 G_CH102454							
09602	𠂔	1447.241 馬 4 3	𠂔 G_XC202455							
09603	𠂔	1447.241 馬 4 5	𠂔 G_CH202447							
09604	𠂔	1447.241 馬 5 1	𠂔 G_CH102452							
09605	𠂔	1447.241 馬 5 1	𠂔 G_GH102458							
09606	𠂔	1447.241 馬 5 1	𠂔 G_CH202459							
09607	𠂔	1447.241 馬 5 1	𠂔 G_CH102460							
09608	𠂔	1447.241 馬 5 2	𠂔 G_CH402461							
09609	𠂔	1447.241 馬 5 3	𠂔 G_CH102463							
09610	𠂔	1447.241 馬 5 3	𠂔 G_GJZ00239							
09611	𠂔	1447.241 馬 5 4	𠂔 G_CH502464							
09612	𠂔	1447.241 馬 5 4	𠂔 G_ZFY01008							
09613	𠂔	1447.241 馬 6 1	𠂔 G_CYY01464							
09614	𠂔	1447.241 馬 6 1	𠂔 G_CH202466							
09615	𠂔	1447.241 馬 6 1	𠂔 G_CH402467							

D V20	BMP	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	U Hz U Source	V Hz V Source
09616	𨔵	1447.241 馬 6 1	𨔵 G_CH102468							
09617	𨔵	1447.241 馬 6 1	𨔵 G_CH102470							
09618	𨔵	1447.241 馬 6 1	𨔵 G_GJZ00240							
09619	𨔵	1447.241 馬 6 1	𨔵 G_GJZ00242							
09620	𨔵	1447.241 馬 6 1	𨔵 G_GJZ00248							
09621	𨔵	1447.241 馬 6 3	𨔵 G_CH302472							
09622	𨔵	1447.241 馬 6 3	𨔵 G_CH202473							
09623	𨔵	1447.241 馬 6 3	𨔵 G_CH202474							
09624	𨔵	1447.241 馬 6 3	𨔵 G_GJZ00241							
09625	𨔵	1447.241 馬 6 4	𨔵 G_WZ102475							
09626	𨔵	1447.241 馬 7 1	𨔵 G_CH102476							
09627	𨔵	1447.241 馬 7 1	𨔵 G_CH202477							
09628	𨔵	1447.241 馬 7 1	𨔵 G_CH202478							
09629	𨔵	1447.241 馬 7 1	𨔵 G_CH302479							
09630	𨔵	1447.241 馬 7 1	𨔵 G_CH202481							
09631	𨔵	1447.241 馬 7 1	𨔵 G_CH302482							
09632	𨔵	1447.241 馬 7 2	𨔵 G_CH202483							
09633	𨔵	1447.241 馬 7 3	𨔵 G_CH302486							
09634	𨔵	1447.241 馬 7 3	𨔵 G_CH202485							

D V20	BMP	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	U Hz U Source	V Hz V Source
09635	𩇛	1447.241 馬 7 4	𩇛 G_CYY01465							
09636	𩇜	1447.241 馬 7 4	𩇜 G_CH202487							
09637	𩇝	1447.241 馬 7 4	𩇝 G_CH102488							
09638	𩇞	1447.241 馬 7 4	𩇞 G_CH202489							
09639	𩇟	1447.241 馬 8 1	𩇟 G_BK102491							
09640	𩇠	1447.241 馬 8 2	𩇠 G_CH402492							
09641	𩇡	1447.241 馬 8 2	𩇡 G_GJZ00249							
09642	𩇢	1447.241 馬 8 3	𩇢 G_CH102495							
09643	𩇣	1447.241 馬 8 4	𩇣 G_CH302497							
09644	𩇤	1447.241 馬 8 4	𩇤 G_CH102498							
09645	𩇥	1447.241 馬 9 1	𩇥 G_CH402501							
09646	𩇦	1447.241 馬 9 1	𩇦 G_CH302503							
09647	𩇧	1447.241 馬 9 2	𩇧 G_BK102505							
09648	𩇨	1447.241 馬 9 2	𩇨 G_GJZ00250							
09649	𩇩	1447.241 馬 9 2	𩇩 G_CH302511							
09650	𩇪	1447.241 馬 9 3	𩇪 G_XC102508							
09651	𩇫	1447.241 馬 9 4	𩇫 G_CH102509							
09652	𩇬	1447.241 馬 9 5	𩇬 G_CH102510							
09653	𩇭	1447.241 馬 10 1	𩇭 G_CH200141							

D V20	BMP	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	U Hz U Source	V Hz V Source
09654	𩇛	1447.241 馬 10 2	𩇛 G_CH102502							
09655	𩇜	1447.241 馬 10 3	𩇜 G_CH202507							
09656	𩇝	1447.241 馬 10 3	𩇝 G_CH302514							
09657	𩇞	1447.241 馬 10 3	𩇞 G_CH102515							
09658	𩇟	1447.241 馬 10 4	𩇟 G_GH102517							
09659	𩇠	1447.241 馬 10 4	𩇠 G_CH102518							
09660	𩇡	1447.241 馬 10 4	𩇡 G_CH202519							
09661	𩇢	1447.241 馬 10 5	𩇢 G_GJZ00243							
09662	𩇣	1447.241 馬 11 1	𩇣 G_GH102520							
09663	𩇤	1447.241 馬 11 1	𩇤 G_GJZ00251							
09664	𩇥	1447.241 馬 11 1	𩇥 G_GJZ00252							
09665	𩇦	1447.241 馬 11 2	𩇦 G_CH102522							
09666	𩇧	1447.241 馬 11 3	𩇧 G_CYY01466							
09667	𩇨	1447.241 馬 11 5	𩇨 G_CH202524							
09668	𩇩	1447.241 馬 12 1	𩇩 G_CH202526							
09669	𩇪	1447.241 馬 12 1	𩇪 G_GJZ00253							
09670	𩇫	1447.241 馬 12 4	𩇫 G_CH202527							
09671	𩇬	1447.241 馬 12 4	𩇬 G_CH502529							
09672	𩇭	1447.241 馬 12 4	𩇭 G_BK102530							

D V20	BMP	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	U Hz U Source	V Hz V Source
09673	驕	1447.241 馬 12 5	G_CH202531							
09674	臧	1447.241 馬 13 1	G_GH302532							
09675	蒙	1447.241 馬 14 2	G_GJZ00244							
09676	驪	1447.241 馬 15 4	G_GJZ00245							
09677	驪	1447.241 馬 16 1	G_CH102534							
09678	驪	1447.241 馬 16 1	G_GJZ00246							
09679	驪	1447.241 馬 17 4	G_GJZ00247							
09680	驩	1447.241 馬 18 2	G_XC202535							
09681	骰	1448.241 骨 4 3					骰 K5H00238			
09682	骰	1448.481 骨 5 2	G_BK102537							
09683	骰	1448.481 骨 5 3	G_WZ102538							
09684	颞	1449.161 骨 6 1	G_CH102539							
09685	骹	1449.161 骨 6 1	G_CH202540							
09687	髌	1449.311 骨 7 1								王品 开骨 V04-5756
09688	髌	1449.311 骨 7 1	G_WZ102542							
09689	骺	1449.311 骨 7 3	G_HC102543							
09690	骹	1449.311 骨 7 4	G_HC102544							
09691	髌	1450.031 骨 8 1	G_CYY01467							
09692	髌	1450.031 骨 8 1	G_ZFY00865							

D V20	BMP	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	U Hz U Source	V Hz V Source
09693	𪚩	1450.181 骨 9 3	𪚩 G_BK102545							
09694	𪚪	1450.141 骨 11 2					𪚪 K5H00427			
09695	𪚫	1450.541 骨 12 4	𪚫 G_WZ102546							
09696	𪚬	1451.221 骨 16 3								𪚬 V04-5759
09697	𪚭	1451.271 高 2 3	𪚭 G_ZJW00676							
09698	𪚮	1451.341 高 4 2								𪚮 V04-575B
09699	𪚯	1452.011 高 5 2	𪚯 G_ZJW00681							
09700	𪚰	1452.031 高 6 1	𪚰 G_ZJW00687							
09701	𪚱	1452.031 高 6 1	𪚱 G_ZJW00688							
09703	𪚲	1452.071 高 8 4								𪚲 V04-575D
09704	𪚳	1452.071 高 8 4	𪚳 G_WZ102547							
09705	𪚴	1452.091 高 9 1	𪚴 G_WZ102548							
09709	𪚵	1452.151 高 12 1								𪚵 V04-575F
09710	𪚶	1452.151 高 12 2	𪚶 G_ZJW01857							
09711	𪚷	1452.151 高 12 3								𪚷 V04-5760
09719	髟	1453.081 影 4 1				髟 JK-65924				
09720	髹	1453.081 影 4 2		髹 MAC00091						
09721	𩇛	1453.411 影 5 1	𩇛 G_FZC00018							
09722	𩇜	1453.411 影 5 1	𩇜 G_WZ102551							

D V20	BMP	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	U Hz U Source	V Hz V Source
09724	髻	1453.411 影 5 4	髻 G_CH302552							
09725	髻	1453.411 影 5 4	髻 G_FZC00015							
09726	髻	1454.191 影 6 1	髻 G_ZFY00852							
09727	髻	1454.191 影 6 1								髻 V04-5762
09728	髻	1454.160 影 6 3	髻 G_K1454.16							
09729	髻	1454.191 影 6 3	髻 G_WZ102554							
09730	髻	1454.191 影 6 4	髻 G_ZFY00856							
09732	髻	1454.391 影 7 1	髻 G_WZ102555							
09734	髻	1454.391 影 7 4			髻 TE-2A3E					
09735	髻	1454.391 影 7 4	髻 G_BK102556							
09737	髻	1455.161 影 8 1								髻 V04-5764
09738	髻	1455.161 影 8 1	髻 G_BK102558							
09739	髻	1455.161 影 8 2				髻 JK-65927				
09740	髻	1455.421 影 9 1	髻 G_HC102561							
09741	髻	1455.421 影 9 2	髻 G_CH102562							
09742	髻	1455.421 影 9 3								髻 V04-5765
09743	髻	1455.421 影 9 3	髻 G_BK202563							
09744	髻	1455.421 影 9 5	髻 G_BK102560							
09745	髻	1455.421 影 9 5			髻 TE-3973					

D V20	BMP	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	U Hz U Source	V Hz V Source
09746	鬚	1455.421 影 9 5	鬚 G_CH102565							
09748	鬚	1456.091 影 10 2	鬚 G_CH102566							
09749	鬚	1456.091 影 10 3	鬚 G_HC102564							
09750	鬚	1456.481 影 12 1								鬚 V04-5767
09751	鬚	1456.481 影 12 2	鬚 G_HC102567							
09752	鬚	1456.481 影 12 3							鬚 UTC00214	
09753	鬚	1457.021 影 13 3	鬚 G_WZ102570							
09754	鬚	1457.221 影 16 2			鬚 TE-4A60					
09755	鬚	1457.221 影 16 3	鬚 G_CH102571							
09757	鬚	1458.071 鬚 15 2	鬚 G_ZJW01858							
09758	鬚	1458.211 鬚 2 5	鬚 G_ZJW01859							
09759	鬚	1459.021 鬚 3 2	鬚 G_ZJW00664							
09760	鬚	1459.081 鬚 5 3	鬚 G_CH202574							
09761	鬚	1459.081 鬚 5 5			鬚 TD-6668					
09762	鬚	1459.171 鬚 6 4	鬚 G_ZJW01860							
09763	鬚	1459.191 鬚 7 1	鬚 G_ZJW01861							
09764	鬚	1459.281 鬚 9 1	鬚 G_ZJW01862							
09765	鬚	1459.451 鬚 12 5	鬚 G_ZJW01864							
09766	鬚	1460.071 鬚 13 1	鬚 G_BK102575							

D V20	BMP	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	U Hz U Source	V Hz V Source
09767	𪚩	1460.101 𪚩 14 5	G_ZJW01865							
09768	𪚪	1460.131 𪚪 15 5	G_ZJW01866							
09769	𪚫	1460.251 𪚫 20 5	G_ZJW01868							
09770	𪚬	1460.251 𪚬 20 5	G_ZJW01869							
09771	𪚭	1460.341 𪚭 2 1				𪚭 JK-65929				
09772	𪚮	1460.341 𪚮 2 3	G_CH102576							
09773	𪚯	1460.441 𪚯 3 2				𪚯 JK-65931				
09774	𪚰	1461.151 𪚰 4 3	G_WZ102577							
09775	𪚱	1462.011 𪚱 5 1								𪚱 V04-5768
09776	𪚲	1462.011 𪚲 5 2	G_CH102578							
09777	𪚳	1462.121 𪚳 6 1	G_CH102579							
09778	𪚴	1462.121 𪚴 6 1	G_ZJW01871							
09779	𪚵	1462.241 𪚵 7 1			𪚵 TD-666D					
09780	𪚶	1462.241 𪚶 7 1	G_CH102580							
09782	𪚷	1462.431 𪚷 8 2								𪚷 V04-576B
09784	𪚸	1465.121 𪚸 2 1				𪚸 JK-65933				
09785	𪚹	1465.121 𪚹 2 2				𪚹 JK-65941				
09789	𪚺	1465.211 𪚺 3 3				𪚺 JK-65943				
09790	𪚻	1467.041 𪚻 4 2	G_ZJW01873							

D V20	BMP	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	U Hz U Source	V Hz V Source
09791	鯰	1467.041 魚 4 5				鯰 JK-65944				
09792	𩺰	1468.221 魚 5 1				𩺰 JK-65958				
09793	𩺱	1468.221 魚 5 2				𩺱 JK-65936				
09794	𩺲	1468.221 魚 5 2	𩺲 G_WZ102583							
09795	𩺳	1468.221 魚 5 2	𩺳 G_ZJW01874							
09797	𩺴	1468.221 魚 5 3				𩺴 JK-65967				
09798	𩺵	1468.221 魚 5 4				𩺵 JK-65959				
09799	𩺶	1468.221 魚 5 5				𩺶 JK-46088				
09801	𩺷	1470.101 魚 6 1		𩺷 MAC00037						
09802	𩺸	1470.101 魚 6 1				𩺸 JK-65973				
09803	𩺹	1470.101 魚 6 2								𩺹 V04-5770
09804	𩺺	1470.101 魚 6 3				𩺺 JK-65937				
09805	𩺻	1470.101 魚 6 4				𩺻 JK-65976				
09806	𩺼	1470.101 魚 6 5				𩺼 JK-65971				
09807	𩺽	1471.281 魚 7 1				𩺽 JK-65952				
09809	𩺾	1471.281 魚 7 2			𩺾 TE-3323					
09810	𩺿	1471.281 魚 7 2				𩺿 JK-65987				
09813	𩻀	1471.281 魚 7 3				𩻀 JK-65951				
09815	𩻁	1471.281 魚 7 3	𩻁 G_WZ102585							

D V20	BMP	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	U Hz U Source	V Hz V Source
09816	鯨	1471.281 魚 7 5				鯨 JK-65991				
09818	鰩	1473.271 魚 8 1				鰩 JK-66000				
09819	鯨	1473.271 魚 8 2								鯨 V04-5772
09821	魷	1473.271 魚 8 3			魷 TE-3A59					
09822	鰩	1473.271 魚 8 3				鰩 JK-65983				
09823	鯨	1473.271 魚 8 4			鯨 TE-3A2F					
09824	鯨	1473.271 魚 8 4	鯨 G_HC102586							
09825	鰩	1475.161 魚 9 1				鰩 JK-66008				
09826	鯨	1475.161 魚 9 2				鯨 JK-46358				
09827	鰩	1475.161 魚 9 3				鰩 JK-65984				
09828	鰩	1475.161 魚 9 4				鰩 JK-66009				
09829	鰩	1476.251 魚 10 1				鰩 JK-65993				
09830	鰩	1476.251 魚 10 1				鰩 JK-66018				
09832	鰩	1476.251 魚 10 1				鰩 JK-66022				
09833	鰩	1476.251 魚 10 1				鰩 JK-66019				
09834	鰩	1476.251 魚 10 2				鰩 JK-65992				
09835	鰩	1476.251 魚 10 2				鰩 JK-66026				
09836	魚	1476.251 魚 10 2								魚 V04-5773
09837	鰩	1476.251 魚 10 3				鰩 JK-66021				

D V20	BMP	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	U Hz U Source	V Hz V Source
09838	𩺰	1476.251 魚 10 3				𩺰 JK-66028				
09840	𩺱	1477.301 魚 11 1								𩺱 V04-5774
09841	𩺲	1477.301 魚 11 2				𩺲 JK-65960				
09842	𩺳	1477.301 魚 11 2				𩺳 JK-46469				
09843	𩺴	1477.301 魚 11 2				𩺴 JK-65986				
09844	𩺵	1477.301 魚 11 2	𩺵 G_HC102587							
09845	𩺶	1477.301 魚 11 2		𩺶 MAC00103						
09847	𩺷	1477.301 魚 11 4				𩺷 JK-66032				
09848	𩺸	1477.301 魚 11 5				𩺸 JK-65972				
09849	𩺹	1478.311 魚 12 1				𩺹 JK-46517				
09850	𩺺	1478.311 魚 12 2				𩺺 JK-66037				
09851	𩺻	1478.321 魚 12 2		𩺻 MAC00038						
09852	𩺼	1478.311 魚 12 4				𩺼 JK-66025				
09853	𩺽	1479.261 魚 13 1	𩺽 G_ZFY00186							
09854	𩺾	1479.261 魚 13 1				𩺾 JK-66011				
09855	𩺿	1479.261 魚 13 2				𩺿 JK-66041				
09857	𩻀	1480.071 魚 14 1				𩻀 JK-66045				
09858	𩻁	1480.071 魚 14 2				𩻁 JK-65969				
09859	𩻂	1480.071 魚 14 2				𩻂 JK-66042				

D V20	BMP	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	U Hz U Source	V Hz V Source
09861	鰩	1480.071 魚 14 2	G_WZ102589							
09862	鰩	1480.071 魚 14 4				鰩 JK-66030				
09863	鰩	1480.211 魚 15 1				鰩 JK-50672				
09864	鰩	1480.211 魚 15 5				鰩 JK-66047				
09865	鰩	1480.291 魚 16 2				鰩 JK-66048				
09866	鰩	1480.291 魚 16 2			鰩 TE-4B2C					
09867	鰩	1480.291 魚 16 4				鰩 JK-66049				
09868	鰩	1480.431 魚 18 3				鰩 JK-65995				
09869	鰩	1480.461 魚 19 1				鰩 JK-66051				
09871	鰩	1480.461 魚 19 3				鰩 JK-66050				
09873	𩺰	1480.511 魚 0 0	G_BK100005							
09874	𩺰	1480.511 魚 1 5	G_CH202590							
09875	𩺰	1480.511 魚 2 2	G_ZFY00115							
09876	𩺰	1480.511 魚 2 3	G_GH102591							
09877	𩺰	1480.511 魚 2 5	G_BK102592							
09879	𩺰	1480.511 魚 3 1	G_ZFY00176							
09880	𩺰	1480.511 魚 3 3	G_CH102595							
09881	𩺰	1480.511 魚 3 3	G_GJZ00282							
09882	𩺰	1480.511 魚 4 1	G_CYY01472							

D V20	BMP	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	U Hz U Source	V Hz V Source
09883	𩺰	1480.511 魚 4 1	𩺰 G_CH102597							
09884	𩺱	1480.511 魚 4 1	𩺱 G_CH202598							
09885	𩺲	1480.511 魚 4 1	𩺲 G_CH202599							
09886	𩺳	1480.511 魚 4 1	𩺳 G_CH202601							
09887	𩺴	1480.511 魚 4 1	𩺴 G_GJZ00255							
09888	𩺵	1480.511 魚 4 1	𩺵 G_GJZ00256							
09889	𩺶	1480.511 魚 4 2	𩺶 G_CH202602							
09890	𩺷	1480.511 魚 4 3	𩺷 G_CH202603							
09891	𩺸	1480.511 魚 4 3	𩺸 G_BK102604							
09892	𩺹	1480.511 魚 4 3	𩺹 G_CH102605							
09893	𩺺	1480.511 魚 4 3	𩺺 G_CH102606							
09894	𩺻	1480.511 魚 4 3	𩺻 G_CH102608							
09895	𩺼	1480.511 魚 4 3	𩺼 G_BK102609							
09896	𩺽	1480.511 魚 4 3	𩺽 G_GJZ00257							
09897	𩺾	1480.511 魚 4 3	𩺾 G_ZFY00295							
09898	𩺿	1480.511 魚 4 4	𩺿 G_CYY01469							
09899	𩻀	1480.511 魚 4 4	𩻀 G_CH202610							
09900	𩻁	1480.511 魚 4 4	𩻁 G_CH102611							
09901	𩻂	1480.511 魚 4 5	𩻂 G_CH202612							

D V20	BMP	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	U Hz U Source	V Hz V Source
09902	𩚑	1480.511 魚 5 1	𩚑 G_HC202613							
09903	𩚑	1480.511 魚 5 1	𩚑 G_CH202615							
09904	𩚒	1480.511 魚 5 1	𩚒 G_GH102616							
09905	𩚓	1480.511 魚 5 1	𩚓 G_CH202617							
09906	𩚔	1480.511 魚 5 1	𩚔 G_BK102618							
09907	𩚕	1480.511 魚 5 1	𩚕 G_CH202620							
09908	𩚖	1480.511 魚 5 2	𩚖 G_CH102621							
09909	𩚗	1480.511 魚 5 2	𩚗 G_BK102622							
09910	𩚘	1480.511 魚 5 2	𩚘 G_CH202623							
09911	𩚙	1480.511 魚 5 3	𩚙 G_CH102625							
09912	𩚚	1480.511 魚 5 3	𩚚 G_CH302626							
09913	𩚛	1480.511 魚 5 3	𩚛 G_ZFY00145							
09914	𩚜	1480.511 魚 5 4	𩚜 G_BK102627							
09915	𩚝	1480.511 魚 5 4	𩚝 G_CH402629							
09916	𩚞	1480.511 魚 5 5	𩚞 G_CH402632							
09917	𩚟	1480.511 魚 5 5	𩚟 G_CH102633							
09919	𩚠	1480.511 魚 6 1	𩚠 G_CYY01470							
09920	𩚡	1480.511 魚 6 1	𩚡 G_CH102635							
09921	𩚢	1480.511 魚 6 1	𩚢 G_CH102637							

D V20	BMP	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	U Hz U Source	V Hz V Source
09922	𩺰	1480.511 魚 6 1	𩺰 G_CH102638							
09923	𩺱	1480.511 魚 6 1	𩺱 G_CH402650							
09924	𩺲	1480.511 魚 6 2	𩺲 G_CYY01471							
09925	𩺳	1480.511 魚 6 2	𩺳 G_CH102641							
09926	𩺴	1480.511 魚 6 2	𩺴 G_CH302644							
09927	𩺵	1480.511 魚 6 3	𩺵 G_CH102645							
09928	𩺶	1480.511 魚 6 3	𩺶 G_BK102646							
09929	𩺷	1480.511 魚 6 3	𩺷 G_XC102648							
09930	𩺸	1480.511 魚 6 3	𩺸 G_CH102649							
09931	𩺹	1480.511 魚 6 3	𩺹 G_CH302651							
09932	𩺺	1480.511 魚 6 3	𩺺 G_GJZ00258							
09933	𩺻	1480.511 魚 6 5	𩺻 G_CH102630							
09934	𩺼	1480.511 魚 6 5	𩺼 G_CH202654							
09935	𩺽	1480.511 魚 7 1	𩺽 G_CH102639							
09936	𩺾	1480.511 魚 7 1	𩺾 G_ZFY00172							
09937	𩺿	1480.511 魚 7 1	𩺿 G_CYY01473							
09938	𩻀	1480.511 魚 7 1	𩻀 G_CYY01474							
09939	𩻁	1480.511 魚 7 1	𩻁 G_CH102655							
09940	𩻂	1480.511 魚 7 2	𩻂 G_CH202636							

D V20	BMP	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	U Hz U Source	V Hz V Source
09941	𩺰	1480.511 魚 7 2	𩺰 G_CH202658							
09942	𩺱	1480.511 魚 7 2	𩺱 G_CH102659							
09943	𩺲	1480.511 魚 7 2	𩺲 G_CH102660							
09944	𩺳	1480.511 魚 7 2	𩺳 G_ZFY00119							
09945	𩺴	1480.511 魚 7 3	𩺴 G_CH202652							
09946	𩺵	1480.511 魚 7 3	𩺵 G_ZFY00121							
09947	𩺶	1480.511 魚 7 3	𩺶 G_CYY01475							
09948	𩺷	1480.511 魚 7 3	𩺷 G_CYY01476							
09949	𩺸	1480.511 魚 7 3	𩺸 G_CH202661							
09950	𩺹	1480.511 魚 7 3	𩺹 G_ZFY00175							
09951	𩺺	1480.511 魚 7 4	𩺺 G_WZ102653							
09952	𩺻	1480.511 魚 7 4	𩺻 G_GJZ00284							
09953	𩺼	1480.511 魚 7 5	𩺼 G_CH102663							
09954	𩺽	1480.511 魚 7 5	𩺽 G_CH202664							
09955	𩺾	1480.511 魚 8 1	𩺾 G_CYY01477							
09956	𩺿	1480.511 魚 8 1	𩺿 G_CH102665							
09957	𩻀	1480.511 魚 8 1	𩻀 G_CH202667							
09958	𩻁	1480.511 魚 8 1	𩻁 G_CH202668							
09959	𩻂	1480.511 魚 8 1	𩻂 G_CH302669							

D V20	BMP	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	U Hz U Source	V Hz V Source
09960	𩺰	1480.511 魚 8 1	𩺰 G_ZFY00165							
09961	𩺱	1480.511 魚 8 2	𩺱 G_ZFY00169							
09962	𩺲	1480.511 魚 8 2	𩺲 G_CH102670							
09963	𩺳	1480.511 魚 8 2	𩺳 G_GJZ00265							
09964	𩺴	1480.511 魚 8 3	𩺴 G_CYY01478							
09965	𩺵	1480.511 魚 8 3	𩺵 G_CH202671							
09966	𩺶	1480.511 魚 8 3	𩺶 G_CH102673							
09967	𩺷	1480.511 魚 8 3	𩺷 G_CH102674							
09968	𩺸	1480.511 魚 8 3	𩺸 G_CH102675							
09969	𩺹	1480.511 魚 8 3	𩺹 G_CH102676							
09970	𩺺	1480.511 魚 8 3	𩺺 G_GJZ00261							
09971	𩺻	1480.511 魚 8 3	𩺻 G_GJZ00262							
09972	𩺼	1480.511 魚 8 4	𩺼 G_GH202677							
09973	𩺽	1480.511 魚 8 4	𩺽 G_CH102678							
09974	𩺾	1480.511 魚 8 4	𩺾 G_GJZ00263							
09976	𩺿	1480.511 魚 8 5	𩺿 G_CH202679							
09977	𩻀	1480.511 魚 8 5	𩻀 G_CH202680							
09978	𩻁	1480.511 魚 8 5	𩻁 G_CH302681							
09979	𩻂	1480.511 魚 9 1	𩻂 G_ZFY00242							

D V20	BMP	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	U Hz U Source	V Hz V Source
09980	鰺	1480.511 魚 9 1	鰺 G_CH202683							
09981	鰻	1480.511 魚 9 1	鰻 G_CH202684							
09982	鰹	1480.511 魚 9 1	鰹 G_BK102685							
09983	鱒	1480.511 魚 9 1	鱒 G_GJZ00264							
09984	鰯	1480.511 魚 9 2	鰯 G_CH202687							
09985	鰰	1480.511 魚 9 2	鰰 G_CH102688							
09986	鯉	1480.511 魚 9 2	鯉 G_ZFY00217							
09987	鰪	1480.511 魚 9 3	鰪 G_CH202691							
09988	鰫	1480.511 魚 9 3	鰫 G_CH302692							
09989	鰬	1480.511 魚 9 4	鰬 G_ZFY00144							
09990	鰧	1480.511 魚 9 4	鰧 G_GH102693							
09991	鰨	1480.511 魚 9 4	鰨 G_CH102694							
09992	鰩	1480.511 魚 9 4	鰩 G_CH102695							
09993	鰪	1480.511 魚 9 4	鰪 G_GJZ00286							
09994	鰫	1480.511 魚 9 4	鰫 G_ZFY00074							
09995	鰬	1480.511 魚 9 4	鰬 G_ZFY00296							
09996	鰧	1480.511 魚 9 5	鰧 G_XC102697							
09997	鰨	1480.511 魚 9 5	鰨 G_CH402699							
09998	鰩	1480.511 魚 10 1	鰩 G_GJZ00267							

D V20	BMP	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	U Hz U Source	V Hz V Source
09999	𩺰	1480.511 魚 10 2	𩺰 G_CYY01479							
10000	𩺱	1480.511 魚 10 2	𩺱 G_CH402689							
10001	𩺲	1480.511 魚 10 2	𩺲 G_CH202701							
10002	𩺳	1480.511 魚 10 2	𩺳 G_ZFY00219							
10003	𩺴	1480.511 魚 10 3	𩺴 G_CYY01480							
10004	𩺵	1480.511 魚 10 3	𩺵 G_CH202703							
10005	𩺶	1480.511 魚 10 3	𩺶 G_CH202704							
10006	𩺷	1480.511 魚 10 4	𩺷 G_GJZ00266							
10007	𩺸	1480.511 魚 10 4	𩺸 G_CH202705							
10008	𩺹	1480.511 魚 10 4	𩺹 G_CH202706							
10009	𩺺	1480.511 魚 10 5	𩺺 G_BK102707							
10010	𩺻	1480.511 魚 10 5	𩺻 G_CH102708							
10011	𩺼	1480.511 魚 11 1	𩺼 G_CH202700							
10012	𩺽	1480.511 魚 11 1	𩺽 G_BK102710							
10013	𩺾	1480.511 魚 11 1	𩺾 G_GJZ00288							
10014	𩺿	1480.511 魚 11 2	𩺿 G_BK102711							
10015	𩻀	1480.511 魚 11 2	𩻀 G_BK102712							
10016	𩻁	1480.511 魚 11 2	𩻁 G_GJZ00289							
10017	𩻂	1480.511 魚 11 3	𩻂 G_BK102702							

D V20	BMP	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	U Hz U Source	V Hz V Source
10018	𩚰	1480.511 魚 11 3	𩚰 G_CH302713							
10019	𩚱	1480.511 魚 11 3	𩚱 G_CH302714							
10020	𩚲	1480.511 魚 11 4	𩚲 G_BK102715							
10021	𩚳	1480.511 魚 11 5	𩚳 G_CYY01482							
10022	𩚴	1480.511 魚 12 1	𩚴 G_CH302716							
10023	𩚵	1480.511 魚 12 1	𩚵 G_CH102717							
10024	𩚶	1480.511 魚 12 1	𩚶 G_CH102718							
10025	𩚷	1480.511 魚 12 2	𩚷 G_GJZ00270							
10026	𩚸	1480.511 魚 12 2	𩚸 G_GJZ00272							
10027	𩚹	1480.511 魚 12 2	𩚹 G_GJZ00273							
10028	𩚺	1480.511 魚 12 3	𩚺 G_GJZ00274							
10029	𩚻	1480.511 魚 12 3	𩚻 G_CH102719							
10030	𩚼	1480.511 魚 12 3	𩚼 G_GJZ00278							
10031	𩚽	1480.511 魚 12 4	𩚽 G_GH102720							
10032	𩚾	1480.511 魚 12 5	𩚾 G_CYY01481							
10033	𩚿	1480.511 魚 13 1	𩚿 G_CH102722							
10034	𩚰	1480.511 魚 13 2	𩚰 G_BK102723							
10035	𩚱	1480.511 魚 13 2	𩚱 G_WZ102724							
10036	𩚲	1480.511 魚 13 2	𩚲 G_GJZ00290							

D V20	BMP	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	U Hz U Source	V Hz V Source
10037	𩚰	1480.511 魚 13 3	𩚰 G_BK102725							
10038	𩚱	1480.511 魚 13 4	𩚱 G_ZFY00075							
10039	𩚲	1480.511 魚 14 1	𩚲 G_CH102727							
10040	𩚳	1480.511 魚 14 2	𩚳 G_BK102728							
10041	𩚴	1480.511 魚 14 2	𩚴 G_ZFY00249							
10042	𩚵	1480.511 魚 15 1	𩚵 G_GJZ00277							
10043	𩚶	1480.511 魚 15 2	𩚶 G_CH202726							
10044	𩚷	1480.511 魚 15 3	𩚷 G_CH302730							
10045	𩚸	1480.511 魚 16 1	𩚸 G_GJZ00279							
10046	𩚹	1480.511 魚 16 2	𩚹 G_CH102729							
10047	𩚺	1480.511 魚 17 2	𩚺 G_GJZ00280							
10048	𩚻	1480.511 魚 17 4	𩚻 G_CYY01483							
10049	𩚼	1480.511 魚 18 2	𩚼 G_GH102732							
10050	𩚽	1480.511 魚 21 1	𩚽 G_GJZ00281							
10051	𩚾	1480.511 魚 22 4	𩚾 G_ZFY00128							
10052	𩚿	1482.021 鳥 2 5	𩚿 G_ZFY00058							
10053	𩚾	1483.031 鳥 3 1	𩚾 G_ZJW01877							
10054	𩚾	1483.031 鳥 3 1	𩚾 G_ZJW01878							
10055	𩚾	1483.031 鳥 3 5				𩚾 JK-66053				

D V20	BMP	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	U Hz U Source	V Hz V Source
10056	𪇑	1484.261 鳥 4 1	𪇑 G_ZJW01879							
10059	鴝	1484.261 鳥 4 3			鴝 TD-6723					
10060	鴝	1484.261 鳥 4 3			鴝 TD-6729					
10061	鴝	1484.261 鳥 4 4				鴝 JK-66054				
10062	𪇑	1484.261 鳥 4 4	𪇑 G_WZ102733							
10063	鴝	1484.261 鳥 4 5								鴝 V04-5777
10064	𪇑	1487.151 鳥 5 2			𪇑 TD-726A					
10065	鼻	1487.151 鳥 5 2	鼻 G_ZJW01881							
10066	鴝	1487.151 鳥 5 2	鴝 G_ZJW01882							
10067	鴝	1487.151 鳥 5 3			鴝 TD-7261					
10069	𪇑	1487.151 鳥 5 3								𪇑 V04-5778
10071	𪇑	1487.151 鳥 5 4	𪇑 G_ZJW01884							
10072	鴝	1487.151 鳥 5 4	鴝 G_ZJW01885							
10073	鴝	1489.161 鳥 6 1	鴝 G_HC102735							
10074	𪇑	1489.161 鳥 6 2	𪇑 G_ZJW01886							
10075	鴝	1489.161 鳥 6 3								鴝 V04-577B
10076	鴝	1489.161 鳥 6 3			鴝 TE-2A4F					
10078	鴝	1489.161 鳥 6 5	鴝 G_ZJW00874							
10079	鴝	1489.161 鳥 6 5				鴝 JK-66060				

D V20	BMP	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	U Hz U Source	V Hz V Source
10081	𪇑	1491.241 鳥 7 1	𪇑 G_ZJW01887							
10082	𪇒	1505.141 鳥 7 1	𪇒 G_CH302805						𪇒 UTC00117	
10084	𪇔	1491.241 鳥 7 3				𪇔 JK-66067				
10085	𪇕	1491.241 鳥 7 3	𪇕 G_ZJW01888							
10086	𪇖	1491.241 鳥 7 3					𪇖 K5H00030			
10087	𪇗	1491.241 鳥 7 4	𪇗 G_WZ102737			𪇗 JK-66064				
10088	𪇘	1491.241 鳥 7 4			𪇘 TE-333B					
10089	𪇙	1491.241 鳥 7 4			𪇙 TE-333E					
10090	𪇚	1494.101 鳥 8 1			𪇚 TE-3A38					
10091	𪇛	1494.101 鳥 8 1			𪇛 TE-3A3A					
10092	𪇜	1494.101 鳥 8 1				𪇜 JK-66072				
10093	𪇝	1494.101 鳥 8 1								𪇝 V04-577C
10094	𪇞	1494.101 鳥 8 1	𪇞 G_ZFY00152							
10095	𪇟	1494.101 鳥 8 1				𪇟 JK-66081				
10096	𪇠	1494.101 鳥 8 3						𪇠 KP1-8EBA		
10097	𪇡	1494.101 鳥 8 3	𪇡 G_ZJW01891							
10098	𪇢	1494.101 鳥 8 4				𪇢 JK-66077				
10099	𪇣	1494.101 鳥 8 4	𪇣 G_WZ102738							
10100	𪇤	1495.341 鳥 9 1				𪇤 JK-66082				

D V20	BMP	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	U Hz U Source	V Hz V Source
10101	鵠	1495.341 鳥 9 3			鵠 TE-3F44					
10102	鵡	1495.341 鳥 9 3								鵡 V04-577E
10103	鵠	1495.341 鳥 9 3	鵠 G_ZJW01892							
10104	鵡	1495.341 鳥 9 4				鵡 JK-66085				
10105	鵡	1495.341 鳥 9 4				鵡 JK-66069				
10106	鵡	1498.201 鳥 10 1								鵡 V04-5821
10107	鵡	1498.201 鳥 10 3								鵡 V04-5823
10108	鵡	1498.201 鳥 10 3	鵡 G_WZ102740							
10109	鵠	1498.201 鳥 10 3	鵠 G_ZJW01894							
10110	鵡	1498.201 鳥 10 4				鵡 JK-66083				
10111	鵡	1498.201 鳥 10 4						@ KP1-8F2D		
10112	鵡	1498.201 鳥 10 4			鵡 TE-4368					
10113	鵡	1498.201 鳥 10 4				鵡 JK-66089				
10114	鵡	1498.201 鳥 10 5			鵡 TE-3F77					
10115	鵡	1500.091 鳥 11 1			鵡 TE-4578					
10117	鵡	1500.091 鳥 11 4	鵡 G_WZ102741							
10118	鵡	1500.091 鳥 11 5				鵡 JK-66091				
10119	鵡	1502.121 鳥 12 1				鵡 JK-66094				
10120	鵡	1502.121 鳥 12 1								鵡 V04-5826

D V20	BMP	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	U Hz U Source	V Hz V Source
10121	鸚	1502.121 鳥 12 3					鸚 K5H00227			
10122	鸚	1502.121 鳥 12 5				鸚 JK-66095				
10123	鸚	1502.121 鳥 12 5					鸚 K5H00456			
10125	鸚	1503.161 鳥 13 3	鸚 G_ZJW01895							
10126	鸚	1503.161 鳥 13 4				鸚 JK-66079				
10127	鸚	1503.161 鳥 13 4								鸚 V04-5827
10128	鸚	1503.161 鳥 13 5	鸚 G_WZ000013							
10129	鸚	1503.391 鳥 14 4				鸚 JK-66088				
10131	鸚	1504.131 鳥 15 3								鸚 V04-5828
10132	鸚	1504.131 鳥 15 5	鸚 G_WZ102742							
10133	鸚	1504.271 鳥 16 2			鸚 TE-4B2E					
10135	鸚	1504.431 鳥 18 2	鸚 G_WZ102743							
10136	鸚	1505.071 鳥 20 3				鸚 JK-66103				
10139	鸚	1505.141 鳥 2 3	鸚 G_IDC051							
10140	鸚	1505.141 鳥 2 5	鸚 G_CH100107							
10141	鸚	1505.141 鳥 2 5	鸚 G_CYY01484							
10142	鸚	1505.141 鳥 2 5	鸚 G_BK102746							
10143	鸚	1505.141 鳥 2 5	鸚 G_ZFY00243							
10144	鸚	1505.141 鳥 3 1	鸚 G_CYY01485							

D V20	BMP	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	U Hz U Source	V Hz V Source
10145	鸚	1505.141 鳥 3 1	鸚 G_CH202747							
10146	鸚	1505.141 鳥 3 1	鸚 G_GJZ00303							
10147	嶋	1505.141 鳥 3 2	嶋 G_RM102748							
10148	𪇑	1505.141 鳥 3 4	𪇑 G_CH102749							
10149	鸛	1505.141 鳥 4 1	鸛 G_IDC052							
10150	鸚	1505.141 鳥 4 1	鸚 G_CH102751							
10151	鸚	1505.141 鳥 4 1	鸚 G_CH102752							
10152	鸛	1505.141 鳥 4 1	鸛 G_BK102753							
10153	鸚	1505.141 鳥 4 2	鸚 G_CYY01486							
10154	鸛	1505.141 鳥 4 3	鸛 G_CH102758							
10155	鸛	1505.141 鳥 4 3	鸛 G_CH202759							
10156	鸚	1505.141 鳥 4 3	鸚 G_CH102760							
10157	𪇑	1505.141 鳥 4 3	𪇑 G_ZFY00291							
10158	𪇑	1505.141 鳥 4 4	𪇑 G_GJZ00304							
10159	鸚	1505.141 鳥 4 5	鸚 G_CH402763							
10160	鸛	1505.141 鳥 5 1	鸛 G_CH202765							
10161	𪇑	1505.141 鳥 5 1	𪇑 G_CH102767							
10162	鸛	1505.141 鳥 5 1	鸛 G_GJZ00305							
10164	鸛	1505.141 鳥 5 1	鸛 G_GJZ00307							

D V20	BMP	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	U Hz U Source	V Hz V Source
10168	𪇑	1505.141 鳥 5 2	𪇑 G_CH102770							
10169	𪇒	1487.151 鳥 5 3	𪇒 G_CH100050							
10170	𪇓	1505.141 鳥 5 3	𪇓 G_CYY01488							
10171	𪇔	1505.141 鳥 5 3	𪇔 G_CH102771							
10172	𪇕	1505.141 鳥 5 3	𪇕 G_XC302772							
10173	𪇖	1505.141 鳥 5 3	𪇖 G_ZFY00246							
10174	𪇗	1505.141 鳥 5 4	𪇗 G_CH102775							
10175	𪇘	1505.141 鳥 5 5	𪇘 G_CH100756							
10178	𪇙	1505.141 鳥 5 5	𪇙 G_CH202779							
10179	𪇚	1505.141 鳥 5 5	𪇚 G_CH102780							
10180	𪇛	1505.141 鳥 5 5	𪇛 G_GJZ00308							
10181	𪇜	1505.141 鳥 6 1	𪇜 G_CYY01489							
10182	𪇝	1505.141 鳥 6 1	𪇝 G_CYY01490							
10183	𪇞	1505.141 鳥 6 1	𪇞 G_CYY01491							
10184	𪇟	1505.141 鳥 6 1	𪇟 G_CYY01492							
10185	𪇠	1505.141 鳥 6 1	𪇠 G_BK102781							
10186	𪇡	1505.141 鳥 6 1	𪇡 G_CH202782							
10187	𪇢	1505.141 鳥 6 1	𪇢 G_CH202784							
10188	𪇣	1505.141 鳥 6 1	𪇣 G_CH302785							

D V20	BMP	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	U Hz U Source	V Hz V Source
10189	戴	1505.141 鳥 6 1	戴 G_CH102786							
10190	鵒	1505.141 鳥 6 1	鵒 G_CH102787							
10191	鸚	1505.141 鳥 6 1	鸚 G_XC102789							
10192	鵒	1505.141 鳥 6 1	鵒 G_CH102790							
10193	鸚	1505.141 鳥 6 1	鸚 G_GJZ00310							
10194	鸚	1505.141 鳥 6 2	鸚 G_CH102764							
10195	鸚	1505.141 鳥 6 2	鸚 G_CYY01493							
10196	鸚	1505.141 鳥 6 3	鸚 G_CYY01494							
10197	鸚	1505.141 鳥 6 3	鸚 G_CH202791							
10198	鸚	1505.141 鳥 6 3	鸚 G_CH102792							
10199	鸚	1505.141 鳥 6 3	鸚 G_GH102793							
10200	鸚	1505.141 鳥 6 3	鸚 G_BK102794							
10201	鸚	1505.141 鳥 6 3	鸚 G_CH102795							
10202	鸚	1505.141 鳥 6 3	鸚 G_CH202796							
10203	鸚	1505.141 鳥 6 3	鸚 G_GJZ00311							
10204	鸚	1505.141 鳥 6 3	鸚 G_ZFY00464							
10205	鸚	1505.141 鳥 6 4	鸚 G_CH302798							
10206	鸚	1505.141 鳥 6 4	鸚 G_CH302800							
10207	鸚	1505.141 鳥 6 5	鸚 G_CH102801							

D V20	BMP	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	U Hz U Source	V Hz V Source
10208	鸺	1505.141 鳥 6 5	鸺 G_CH102803							
10209	鸺	1505.141 鳥 7 1	鸺 G_CYY01495							
10210	鸺	1505.141 鳥 7 1	鸺 G_CH302804							
10211	鸺	1505.141 鳥 7 1	鸺 G_CH102806							
10212	鸺	1505.141 鳥 7 1	鸺 G_ZFY00670							
10213	鸺	1505.141 鳥 7 2	鸺 G_CH102807							
10214	鸺	1505.141 鳥 7 2	鸺 G_BK102808							
10215	鸺	1505.141 鳥 7 2	鸺 G_CH202809							
10216	鸺	1505.141 鳥 7 3	鸺 G_CH102810							
10217	鸺	1505.141 鳥 7 3	鸺 G_CH102812							
10218	鸺	1505.141 鳥 7 3	鸺 G_CH102813							
10219	鸺	1505.141 鳥 7 3	鸺 G_CH102814							
10220	鸺	1505.141 鳥 7 3	鸺 G_BK102815							
10221	鸺	1505.141 鳥 7 3	鸺 G_CH202817							
10222	鸺	1505.141 鳥 7 3	鸺 G_GJZ00312							
10223	鸺	1505.141 鳥 7 4	鸺 G_ZFY00436							
10224	鸺	1505.141 鳥 7 4	鸺 G_CYY01496							
10225	鸺	1505.141 鳥 7 4	鸺 G_GJZ00313							
10226	鸺	1505.141 鳥 7 4	鸺 G_ZFY00968							

D V20	BMP	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	U Hz U Source	V Hz V Source
10227	駿	1505.141 鳥 7 5	駿 G_CH202819							
10228	鵬	1505.141 鳥 7 5	鵬 G_CH202820							
10229	鸚	1505.141 鳥 7 5	鸚 G_CH102821							
10230	鸚	1505.141 鳥 7 5	鸚 G_BK102822							
10231	鸚	1505.141 鳥 8 1	鸚 G_CYY01497							
10232	鸚	1505.141 鳥 8 1	鸚 G_CH102824							
10233	鸚	1505.141 鳥 8 1	鸚 G_BK102825							
10234	鸚	1505.141 鳥 8 1	鸚 G_BK102826							
10235	鸚	1505.141 鳥 8 1	鸚 G_CH302828							
10236	騏	1505.141 鳥 8 1	騏 G_GH102829							
10237	鸞	1505.141 鳥 8 1	鸞 G_GJZ00314							
10238	鸞	1505.141 鳥 8 1	鸞 G_ZFY00561							
10239	鵬	1505.141 鳥 8 2	鵬 G_CH202831							
10240	鸞	1505.141 鳥 8 2	鸞 G_GH102832							
10241	鸚	1505.141 鳥 8 3	鸚 G_BK100065							
10242	鸞	1505.141 鳥 8 3	鸞 G_CH202834							
10243	鸚	1505.141 鳥 8 3	鸚 G_CH202835							
10244	鸚	1505.141 鳥 8 3	鸚 G_CH102837							
10245	鸚	1505.141 鳥 8 3	鸚 G_CH202838							

D V20	BMP	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	U Hz U Source	V Hz V Source
10246	雏	1505.141 鳥 8 3	雏 G_CH202839							
10247	𪇗	1505.141 鳥 8 3	𪇗 G_CH202840							
10248	鸚	1505.141 鳥 8 4	鸚 G_GH102842							
10249	鸛	1505.141 鳥 8 4	鸛 G_CH102843							
10250	鸚	1505.141 鳥 8 4	鸚 G_BK102844							
10251	鸛	1505.141 鳥 8 5	鸛 G_CH102845							
10252	鸚	1505.141 鳥 8 5	鸚 G_CH202847							
10253	鸛	1505.141 鳥 8 5	鸛 G_CH102848							
10254	鸛	1505.141 鳥 8 5	鸛 G_GJZ00297							
10256	鸛	1505.141 鳥 9 1	鸛 G_CH202849							
10257	鸛	1505.141 鳥 9 1	鸛 G_CH302851							
10258	鸛	1505.141 鳥 9 1	鸛 G_CH102852							
10259	鸛	1505.141 鳥 9 2	鸛 G_ZFY00791							
10260	鸛	1505.141 鳥 9 2	鸛 G_CYY01498							
10261	鸛	1505.141 鳥 9 2	鸛 G_BK102853							
10262	鸛	1505.141 鳥 9 3	鸛 G_CH202856							
10263	鸛	1505.141 鳥 9 3	鸛 G_CH202857							
10264	鸛	1505.141 鳥 9 3	鸛 G_CH502858							
10265	鸛	1505.141 鳥 9 3	鸛 G_CH102859							

D V20	BMP	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	U Hz U Source	V Hz V Source
10266	鸚	1505.141 鳥 9 3	鸚 G_GJZ00292							
10267	鸚	1505.141 鳥 9 3	鸚 G_ZFY00969							
10268	鸚	1505.141 鳥 9 4	鸚 G_CH102861							
10269	鸚	1505.141 鳥 9 4	鸚 G_GH102862							
10270	鸚	1505.141 鳥 9 4	鸚 G_CH102863							
10271	鸚	1505.141 鳥 9 4	鸚 G_ZFY00025							
10272	鸚	1505.141 鳥 9 4	鸚 G_ZFY01052							
10273	鸚	1505.141 鳥 9 5	鸚 G_CYY01499							
10274	鸚	1505.141 鳥 9 5	鸚 G_CH202864							
10275	鸚	1505.141 鳥 9 5	鸚 G_CH102866							
10276	鸚	1505.141 鳥 9 5	鸚 G_GJZ00299							
10277	鸚	1505.141 鳥 10 1	鸚 G_WZ102867							
10278	鸚	1505.141 鳥 10 1	鸚 G_CH102868							
10279	鸚	1505.141 鳥 10 1	鸚 G_GJZ00293							
10280	鸚	1505.141 鳥 10 2	鸚 G_CH502871						鸚 UTC00061	
10281	鸚	1505.141 鳥 10 2	鸚 G_ZFY00247							
10282	鸚	1505.141 鳥 10 3	鸚 G_CH102872							
10283	鸚	1505.141 鳥 10 3	鸚 G_CH102873							
10284	鸚	1505.141 鳥 10 3	鸚 G_ZFY00269							

D V20	BMP	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	U Hz U Source	V Hz V Source
10285	鸛	1505.141 鳥 10 4	鸛 G_CH202874							
10286	鵲	1505.141 鳥 10 4	鵲 G_CH102875							
10287	騫	1505.141 鳥 10 4	騫 G_CH402876							
10288	鸛	1505.141 鳥 11 1	鸛 G_BK102878							
10289	鵲	1505.141 鳥 11 1	鵲 G_CH302879							
10290	鸛	1505.141 鳥 11 1	鸛 G_GJZ00294							
10291	鵲	1505.141 鳥 11 1	鵲 G_GJZ00300							
10292	鸛	1505.141 鳥 11 2	鸛 G_CH102869							
10293	鸛	1505.141 鳥 11 2	鸛 G_CH202912							
10294	鸛	1505.141 鳥 11 3	鸛 G_CH102881							
10295	鸛	1505.141 鳥 11 3	鸛 G_BK102882							
10296	鸛	1505.141 鳥 11 4	鸛 G_CYY01500							
10297	鸛	1505.141 鳥 11 4	鸛 G_CH102885							
10298	鸛	1505.141 鳥 11 4	鸛 G_CH702886							
10299	鸛	1505.141 鳥 11 4	鸛 G_CH202887							
10300	鸛	1505.141 鳥 11 4	鸛 G_BK102888							
10301	鸛	1505.141 鳥 11 5	鸛 G_CH102889							
10302	鸛	1505.141 鳥 12 1	鸛 G_CYY01501							
10303	鸛	1505.141 鳥 12 1	鸛 G_CH202890							

D V20	BMP	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	U Hz U Source	V Hz V Source
10304	鸛	1505.141 鳥 12 1	G_GH102891							
10305	鸛	1505.141 鳥 12 1	G_ZFY00553							
10306	鸛	1505.141 鳥 12 3	G_XC102894							
10307	鸛	1505.141 鳥 12 3	G_BK102895							
10308	鸛	1505.141 鳥 12 3	G_CH202896							
10309	鸛	1505.141 鳥 12 4	G_CH102884							
10310	鸛	1505.141 鳥 12 4	G_GJZ00301							
10311	鸛	1505.141 鳥 13 1	G_CH102898							
10312	鸛	1505.141 鳥 13 1	G_GJZ00295							
10313	鸛	1505.141 鳥 13 2	G_WZ102892							
10314	鸛	1505.141 鳥 13 2	G_ZFY00552							
10315	鸛	1505.141 鳥 13 2	G_CH102899							
10316	鸛	1505.141 鳥 13 2	G_CH202913							
10317	鸛	1505.141 鳥 13 3	G_CH102901							
10318	鸛	1503.161 鳥 13 4	G_CH100029							
10319	鸛	1505.141 鳥 13 4	G_CH202902							
10320	鸛	1505.141 鳥 13 4	G_BK102904							
10321	鸛	1505.141 鳥 13 5	G_GH102903							
10322	鸛	1505.141 鳥 14 3	G_CH201318							

D V20	BMP	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	U Hz U Source	V Hz V Source
10323	鸚	1505.141 鳥 14 5	G_CH202906							
10324	暴	1505.141 鳥 15 2	G_CH102907							
10325	鷓	1505.141 鳥 15 2	G_CH202908							
10326	鸛	1505.141 鳥 16 1	G_GJZ00296							
10327	鷓	1505.141 鳥 17 3	G_CH202909							
10328	鸛	1505.141 鳥 18 2	G_XC202910							
10329	鹵	1507.071 鹵 4 1	G_ZJW01896							
10330	鹵	1507.121 鹵 6 2	G_WZ102915							
10332	鹵	1507.181 鹵 8 1	G_WZ102916							
10333	鹵	1508.071 鹵 13 4								鹵 V04-582A
10334	鹵	1508.131 鹵 4 4	G_CH302917							
10335	鹵	1508.131 鹵 5 2	G_ZFY00100							
10336	鹵	1508.131 鹵 8 2	G_ZFY00229							
10337	鹵	1508.131 鹵 9 1	G_ZFY00213							
10338	鹵	1508.131 鹵 9 4	G_ZFY00154							
10339	鹵	1508.131 鹵 11 5	G_ZFY00306							
10340	鹵	1508.131 鹵 16 4	G_CH102919							
10341	麀	1508.141 鹿 1 5	G_ZJW01898							
10343	麀	1509.171 鹿 4 3			麀 TD-672B					

D V20	BMP	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	U Hz U Source	V Hz V Source
10344	麀	1509.261 鹿 5 5								尾 鹿 V04-582B
10345	聾	1510.031 鹿 6 1				聾 JK-66107				
10346	麋	1510.031 鹿 6 4	麋 G_GH102921							
10347	麋	1511.011 鹿 8 3	麋 G_ZJW01899							
10348	麋	1511.151 鹿 10 2								麋 V04-582D
10349	麋	1511.191 鹿 11 4			麋 TE-4624					
10350	麋	1512.021 鹿 16 2	麋 G_WZ102923							
10351	麋	1513.021 麥 4 2	麋 G_WZ102924							
10352	麋	1513.231 麥 6 1	麋 G_ZFY00524							
10353	麋	1514.021 麥 8 1			麋 TD-726E					
10354	麋	1514.421 麥 12 2			麋 TE-4778					
10355	麋	1514.571 麥 3 1	麋 G_ZFY00631							
10356	麋	1514.571 麥 3 3	麋 G_BK102925							
10357	麋	1514.571 麥 3 3	麋 G_RM102926							
10358	麋	1514.571 麥 3 4	麋 G_CH102927							
10359	麋	1514.571 麥 4 1	麋 G_BK102929			麋 TC-5141				
10360	麋	1514.571 麥 5 1	麋 G_CH202930							
10361	麋	1514.571 麥 5 1	麋 G_ZFY00640							
10363	麋	1514.571 麥 5 4	麋 G_ZFY00616							

D V20	BMP	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	U Hz U Source	V Hz V Source
10364	𪛑	1514.571 麥 6 1	𪛑 G_ZFY00633							
10365	𪛒	1514.571 麥 6 5	𪛒 G_CH402933							
10366	𪛓	1514.571 麥 7 1	𪛓 G_ZFY00632							
10367	𪛔	1514.571 麥 7 2	𪛔 G_ZFY00693							
10368	𪛕	1514.571 麥 7 4	𪛕 G_GH202935							
10369	𪛖	1514.571 麥 8 1	𪛖 G_ZFY00634							
10370	𪛗	1514.571 麥 8 2	𪛗 G_CH102936							
10371	𪛘	1514.571 麥 8 2	𪛘 G_ZFY00647							
10372	𪛙	1514.571 麥 8 3	𪛙 G_ZFY00686							
10373	𪛚	1514.571 麥 8 4	𪛚 G_CH202938							
10374	𪛛	1514.571 麥 9 4	𪛛 G_CH102939							
10375	𪛜	1514.571 麥 9 4	𪛜 G_CH102940							
10376	𪛝	1514.571 麥 11 1	𪛝 G_CH202941							
10377	𪛞	1514.571 麥 11 2	𪛞 G_ZFY00635							
10378	𪛟	1514.571 麥 11 4	𪛟 G_CH102942							
10379	𪛠	1514.571 麥 12 4	𪛠 G_CH102943							
10380	𪛡	1514.571 麥 12 4	𪛡 G_ZFY00687							
10381	𪛢	1515.211 麻 7 4								𪛢 V04-582E
10382	𪛣	1516.041 黃 3 3			𪛣 TD-5935					

D V20	BMP	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	U Hz U Source	V Hz V Source
10383	𪛗	1516.211 黃 7 2	𪛗 G_ZJW01902							
10384	𪛘	1517.081 黃 8 4	𪛘 G_ZFY00569							
10385	𪛙	1517.171 黃 10 3	𪛙 G_ZJW01903							
10386	𪛚	1517.181 黃 11 1								𪛚 V04-5830
10387	𪛛	1517.361 黍 4 2	𪛛 G_ZFY00286							
10388	𪛜	1519.181 黑 4 1	𪛜 G_BK102944							
10391	𪛝	1520.061 黑 6 2	𪛝 G_ZFY00726							
10392	𪛞	1520.061 黑 6 4	𪛞 G_ZFY00762							
10393	𪛟	1520.171 黑 7 1	𪛟 G_ZFY00770							
10394	𪛠	1520.171 黑 7 5					𪛠 K5H00412			
10395	𪛡	1521.011 黑 8 2	𪛡 G_BK102947							
10396	𪛢	1521.011 黑 8 4	𪛢 G_BK102948							
10397	𪛣	1521.281 黑 9 4	𪛣 G_ZFY00825							
10398	𪛤	1521.381 黑 10 1								𪛤 V04-5831
10399	𪛥	1521.381 黑 10 2	𪛥 G_ZJW01904							
10400	𪛦	1522.361 黑 15 2	𪛦 G_ZJW01905							
10401	𪛧	1523.011 𪛧 4 3	𪛧 G_ZJW01906							
10402	𪛨	1523.021 𪛨 5 1	𪛨 G_BK102950							
10403	𪛩	1523.021 𪛩 5 2	𪛩 G_ZJW01909							

D V20	BMP	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	U Hz U Source	V Hz V Source
10404	𪚦	1523.081 𪚦 11 2	G_ZJW01910							
10405	龜	1523.101 龜 2 3			龜 TD-347B					
10406	𪚧	1523.101 𪚧 3 1	G_ZJW00846							
10407	𪚨	1523.141 𪚨 4 3	G_WZ102951							
10408	𪚩	1524.061 𪚩 5 4	G_ZJW01911							
10410	𪚪	1524.131 𪚪 7 2	G_ZJW01912							
10411	𪚫	1524.131 𪚫 7 3	G_ZJW01913							
10412	𪚬	1524.151 𪚬 8 1	G_ZJW01914							
10416	𪚭	1525.071 𪚭 5 1	G_CH102955							
10417	𪚮	1525.071 𪚮 5 2	G_CH102956							
10418	𪚯	1525.071 𪚯 5 3	G_CYY01503							
10419	𪚰	1525.071 𪚰 5 3	G_CH202957							
10420	𪚱	1525.071 𪚱 6 3	G_ZFY00214							
10421	𪚲	1525.071 𪚲 8 3	G_CH102958							
10422	𪚳	1525.071 𪚳 8 4	G_GJZ00316							
10423	𪚴	1525.071 𪚴 10 4	G_CH202960							
10424	𪚵	1525.071 𪚵 11 4	G_BK102961							
10425	𪚶	1525.071 𪚶 13 5	G_CH102962							
10426	𪚷	1525.191 𪚷 3 1	G_ZJW01916							

D V20	BMP	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	U Hz U Source	V Hz V Source
10427	𪔐	1525.191 鼎 4 3	𪔐 G_ZJW01918							
10428	𪔑	1525.191 鼎 4 5	𪔑 G_ZJW01917							
10429	𪔒	1525.191 鼎 5 4	𪔒 G_ZJW01919							
10430	𪔓	1525.201 鼎 9 1	𪔓 G_ZJW01920							
10431	𪔔	1525.201 鼎 10 2	𪔔 G_ZJW01922							
10432	𪔕	1525.221 鼎 11 1	𪔕 G_ZJW01923							
10433	𪔖	1525.231 鼎 17 3	𪔖 G_ZJW01924							
10434	𪔗	1526.041 鼓 3 5	𪔗 G_BK102965							
10435	𪔘	1526.061 鼓 4 3	𪔘 G_CH202966							
10436	𪔙	1527.101 鼓 12 3								𪔙 V04-5832
10438	𪔚	1528.161 鼠 5 5	𪔚 G_GJZ00317							
10439	𪔛	1528.211 鼠 6 4	𪔛 G_CH302968							
10440	𪔜	1529.011 鼠 8 2	𪔜 G_ZJW01926							
10441	𪔝	1529.251 鼠 10 4	𪔝 G_HC102969							
10442	𪔞	1530.211 鼻 5 3	𪔞 G_WZ102970							
10443	𪔟	1530.261 鼻 6 1	𪔟 G_CH102971							
10444	𪔠	1530.261 鼻 6 2								𪔠 V04-5834
10445	𪔡	1530.261 鼻 6 4	𪔡 G_CH202972							
10446	𪔢	1530.331 鼻 8 4								𪔢 V04-5835

D V20	BMP	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	U Hz U Source	V Hz V Source
10447	齋	1531.071 齋 0 0			齋 TD-482A					
10448	齋	1531.171 齋 5 2	G_ZJW00685							
10449	齋	1532.071 齋 6 1								齋 V04-5836
10450	齋	1532.071 齋 4 2	G_GH100619							
10452	齋	1532.071 齋 6 4	G_CH200622							
10453	齋	1533.281 齋 5 3			齋 TE-2A62					
10454	齋	1534.101 齋 6 3	G_K1631.11							
10456	齋	1534.101 齋 6 4								齋 V04-5837
10457	齋	1535.031 齋 8 1								齋 V04-583A
10458	齋	1536.121 齋 12 4								齋 V04-583D
10459	齋	1536.201 齋 13 2				齋 JK-66112				
10461	齋	1536.321 齋 4 1	G_CH102974							
10462	齋	1536.321 齋 4 2	G_ZFY00197							
10463	齋	1536.321 齋 4 3	G_CH402975							
10464	齋	1536.321 齋 4 4	G_GJZ00318							
10465	齋	1536.321 齋 5 1	G_CH202977							
10466	齋	1536.321 齋 5 1	G_GJZ00319							
10467	齋	1536.321 齋 5 2	G_CH202978							
10468	齋	1536.321 齋 5 3	G_CH202979							

D V20	BMP	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	U Hz U Source	V Hz V Source
10469	𪗇	1536.321 𪗇 5 3	G_BK102980							
10470	𪗈	1536.321 𪗈 5 3	G_CH102981							
10471	𪗉	1536.321 𪗉 5 5	G_CH302982							
10472	𪗊	1536.321 𪗊 5 5	G_ZFY00280							
10473	𪗋	1536.321 𪗋 5 5	G_ZFY00548							
10474	𪗌	1536.321 𪗌 6 1	G_ZFY00106							
10475	𪗍	1536.321 𪗍 6 1	G_ZFY00112							
10476	𪗎	1536.321 𪗎 6 2	G_CH102984							
10477	𪗏	1536.321 𪗏 6 2	G_ZFY00133							
10478	𪗐	1536.321 𪗐 6 3	G_ZFY00140							
10479	𪗑	1536.321 𪗑 6 4	G_CH202986							
10480	𪗒	1536.321 𪗒 6 4	G_CH202987							
10481	𪗓	1536.321 𪗓 6 4	G_ZFY00077							
10482	𪗔	1536.321 𪗔 7 1	G_CH102988							
10483	𪗕	1536.321 𪗕 7 2	G_GJZ00320							
10484	𪗖	1536.321 𪗖 7 3	G_CH102989							
10485	𪗗	1536.321 𪗗 7 3	G_ZFY00203							
10486	𪗘	1535.031 𪗘 8 1	G_CH302990						𪗘 UTC00013	
10487	𪗙	1536.321 𪗙 8 1	G_CH102991							

D V20	BMP	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	U Hz U Source	V Hz V Source
10488	𪗇	1536.321 齒 8 1	𪗇 G_CH202992							
10489	𪗈	1536.321 齒 8 1	𪗈 G_ZFY00216							
10490	𪗉	1536.321 齒 8 2	𪗉 G_GH102994							
10491	𪗊	1536.321 齒 8 3	𪗊 G_CH202995							
10492	𪗋	1536.321 齒 8 3	𪗋 G_CH202996							
10493	𪗌	1536.321 齒 8 4	𪗌 G_ZFY00081							
10494	𪗍	1536.321 齒 8 4	𪗍 G_ZFY00156							
10495	𪗎	1536.321 齒 9 1	𪗎 G_ZFY00163							
10496	𪗏	1536.321 齒 9 2	𪗏 G_CH202997							
10497	𪗐	1536.321 齒 9 4	𪗐 G_CH102999							
10498	𪗑	1536.321 齒 9 4	𪗑 G_ZFY00910							
10499	𪗒	1536.321 齒 10 1	𪗒 G_CH103000							
10500	𪗓	1536.321 齒 10 1	𪗓 G_ZFY00162							
10501	𪗔	1536.321 齒 10 4	𪗔 G_CH203002							
10502	𪗕	1536.321 齒 10 5	𪗕 G_GJZ00321							
10503	𪗖	1536.321 齒 10 5	𪗖 G_ZFY00281							
10504	𪗗	1536.321 齒 11 1	𪗗 G_GJZ00322							
10505	𪗘	1536.321 齒 13 1	𪗘 G_CH203004							
10506	𪗙	1536.321 齒 13 1	𪗙 G_ZFY00205							

D V20	BMP	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	U Hz U Source	V Hz V Source
10507	𪗇	1536.321 齒 14 1	G_GH103005							
10508	𪗈	1536.321 齒 17 3	G_GJZ00323							
10509	𪗉	1537.181 龍 7 3								𪗉 V04-4147
10510	𪗊	1537.251 龍 3 1	G_CYY00487							
10511	𪗋	1537.251 龍 3 1	G_BK103006							
10512	𪗌	1537.251 龍 4 1	G_ZFY00500							
10513	𪗍	1537.251 龍 4 1	G_CYY01504							
10514	𪗎	1537.251 龍 6 2	G_CYY01505							
10515	𪗏	1537.251 龍 6 2	G_CH103007							
10516	𪗐	1537.251 龍 10 4	G_GJZ00324							
10517	𪗑	1537.251 龍 11 1	G_GJZ00325							
10522	𪗒	1538.031 龜 3 2			𪗒 TC-513A					
10523	𪗓	1538.241 龜 4 3	G_CH103008							
10526	𪗔	1538.241 龜 11 4	G_BK103011							
10527	𪗕	1538.281 龠 4 2	G_ZFY00967							
10528	𪗖	1538.321 龠 8 5	G_ZJW01929							
10529	𪗗	1538.411 龠 12 1	G_ZJW01930							

ATTRIBUTES

D_V20

KangXi

Radical

Source Stroke FS

G Answer T Answer J Answer

H Answer

M Answer

V Answer

04205 V04-4B6A	𪗇	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 19)			FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 19)		FS. FS is 2
	止								
03788 G_ZJW01170	𠂇	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		
	月								
08375 G_BK101908	𨇗	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		
	是								
08376 G_HC101911	𨇗	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		
	是								
08939 G_CYY01399	𨇗	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		
	金								
09536 G_CH102420	𨇗	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		
	食								
09918 G_GJZ00275	𨇗	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		
	魚								
10460 V04-583E	齒	2	H:FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS=1	FS=2	FS. FS should be 2 according to IRG N954AR and N1105(item 36)		FS. FS is 2
	齒								

03257 V04-492C	投 手 3	H:FS. FS should be 3			FS=3	FS. FS should be 3		
00231 G_CYY00082	伊 人 4	H:FS. FS should be 4 according to IRG N954AR and N1105(item 76)		FS=3	FS=4	FS. FS should be 4 according to IRG N954AR and N1105(item 76)		
03262 TC-574D	擗 手 4	H:FS. FS should be 4 according to IRG N954AR and N1105(item 76)		FS=3	FS=4	FS. FS should be 4 according to IRG N954AR and N1105(item 76)		
03263 TC-5757	擗 手 4	H:FS. FS should be 4 according to IRG N954AR and N1105(item 76)		FS=3	FS=4	FS. FS should be 4 according to IRG N954AR and N1105(item 76)		
01165 0206.201 UTC00561	噤 口	H:KS. KX should be 0206.201		need UTC resubmit	need UTC resubmit	KX. KX should be 0206.201		
05706 0837.091 UTC00716	確 石 1	H:KX and FS. KX should be 0837.091 and FS be 1				KX and FS. KX should be 0837.091 and FS be 1		
10451 1532.071 G_CH200620	齊 齊	H:KX. Can KX be 1532.071 as the case of #10450 and #10452?				KX. Can KX be 1532.071 as the case of #10450 and #10452?		
01163 0206.201 UTC00552	啫 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		
01164 0206.201 UTC00554	啫 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		
01179 0206.201 UTC00550	啫 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		
01180 0206.201 UTC00558	啫 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		
01186 0206.201 UTC00545	噏 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		

01187 0206.201 UTC00557	𠂔 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		
01189 0206.201 UTC00560	𠂔 口	H:KX. KX should be 0206.201				KX. KX should be 0206.201		
01608 0236.341 V04-4468	𠂔 土	H:KX. KX should be 0236.341 to tally with the SC of 10				KX. KX should be 0236.341 to tally with the SC of 10		change. KX. KX is 0236.341
02078 0273.321 G_ZJW00876	嫫 女	H:KX. KX should be 0273.321				KX. KX should be 0273.321		
02079 0273.321 G_ZJW00875	嫫 女	H:KX. KX should be 0273.321				KX. KX should be 0273.321		
02370 0304.071 V04-4673	𠂔 尸	H:KX. KX should be 0304.071 to tally with the SC of 18				KX. KX should be 0304.071 to tally with the SC of 18		change. KX. KX is 0304.071
02377 0307.131 UTC00424	𠂔 山	H:KX. KX should be 0307.131				KX. KX should be 0307.131		
03235 0434.241 UTC00435	𠂔 手	H:KX. KX should be 0434.241				KX. KX should be 0434.241		
03237 0434.241 UTC00640	𠂔 手	H:KX. KX should be 0434.241				KX. KX should be 0434.241		
03238 0434.241 UTC00642	𠂔 手	H:KX. KX should be 0434.241				SC and KX. KX should be 0434.241		
03236 0434.241 UTC00491	𠂔 手 5	H:KX. KX should be 0434.241 and FS should be 5				KX. KX should be 0434.241 and FS should be 5		
04194 0576.251 V04-4B66	𠂔 止	H:KX. KX should be 0576.251				KX. KX should be 0576.251		change. KX is 0576.251
04213 0578.051 UTC00673	𠂔 止	H:KX. KX should be 0578.051				KX. KX should be 0578.051		

06513 0945.061 UTC00634		H:KX. KX should be 0945.061				KX. KX should be 0945.061		
07488 1115.211 UTC00746		H:KX. KX should be 1115.211				KX. KX should be 1115.211		
08390 1267.021 UTC00761		H:KX. KX should be 1267.021				KX. KX should be 1267.021		
10455 1534.101 UTC00774		H:KX. KX should be 1534.101				KX. KX should be 1534.101		
00017 V04-4029		T:Radical.	立 2f74	立 2f74				Radical is 一 U+2F00, because the right component is sound.
00030 V04-402E		T:Radical.	人 2f38	人 2f38				Radical is 人 U+2F08.
00037 UTC00330		J:Radical.	弓 2f38		弓 2f38			
00063 G_ZJW00029		J:Radical.	一 2f0d. G source only.		一 2f00			
00165 V04-405F		T:Radical.	爪 2f56	爪 2f56				Radical is 乙 U+2F04, because the left component is meaning and radical's leftcomponent is U+2F04
00177 V04-4062		T:Radical.	木 2f4a	木 2f4a				Radical is 二 U+2F06, because the below component is meaning and radical's below component is U+2F06
00178 V04-4063		T:Radical.	木 2f4a	木 2f4a				Radical is 二 U+2F06, because the right component is meaning and radical's right component is U+2F06

00194 V04-406A	𠂔	T:Radical.	𠂔 2f4e.	𠂔 2f4e.				Radical is 又 U+2F1C.
	几							
	丨							
00298 V04-4124	𡗗	T:Radical.	厶 2F1B	厶 2F1B				Radical is 人 U+2F08, because the below component is meaning and radical's below component is U+2F08
	厶							
	丨							
00482 UTC00514	𠂔	T:Radical.	卜 2f18.	卜 2f18.				
	卜							
	丨							
00491 UTC00467	𠂔	J:Radical.	口 2f1d		口 2f1d			
	口							
	丨							
00782 V04-4258	𠂔	T:Radical.	口 2f1d	口 2f1d				Radical is 十 U+2F17, because the right component is meaning and radical's right component is U+2F17
	口							
	丨							
00898 V04-4271	𠂔	T:Radical.	心 2f3c.	非 2fae				Radical is 厶 U+2F1B, because the right component is meaning and radical's right component is U+2F1B
	非							
	丨							
01953 TC-4673	𠂔	J:Radical.	女 2f25. kx 0263.25 1, sc7, fs 5.	女 2f25	?			
	?							
	丨							
02507 UTC00160	𠂔	J:Radical.	肉 2f71		肉 2f71			
	肉							
	丨							
02537 V04-4678	𠂔	J:Radical.	山 2f2d		立 2f74			Radical is 立 U+2F74.
	立							
	丨							
02609 V04-4728	𠂔	J:Radical.	女 2f25.		工 2F2F			Radical is 工 U+2F2F.
	工							
	丨							
02610 V04-472B	𠂔	J:Radical.	支 2f40.		工 2F2F			Radical is 工 U+2F2F.
	工							
	丨							

02611	𠂇	J:Radical.	工 2F2F		工 2F2F			Radical is 工 U+2F2F.
V04-472E	工							
02612	𠂇	J:Radical.	工 U2F2F		工 U2F2F			Radical is 工 U+2F2F.
V04-472F	工							
02613	𠂇	J:Radical.	工 2F2F		工 2F2F			Radical is 工 U+2F2F.
V04-4731	工							
02617	𠂇	J:Radical.	瓦 2F61		瓦 2F61			Radical is 瓦 U+2F61
G_ZFY00032	瓦							
08288	𠂇	T:Radical.	立 2f74	立 2f74				Radical is 辛 U+2F74.
V04-406D	立							
08350	𠂇	T:Radical.	邑 2FA2	邑 2FA2				Radical is 邑 U+2FA2
V04-557E	邑							
08407	𠂇	T:Radical.	文 2f42	文 2f42				Radical is 𠂇 U+2FA1, because the right component is meaning and radical's right component is U+2FA1
V04-556E	文							
08492	𠂇	T:Radical.	小 2f29	大 2f24				Radical is 小 U+2F29, because the right component is meaning and radical's right component is U+2F29
V04-5621	大							
08510	𠂇	T:Radical.	艸 2f8b	大 2f24				Radical is 邑 U+2FA2, because the left component is meaning and radical's leftcomponent is U+2FA2
V04-5623	大							
09783	𠂇	T:Radical.	𠂇 2f8c	田 2f65				
UTC00237	?							
10437	𠂇	H:Radical. Can Vietnam explain its choice of radical? Radical 𠂇 (U+2FCE) is	貝 2f99	貝 2f99		?		Radical 𠂇 (U+2FCE) is true, because the right component is U+8C9D, the left component is another writing of
V04-5833	?							

		not very reasonable because the right part of the radical is not found in the whole character						U+2FCE
01177 0204.111 UTC00404	𠂔 口 10 2	H:SC and KX and FS. SC should be 10 and KX should be 0204.111 FS should be 2				SC and KX and FS. SC should be 10 and KX should be 0204.111 FS should be 2		
04982 0717.111 G_CYY00921	𤝵 犬 10 2	H:SC and KX and FS. SC should be 10, FS be 2 and KX be 0717.111 because the SC and FS of the top right component is 4 and 2 respectively according to IRG N954AR and N1105(item 36)		fs=1		SC and KX and FS. SC should be 10, FS be 2 and KX be 0717.111 because the SC and FS of the top right component is 4 and 2 respectively according to IRG N954AR and N1105(item 36)		
05694 0837.091 G_CYY01082	礫 石 12 2	H:SC and KX and FS. SC should be 12, FS be 2 and KX be 0837.091 because the SC and FS of the top right component is 4 and 2 respectively according to IRG N954AR and N1105(item 36)		fs=1		SC and KX and FS. SC should be 12, FS be 2 and KX be 0837.091 because the SC and FS of the top right component is 4 and 2 respectively according to IRG N954AR and N1105(item 36)		
00946 0204.111 UTC00352	𠂔 口 10	J:SC and KX.			SC and KX.			
00947 0204.111 UTC00379	𠂔 口 10	J:SC and KX.			SC and KX.			

00948 0204.111 UTC00540	𠵽 口 10	J:SC and KX.			SC and KX.			
00950 0213.171 UTC00387	𠵽 口 15	J:SC and KX.			SC and KX.			
00952 0204.111 UTC00542	𠵽 口 10	J:SC and KX.			SC and KX.			
00954 0215.221 UTC00597	𠵽 口 19	J:SC and KX.			SC and KX.			
00957 0215.271 UTC00596	𠵽 口 20	J:SC and KX.			SC and KX.			
02621 0326.031 V04-467D	𠵽 工 7	J:SC and KX.			SC and KX.			SC and KX. SC is 7 and KX is 0326.031
07396 1094.271 V04-536C	𠵽 虫 10	T:SC and KX.		SC and KX.				SC and KX. SC is 10 and KX is 1094.271
08078 1227.091 UTC00109	𠵽 足 7	T:SC and KX.		SC and KX.				
05696 0836.091 K5H00079	𠵽 石 11	H:SC and KX. KX should be 836.091 because SC is 11, not 12				SC and KX. KX should be 836.091 because SC is 11, not 12		
03804 0546.251 UTC00670	𠵽 木 10	H:SC and KX. SC should be 10 and KX should be 0546.251				SC and KX. SC should be 10 and KX should be 0546.251		
05687 0836.091 G_CYY01075	𠵽 石 11	H:SC and KX. SC should be 11 and KX be 0836.091 because the middle component has 4 strokes according to IRG N954AR and IRG N1105(item 40)				SC and KX. SC should be 11 and KX be 0836.091 because the middle component has 4 strokes according to IRG N954AR and IRG N1105(item 40)		
09171 1378.041 G_WZ102253	𠵽 雨 11	H:SC and KX. SC should be 11 and KX be 1378.041				SC and KX. SC should be 11 and KX be 1378.041		

		because the middle right component has 4 strokes according to IRG N954AR and N1105(item 35)				because the middle right component has 4 strokes according to IRG N954AR and N1105(item 35)		
01613 0238.191 G_CYY00387	堵 土 11	H:SC and KX. SC should be 11 and KX should be 0238.191 according to IRG N954AR and N1105(item 42)				SC and KX. SC should be 11 and KX should be 0238.191 according to IRG N954AR and N1105(item 42)		
02043 0272.251 TD-5A4D	孀 女 13	H:SC and KX. SC should be 13 and KX should be 272.251 because the non-radical part is U+8085 which has 13 strokes as evidenced by its KX of 0971.110				SC and KX. SC should be 13 and KX should be 272.251 because the non-radical part is U+8085 which has 13 strokes as evidenced by its KX of 0971.110		
05711 0838.261 V04-4F59	礪 石 15	H:SC and KX. SC should be 15 and KX be 0838.261 according to IRG N954AR and N1105(item 36)				SC and KX. SC should be 15 and KX be 0838.261 according to IRG N954AR and N1105(item 36)		SC and KX. SC is 15 and KX is 0838.261
02072 0273.421 G_GH200339	嬖 女 16	H:SC and KX. SC should be 16 and KX should be 273.421 according to IRG N954AR and N1105(item 40 and 42)				SC and KX. SC should be 16 and KX should be 273.421 according to IRG N954AR and N1105(item 40 and 42)		
02829 0308.301 V04-4773	矧 弓 5	H:SC and KX. SC should be 5 and KX should be 0358.031		Radical = 		SC and KX. SC should be 5 and KX should be 0358.031		SC and KX. SC is 5 and KX is 0358.031
00242 0102.291 MAC00045	倂 人 6	H:SC and KX. SC should be 6 and KX should be				SC and KX. SC should be 6 and KX should be 0102.291	agree.	

		0102.291 according to IRG N954AR and N1105(item 35)				according to IRG N954AR and N1105(item 35)		
05990 0886.231 G_CH201090	符 竹 7	H:SC and KX. SC should be 7 and KX be 0886.231 because the lower left component has 4 strokes according to IRG N954AR and N1105(item 40)				SC and KX. SC should be 7 and KX be 0886.231 because the lower left component has 4 strokes according to IRG N954AR and N1105(item 40)		
04968 0714.051 G_ZFY00515	狔 犬 8	H:SC and KX. The middle component has 4 strokes according to IRG N954AR and N1105(item 40)				SC and KX. The middle component has 4 strokes according to IRG N954AR and N1105(item 40)		
08936 1328.061 G_GJZ00196	𨮒 金 15	H:SC and KX. The non-radical part is U+8208 and the SC is 15 as evidenced by its KX of 1005.050.				SC and KX. The non-radical part is U+8208 and the SC is 15 as evidenced by its KX of 1005.050.		
02367 0304.031 G_ZJW00966	𨮒 尸 15	H:SC and KX. The non-radical part is U+8208 and the SC is 15 as evidenced by its KX of 1005.050. Hence the KX of the whole character is 304.031				SC and KX. The non-radical part is U+8208 and the SC is 15 as evidenced by its KX of 1005.050. Hence the KX of the whole character is 304.031		
05705 0837.411 G_ZJW01363	𨮒 石 13	H:SC and KX. The non-radical part is U+9F0E, which has 13 strokes as evidenced by its KX of 1525.080				SC and KX. The non-radical part is U+9F0E, which has 13 strokes as evidenced by its KX of 1525.080		

Source Stroke FS

02369 0304.071 G_ZJW00967	𨮑 尸 18	H:SC and KX. The non-radical part of U+8207 has 14 strokes as evidenced by its KX of 1004.130. Hence the KX of the whole character is 0304.071				SC and KX. The non-radical part of U+8207 has 14 strokes as evidenced by its KX of 1004.130. Hence the KX of the whole character is 0304.071		
01371 UTC00611	塚 土 10	J:SC.			SC.			
02640 KP1-4042	亞 己 6	J:SC.			SC.			
08941 G_GJZ00200	鑰 金 18	H:SC. Please refer to the comments on #8936 above				SC. Please refer to the comments on #8936 above		
06501 G_CH101266	總 系 15 2	H:SC. SC should be 15 and FS be 2 according to IRG N954AR and N1105(item 36)				SC. SC should be 15 and FS be 2 according to IRG N954AR and N1105(item 36)		
06502 G_GJZ00099	縻 系 15 2	H:SC. SC should be 15 and FS be 2 according to IRG N954AR and N1105(item 36)				SC. SC should be 15 and FS be 2 according to IRG N954AR and N1105(item 36)		
06507 G_GJZ00111	縻 系 16	H:SC. SC should be 16 because the middle component has 4 strokes according to IRG N954AR and N1105(item 40)				SC. SC should be 16 because the middle component has 4 strokes according to IRG N954AR and N1105(item 40)		
06505 G_CH201270	縻 系 16	H:SC. SC should be 16 because the right bottom component has 4 strokes according to IRG N954AR and				SC. SC should be 16 because the right bottom component has 4 strokes according to IRG N954AR and N1105(item 35)		

		N1105(item 35)						
04176	歆	H:SC. SC should be 9				SC. SC should be 9		
TD-3D4D	欠							
	9							
00067	𠂇	M:FS & SC questionable: FS should be 5, SC should be 2.						
0079.091	𠂇							
G_ZJW00030	2	5						
00095	𠂇	M:KXI is 0083.011						
0083.011	𠂇							
UTC00483;	5	2						
00164	𠂇	M:FS questionable: FS should be 5.						
0085.061	𠂇							
G_K1553.56;	13	5						
00315	𠂇	M:KXI is 0112.071						
0112.071	𠂇							
UTC00497;	9	4						
00343	𠂇	M:KXI & SC questionable: KXI is 0118.051, SC is 12.						
0118.051	𠂇							
UTC00498;	12	2						
00361	𠂇	M:KXI is 0118.051						
0118.051	𠂇							
UTC00385;	12	2						
00401	𠂇	M:KXI is 0121.211						
0121.211	𠂇							
UTC00499;	16	1						
00420	𠂇	M:KXI is 0121.351						
0121.352	𠂇							
UTC00500;	18	1						
00451	𠂇	M:KXI is 0125.291						
0125.291	𠂇							
UTC00501;	16	1						
00500	𠂇	M:KXI is 0130.231						
0130.231	𠂇							
UTC00504;	7	3						
00888	𠂇	M:radical missing.						
0164.231	𠂇							
MAC00065;	7	1						
01518	𠂇	T:SC should be 8 and KX 0232.181						
0232.181	𠂇							
G_CYY00322	8	4						

Source Stroke FS

01529 0232.181 G_ZJW00202; ;	垺 土 8 5	T:SC should be 8 and KX 0232.181						
01536 0234.271 G_CYY00330; ;	垺 土 9 1	T:SC should be 9 and KX 0234.271						
01567 0234.271 G_CYY00358; ;	垺 土 9 4	T:SC should be 9 and KX 0234.271						
01620 0238.191 G_CYY00418; ;	塙 土 11 1	T:SC should be 11 and KX 0238.191						
01622 0238.191 TD-374B;	塙 土 11 2	T:SC should be 11 and KX 0238.191						
01641 0238.191 G_CYY00408; ;	境 土 11 4	T:SC should be 11 and KX 0238.191						
01668 0239.241 V04-4472;	塹 土 12 3	T:SC should be 12 and KX 0239.241						
01751 0242.191 TE-3A6F;	墻 土 17 2	T:SC should be 17 and KX 0242.197						
01825 0252.011 G_CYY00488; ;	奕 大 6 2	T:SC should be 6 and KX 0252.011						
01827 0252.011 UTC00612;	𢇛 大 6 1	T:KX should be 0252.011						
01831 0247.031 G_ZFY00466;	𢇛 大 6 1	T:Radical should be 夕, KX be 0247.031 and FS 1						
01841 0302.321 V04-4542;	𢇛 大 8 3	T:Radical should be 尸, KX be 0302.3211 and FS 3						
02118 0144.501 V04-457C;	𢇛 子 13 2	T:Radical should be 刀, SC be 13, KX be 0144.501 and FS 2						

Source Stroke FS

02122 0954.271 V04-457D;	群 子 13 1	T:Radical should be 羊, SC be 13, KX be 0954.271 and FS 1						
02405 0310.071 G_CYY00559;	𡵓 山 5 3	T:SC should be 5 and KX 0310.071						
02488 0316.381 G_IDC022;	嶼 山 9 1	T:SC should be 9 and KX 0316.381						
02626 201 V04-4725;	𡵓 工 9 1	T:Radical should be 口, KX 201 be and FS 1						
02629 1052.051 V04-472D;	𡵓 工 10 5	T:Radical should be 𠂇, KX be 1052.051, SC be 10 and FS 5						
02634 0121.292 V04-4732;	𡵓 工 17 1	T:Radical should be 人, KX be 0121.291, SC be 17 and FS 1						
02643 0333.161 V04-4744;	巾岡 己 8 2	T:Radical should be 巾 and KX 0333.161						
02688 0337.171 V04-474C;	巾懂 巾 13 1	T:FS should be 1						
02772 ? G_CH200482	𡵓 广 9 1	T:Radical should be 麻, KX be ? and SC 9						
02831 0358.031 V04-4774;	𡵓 弓 6 4	T:SC should be 6						
02863 0362.111 V04-477B;	𡵓 𠂇 5 3	T:FS should be 3						
02866 0362.191 TD-3830;	𡵓 𠂇 9 4	T:FS should be 4						
02877 0459.201 V04-477E;	𡵓 彡 13 3	T:Radical should be 手, SC be 13 and KX 0459.201						

Source Stroke FS

02913 0371.191 G_ZJW01026 ;	衢 彳 12 5	T:FS should be 5						
02996 0392.181 G_ZFY01032;	勞 心 8 1	T:FS should be 1						
03484 0484.221 V04-4973;	放胆 支 9 3	T:Radical should be 方, KX 0484.221 be and FS 3						
03497 ? V04-4976;	改所 支 12 3	T:Radical should be 己, SC be 12, KX be ? and FS 3						
03504 0485.051 V04-4978;	放茂 支 12 3	T:Radical should be 方, KX 0485.051 be and FS 3						
03525 0485.181 V04-497C;	放電 支 17 3	T:Radical should be 方, KX be 0485.181 and FS 3						
03567 0109.171 G_ZJW00413 ;	放人 方 8 1	T:Radical should be 人, KX be 0109.171 and SC 8						
03577 0484.151 V04-4A2A;	放 方 8 1	T:FS should be 1						
03598 0485.071 V04-4A30;	放 方 13 1	T:FS should be 1						
03622 0490.201 UTC00666;	放 日 3 3	T:SC should be 3 and KX 0490.221						
03673 0499.061 G_CH200646	放 日 10 2	T:FS should be 2						
03675 0499.361 G_CYY00713 ;	放 日 11 1	T:FS should be 1						
03679 0499.061 V04-4A55;	放 日 10 4	T:SC should be 10 and KX 0499.061						
03689 0500.461 TD-6A73;	放 日 13 2	T:FS should be 2						

Source Stroke FS

03690 0500.461 V04-4A5A;	葉 日 13 1	T:FS should be 1						
03695 0501.131 V04-4A5D;	夢 日 14 1	T:FS should be 1						
03697 1452.071 TE-2C5A;	髙 日 8 2	T:Radical should be 高, SC be 8, KX be 1452.071 and FS 2						
03700 0501.281 V04-4A61;	曦 日 15 1	T:FS should be 1						
03715 0961.131 V04-4A64;	耂 日 8 1	T:Radical should be 老 and KX 0961.131						
03720 0503.071 G_ZJW01151;	昊 日 8 1	T:FS should be 1						
03745 0505.211 G_ZFY00891;	脬 月 6 3	T:SC should be 6 and KX 0505.211						
03766 0506.171 G_CYY00722;	朙 月 8 1	T:FS should be 1						
03786 0506.341 G_ZJW01167;	膏 月 12 3	T:SC should be 12 and KX 0506.341						
03836 0531.131 TC-4A55;K5H00053;	械 木 7 1	T:SC should be 7 and KX0531.131						
03868 0531.131 G_CYY00738;	栲 木 7 1	T:FS should be 1						
03895 0537.131 V04-4B29;	栲 木 8 1	T:FS should be 1						
03939 0542.191 V04-4B2F;	榑 木 9 1	T:FS should be 1						
04013 0547.100 G_K0547.10;	檫 木 11 1	T:FS should be 1						

Source Stroke FS

04015 0551.181 G_CYY00776 ;JK-65294;	椅 木 11 1	T:FS should be 1						
04046 0555.311 V04-4B47;	模 木 12 1	T:FS should be 1						
04047 0555.311 V04-4B48;	模 木 12 1	T:FS should be 1						
04048 0555.311 V04-4B49;	模 木 12 1	T:FS should be 1						
04049 0555.311 G_CH100723	模 木 12 1	T:FS should be 1						
04052 0555.311 V04-4B4B;	模 木 12 1	T:FS should be 1						
04057 0555.311 TD-6B5E;	模 木 12 1	T:FS should be 1						
04111 0562.101 G_IDC038;	模 木 16 1	T:SC should be 16 and KX 0562.101						
04117 0561.111 JK-65330;	模 木 15 1	T:FS should be 1						
04180 ? V04-4B65;	欲 欠 11 3	T:Radical should be 谷, SC be 11 and KX ?						
04324 0507.031 UTC00683;	肯 气 14 1	T:Radical should be 月 and KX 0507.031						
04326 0204.111 UTC00690;	𠂔 水 10 4	T:Radical should be 口, KX be 0204.111 and SC 10						
04335 0612.121 V04-4054;	𠂔 水 4 5	T:SC should be 4 and KX 0612.121						
04352 0623.171 UTC00456;	𠂔 水 6 1	T:SC should be 6 and KX be 0623.171						

04373 0623.171 G_CH200781;	涇 水 6 1	T:FS should be 1						
04456 0639.111 G_CYY00841;	涪 水 9 1	T:FS should be 1						
04461 0639.111 UTC00171;	漚 水 9 1	T:Fs should be 1						
04468 0166.461 G_CYY00977;	泉 水 11 3	T:Radical should be 又, SC be 11 and KX 0166.461						
06136 0905.101 UTC00721;	籀 竹 16 2	V:KX should be 0905.101						
06151 0912.101 UTC00722;	糴 米 10 2	V:kx and sc. KX should be 0912.101, SC should be 10, place wrong						
06242 0914.241 UTC00588;	糲 米 23 3	V:KX should be 0914.241						
06243 0935.181 UTC00723;	糲 系 10 3	V:kx and sc. KX should be 0935.181, SC should be 10, place wrong						
06256 0924.161 MAC00063;	紫 系 6 2	V:KX should be 0924.161						
06330 0942.251 UTC00406;	縊 系 14 1	V:KX should be 0942.251						
06374 0944.251 UTC00022;	紕 系 5 3	V:KX should be 0944.251						
06606 0959.101 UTC00727;	羽 羽 1 3	V:KX should be 0959.101						
06618 0959.201 V04-5159;	翕 羽 10 4	V:KX should be 0959.201, SC should be 11, place wrong						

06619 0959.101 V04-515B;	龍羽	V:KX should be 0959.101						
	羽							
	10 4							
06658 0968.221 TD-5372;	豕	V:FS should be 3						
	耳							
	8 3							
06691 0980.141 UTC00609;	育	V:KX should be 0980.141						
	肉							
	5 3							
06699 0982.171 UTC00729;	郛	V:KX should be 0982.171						
	肉							
	6 5							
06784 1003.071 UTC00594;	皐	V:KX should be 1003.071						
	白							
	3 1							
06806 1007.141 G_ZFY00986;	𦡆	V:kx and sc. KX should be 1007.141, SC should be 7, place wrong						
	舌							
	7 2							
06817 1008.011 UTC00736;	𦡆	V:KX should be 1008.011						
	舌							
	11 3							
06820 1008.051 UTC00737;	𦡆	V:KX should be 1008.051						
	舌							
	13 3							
06849 1014.161 UTC00738;	𦡆	V:KX should be 1014.161						
	色							
	12 1							
06851 1056.121 UTC00762;	𦡆	V:kx and sc. KX should be 1056.121, SC should be 11, place wrong						
	艸							
	11 4							
06852 1052.051 UTC00739;	𦡆	V:KX should be 1052.051, SC should be 10, place wrong						
	艸							
	10 5							
06884 1031.381 UTC00439;	𦡆	V:KX should be 1031.381						
	艸							
	6 1							
06971 1042.261 UTC00838;	𦡆	V:KX should be 1042.261						
	艸							
	8 3							

07087 1056.121 UTC00741;	𪔐 艸 11 1	V:KX should be 1056.121						
07109 1056.121 UTC00740;	𪔑 艸 11 3	V:KX should be 1056.121						
07263 1071.201 UTC00839;	𪔒 艸 18 1	V:KX should be 1071.201						
07277 1072.071 G_WZ101452 ;	𪔓 艸 19 1	V:kx and sc. KX should be 1072.071, SC should be 19						
07288 1074.101 UTC00742;	𪔔 𠂔 5 1	V:KX should be 1074.101						
07289 1074.071 TC-5F73;	𪔕 𠂔 5 3	V:kx and sc. KX should be 1074.071, SC should be 5						
07369 1088.341 UTC00744;	𪔖 虫 8 2	V:KX should be 1088.341						
07414 1096.271 JK-65696;	𪔗 虫 11 1	V:kx and sc. KX should be 1096.271, SC should be 11						
07474 1113.221 UTC00745;	𪔘 衣 4 3	V:KX should be 1113.221						
07520 1124.141 TE-2123;	𪔙 衣 11 4	H:kx and fs. FS should be 4, SC be 11 and KX 1124.141						
07610 1143.161 G_BK101558	𪔚 角 7 4	H:FS should be 4						
07617 1177.021 UTC00419;	𪔛 言 10 2	H:kx and sc. SC should be 10 and KX be 1177.021. It seems that the KX indices of U-source characters are always incomplete/in correct; V:KX should be 1177.021, SC should be 10,						

		place wrong						
07631 1161.141 UTC00840;	言 共 言 6 1	H:KX should be 1161.141.;V:K X should be 1161.141.						
07636 1161.141 UTC00747;	言 訥 言 6 5	H:KX should be 1161.141. FS should be 5 according to IRG N954AR and N1105(item 25);V:KX should be 1161.141						
07675 1182.111 TE-383B;	言 訥 言 12 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
07676 1182.111 TE-3D6C;	言 護 言 13 2	H:kx and fs. FS should be 2, SC be 13 and KX 1184.081 according to IRG N954AR and N1105(item 36)						
07752 1188.181 G_ZFY00439;	言 译 言 7 3	H:SC should be 7 because the top right component has 4 strokes according to IRG N954AR and N1105(item 35)						
07763 1188.181 G_GH101634 ;	言 谤 言 8 2	H:FS should be 2 and SC be 8 according to IRG N954AR and N1105(item 36)						
07889 1193.261 V04-5450;	言 弄 鼓 言 鼓 13 1	H:kx and sc. SC should be 13 and KX be 1193.261 if the radical is 豆 (U+2F96).						

		Another possible radical is 鼓 (U+2FCE), that is, the whole lower part of the glyph. Would Vietnam please confirm the radical?;V:Radical should be U+2FCE						
07895 1196.181 G_BK101718	豸 豸 6 2	H:kx and fs. FS should be 2, SC be 6 and KX 1196.181 according to IRG N954AR and N1105(item 36)						
07913 1203.171 G_GJZ00147	𧸗 𧸗 11 2	H:kx and sc. SC should be 11 and KX be 1203.171 according to IRG N954AR and N1105(item 36)						
08033 1231.301 UTC00750;	蹟 足 10 1	H:kx and sc. SC should be 10 and KX be 1231.301;V:kx and sc. KX should be 1231.301, SC should be 10						
08034 1236.481 UTC00383;	躔 足 22 1	H:kx and sc. SC should be 22 and KX be 1236.481;V:kx and sc. KX should be 1236.481, SC should be 22						
08035 1236.421 UTC00754;	躔 足 20 2	H:kx and sc. SC should be 20 and KX be 1236.421;V:KX should be 1236.431						
08036 1221.251 UTC00377;	跂 足 2 3	H:KX should be 1221.251;V:KX should be 1221.251						

08037 1221.351 V04-5468;	跖 足 3 4	H:FS should be 4						
08063 1227.091 UTC00748;	蹕 足 7 1	H:KX should be 1227.091;V:KX should be 1227.091						
08100 1231.301 G_HC101775	蹠 足 10 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08108 1232.441 UTC00753;	踳 足 11 1	H:KX should be 1232.441;V:KX should be 1232.441						
08111 1232.441 UTC00751;	踳 足 11 3	H:KX should be 1232.441;V:KX should be 1232.441						
08112 1232.441 UTC00752;	踳 足 11 4	H:KX should be 1232.441;V:KX should be 1232.441						
08117 1234.201 K5H00521;	踳 足 12 2	H:KX should be 1234.201						
08121 1235.081 V04-5529;	蹕 足 13 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08127 1235.301 K5H00372;	蹕 足 14 4	H:KX should be 1235.301						
08135 1236.241 K5H00370;	蹕 足 17 2	H:KX should be 1236.241;V:KX should be 1236.241						
08149 1237.581 G_ZFY00184;	躬 身 8 2	H:kx and fs. FS should be 2, SC be 8 and KX 1237.581 according to IRG N954AR and N1105(item						

		36)						
08150 1237.581 UTC00755;	躬 身 8 2	H:KX should be 1237.581;V:KX should be 1237.581						
08151 1237.581 UTC00756;	軀 身 8 2	H:KX should be 1237.581;V:KX should be 1237.581						
08157 1237.651 UTC00757;	軀 身 9 3	H:KX should be 1237.651;V:KX should be 1237.651						
08161 1238.071 UTC00396;	標 身 11 1	H:KX should be 1238.071;V:KX should be 1238.071						
08166 1242.191 UTC00758;	軀 車 5 5	H:kx and fs. KX should be 1242.191 and FS be 5;V:KX should be 1242.191						
08180 1248.191 V04-553A;	輿 車 11 2	H:KX should be 1248.191;V:KX should be 1248.191						
08253 1250.241 G_CH501859 UTC00024;	輜 車 9 4	V:KX should be 1250.241						
08267 1250.241 G_CH201872	輜 車 12 3	H:KX should be 1250.241						
08272 1250.241 G_CH301870	輜 車 13 2	H:KX should be 1250.241 and FS should be 2 according to IRG N954AR and N1105(item 36)						
08275 1250.241 G_CH101878	輜 車 14 2	H:KX should be 1250.241 and FS should be 2 according to IRG N954AR and						

			N1105(item 36)						
08279 1250.241 G_CH301881	輻 車 15 2		H:KX should be 1250.241; FS should be 2 according to IRG N954AR and N1105(item 36)						
08295 1254.281 TC-2D4C;	迈 是 3 5		H:KX should be 1253.281 to tally with the SC of 3;V:KX should be 1253.281						
08318 1259.061 UTC00760;	遶 是 7 1		H:KX should be 1259.061;V:KX should be 1259.061						
08327 1260.151 G_BK101896	选 是 8 2		H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08341 1262.201 G_CYY01375 ;	遶 是 9 2		H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08355 1262.201 V04-554E;	遶 是 9 3		H:kx and sc. SC should be 9 and KX be 1262.201						
08369 1264.211 K5H00526;	遶 是 11 2		H:KX should be 1264.211 to tally with the SC of 11;V:KX should be 1264.211						
08382 1264.211 V04-5558;	遶 是 11 3		H:kx and sc. SC should be 11 and KX be 1264.211						
08409 1267.191 G_BK101917	遮 是 15 2		H:FS should be 2 according to IRG N954AR and N1105(item 36)						

Source Stroke FS

08410 1267.191 TE-385F;	遼		H:FS should be 2 according to IRG N954AR and N1105(item 36)					
	是							
	15	2						
08421 1267.281 K5H00524;	邈		H:KX should be 1267.281 to tally with the SC of 17					
	是							
	17	1						
08432 1269.161 G_BK102284	邶		H:SC should be 4 and FS should be 1;V:SC should be 4, FS should be 1					
	邑							
	4	1						
08473 1275.021 G_ZJW01682; ;	邶		H:FS should be 2 according to IRG N954AR and N1105(item 36)					
	邑							
	9	2						
08520 1283.051 G_CH401963 UTC00038;	醖		V:FS should be 4					
	酉							
	6	4						
08524 1284.021 G_ZFY00063;	酉		H:FS should be 4					
	酉							
	7	4						
08526 1285.031 G_ZFY00051;	酉		H:FS should be 2 according to IRG N954AR and N1105(item 36)					
	酉							
	8	2						
08541 1287.201 G_ZFY00052;	酉		H:FS should be 2 according to IRG N954AR and N1105(item 36)					
	酉							
	11	2						
08568 1318.281 UTC00764;	鎡		H:kx and sc. SC should be 10 and KX be 1318.281;V:kx and sc. SC should be 10 and KX be 1318.281					
	金							
	10	3						
08622 1313.051 JK-65825;	鎡		H:KX should be 1313.051 to tally with the SC of 8;V:KX should be					
	金							
	8	4						

		1313.051						
08628 1316.111 TE-294A;	錢 金 9 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08662 1323.121 V04-563D;	鏹 金 12 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08683 1325.181 K5H00247;	鏹 金 14 1	H:KX should be 1325.181 to tally with the SC of 14;V:KX should be 1325.181						
08696 1327.051 TE-4A5A;	鏹 金 17 2	H:KX should be 1327.051 to tally with the SC of 17						
08697 1324.161 V04-5641;	鍾 方 金 13 3	H:kx and sc. SC should be 13 and KX be 1324.161						
08703 1328.051 JK-65860;	鏹 鏹 金 20 4	H:KX should be 1328.051 to tally with the SC of 20						
08814 1328.061 G_GJZ00189;	铕 金 8 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08863 1328.061 G_CH302126	铕 金 9 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
08866 1328.061 G_BK102106	铕 金 10 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						

Source Stroke FS

08870 1328.061 G_CY102132	𨮑		H:SC should be 11 and FS should be 2 according to IRG N954AR and N1105(item 36)						
	金								
	11	2							
08885 1328.061 G_DZ102133	𨮒		H:FS should be 2 according to IRG N954AR and N1105(item 36)						
	金								
	11	2							
08928 1328.061 G_CH102179	𨮓		H:FS should be 2 according to IRG N954AR and N1105(item 36)						
	金								
	15	2							
09050 1355.111 V04-5654;	陸		H:kx and sc. SC should be 8 and KX be 1355.111						
	阜								
	8	1							
09051 1352.141 TC-512D;	陞		H:kx and sc. SC should be 7 and KX be 1352.141						
	阜								
	7	3							
09065 1352.141 V04-5653;	阿与		H:kx and fs. FS should be 5, SC be 7 and KX 1352.141. And the glyph is not very clear						
	阜								
	7	5							
09068 1355.111 UTC00765;	隍		H:KX should be 1355.111. The KX indices of U-source characters are often incomplete or incorrect						
	阜								
	8	3							
09091 1360.111 G_CYY01440 ;	隳		H:FS should be 2 according to IRG N954AR and N1105(item 36)						
	阜								
	11	2							
09107 1362.031 V04-5657;	阿計		H:kx and fs. FS should be 5, SC be 13 and KX 1362.031. And the glyph is not very clear						
	阜								
	13	5							

09110 1363.041 TE-323F;	際 阜 15 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)							
09129 1368.041 V04-5659;	隹 隹 8 5	H:kx and sc. SC should be 8 according to IRG N954AR and N1105(item 31) and KX be 1368.041							
09134 1370.291 JK-65883;	隹 隹 12 4	H:FS should be 4							
09224 1390.151 G_WZ102268 ;	鞅 革 9 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)							
09240 1392.391 G_CH302281	鞅 革 16 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)							
09270 1410.251 G_CH102298	護 韋 14 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)							
09303 1407.171 K5H00171;	頤 頁 9 4	H:FS should be 4 according to IRG N954AR and N1105(item 76)							
09343 1410.451 G_ZFY00043;	頤 頁 6 3	H:FS should be 3 according to IRG N954AR and N1105(item 1)							

Source Stroke FS

09371 1410.451 G_ZFY00098;	顛	H:SC should be 10 according to IRG N954AR and N1105(item 78)							
	頁 10 3								
09382 1414.111 UTC00211;	風	H:kx and fs. FS should be 2, SC be 10 and KX 1414.111 according to IRG N954AR and N1105(item 36)							
	風 10 2								
09392 1414.111 K5H00542;	風	H:FS should be 3 according to IRG N954AR and N1105(item 78)							
	風 10 3								
09394 1414.401 V04-572F;	風	H:FS may be 4							
	風 13 4								
09437 1421.061 G_ZJW01842;	饌	H:FS should be 1 according to IRG N954AR and N1105(item 13)							
	食 7 1								
09438 1421.061 UTC00769;	饌	H:KX should be 1421.061							
	食 7 4								
09484 1427.311 G_CH102383	饊	H:FS should be 2 according to IRG N954AR and N1105(item 36)							
	食 6 2								
09492 1427.311 G_ZFY00195;	饊	H:FS should be 2 according to IRG N954AR and N1105(item 36)							
	食 7 2								
09515 1427.311 G_WZ102411;	饊	H:SC should be 10 according to IRG N954AR and N1105(item 78)							
	食 10 3								

09526 1427.311 G_GJZ00215	饅 食 11 2	H:FS should be 2 according to IRG N954AR and N1105(item 36)						
09540 1428.031 V04-573C;	堦 首 3 1	H:SC should be 3						
09548 1428.181 V04-5749;	首祿 首 13 4	H:FS should be 4 according to IRG N954AR and N1105(item 31)						
09551 1429.191 UTC00771;	豕香 香 8 1	H:KX should be 1429.191						
09566 1435.211 G_HC200192	馬 馬 4 2	H:radical. Not sure if the radical is 馬 (U+2FBA) or not						
09708 1452.121 G_ZJW00693; ;	章 高 11 1	H:radical. Not sure if the radical is 高 (U+2FBC) or not						
09715 1452.211 G_ZJW00700; ;	章 高 16 1	H:radical. Not sure if the radical is 高 (U+2FBC) or not						
09716 1452.241 G_ZJW00702; ;	章 高 19 1	H:radical. Not sure if the radical is 高 (U+2FBC) or not						
09717 1452.241 G_ZJW00703; ;	章 高 19 1	H:radical. Not sure if the radical is 高 (U+2FBC) or not						
09718 1452.241 G_ZJW00704; ;	章 高 20 1	H:radical. Not sure if the radical is 高 (U+2FBC) or not						

09723 1457.021 UTC00772;			H:kx and sc. SC should be 13 and KX be 1457.021					
	影	13 4						
09733 1454.391 G_CH102557			H:FS should be 4					
	影	7 4						
09756 1457.391 UTC00773;			H:KX should be 1457.391					
	門	8 2						
09839 1477.301 TE-456D;			H:FS should be 2 according to IRG N954AR and N1105(item 20)					
	魚	11 2						
09870 1480.431 G_ZJW01876 ;			H:kx and sc. SC should be 18 and KX be 1480.431					
	魚	18 3						
09975 1480.511			H:source. The source of this character is not given. It should be G-source because the radical part is a simplified character. Would Chief Editor or Technical Editor please confirm the source?					
	魚	8 5						
10077 1489.161 UTC00775;			H:KX should be 1489.161					
	鳥	6 4						
10116 1500.091 UTC00444;			H:KX should be 1500.091					
	鳥	11 4						
10255 1505.141			H:source. The source of this character is not given. It should be G-source because the radical part is a simplified character. Would Chief Editor or Technical					
	鳥	9 1						

		Editor please confirm the source?						
10331 1507.141 UTC00364;	𠂔 𠂔 7 2	H:KX should be 1507.141						
10519 1538.031 TE-2A64;	龜 龜 1 1	H:KX should be 1538.031. Is it possible that both SC and FS be 0? A reference case is #09873 (SC=0 and FS=0)						

Miscellaneous

D V20	Glyph	Source	Comments	Comment From	T Answer J Answer V Answer G Answer
08431		UTC00791	glyph ambiguous	J	need clear font need clear font This is used for name of a kind of noodle in Xi'an (西安) city and Shaanxi (陝西) province. □ □ 麵 (biang biang mian) .
09189		UTC00209	glyph ambiguous	J	need clear font need clear font
09435		UTC00223	glyph ambiguous	J	need clear font need clear font
08948		V04-5648	place wrong	J	need replace need replace The character has a simplified
08957		V04-564D	place wrong	J	need replace need replace The character has a simplified
08966		V04-5651	place wrong	J	need replace need replace The character has a simplified
		MAC0026	missing	M	
		MAC0048	missing	M	
		MAC0061	missing	M	
		MAC0068	missing	M	

D V20	Glyph	Source	Comments	Comment From	T Answer J Answer V Answer G Answer
		MAC0070	missing	M	
		MAC0082	missing	M	
		MAC0083	missing	M	
		MAC0097	missing	M	
		MAC0115	missing	M	
08965	𠂇𠂇	V04-564F	place	V	

QUESTIONABLE GLYPH

				HK Comment	G Answer	V Answer	M Answer
00063 G_ZJW00029	𠂇				keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
01867 G_ZJW00848	𡗗				keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
02621 V04-467D	𡗗					This character is combined with two pronuncial components. Pronunciation: ??i ; Meaning: life ; Source: Dictionary of N?m (Nguy?n Quang H?ng) p366.2.1	
02678 G_ZFY00562	𡗗 𡗗 U+22161				keep it in CJK_D. Simplified form, also dialect used character. G source only.		
02692 UTC00144	𡗗 𡗗 U+2218E				not unified. Need U confirmation.		
02698 G_ZFY00041	𡗗 𡗗 U+07b56				keep it in CJK_D. Dialect used character. Obviously diferent component. G source only.		
02712 G_ZJW00980	𡗗 𡗗 𡗗 U+05E7E U+0386C				keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
02818 TC-223F	𡗗 𡗗 U+06209				not unified.		
02845 TC-566D	𡗗 𡗗 U+05f3C				not unified.		
02873 TC-3165	𡗗 𡗗 U+05F64				not unified.		
02887 G_ZJW00333	𡗗 𡗗 U+04F7F				keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		

	HK Comment			G Answer	V Answer	M Answer
03104 TC-214A	戈	戈 U+06208		not unified.		
03113 TC-3B2D	或	或 U+06216	𠂔 U+05F67	not unified.		
03114 G_ZJW00366	𠂔	𠂔 U+229B8		keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
03115 G_HC100544	𠂔	𠂔 U+229AB		not unified. The 2 glyphs have same meanings, but u+229aB is ancient style. Both characters are from 漢語大詞 page 1045 and 216.		
03144 KP1-44FB	戲	戲 U+0622F		not unified.		
03162 G_ZJW01060	屠	屠 U+05C60		keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
03168 JMK65182	𠂔	𠂔 U+22A66		unified. Need J confirmation.		
03172 TC-2666	扌	扌 U+06264	扌 U+22A81	not unified.		
03236 UTC00491	扌	扌 U+062F6		unified. Need U confirmation.		
03239 TC-487C	扌	扌 U+0633A		not unified		
03267 G_CYY00700	扌	扌 U+22CF6		keep it in CJK_D. Simplified form. G source only.		
03300 G_ZFY00689	扌	扌 U+0643C		keep it in CJK_D. Dialect used character. Obviously different component. G source only.		
03303 KP1-466A	扌	扌 U+039FA		not unified.		
03322 G_FZC00006	扌	扌 U+0643C		keep it in CJK_D. Founder publishing system used character. G source only.		

	HK Comment			G Answer	V Answer	M Answer
03332 TD-5C4B	舉	舉 U+064E7		unified. Need t confirmation.		
03386 G_CH101317	舉	舉 U+064E7		keep it in CJK_D. Obivously different component. G source only.		
03407 KP1-47AE	攬	攬 U+0652C		not unified.		
03540 MAC00100	斌	斌 U+0658C		unified or delete it. Wrongly character 俗写讹字. Need M confirmation.		not unified. 03540 (MAC00100) is NOT the same as U+0658C and is used in person names in Macao, should be added to CJK D.
03541 JMK65200	𣎵	𣎵 U+23056		not unified.		
03563 UTC00282	𠂇	𠂇 U+03AC3		unified. Need U confirmation.		
03614 G_BK100634	𠂇	𠂇 U+23130		keep it in CJK_D. Obivously different component and structure. G source only.		
03617 K5H00324	𠂇	𠂇 U+065F0	𠂇 U+065F4	not unified.		
03647 TD-284F	睦	睦 U+07766		not unified.		
03654 TD-2925	𠂇	𠂇 U+06673		not unified.		
03849 G_ZJW00447	柚	柚 U+067DA		keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
03850 KP1-4BAE	巢	巢 U+05DE3		not unified.		
03852 G_XC100025	𠂇	卒 U+05352		keep it in CJK_D. Obivously different component. G source only.		

	HK Comment			G Answer	V Answer	M Answer
03858 TC-4A76, KP1-4B50	梁	梁 U+06881		unified. Need T and KP confirmation.		
04059 V04-4B4F	欖	欖 U+06B16		not unified.	Un-unifiable due to systematically used of the right component in Vietnamese documents	
04139 TE-464F	鬱	鬱 U+09B31		not unified.		
04141 TE-4826	鬱	鬱 U+06B1D		not unified.		
04142 TE-483A	鬱	鬱 U+06B1D		not unified.		
04144 TE-4824	鬱	鬱 U+06B1D		not unified.		
04145 TE-4A39	鬱	鬱 U+06B1D		not unified.		
04149 TE-4B56	鬱	鬱 U+06B1D		not unified.		
04199 TC-5969	疎	疎 U+0758E		not unified.		
04261 TE-242F	毅	毅 U+06BC5		not unified.		
04275 G_CYY00804	毘	毘 U+23B09		Keep it in CJK_D. Place name used character, no way to change it. G source only.		
04339 TC-2C49	沔	沔 U+06C94		not unified.		
04354 TC-336C	洹	洹 U+06C8D		not unified.		
04381 MAC00071	沛	沛 U+06C9E	沛 U+06C9B	not unified.		not unified. 04381 (MAC00071) is NOT the same as U+06C9E or U+06C9B, and is used in person names

				HK Comment	G Answer	V Answer	M Answer
							in Macao, should be added to CJK D.
04426 UTC00688	淪	淪 U+06DF0			unified. Need U confirmation.		
04458 G_ZJW01227	渴	渴 U+06E34	渴 U+06E07		keep it in CJK_D. A standardized form of bronze sculpture script. G source only.		
04470 G_IDC027	涓	涓 U+03D2D			keep it in CJK_D. ID used character, no way to change it. G source only.		
04490 TD-3D78	淹	淹 U+06DF9			not unified.		
04491 TD-3E42	湊	湊 U+06E4A			not unified.		
04500 TD-4F33	淵	淵 U+06DF5			unified. Need t confirmation.		
04693 TC-4C2F	烜	烜 U+241C6			not unified.		
04736 G_CH400850	烚	烚 U+071C0			keep it in CJK_D. simplified form. G source only.		
04785 TD-5F4A	勳	勳 U+052F3			not unified.		
04787 TD-5F4B	勳	勳 U+052F3			unified or delete it. Wrongly character 俗写讹字. Need T confirmation.		
04802 G_CYY00897	燿	燿 U+2445F			keep it in CJK_D. simplified form. G source only.		
04865 TE-3624	爵	爵 U+07235			not unified.		
05078 G_CH100929	璫	璫 U+0749B			keep it in CJK_D. simplified form. G source only.		
05079 TD-3F7B	璵	璵 U+07471			not unified.		
05082 G_BK100931	璫	璫 U+07499			keep it in CJK_D. Obviously different component. G source only.		

				HK Comment	G Answer	V Answer	M Answer
05110 TD-6034	璵	璵 U+07471			unified or delete it. Wrongly character 俗写讹字. Need T confirmation.		
05124 TD-6D44	塔	塔 U+05854			not unified.		
05217 K5H00517	畔	畔 U+07554			not unified.		
05219 TC-4D31	畏	畏 U+0754F			unified or delete it. Wrongly character 俗写讹字. Need T confirmation.		
05244 TD-4068	畏	畏 U+0754F	異 U+07570		not unified.		
08133 V04-5530	𢀏			Glyph problem: the right most component is not very clear			
08493 V04-556A	𢀐			glyph. The radical and the glyph seem not to correspond with each other. The radical of the glyph may probably be 𢀑 (U+2FA1). Would Vietnam please clarify?			
08558 K5H00389	𢀒			glyph. The glyph of the radical is different from that of 08555, 08556, 08557 and 08559			
08560 K5H00544	𢀓			glyph. The glyph of the radical is different from that of 08555, 08556, 08557 and 08559			
08561 K5H00547	𢀔			glyph. The glyph of the radical is different from that of 08555, 08556, 08557 and 08559			
09225 K5H00390	𢀕			Glyph problem: Would Korea please confirm the left part (the radical 𢀖 (U+2FB0) is not complete)? A similar case is #09231			
09231 zjw01810	𢀖			Glyph problem: Would China please confirm the			

HK Comment				G Answer	V Answer	M Answer
				left part (the radical 艹 (U+2FB0) is not complete)? A similar case is #09225		
09706 TE-3F2B	𪛗			glyph. Would TCA please confirm the left part of the glyph (the radical 高 (U+2FBC), a dot or dian is missing)		
09872 V04-5775	𪛗			Glyph problem: the lower right part is not very clear		
10409 UTC00157	𪛗			Glyph problem: the glyph is not very clear		

CJK D V2.2 D Unification

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𠂔 00005 G_BK100002	𠂔 6C11				G: not unified,different component H: Not unified with 6C11	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 00082 G_BK100010	𠂔 51E1	𠂔 5342	𠂔 2007D		G: not unified,different component H: Not unified with 51E1, 5342 or 2007D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 00195 G_BK100023	𠂔 9AD8				G: not unified,different component H: Not unified with 9AD8	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 00303 G_BK100053	𠂔 50C0				G: not unified,different component H: Not unified with 50C0	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𠂔 00356 G_BK100068	𠂔 511E				G: delete it,maybe wrong glyph,G source only H: Not unified with 511E	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𠂔 00505 G_BK100090	𠂔 D-00508 G_BK100091				G: not unified,different component H: Not unified with D-00508	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
凍 00551 G_BK100097	凍 5032	凍 202D6			G: not unified,obviously different glyph H: Unifiable with 51CD, provided that they have the same meaning and pronunciation; but not unified with 5032 or 202D6	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
凍 00551 G_BK100097	凍 51CD					
𠂔 00860 G_BK100165	𠂔 2A817				G: delete it. May be same character. G source only. H: Not unified with 2A817	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer H Answer V Answer	J Answer T Answer M Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.		
馬 00863 G_BK100166	厖 D-02734 G_BK100468	馬 5ECC			G: delete it. May be wrong character. G source only. H: Not unified with D-02734 but may be unified with 5ECC provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
収 00903 G_BK100173	収 53CE	収 20B1E			G: not unified,different component H: Not unified with 53CE or 20B1E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
埵 01473 G_BK100260	埵 21292				G: unified H: Unifiable with 21292, provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
賓 02168 G_BK100355	賓 8CD3	賓 FA64			G: delete it. Wrongly simplified form. G source only. H: Not unified with 8CD3 or FA64	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/duplicate
𠂔 01010 G_BK100367	𠂔 D-02323 G_BK100366	𠂔 D-02323 G_BK100366			G: not unified,different component H: Not unified with D-02323 or 5492	J: unifiable/duplicate to u-5492. If any objection show more evidence. (*5)
𠂔 01010 G_BK100367	𠂔 D-02323 G_BK100366	𠂔 5492				
幌 02685 G_BK100455	幌 385B				G: not unified,different component H: Not unified with 385B	J: unifiable/duplicate. If any objection show more evidence. (*5)
往 02879 G_BK100502	往 U+224C2				G: not unified,different component	
𢵒 03400 G_BK100595	𢵒 640A				G: not unified. Different structure and components. H: Not unified with 640A	J: not unifiable because of different number of component (see S.1.4.1). (*1)
攬 03406 G_BK100597	攬 D-03405 UTC00790				G: unified H: Same as D-03405, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unified/duplicate
𠂔 03705 G_BK100650	𠂔 26958				G: not unified,different component H: Not unified with 26958	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
旱 03706 G_BK100651	旱 65F1				G: not unified,different component H: Unifiable with 65F1, 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 吞 & 吞; 刊 刊
瞿 03717 G_BK100656	瞿 28FC0				G: not unified,different component H: Not unified with 28FC0	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
鬱 04140 G_BK100736	鬱 9B30				G: not unified. One more stroke. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 9B30	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
殼 04238 G_BK100746	殼 6BBB	殼 23A8A			G: not unified. different component. H: Not unified with 6BBB or 23A8A	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
氦 04317 G_BK100774	氦 2AD86				G: not unified,different structure H: Not unified with 2AD86	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
羣 04940 G_BK100878	羣 821D				G: not unified. Different component. H: Not unified with 821D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
瓊 05145 G_BK100942	瓊 2AF5B				G: unified H: Not unified with 2AF5B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
痲 05293 G_BK100971	痲 24D8F				G: not unified,different component H: Not unified with 24D8F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
瘡 05298 G_BK100972	瘡 7603				G: not unified,different component. This is from KX, it is suggested to include all KX characters in UCS. H: Unificable with 7603 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
矇 05530 G_BK101011	矇 77C7				G: unified H: Unificable with 77C7 provided that they have the same meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					and pronunciation	
砒 05608 G_BK101025	砒 D-05627 G_CYY01038				G: not unified,different component H: Unifiable with D-05627 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
葱 06929 G_BK101368	葱 44E4				G: not unified,different component H: Unifiable with 44E4 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
璜 07003 G_BK101392	璜 D-07008 G_BK101394				G: not unified,different component H: Not unified with D-07008	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/duplicate
莢 07113 G_BK101424	莢 8539				G: not unified. Different component. H: Not unified with 8539	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
謔 07797 G_BK101656	謔 8C11				G: not unified,different component H: Unifiable with 8C11 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
软 08203 G_BK101804	软 8F6A				G: not unified,different component H: Unifiable with 8F6A 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
邨 08435 G_BK101923	邨 2B499				G: unified H: Unifiable with 2B499 provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
钱 08775 G_BK102050	钱 94B1				G: unified H: Unifiable with 94B1 provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
驮 09599 G_BK102451	驮 9A6E				G: unified H: Unifiable with 9A6E 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

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
點 10390 G_BK102945	點 D-10389 UTC00776				G: unified H: same as D-10389, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
龜 10524 G_BK103010	龜 4E80				G: not unified,different component H: Not unified with 4E80	J: unifiable/duplicate. If any objection show more evidence. (*5)
垸 01402 G_CH100248	垸 5748				G: not unified,different component H: Not unified with 5748	J: not unifiable because of different number of component (see S.1.4.1). (*1)
憊 03011 G_CH100531	憊 6178				G: not unified,different component H: Not unified with 6178	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
朶 03817 G_CH100679	朶 3B49	朶 2F8DE			G: unified H: same as 2F8DE, unifiable; and also unifiable with 3B49 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
桀 03835 G_CH100686	桀 67FD	桀 23415			G: not unified,different component H: Not unified with 67FD or 23415	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
櫛 03932 G_CH100709	櫛 3BC2				G: not unified,different component H: Not unified with 3BC2	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
樓 04014 G_CH100725	樓 6A13				G: not unified. Different component. H: Not unified with 6A13	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
淥 04496 G_CH100803	淥 D-04497 TD-3E68				G: not unified.	
笛 05218 G_CH100955	笛 753E	笛 2F936			G: Same as 2F936, unifiable; but not unified with 753E H: Same as 2F936, unifiable; but not unified with 753E	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
擧 03386 G_CH101317	擧 D-03332 TD-5C4B	U+64E7			G: unified	

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer	J Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.	H Answer	T Answer
					V Answer	M Answer
葡 06928 G_CH101367	葡 24C08				G: unified H: unifiable with 24C08, provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
谿 07746 G_CH101620	谿 D-07747 G_GH101621				G: not unified,different component H: Not unified with D-07747	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 10137 G_CH102744	𪛗 D-10138 G_GH102745				G: unified H: Not unified with D-10138	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛗 10176 G_CH102776	𪛗 D-10177 G_HC302777				G: not unified,different component H: Not unified with D-10177	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 10362 G_CH102932	𪛗 2B757				G: not unified,different component H: Not unified with 2B757	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 01435 G_CH200254	𪛗 5763				G: not unified,need more research H: unifiable with 5763, 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
𪛗 03282 G_CH200574	𪛗 6455				G: not unified,different component H: Not unified with 6455	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𪛗 03810 G_CH200676	𪛗 6748				G: unified H: Unifiable with 6748, provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛗 05035 G_CH200910	𪛗 D-10163 G_gjz00306				G: unified H: Unifiable with D-10163, 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 05602 G_CH201023	𪛗 7841	𪛗 2544B			G: not unified,different component H: Not unified with 7841 or 2544B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer H Answer V Answer	J Answer T Answer M Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.		
纣 06356 G_CH201145	纣 D-06361 G_GH101150				G: not unified,different component H: Not unified with D-06361 but may be unified with 7EA8 if 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
纣 06356 G_CH201145	纣 7EA8					
蓼 06992 G_CH201390	蓼 26C9E				G: not unified,different component H: Unifiable with 26C9E	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𡵿 07517 G_CH201527	𡵿 2B33F				G: not unified,different component H: Unifiable with 2B33F	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𨮑 07731 G_CH201613	𨮑 8BD1				G: not unified,different component H: Not unified with 8BD1	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𨮑 08090 G_CH201776	𨮑 8E5B				G: not unified,different component H: Not unified with 8E5B	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𨮑 08202 G_CH201803	𨮑 D-08205 G_BK101808				G: not unified,different component H: unifiable with D-08205 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
钊 08708 G_CH201994	钊 2B523				G: not unified,different component H: Not unified with 2B523	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
钊 08718 G_CH202003	钊 949E				G: not unified,different component H: Not unified with 949E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 07326 G_CH301469	𧈧 D-07328 G_BK101471				H: Unifiable with D-07328, 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/duplicate

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
羣 08224 G_CH301826	羣 D-08230 G_zfy00526				G: not unified,different component H: Not unified with D-08230	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
鈦 08713 G_CH302000	鈦 949B				G: not unified,different component H: Unifiable with 949B, 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 10166 G_CH302768	𪛗 D-10167 G_CH102769				G: not unified,different component H: Not unified with D-10167	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛗 02516 G_CH400409	𪛗 5D7D				G: not unified,different component H: Not unified with 5D7D	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𪛗 08711 G_CH401998	𪛗 948D				G: not unified,different component H: Not unified with 948D	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛗 08766 G_CH402042	𪛗 94BF				G: not unified,different component H: Not unified with 948F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 09261 G_CH402292	𪛗 D-09264 UTC00327				G: unified H: Same as D-09264, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
懷 03079 G_CY100539	懷 61E5				G: not unified. Different component. H: Not unified with 61E5	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 06862 G_CY101336	𪛗 8291	𪛗 26AFE	𪛗 26B0A	𪛗 2F98F	G: unifiable with either 8291 or 2F98F, provided that they have the same meaning and pronunciation; but not unified with 26AFE or 26B0A H: unifiable with either 8291 or 2F98F, provided that they have the same meaning and pronunciation; but not unified with 26AFE or 26B0A	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
元 00487 G_CYY00001	元 4E93	元 4EA3	元		G: not unified,obviously different glyph	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
			5143		H: Not unified with 4E93, 4EA3, 5143, 5927, 592A or 72AC	
元 00487 G_CYY00001	大 5927	太 592A	犬 72AC			
谷 00958 G_CYY00004	谷 593B				G: not unified,different component H: Not unified with 593B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
火 00081 G_CYY00023	火 706B	𤇀 706C			G: not unified,different component H: Not unified with 706B or 706C	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
了 00083 G_CYY00024	了 2193C				G: not unified,different component. Place name used character, no way to change it. H: unifiable with 2193C, provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𤇀 00111 G_CYY00037	𤇀 2A952				G: unified H: unifiable with 2A952, 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
𤇀 00127 G_CYY00040	𤇀 D-01373 G_CYY00194				G: not unified,different component H: Not unified with D-01373	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𤇀 00137 G_CYY00050	𤇀 D-05206 G_CYY00948	𤇀 4E6A			G: not unified,different component H: Not unified with D-05206 or 4E6A	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𤇀 00167 G_CYY00065	水 6C34	氷 6C3A			G: not unified,different component H: Not unified with 6C34 or 6C3A	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𤇀 00170 G_CYY00069	大 5927	太 592A	𤇀 215D3		G: not unified,obviously different glyph H: Not unified with 5927, 592A or 215D3	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
非 00070 G_CYY00070	非 975E				G: not unified,different component	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: Not unified with 975E	
仇 00218 G_CYY00075	仇 201A7				G: unified H: unifiable with 201A7 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
仇 00224 G_CYY00078	仇 4EC7				G: not unified,different component H: unifiable with 4EC7 provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𠂇 00961 G_CYY00156	𠂇 20BB0				G: not unified,different component H: Not unified with 20BB0	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂇 01033 G_CYY00174	𠂇 5544				G: unified H: unifiable with 5544 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
𠂇 01372 G_CYY00193	𠂇 4E2E	𠂇 5720	𠂇 200D6	𠂇 2123E	G: not unified,different structure&component H: Not unified with 4E2E, 5720, 200D6, 2123E, 5721 or 2123D	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𠂇 01372 G_CYY00193	𠂇 4E2E	𠂇 5721	𠂇 2123D	𠂇 2123E		
𠂇 01375 G_CYY00196	𠂇 34DA				G: not unified,different component H: Not unified with 34DA	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂇 01377 G_CYY00197	𠂇 D-02615 G_WZ10044 1	𠂇 5DE9			G: not unified,different component H: Not unified with D-02615 or 5DE9	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂇 01378 G_CYY00198	𠂇 21255				G: not unified,need more research H: Unifiable with 21255 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
𠂇 01400 G_CYY00212,V04-463D	𠂇 D-01391				G: not unified,different component H: Not unified with D-01391 V: Un-unifiable due to different	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					reading, and meaning. Character taken from Vietnamese minority's book	
𡗗 01404 G_CYY00215	𡗗 D-01392 G_G_IDC010	坑 5751	𡗗 2127D		G: not unified,different component H: unifiable with D-01392 provided that they have the same meaning and pronunciation; but not unified with 5751, 5783 or 2127D	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𡗗 01404 G_CYY00215	𡗗 D-01392 G_G_IDC010	垸 5783				
𡗗 01404 G_CYY00215	𡗗 D-01392 G_G_IDC010	𡗗 2127D				
垸 01416 G_CYY00227	垸 21275				G: unified H: unifiable with 21275 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
垸 01438 G_CYY00248	垸 D-01442 G_BK100255	垸 D-01442 G_BK100255			G: not unified,different component H: Not unified with D-01442	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
垸 01462 G_CYY00268	垸 D-01477 G_CYY00282	垸 4E3E			G: not unified,different component H: Not unified with D-01477 or 4E3E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
垸 01464 G_CYY00270	垸 2126D				G: not unified,different component H: Not unified with 2126D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
垸 01504 G_CYY00310	垸 580D	垸 2F854			G: not unified,different component. Place name used character, no way to change it. H: Unifiable with either 580D or 2F854, 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
垸 01515 G_CYY00319	垸 D-01516 G_CYY00320				G: not unified,different component H: Not unified with D-01516	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)

D_V20 U1CODE U2CODE U3CODE U4CODE
SOURCE U1_SOU. U2_SOU. U3_SOU. U4_SOU.

G Answer
H Answer
V Answer

J Answer
T Answer
M Answer

T: unifiable/ in accordance with
ANNEX S

脊 01817 G_CYY00483	脊 D-01822 G_CYY00485				G: not unified,different component H: Not unified with D-01822 or 23146	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
脊 01817 G_CYY00483	脊 23146					
脊 01822 G_CYY00485	脊 D-01829 UTC00224	脊 21610			G: not unified,different component H: Not unified with D-01829 or 21610	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 01883 G_CYY00494	𠂔 36A6	𠂔 216AB	𠂔 216B2			
𠂔 01883 G_CYY00494	𠂔 216AB	𠂔 216AD				
𠂔 02189 G_CYY00521	𠂔 25997				G: unified H: unifiable with 25997 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
冠 02273 G_CYY00526	冠 21B23				G: not unified,different component H: Not unified with 21B23	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
冠 02322 G_CYY00531	冠 5C29				G: unified H: unifiable with 5C29 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
𡗗 02381 G_CYY00539	𡗗 D-02380 G_G_IDC018				G: not unified,different component H: Not unifiable with D-02380	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡗗 02389 G_CYY00548	𡗗 5C7D				G: unified H: unifiable with 5C7D provided they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𡗗 02410 G_CYY00563	𡗗 5C83				G: unified H: unifiable with 5C83 provided they have the same meaning and	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					pronunciation	T: unifiable/ in accordance with ANNEX S
岨 02418 G_CYY00568,	岨 5CA8				G: not unified,different component H: Not unified with 5CA8	J: unifiable/duplicate. If any objection show more evidence. (*5)
窳 02455 G_CYY00598	窳 D-02485 G_CYY00614				G: not unified,different component H: Not unified with D-02485	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
嶢 02462 G_CYY00601	嶢 21E2B				G: unified H: Unifiable with 21E2B 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
𡗗 02604 G_CYY00657	𡗗 D-07919 G_CH301727,UTC00317				G: not unified,different component. H: Not unified with D-07919	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡗗 02715 G_CYY00666	𡗗 U+5E82				G: not unified,different component	
𡗗 02720 G_CYY00668	𡗗 D-02721 KP1-4109				G: not unified,different component	
𡗗 03207 G_CYY00694	𡗗 U+22b1B				G: not unified,different component	
𡗗 03267 G_CYY00700	𡗗 U+22CF6				G: not unified,different component	T: unifiable/ in accordance with ANNEX S
𡗗 03339 G_CYY00707	𡗗 D-03337 UTC00647				G: unified H: same as D-03337, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𡗗 03708 G_CYY00715	𡗗 65EE				G: not unified,different component H: Not unified with 65EE	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡗗 03742 G_CYY00719	𡗗 43E0				G: not unified,different component H: Not unified with 43E0 or 80AE component (see S.1.4.3). (*3)	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
肤 03742 G_CYY00719	航 80AE					
脍 03759 G_CYY00723	脍 D-06700 UTC00730	脍 43FD			G: unifiable with D-06700 provided that they have the same meaning and pronunciation; but not unified with 43FD H: unifiable with D-06700 provided that they have the same meaning and pronunciation; but not unified with 43FD	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
桡 03853 G_CYY00742	桡 3B61				G: not unified,different component H: Not unified with 3B61	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡗗 04198 G_CYY00800	𡗗 2319F				G: not unified,different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 2319F	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
汨 04342 G_CYY00815	沉 6C89				G: not unified,different component H: Not unified with 6C89	J: not unifiable because of different number of component (see S.1.4.1). (*1)
汨 04349 G_CYY00819	沃 6C83	沆 6C86			G: not unified,different component H: Not unified with 6C83 or 6C86	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
溜 04439 G_CYY00851	溜 6DC4	溜 6E7D			G: not unified,different component H: Not unified with 6DC4 or 6E7D	J: unifiable/duplicate. If any objection show more evidence. (*5)
涓 04474 G_CYY00858	涓 6DEF				G: not unified,different component H: Not unified with 6DEF	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡗗 04916 G_CYY00907	𡗗 2463A				G: not unified,different component H: Not unified with 2463A	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
 04996 G_CYY00923	 U+24843	 U+24844			G: not unified,different component	
 05022 G_CYY00927	 2490C				G: not unified,different component H: Not unified with 2490C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 05207 G_CYY00949	 753A				G: not unified,different structure H: Not unified with 753A	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
 05387 G_CYY00979	 76C7	 21603	 2504B		G: not unified,different component. This is a place name used character, no way to change it. H: unifiable with 21603 provided that they have the same meaning and pronunciation; but not unified with 76C7 or 2504B	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
 05463 G_CYY00984	 4011	 25117			G: not unified,different component H: Not unified with 4011 or 25117	J: unifiable/duplicate. If any objection show more evidence. (*5)
 05558 G_CYY00990	 4096				G: not unified,obviously different glyph H: Not unified with 4096 or 25415	J: not unifiable because of different number of component (see S.1.4.1). (*1)
 05558 G_CYY00990	 25415					
 05564 G_CYY00994	 77F8				G: not unified,different component H: unifiable with 77F8 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
 05570 G_CYY00998	 D-05571 G_CYY00999				G: not unified,different component H: Not unified with D-05571	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)


05594
G_CYY01016


2548E

G: not unified,different component. Place name used character, no way to change it.
H: unifiable with 2548E provided that they have the same meaning and pronunciation

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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
碓 05619 G_CYY01033	碓 7847				H: Not unified with 7847	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
碓 05636 G_CYY01041	碓 784D				G: not unified,different component H: Not unified with 784D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
碓 05646 G_CYY01046	碓 D-05640 UTC00715	碓 D-05640 UTC00715			G: unified H: Same as D-05646, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
碓 05663 G_CYY01057	碓 25567				G: not unified,different component H: Not unified with 25567	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
窳 05899 G_CYY01124	窳 D-05896 UTC00719				G: unified H: Ssame as D-05896, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
窳 05904 G_CYY01127,	窳 219FC				G: not unified,different component H: Not unified with 219FC	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
箬 05989 G_CYY01153,	箬 25B45				G: not unified,different component H: Not unified with 25B45	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
箬 06096 G_CYY01178	箬 D-06145 G_CYY01187				G: not unified,different component H: Not unified with D-06145	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
糒 06152 G_CYY01188	糒 25E26				G: not unified.different structure H: Not unified with 25E26	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
糒 06176 G_CYY01194	糒 2B0EB				G: not unified,different component H: Not unified with 2B0EB	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer	J Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.	H Answer	T Answer
					V Answer	M Answer
𧈧 07332 G_CYY01298	𧈧 D-07333 G_CH101474	𧈧 86CF			G: not unified,different component H: Not unified with D-07333 or 86CF	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 07600 G_CYY01332	𧈧 89D8				G: not unified,different component H: Not unified with 89D8	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 07698 G_CYY01333	𧈧 8BAF				G: not unified,different component H: Not unified with 8BAF	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𧈧 08191 G_CYY01360	𧈧 8F67				G: not unified,different component. Place name used character. H: Not unified with 8F67	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𧈧 08192 G_CYY01361	𧈧 2B43F				G: not unified,different component H: Not unified with 2B43F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 08195 G_CYY01362	𧈧 8F68				G: unified H: unifiable with 8F68 provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𧈧 08200 G_CYY01363	𧈧 8F68	𧈧 2B43F			G: not unified,different component H: Not unified with 8F68 or 2B43F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 08293 G_CYY01368	𧈧 5DE1	𧈧 2F881			G: not unified,different component H: Not unified with 5DE1 or 2F881	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 08716 G_CYY01384	𧈧 9497				G: unified H: Not unified with 9497	J: unifiable/duplicate. If any objection show more evidence. (*5)
𧈧 08762 G_CYY01389	𧈧 94CE				G: not unified,different component H: Not unified with 94CE	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𠂔 08998 G_CYY01418	𠂔 D-08999 G_zfy00418				G: not unified,different component H: Not unified with D-08999	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 10165 G_CYY01487	𠂔 9E2D				G: not unified,different structure H: Not unified with 9E2D	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
汜 04336 G_DZ100777	汜 6C3E	汜 6C5C	汜 23C86		G: not unified,different component H: Not unified with 6C3E, 6C5C or 23C86	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𠂔 01265 G_FZC00004	𠂔 210C5				G: unified H: Unifiable with 210C5 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
𠂔 08170 G_FZC00010	𠂔 28309				G: not unified,different component H: Not unified with 28309	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𠂔 10342 G_FZC00016	𠂔 4D1F	𠂔 2A28C			G: unifiable with 2A28C provided that they have the same meaning and pronunciation; but not unified with 4D1F H: unifiable with 2A28C provided that they have the same meaning and pronunciation; but not unified with 4D1F	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𠂔 02435 G_GH100392	𠂔 5CC4				G: not unified,different component H: Not unified with 5CC4	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 02524 G_GH100408	𠂔 21E1F				G: not unified,different component H: Not unified with 21E1F	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𠂔 02597 G_GH100437	𠂔 2AA67				G: not unified,different component. H: Not unified with 2AA67	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𠂔 04943 G_GH100880	𠂔 2470C				G: not unified,different component	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: Not unified with 2470C	
竄 05930 G_GH101075	竄 7AC4				G: not unified,different component H: Not unified with 7AC4	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
罍 06550 G_GH101280	罍 776A				G: not unified,different component H: Not unified with 776A	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
钎 08710 G_GH101997	钎 948E				G: not unified,different component H: unifiable with 948E 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
钚 08731 G_GH102014	钚 94B0				G: not unified,different component H: Not unified with 94B0	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪚩 10414 G_GH102953	𪚩 D-10415 G_CH102954				G: unified H: Not unified with D-10415	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪚪 09315 G_GH202311	𪚪 D-09317 G_zfy00472				G: not unified,different component H: Not unified with D-09317	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪚫 00997 G_gjz00015	𪚫 20C45				H: Not unified with 20C45	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪚬 04692 G_gjz00062	𪚬 70ED				G: not unified,different component H: Not unified with 70ED	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪚭 07169 G_gjz00129	𪚭 8608				G: not unified,different component H: Not unified with 8608	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/duplicate
𪚮 08052 G_gjz00152	𪚮 28003				G: not unified,different component	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: Not unified with 28003	
報 08211 G_gjz00158	輶 D-08223 G_gjz00154				G: not unified,different component H: Not unified with D-08223	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
鈇 08736 G_gjz00173	𢇛 94AA				G: not unified,different component H: Not unified with 94AA	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
降 09057 G_gjz00216	𨮒 9649	𨮓 2B57C			G: not unified,different component H: Not unified with 9649 or 2B57C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𩺰 09878 G_gjz00254	𩺱 2B6CF				G: not unified,different component H: Not unified with 2B6CF	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
瀛 04640 G_H3179003	瀛 701B	瀛 2F915			G: unified H: unifiable with 2F915 provided that they have the same meaning and pronunciation; but not unified with 701B	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𩺰 04185 G_H3215410	𩺱 3C4E	𩺱 2F8F2			G: unified H: unifiable with 2F8F2 provided that they have the same meaning and pronunciation; but not unified with 3C4E	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
籛 06128 G_H8003402	籛 426D				G: not unified,different component H: Not unified with 426D	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𪛗 00972 G_HC100180	𪛗 20BD7				G: not unified,different component H: unifiable with 20BD7, 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
𧇗 01757 G_HC100296	𧇗 214D4				G: not unified,different component. H: Not unified with 214D4	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𠄎 03115 G_HC100544	𠄎 U+229A				G: not unified,different component	
抗 03198 G_HC100558	抗 39D2	抗 62AD			G: Unifiable with 62AD ,not 39D2 H: Unifiable with 39D2 and 62AD 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
攪 03357 G_HC100587	攪 22D87				G: not unified,different component H: Not unified with 22D87	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
攷 03450 G_HC100608	攷 6553	攷 655A			G: not unified,different component H: Not unified with 6553 or 655A	J: unifiable/duplicate. If any objection show more evidence. (*5)
𣎵 03871 G_HC100697	𣎵 2348B	𣎵 23555			G: not unified,different component H: Not unified with 2348B or 23555	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
梭 03965 G_HC100717	梭 23531				G: unified H: Not unified with 23531	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𣎵 04669 G_HC100839	𣎵 3DA5				G: not unified,different component H: Unifiable with 3DA5 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
𤝵 04976 G_HC100893	𤝵 247DD				G: delete it. Wrong character, G source only. H: Not unified with 247DD	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𤝵 05038 G_HC100911	𤝵 24926				H: Not unified with 24926	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𤝵 06791 G_HC101319	𤝵 20A29				G: unified H: Unifiable with 20A29 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

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer H Answer V Answer	J Answer T Answer M Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.		
𦰩 06897 G_HC101359	𦰩 44B3				G: not unified,different component H: Not unified with 44B3	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
跟 08048 G_HC101760	跟 27FF8				G: not unified. The glyph of 27FF8 is from kx, but a wrong glyph. H: Not unified with 27FF8	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰪 09583 G_HC102437	𦰪 298ED				G: not unified,different component H: Not unified with 298ED	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰫 09686 G_HC102541	𦰫 29A50				G: not unified,different component H: Not unified with 29A50	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𦰬 10124 G_HC200082	𦰬 9E01				G: not unified. Different component. H: Not unified with 9E01	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰭 00775 G_HC200138	𦰭 209AA				G: unified H: unifiable with 209AA 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
𦰮 02328 G_HC200369	𦰮 5C35				G: not unified,different component H: Not unified with 5C35	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𦰯 04334 G_HC200776	𦰯 6C4A				G: unified H: Not unified with 6C4A	J: unifiable/duplicate. If any objection show more evidence. (*5)
𦰰 08185 G_HC201795	𦰰 8F63				G: unified H: Not unified with 8F63	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰱 09151 G_HC202248	𦰱 290AB	𦰱 290AD			G: not unified,different component H: Unifiable with 290AB provided that they have the same meaning and pronunciation; but not unified with 290AD	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
馬 02803 G_HC301352	馬 U+99AC				G: not unified,different component	
𩇛 08089 G_HC301773	𩇛 4820				G: not unified,different component H: Not unified with 4820	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𠵹 00963 G_HC700177	𠵹 5406	𠵹 2F83B			G: Same as 2F83B, unifiable; but not unified with 5406 H: Same as 2F83B, unifiable; but not unified with 5406	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
災 04683 G_HYD32191	災 707D	災 2F918			G: not unified. This is from KX, it is suggested to include all KX characters in UCS. H: Same as 2F918, unifiable; but not unified with 707D	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
燄 04760 G_HYD32216	燄 24263	燄 2F91D			G: unified H: Same as 2F91D, unifiable; but not unified with 24263	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
慌 02989 G_HYD42306	慌 393A				G: not unified,different component H: Not unified with 393A	J: unifiable/duplicate. If any objection show more evidence. (*5)
慄 03012 G_HYD42326	慄 226D4	慄 2F8A4			G: Same as 2F8A4, unifiable;Not unified with 226D4 H: Same as 2F8A4, unifiable; unifiable with 226D4 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
艾 06859 G_HYD53176	艾 8286				G: not unified,different component H: Not unified with 8286	J: unifiable/duplicate. If any objection show more evidence. (*5)
緇 06303 G_HYD53425	緇 7DC7	緇 2F96E			G: unified H: Same as 2F96E, unifiable; but not unified with 7DC7	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
飢 09423 G_HYD74441	飢 98E2	飢 2968C	飢 2FA02		G: unifiable with 2FA02 provided that they have the same meaning and pronunciation; but not unified with 98E2 or 2968C H: unifiable with 2FA02 provided that they have the same meaning and pronunciation; but not unified with 98E2 or 2968C	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate

 04470 G_IDC027	 U+3D2D				G: not unified,different component	
 01595 G_IDC057	 U+585a				G: unified	T: unifiable/ in accordance with ANNEX S
 03805 G_K0105.19	 21940				G: not unified. This is from KX, it is suggested to include all KX characters in UCS. H: Same as 21940, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
 02608 G_K0111.30	 U+25741				G: not unified,different structure. This is from KX, it is suggested to include all KX characters in UCS.	
 04686 G_K0124.07	 7097				G: not unified,different component H: Not unified with 7097	J: unifiable/duplicate. If any objection show more evidence. (*5)
 00735 G_K0349.26	 20919				G: not unified. Different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 20919	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 03030 G_K0398.09	 614C	 2F8A7			G: unified H: unifiable with 2F8A7 provided that they have the same meaning and pronunciation; but not unified with 614C	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
 03045 G_K0401.31	 2F8A9				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
 04074 G_K0554.02	 6A5A				G: not unified. One more stroke. 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
 04224 G_K0579.36	 23A10				G: not unified. Different component. This is from KX, it is suggested to include all KX characters in UCS.	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: Not unified with 23A10	
殲 04231 G_K0583.24	殲 D-04232 UTC00166	殲 6BA9			G: not unified. This is from KX, it is suggested to include all KX characters in UCS. H: Same as 6BA9, unifiable; but not unified with D-04232	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/duplicate
滄 04556 G_K0652.28	滄 23F72				G: not unified. 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
熨 04819 G_K0686.18	熨 24454				G: not unified. Different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 24454	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 06552 G_K0887.29	𪛗 262CA				G: not unified,different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 262CA	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛘 06232 G_K0913.26	𪛘 25F3C				G: not unified. 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				G: not unified. 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)
𪛙 01563 G_K1002.06	𪛙 2132B				G: not unified,different component. 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				G: not unified. Different component. 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

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
蕭 07149 G_K1059.10	蕭 856D				G: not unified. One more stroke. 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
藪 07221 G_K1066.07	藪 85EA				G: not unified. Different component. 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
蠟 07438 G_K1102.10	蠟 27505				G: not unified. Different component. 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				G: not unified,different component. 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)
脊 02458 G_K1381.21	脊 21D0F				G: not unified,different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 21D0F	J: unifiable/duplicate. If any objection show more evidence. (*5)
囁 01312 G_K1548.69	囁 U+2116d				G: not unified. Different component. This is from KX, it is suggested to include all KX characters in UCS.	
𪛗 01763 G_K1549.44	𪛗 21507				G: not unified. 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				G: not unified. 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
達 08423 G_K1570.71	達 2864F				G: not unified. This is from KX, it is suggested to include all KX characters in UCS.	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer H Answer V Answer	J Answer T Answer M Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.		
					H: Not unified with 2864F	T: unifiable/duplicate
𪛗 02301 G_K1594.11	𪛗 21B7C				G: not unified. 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
𪛘 04925 G_K1605.38	𪛘 7280	𪛘 2F924			G: not unified. This is from KX, it is suggested to include all KX characters in UCS. H: same as 2F924, unifiable; but not unified with 7280	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𪛙 05331 G_K1608.67	𪛙 24EFA				G: not unified. This if from kx. 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
𪛚 05505 G_K1609.53	𪛚 22C3F				G: not unified. 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
𪛛 06601 G_K1612.27	𪛛 21156				G: not unified, different structure. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 21156	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛜 06822 G_K1614.43	𪛜 26A0C				G: not unified,different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 26A0C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛝 10130 G_K1628.d7	𪛝 2A1AD				G: not unified. One more stroke. 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
𪛞 10413 G_K1630.36	𪛞 9F05				G: not unified. Different component. This is from KX, it is suggested to include all KX characters in UCS. H: Not unified with 9F05	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
墳 01493 G_RM100264	墳 D-02622 G_CYY00659				G: not unified,different component H: Not unified with D-02622	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
號 07297 G_RM101458	號 8662				G: not unified,different component H: Not unified with 8662	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
钺 08770 G_RM102051	钺 2B52E				G: not unified,different component H: unifiable with 2B52E provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𠂔 00191 G_WZ100019	吞 541E	吞 5451			G: not unified,obviously different glyph H: Not unified with 541E or 5451	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 00582 G_WZ100101	𠂔 2067E				G: not unified,different component H: Not unified with 2067E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 00977 G_WZ100178	𠂔 D-00976 UTC00519				G: unified H: Same as D-00976, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𠂔 01135 G_WZ100213	𠂔 20D77				G: not unified,different component H: Not unified with 20D77	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𠂔 01383 G_WZ100245	𠂔 5729				G: not unified,different component H: unifiable with 5729 and 5732 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
𠂔 01383 G_WZ100245	𠂔 5732					
𠂔 01474 G_WZ100261	𠂔 D-01463 UTC00606				G: unified H: same as D-01463, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𠂔 02615 G_WZ100441	𠂔 5DE9				G: not unified,different component	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: unifiable with 5DE9 provided that they have the same meaning and pronunciation	
𪛗 02817 G_WZ100487	𪛗 9868				G: unified. H: unifiable with 9868 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
弓 02821 G_WZ100488	弓 223A5				G: unified. H: unifiable with 223A5 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
毳 04287 G_WZ100761	毳 U+23b3D				G: not unified,different component	
玳 05017 G_WZ100902	玳 7398	玳 248F1			G: not unified. H: Not unified with 7398 or 248F1	J: unifiable/duplicate. If any objection show more evidence. (*5)
簍 06131 G_WZ101123	簍 25DAC				G: not unified. Different component. H: Not unified with 25DAC	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 06154 G_WZ101128	𪛗 7C76				G: not unified,different component H: Not unified with 7C76	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 06158 G_WZ101130	𪛗 7C78				G: not unified. Different component. H: Not unified with 7C78	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 07151 G_WZ101429	𪛗 452B				G: not unified,different component H: unifiable with 452B provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛗 07490 G_WZ101515	𪛗 4B8D				G: not unified,different component H: Not unified with 4B8D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
說 07638 G_WZ101565	說 8AAA	說 8AAC			G: not unified,different component	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: Not unified with 8AAA or 8AAC	
鈦 08570 G_WZ101975	鈦 91F1	鈦 9226			G: not unified. This is a publishing used character. H: unifiable with 91F1 provided that they have the same meaning and pronunciation; but not unified with 9226	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
鈹 08619 G_WZ101982	鈹 289A2				G: not unified,different component H: Not unified with 289A2	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
駢 10070 G_WZ102734	駢 9D25				G: not unified, different component. H: Not unified with 9D25	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
垺 01604 G_XC100278	垺 U+5829				G: unified	T: unifiable/ in accordance with ANNEX S
组 06373 G_XC101160	组 7EC4				G: not unified,different component H: Not unified with 7EC4	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
钜 08750 G_XC402030	钜 94BD				G: not unified,different component H: Not unified with 94BD	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵈 02395 G_XH100382	𡵈 D-02397 MAC00107				G: unified H: same as D-02397, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𦰩 02698 G_ZFY00041	𦰩 U+2219E				G: not unified.	
𩺰 09787 G_zfy00187	𩺰 29D65				G: not unified,different component H: unifiable with 29D65 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
𧰨 06836 G_zfy00188	𧰨 825C				G: not unified,different component H: Not unified with 825C	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𡗗 05385 G_zfy00292	𡗗 25043				G: not unified,different component H: Not unified with 25043	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
從 00289 G_zfy00304	從 5F9E				G: not unified,different component H: Not unified with 5F9E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
冥 02158 G_zfy00328	冥 21A0B	冥 21A15	冥 21A54		G: not unified,different component H: Not unified with 21A0B, 21A15 or 21A54	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡗗 07758 G_zfy00374	𡗗 D-07775 G_CYY01338				G: not unified,different component H: unifiable with D-07775 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
覓 00502 G_zfy00410	覓 2780A				G: unified H: unifiable with 2780A provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
蜚 07011 G_zfy00509	蜚 86EC				G: not unified,different component. This is a dialect used character. H: Not unified with 86EC	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
埤 01501 G_zfy00532	埤 363F	埤 21364			G: not unified,different component H: Not unified with 363F or 21364	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
埤 01682 G_zfy00571	埤 2A90F				G: not unified. This is a dialect used character, 2A90F is a CJK compatibility character. H: unifiable with 2A90F 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
搨 03216 G_zfy00578	搨 22AE5				G: not unified,different component H: Not unified with 22AE5	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
擱 03368 G_zfy00594	擱 D-03362 UTC00418				G: unified H: Same as D-03362, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)

T: unifiable/duplicate

 03199 G_zfy00664	 22ACF				G: not unified,different component. Dialect used character. H: unifiable with 22ACF provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 03413 G_zfy00678	 D-03410 UTC00470				G: unified H: same as D-03410, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
 01021 G_zfy00699	 20C56				G: not unified,different component H: Not unified with 20C56	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 01204 G_zfy00701	 D-01201 UTC00564				G: unified H: same as D-01201, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
 00951 G_zfy00706	 56DB	 7F51	 7F52	 26273	G: not unified,obviously different glyph H: Not unified with 56DB, 7F51, 7F52, 26273 or 211A6	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 00951 G_zfy00706	 56DB	 7F52	 211A6			
 00951 G_zfy00706	 7F51	 7F52	 26273			
 05467 G_zfy00714	 7704				G: not unified,but maybe wrong glyph,need more research H: Not unified with 7704	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
 09299 G_zfy00728	 D-09358 G_zfy00727				G: not unified,different component H: Not unified with D-09358	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
 01117 G_zfy00751	 35E3				G: not unified,different component H: Not unified with 35E3	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer H Answer V Answer	J Answer T Answer M Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.		
蹀 08091 G_zfy00761	蹀 D-08085 UTC00749				G: unified H: Same as D-08085, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: duplicate
唄 01161 G_zfy00779	唄 D-00953 UTC00544				G: unified H: unifiable with D-00953 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
呶 00971 G_zfy00785	呶 3574				G: not unified,different component H: Not unified with 3574	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
喝 01057 G_zfy00788	喝 20D51				G: not unified,different component H: Not unified with 20D51	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
肱 03735 G_zfy00853	肱 26637				G: not unified,different component H: Not unified with 26637	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
昉 06785 G_zfy00892	昉 65F8				G: not unified,different component H: Not unified with 65F8	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
関 08950 G_zfy00893,T	関 28CD3				G: not unified,different component H: unifiable with 28CD3 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 04168 G_zfy00897	𪛗 238A7	𪛗 2F8F0			H: Same as 2F8F0, unifiable; but not unified with 238A7	T: unifiable/duplicate
𪛗 03472 G_zfy00915	𪛗 655C				G: not unified. dialect used character. H: Not unified with 655C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 08798 G_zfy00923	𪛗 952B				G: not unified,different component H: Not unified with 952B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
 05964 G_zfy01004	 25AF5	 25B07			G: not unified,different component. Dialect used character. H: unifiable with 25AF5 provided that they have the same meaning and pronunciation; but not unified with 25B07	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
 01380 G_zfy01007	 D-01379 G_G_IDC007	 534A	 21240		G: unified with D-01379,but not unified with 534A or 21240 H: unifiable with D-01379 provided that they have the same meaning and pronunciation; but not unified with 534A or 21240	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
 04660 G_zfy01026	 D-04659 UTC00338				G: unified H: Same as D-04659, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
 03108 G_zjw00011	 229B4				G: not unified,different component H: Not unified with 229B4	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 00018 G_zjw00015	 53C0				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)
 05209 G_zjw00041	 2A78A				G: not unified,different component H: Not unified with 2A78A	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 01809 G_zjw00045	 4EA2	 516D	 5929	 592D	G: not unified,obviously different glyph H: Not unified with 4EA2, 516D, 5929, 592D, 7ACB or 2A721	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 01809 G_zjw00045	 516D	 5929	 592D			
 01809 G_zjw00045	 5929	 592D	 7ACB			
 01809 G_zjw00045	 5929	 592D	 2A721			
 00107 G_zjw00051	 73A6				G: not unified. Standardized bronze sculpture character. H: unifiable with 73A6 provided that they have the same meaning	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					and pronunciation	T: unifiable/ in accordance with ANNEX S
𠂔 00634 G_zjw00094	𠂔 5262				G: not unified,different component H: unifiable with 5262 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
𠂔 00822 G_zjw00127	𠂔 22053				G: not unified,different component H: Not unified with 22053	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𠂔 02841 G_zjw00169	𠂔 20DCE				G: not unified,different component H: Not unified with 20DCE	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 01070 G_zjw00173	𠂔 20D64				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)
𠂔 01382 G_zjw00191	𠂔 536C	𠂔 536D			G: not unified,different component H: Not unified with 536C or 536D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 01420 G_zjw00197	𠂔 2201C				G: not unified,different component H: Not unified with 2201C	J: unifiable/duplicate. If any objection show more evidence. (*5)
𠂔 01834 G_zjw00214	𠂔 27C2C				G: not unified,different component H: Not unified with 27C2C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 01888 G_zjw00215	𠂔 36A8				G: not unified,different component H: Not unified with 36A8	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂔 02130 G_zjw00237	𠂔 5B94				G: not unified,different component H: Not unified with 5B94	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
肩 02334 G_zjw00270	肩 21C36				G: not unified,different component	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					H: Not unified with 21C36	
𠂔 02354 G_zjw00276	𠂔 21C75				G: not unified,different component H: unifiable with 21C75 provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡩺 02392 G_zjw00279,	𡩺 37B7	𡩺 2125A			G: not unified,different component H: Unifiable with 37B7 and 2125A provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡩺 02663 G_zjw00286	𡩺 44A5				G: not unified,different component H: Not unified with 44A5	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡩺 02828 G_zjw00315	𡩺 5F1C				G: not unified,different component H: Not unified with 5F1C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡩺 02927 G_zjw00342	𡩺 5FCE				G: not unified,different component. Standardized bronze sculpture character. H: unifiable with 5FCE 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
𡩺 02934 G_zjw00344	𡩺 225BF				G: not unified,different component H: Not unified with 225BF	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡩺 02939 G_zjw00345	𡩺 225CF				G: not unified,different component H: Not unified with 225CF	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡩺 02983 G_zjw00357	𡩺 6041				G: not unified,different component H: Not unified with 6041	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡩺 03112 G_zjw00364	𡩺 4100				G: not unified,different structure H: Not unified with 4100	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)

 03756 G_zjw00436	 D-06697 UTC00607				G: unified H: Same as D-06697, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
 03834 G_zjw00445	 6864				G: not unified,different component H: Not unified with 6864	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 04337 G_ZJW00493	 U+6C5A				G: not unified,different component	
 04668 G_zjw00503,	 2158B				G: not unified,different component H: Not unified with 2158B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 04908 G_zjw00520	 24632				G: not unified,different component. Standardized bronze sculpture character. H: unifiable with 24632 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
 04946 G_zjw00521	 368F				G: not unified,different component. Standardized bronze sculpture character. H: unifiable with 368F provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 05051 G_zjw00527	 21528				G: not unified,different component H: Not unified with 21528	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 05733 G_zjw00550	 793E	 FA4C			G: not unified,different component H: Not unified with 793E or FA4C	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 05736 G_zjw00551,	 7953				G: not unified,different component. Standardized bronze sculpture character. H: unifiable with 7953 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

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
荏 06930 G_zjw00585	荏 834F				G: not unified,different component H: unifiable with 834F provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
虻 07329 G_zjw00593	虻 8679	虻 2B2E0			G: not unified,different component H: Not unified with 8679 or 2B2E0	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
社 07468 G_zjw00595	社 2760D				G: not unified,different component H: Not unified with 2760D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
訇 07619 G_zjw00599	訇 8A07				G: not unified,different structure H: Not unified with 8A07	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
奮 07621 G_zjw00601	奮 27962				G: not unified,different component H: Not unified with 27962	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
臺 09702 G_zjw00686	臺 29ACF				G: not unified,different component H: Not unified with 29ACF	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
臧 09713 G_zjw00696	臧 29AE8				G: not unified,different component H: Not unified with 29AE8	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
臧 09712 G_zjw00697	臧 29AE7				G: not unified,different component H: Not unified with 29AE7	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
臧 09714 G_zjw00699	臧 29AED				G: not unified,different component H: Not unified with 29AED	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
德 00359 G_zjw00711	德 5FB3	德 5FB7			G: not unified,different component H: Not unified with 5FB3 or 5FB7	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer H Answer V Answer	J Answer T Answer M Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.		
𠂔 00443 G_zjw00720	𠂔 20DD3				G: not unified,different component H: Not unified with 20DD3	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡇗 01772 G_zjw00830	𡇗 3684				G: not unified,different component H: Not unified with 3684	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𡇘 01787 G_zjw00837	𡇘 5912				G: unified H: unifiable with 5912 provided that they have the same meaning and pronunciation	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2) T: unifiable/ in accordance with ANNEX S
𡇙 02257 G_zjw00948	𡇙 21A93				G: not unified,different structure H: Not unified with 21A93	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𡇚 02712 G_ZJW00980	𡇚 U+5E7E	𡇚 U+386C			G: not unified,different component	
𡇛 02949 G_ZJW01030	𡇛 D-02950 G_ZJW00346				G: not unified,different structure	
𡇜 03482 G_zjw01074	𡇜 29C81				G: not unified,different structure&component H: Not unified with 29C81	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡇝 03894 G_zjw01174	𡇝 68F7				G: not unified,different structure H: Not unified with 68F7	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
𡇞 04458 G_ZJW01227	𡇞 U+6E34				G: not unified,different component	
𡇟 05004 G_ZJW01287	𡇟 U+3E98				G: not unified,different component	
𡇠 06551 G_zjw01434	𡇠 2B178				G: not unified,different component H: Not unified with 2B178	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
 06592 G_zjw01450	 263AB				G: not unified,different component H: Not unified with 263AB	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 06970 G_zjw01486	 83A7	 8408			G: not unified. Different component. Standardized bronze sculpture character. H: unifiable with 8408; may also be unifiable with 83A7, provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 08004 G_zjw01619	 27EB0				G: not unified,different component H: Not unified with 27EB0	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 09290 G_zjw01823	 29466				G: not unified,different component H: Not unified with 29466	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
 10057 G_zjw01880	 4CC1				G: not unified,different structure H: Not unified with 4CC1	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
 10518 G_zjw01908	 9F9C					
 04944 JK-65007	 U+72AD	 U+2471A			G: not unified.	
 03168 JK-65182	 U+22A66				G: unified.	T: unifiable/duplicate
 04101 JK-65332	 U+237C3				G: not unified.	
 05237 JK-65410	 U+753C				G: not unified.	
 00088 JK-77007	 U+200C					J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
 00189 JMK65014	 D-08562 UTC00485				H: Unifiable with D-08562 provided that they have the same	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					meaning and pronunciation	T: unifiable/duplicate
啍 01192 JMK65073	啍 D-01188 UTC00559				H: Unifiable with D-01188 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
嗒 01131 JMK65079	塔 D-01596 TD-2367				H: Not unified with D-01596	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/duplicate
愼 02981 JMK65170	悅 2268B				H: Not unified with 2268B	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
戕 03106 JMK65180	戒 2AB61				H: Not unified with 2AB61	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
朮 03803 JMK65220	朮 672E	朮 672F			H: Not unified with 672E or 672F	J: not unifiable because of different number of component (see S.1.4.1). (*1)
桹 03968 JMK65265	桹 2ACE6				H: Unifiable with 2ACE6 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
榑 04095 JMK65328	榑 236DB				H: Not unified with 236DB	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
漭 04540 JMK65357	漭 6DD7				H: Not unified with 6DD7	J: not unifiable because of different number of component (see S.1.4.1). (*1)
覓 07176 JMK65612	覓 D-07203 TE-3030				H: unifiable with D-07203 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
鉗 08638 JMK65836	鉗 28AF2				H: Not unified with 28AF2	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
魼 09788 JMK65942	魼 29D4D				H: Unifiable with 29D4D 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
鵠 10080 JMK66055	鵠 D-08181 UTC00841				H: Same as D-08181, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
鵠 10068 JMK66058	鵠 2A006				H: Not unified with 2A006	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
完 02125 K5H00075	完 U+219c9				G: not unified.	
喘 03660 K5H00361	喘 26987				H: Not unified with 26987	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
唯 01197 K5H00434	唯 U+20ed3				G: unified	T: unifiable/ in accordance with ANNEX S
甬 00021 KP1-341C	甬 752D				H: Not unified with 752D	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
戾 02721 KP1-4109	戾 D-02720 G_CYY00668				G: not unified.	
𪛗 03121 KP1-44E1	𪛗 39B4				H: Not unified with 39B4	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
汨 04332 KP1-507D	汨 6C52				H: Not unified with 6C52	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
沛 04363 KP1-510B	沛 U+06C9				G: not unified.	T: unifiable/ in accordance with ANNEX S

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𪛗 05211 KP1-5AB6	𪛗 753F				H: Not unified with 753F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
經 06255 KP1-66AE	經 26007				H: Not unified with 26007	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𪛘 08147 KP1-7BE7	𪛘 5311				H: Not unified with 5311	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
輦 01770 KP1-7C3E	輦 21366				H: Unifiable with 21366 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛚 02860 MAC00072	𪛚 U+5F55				G: unified.	T: unifiable/ in accordance with ANNEX S M: not unifiable with U+5F55, as the components are different and it is used in person names in Macao.
𪛛 01075 MAC00079	𪛛 555A				H: Unifiable with 555A provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𪛜 02057 MAC00084	𪛜 2A9B5				H: Unifiable with 2A9B5 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
璿 05094 MAC00088	璿 7468	璿 24A01			H: Unifiable with 7468 or 24A01 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𪛞 02789 MAC00089	𪛞 5EF8				H: Unifiable with 5EF8 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 M: not unifiable with 5EF8, as the component is different and it is used in person names in Macao.
𪛟 01313 MAC00090	𪛟 21124				H: Unifiable with 21124 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
						T: unifiable/ in accordance with ANNEX S
夔 07269 MAC00092	夔 270F0	夔 2F9B2			H: Unifiable with 2F9B2 provided that they have the same meaning and pronunciation; but not unified with 270F0	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𪛗 07127 MAC00093	𪛗 2F9AC				H: Unifiable with 2F9AC provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
汧 04372 MAC00095	汧 6C67	汧 2F8FE			H: Unifiable with 6C67 and 2F8FE provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𩇛 01989 MAC00098	𩇛 217B5				H: Unifiable with 217B5 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
群 06585 MAC00101	群 7FA4				H: Not unified with 7FA4	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) M: not unifiable with 7FA4, as the left component is different and it is used in person names in Macao.
默 04800 MAC00105	默 9ED8	默 9ED9	默 2A41D	默 2A425	H: Unifiable with 9ED9 provided that they have the same meaning and pronunciation; but not unified with 9ED8, 2A41D or 2A425	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
嗜 01119 MAC00108	嗜 556B				H: Unifiable with 556B 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
𣎵 05513 MAC00114	𣎵 4058				H: Not unified with 4058	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
廖 02751 MAC00117	廖 22288				H: Same as 22288, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
						T: unifiable/duplicate
額 09294 MAC00119	額 981F				H: Not unified with 981F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) M: not unifiable with 981F, as the left component is different and it is used in person names in Macao.
杞 03813 MAC00120	杞 675E	杞 233CC	杞 2F8DB		H: Same as 2F8DB, unifiable; but not unified with 675E or 233CC	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
庀 02714 TC-2371	庀 221DF				H: Not unified with 221DF	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
伟 00227 TC-245D	伟 4F1F				H: Unifiable with 4F1F provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
妃 01889 TC-2634	妃 5983	妃 216B1			H: Unifiable with 5983 provided that they have the same meaning and pronunciation; but not unified with 216B1	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
弄 02799 TC-2652	弄 U+5F04	弄 U+F943	弄 U+2235F		G: not unified.	
尢 04661 TC-273F	尢 706E				H: Not unified with 706E	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
兔 00103 TC-2768	兔 514D	兔 514E	兔 5154	兔 2F80F	H: Not unified with 514D, 514E, 5154 or 2F80F	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
仰 00258 TC-277A	仰 4EF0				H: Unifiable with 4EF0 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
郤 00812 TC-2938	郤 5372				H: Not unified with 5372	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
						T: unifiable/ in accordance with ANNEX S
𡗗 01885 TC-2A48	𡗗 216CD				H: Not unified with 216CD	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡗗 02718 TC-2B2D	𡗗 5E86				H: unifiable with 5E86 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
𡗗 02788 TC-2B37	𡗗 U+22319	𡗗 U+5EF7	𡗗 U+2231C		G: not unified.	
𡗗 02946 TC-2B59	𡗗 225B9				H: Not unified with 225B9	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡗗 06856 TC-2D3F	𡗗 26B0F				H: Not unified with 26B0F	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡗗 00466 TC-2D7B	𡗗 2A955				H: Not unified with 2A955	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡗗 00437 TC-2E29	𡗗 20487				H: Not unified with 20487	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡗗 01346 TC-3022	𡗗 56E7	𡗗 211BE			H: Not unified with 56E7 or 211BE	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡗗 01826 TC-3057	𡗗 7678				H: Not unified with 7678	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𡗗 01907 TC-306C	𡗗 59AD	𡗗 216C0			H: unifiable with 216C0 provided that they have the same meaning and pronunciation; but not unified with 59AD	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𣏟 03814 TC-333E	𣏟 6755	𣏟 67A4			H: unifiable with 6755 provided that they have the same meaning and pronunciation; but not unified with 67A4	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𣏟 04353 TC-3369	𣏟 D-04360 MAC00110				H: Same as D-04360, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
玕 05024 TC-3464	玕 73A7				H: Not unified with 73A7	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
祀 05734 TC-352F	祀 7940				H: Not unified with 7940	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
浪 00539 TC-3567	浪 D-00535 UTC00506	浪 D-00535 UTC00506			H: Same as D-00535, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
龜 10525 TC-3652	龜 D-10521 G_CYY01502 ,TC-4325				H: Not unified with D-10521	J: unifiable/duplicate. If any objection show more evidence. (*5)
眞 00470 TC-383B	眞 D-00472 TC-3839				H: unifiable with D-00472 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
姁 01920 TC-396B	姁 2173C				H: Unifiable 2173C provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
妍 01923 TC-3A29	妍 598D	妍 59F8			H: unifiable with either 598D or 59F8, 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
恢 02958 TC-3B3D	恢 6062				H: Not unified with 6062	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
𣏟 04841 TC-3E7E	𣏟 2AEB6				H: Not unified with 2AEB6	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𪔐 05573 TC-4044	𪔐 77FD				H: Not unified with 77FD	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪔑 05934 TC-406E	𪔑 25A68				H: unifiable with 25A68 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
𪔒 06156 TC-407E	𪔒 7C81				H: unifiable with 7C81 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
𪔓 06159 TC-4122	𪔓 7C7E				H: Unifiable with 7C7E 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
𪔔 06879 TC-4221	𪔔 82BE				H: unifiable with 82BE 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
𪔕 00503 TC-442C	𪔕 20587				H: unifiable with 20587 provided that they have the same meaning and pronunciation	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3) T: unifiable/ in accordance with ANNEX S
𪔖 00547 TC-4436	𪔖 51C4				H: Not unified with 51C4	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪔗 00698 TC-4465	𪔗 52D6				H: Not unified with 52D6	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪔘 01047 TC-455F	𪔘 34AD				H: Not unified with 34AD	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
契 04957 TC-4658	契 U+5951	契 U+F909				T: unifiable/duplicate
姪 01946 TC-4662	姪 D-01951 MAC00081	姪 D-01950 MAC00080	姪 D-01951 MAC00081		H: Same as D-01950, unifiable; but not unified with D-01951	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate M: D-01950 has minor difference with 01946, suggested NOT unifiable. D-01951 (MAC00081) is completely different from 01946, NOT unifiable.
姪 01934 TC-4666	姪 5A6D				H: Not unified with 5A6D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
卿 01952 TC-466D	卿 217E7				H: Unifiable with 217E7 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
庭 02731 TC-4776	庭 5EAD				H: unifiable with 5EAD 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
庚 02733 TC-4823	康 U+5EB7				G: not unified.	
朕 06694 TC-4A27	朕 6715				H: Not unified with 6715	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
梔 03844 TC-4A44	梔 6799	梔 6800			H: Not unified with 6799 or 6800	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
畏 05219 TC-4D31	畏 U+754F				G: unified. Wrong character 俗写 讹字. Need T confirmation.	
莢 06888 TC-4F5D	莢 832A				H: Not unified with 832A	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
虻 07313 TC-5035	虻 869F	虻 27263			H: unifiable with 869F provided that they have the same meaning	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					and pronunciation; but not unified with 27263	
𩇛 00156 TC-514C	𩇛 5C30	𩇛 21C01			H: unifiable with 5C30 provided that they have the same meaning and pronunciation; but not unified with 21C01	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
眞 00301 TC-5236	眞 508E				H: unifiable with 508E 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
爰 04848 TC-5334	爰 U+7231					
庠 02737 TC-5660	庠 22228				H: unifiable with 22228 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
御 02894 TC-567D	御 5FA1				H: unifiable with 5FA1 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
悽 02997 TC-5721	悽 60BD				H: Not unified with 60BD	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
鈺 05046 TC-5C24	鈺 9213	鈺 923A			H: Not unified with 9213 or 923A	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
盃 05400 TC-5C5D	盃 76D4				H: Not unified with 76D4	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
研 05610 TC-5D2B	研 7814	研 784F			H: unifiable with 7814 and 784F 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

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
紉 06252 TC-5E47	紉 25FAD				H: unifiable with 25FAD provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
紉 06251 TC-5E53,K5H	紉 7D1D	紉 25FC1			H: unifiable with 25FC1 provided that they have the same meaning and pronunciation; but not unified with 7D1D	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
聆 06644 TC-5E77	聆 8046				H: unifiable with 8046 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
茴 06921 TC-5F2D	茴 8334				H: Unifiable with 8334 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
萄 06924 TC-5F49	萄 26BB1				H: Unifiable with 26BB1 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
釵 08569 TC-612E	釵 91F5				H: Not unified with 91F5	J: unifiable/duplicate. If any objection show more evidence. (*5)
僂 00335 TD-215A	僂 202A1				H: Not unified with 202A1	J: not unifiable because of different number of component (see S.1.4.1). (*1)
僂 00327 TD-2171	僂 50A5				H: Not unified with 50A5	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𢇛 00577 TD-222C	𢇛 5160				H: unifiable with 5160 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
參 00892 TD-2277	參 D-00893 TD-2656				H: unifiable with D-00893 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5) T: keep00892

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
嗔 01124 TD-2336	嗔 55D4				H: unifiable with 55D4 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
壺 01769 TD-2435	壺 58FC	壺 2F85B			H: Not unified with 58FC or 2F85B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 01797 TD-243C	𪛗 22FA4				H: Not unified with 22FA4	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
嫫 02002 TD-2462	嫫 21784				H: Not unified with 21784	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
嶺 02518 TD-257D	嶺 5D33				H: unifiable with 5D33 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
微 02900 TD-2660	微 5FAE				H: Not unified with 5FAE	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) T: unifiable/ in accordance with ANNEX S
𪛗 03465 TD-282A	𪛗 D-03468 MAC00106				H: Same as D-03468, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/duplicate
𪛗 03904 TD-2954	𪛗 23591				H: Not unified with 23591	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 03923 TD-295B	𪛗 692E				H: Unifiable with 692E	J: unifiable/duplicate. If any objection show more evidence. (*5) T: unifiable/ in accordance with ANNEX S
渝 04463 TD-2B27	渝 6E1D				H: unifiable with 6E1D 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

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
照 04720 TD-2C24	𩇛 7138				H: Not unified with 7138	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𣎵 04740 TD-2C2E	𣎵 2424B				H: unifiable with 2424B provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𩇛 04721 TD-2C35	𩇛 D-04723 G_zjw01249				H: Not unified with D-04723	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
焰 04741 TD-2C41	焰 7130				H: Not unified with 7130	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𩇛 04722 TD-2C4B	𩇛 713D				H: Not unified with 713D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𤄒 05075 TD-2D39	𤄒 D-05096 TD-6037				H: Not unified with D-05096	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𤄒 05625 TD-2E36	𤄒 787A				G: not unified,different component. Need TCA confirmation. H: unifiable with 787A provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𠂔 05995 TD-2F44	𠂔 7B3F				H: Not unified with 7B3F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𤄒 06651 TD-304A	𤄒 26564	𤄒 2656F			H: Not unified with 26564 or 2656F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
萱 06985 TD-313D	萱 8413				H: Not unified with 8413	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
黃 06957 TD-315B	黃 9EC3	黃 9EC4			H: Not unified with 9EC3 or 9EC4	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
蛸 07342 TD-3226	蛸 86D2				H: Not unified with 86D2	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
誣 07626 TD-3263	誣 46BE	誣 27976			H: unifiable with 27976 provided that they have the same meaning and pronunciation; but not unified with 46BE	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
魴 09786 TD-3467	魴 U+29d53					
博 00780 TD-3647	博 U+535a				G: not unified.	
嗔 01140 TD-372B	嗔 D-01144 TD-3669				H: unifiable with D-01144 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
嗽 01148 TD-3737	嗽 20E8B				H: Not unified with 20E8B	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
埧 01644 TD-376E	埧 21421				H: Not unified with 21421	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
嬪 01996 TD-3843	嬪 5AC3				H: Unifiable with 5AC3 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
尋 02279 TD-393B	尋 21B36				H: Not unified with 21B36	J: unifiable/duplicate. If any objection show more evidence. (*5)
彙 02868 TD-3A36	彙 5F59	彙 5F5A	彙 22465		H: unifiable with 5F5A provided that they have the same meaning and pronunciation; but not unified with 5F59 or 22465	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
愼 03027 TD-3A56	愼 613C	愼 614E	愼 2F8A8		G: not unified. This is from KX, it is suggested to include all KX characters in UCS. H: unifiable with 613C, 614E and 2F8A8 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
暇 03665 TD-3B6B	暇 U+6687				G: unified.	
棗 03925 TD-3C45	棗 D-03984 TD-4D2D	U+68D7			G: not unified.	
椅 03959 TD-3D2F,V04-	椅 6905				H: Not unified with 6905 V: Un-unifiable due to different reading and systematically used of the right component in Vietnamese documents	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
渙 04501 TD-3D7E	漁 U+06F01				G: unified. Need T confirmation.	
淺 04508 TD-3E6F	漾 6E94				H: Not unified with 6E94	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
燭 04756 TD-3E7B	燭 243B6				H: unifiable with 243B6 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
爲 04855 TD-3F62	爲 U+7232					
臻 05080 TD-3F7E	臻 2AF30				H: unifiable with 2AF30 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
椿 05784 TD-4177	椿 411D				H: Not unified with 411D	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
稹 05866 TD-4240	稹 7A39				H: Unifiable with 7A39	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
粧 06195 TD-427B	粧 25E81				H: Not unified with 25E81	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
綫 06271 TD-432C	綫 7D4F				H: unifiable with 7D4F provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
皸 05378 TD-442A	皸 24FF7				H: Not unified with 24FF7	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
蓀 07018 TD-4432	蓀 842E				H: Unifiable with 842E provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
稟 05788 TD-482C	稟 7980	稟 7A1F			H: Unifiable with either 7980 or 7A1F provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
噁 01167 TD-4940	噁 5641				H: Not unified with 5641	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
款 04172 TD-496F	款 D-04173 TD-4E31				G: not unified.	
嵩 02554 TD-4B21	嵩 5D69				H: Unifiable with 5D69 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
廣 02754 TD-4B32	廣 5EE3				H: Unifiable with 5EE3 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
微 02910 TD-4B3F	微 5FAE				H: Unifiable with 5FAE provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
烟 00446 TD-4C6F	烟 204AB				H: Unifiable with 204AB provided that they have the same meaning and pronunciation	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
棗 03984 TD-4D2D	棗 D-03925 TD-3C45	U+68D7			G: not unified.	
𣎵 03974 TD-4D44	𣎵 6A2E	𣎵 235C7			H: Unifiable with 235C7 provided that they have the same meaning and pronunciation; but not unified with 6A2E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
欸 04173 TD-4E31	欸 D-04172 TD-496F				G: not unified.	
潢 04522 TD-4E5C	潢 6F62				H: Unifiable with 6F62 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
淵 04500 TD-4F33	淵 U+6DF5					
煜 04770 TD-4F4C	煜 242E1				H: Not unified with 242E1	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
熠 04762 TD-4F5D,K5H	熠 2AE7B				H: Unifiable with 2AE7B provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
牽 04922 TD-502C	牽 U+727D				G: not unified.	
莫 07076 TD-545E	莫 84C2				H: Not unified with 84C2	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
蛞 07380 TD-5564	蛞 27300				H: Not unified with 27300	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
跽 08065 TD-564A	跽 8E00				H: Unifiable with 8E00 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
鵲 10058 TD-5851	鵲 9D0C				H: unifiable with 9D0C provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
鳳 00380 TD-5872	鳳 203F5				H: unifiable with 203F5 provided that they have the same meaning and pronunciation	J: not unifiable because of different number of component (see S.1.4.1). (*1)
壑 01722 TD-5979	壑 58D1				H: unifiable with 58D1 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
墀 01708 TD-5A29	墀 5880				H: Not unified with 5880	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
馭 03146 TD-5B79	馭 29FD9				H: Not unified with 29FD9	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
舉 03332 TD-5C4B	舉 D-03386 G_CH101317	U+64E7			G: unified.	
曉 03674 TD-5C61	曉 66C9				H: Not unified with 66C9	J: unifiable/duplicate. If any objection show more evidence. (*5)
榎 04006 TD-5D4E	榎 69F1				H: Not unified with 69F1	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
淩 04546 TD-5E29	淩 23F96				H: Not unified with 23F96	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
燦 04783 TD-5E7B	燦 71E6				H: Not unified with 71E6	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
燠 04786 TD-5F32	燠 D-04784 UTC00835				H: Same as D-04784, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
皞 05360 TD-6045	皞 769E				H: unifiable with 769E provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
鋕 08598 TD-6556	鋕 28A23				H: unifiable with 28A23 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
鈿 08599 TD-655A	鈿 4927				H: Unifiable with 4927 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡗗 01248 TD-677A	𡗗 D-01298 V04-4439	𡗗 20FF3			H: Not unified with D-01298 or 20FF3 V: Un-unifiable due to different reading, meaning in Vietnamese	J: Not sure. can be unified to u-20ff3. Need proposer to submit more evidences to confirm its glyph shape. (*4)
嫻 02054 TD-6868	嫻 D-02069 TE-2229				H: Unifiable with D-02069 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
頤 02796 TD-6954	頤 9832				H: Unifiable with 9832 provided that they have the same meaning and pronunciation	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
彝 02871 TD-695A	彝 U+5F5D				G: unified.	
搥 03374 TD-6A56	搥 648B				H: unifiable with 648B provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
潤 04580 TD-6B74	潤 6F64				H: unifiable with 6F64 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𦵑 06738 TD-6F45	𦵑 26825				H: Not unified with 26825	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
堦 01733 TE-2159	堦 D-01736 UTC00836				H: Same as D-01736, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
壇 01739 TE-216C	壇 58C7				H: Unifiable with 58C7 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
攬 03387 TE-2325	攬 22E0E				H: unifiable with 22E0E provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
滢 04600 TE-243A	滢 7005				H: unifiable with 7005 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
凜 04602 TE-245A	凜 6F9F	凜 2AE08			H: Unifiable with 2AE08 provided that they have the same meaning and pronunciation; but not unified with 6F9F	J: unifiable/duplicate to u-2ae08. If any objection show more evidence. (*5)
簋 06075 TE-2662	簋 25C54				H: unifiable with 25C54 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
總 06310 TE-272A	總 7E3D				H: Not unified with 7E3D	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
鄴 08500 TE-2931	鄴 9139				H: Not unified with 9139	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
隴 09108 TE-296C	隴 28F32				H: Not unified with 28F32	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
霞 09169 TE-2975	霞 971E					
嬋 02080 TE-2B57	嬋 218DA				H: unifiable with 218DA provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
 04812 TE-2D7D	 24444				H: Not unified with 24444	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 07423 TE-3062	 87F3				H: Not unified with 87F3	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 08668 TE-322A	 9424				H: Not unified with 9424	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 08961 TE-3234	 49B0				H: Unifiable with 49B0 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 09247 TE-3258	 97DE				H: Not unified with 97DE	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 09820 TE-3327	 U+9be4					
 09812 TE-332E	 U+9bb8					
 10083 TE-3337	 9D75				H: Unifiable with 9D75 provided that they have the same meaning and pronunciation	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
 03411 TE-346C	 2ABD4				H: Not unified with 2ABD4	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
 04625 TE-355F	 D-04624 UTC00440				H: unifiable with D-04624 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 05712 TE-364B	 2B01D				H: Not unified with 2B01D	J: not unifiable because of different number of component (see S.1.4.1). (*1)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
簾 06141 TE-3665	簾 7C3E				H: Not unified with 7C3E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
勦 07228 TE-374A	勦 D-07251 MAC00078	勦 D-07251 MAC00078	勦 1860D		H: unifiable with D-07251 provided that they have the same meaning and pronunciation; but not unified with 860D	J: unifiable/duplicate. If any objection show more evidence. (*5) M: not unifiable with 07228 and 860D, as the component is different and it is used in person names in Macao.
𪛗 07572 TE-3D67	𪛗 89B9				H: Unifiable with 89B9 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛗 07950 TE-3D76,UTC	𪛗 27E29				H: Not unified with 27E29	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛗 09707 TE-3F2D	𪛗 9ADC				H: Not unified with 9ADC	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛗 04133 TE-3F7C	𪛗 U+6B1D				G: not unified.	
𪛗 09846 TE-435A	𪛗 U+9c49					
簾 06138 TE-4470	簾 7C2A				H: Not unified with 7C2A	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛗 09188 TE-455A	𪛗 4A38				H: Not unified with 4A38	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𪛗 04139 TE-464F	𪛗 U+6B1D				G: not unified.	
𪛗 04144 TE-4824	𪛗 U+6B1D				G: not unified.	
𪛗 04141 TE-4826	𪛗 U+6B1D					

D_V20	U1CODE	U2CODE	U3CODE	U4CODE	G Answer	J Answer
SOURCE	U1_SOU.	U2_SOU.	U3_SOU.	U4_SOU.	H Answer	T Answer
					V Answer	M Answer
 04142 TE-483A	 U+6B1D				G: not unified.	
 05150 TE-4848	 24ADE				H: Not unified with 24ADE	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
 05537 TE-4849	 77D7				H: Unifiable with 77D7 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 06352 TE-485A	 7E92				H: unifiable with 7E92 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 08134 TE-4870	 281E0				H: unifiable with 281E0 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
 06533 TE-496B	 7F50				H: Not unified with 7F50	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 04145 TE-4A39	 U+6B1D				G: not unified.	
 04835 TE-4B38	 U+2F920	 U+7228				
 04149 TE-4B56	 U+6B1D				G: not unified.	
 00583 UTC00090	 51FA				H: Not unified with 51FA	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
 01338 UTC00091	 211AF				H: Not unified with 211AF	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
 05395 UTC00101	 2504F				H: Not unified with 2504F	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𠂇 00584 UTC00124	𠂇 D-00637 UTC00127				H: Not unified with D-00637	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𠂇 00604 UTC00129	𠂇 5203	𠂇 5204	𠂇 5205	𠂇 2F81E	H: Not unified with 5203, 5204, 5205 or 2F81E	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 07402 UTC00194	𧈧 27355				H: Not unified with 27355	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𧈧 05443 UTC00221	𧈧 250A9				H: Not unified with 250A9	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𧈧 01829 UTC00224	𧈧 21610				H: unifiable with 21610 provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𧈧 01864 UTC00244	𧈧 452A	𧈧 26E6C			H: unifiable with 26E6C provided that they have the same meaning and pronunciation; but not unified with 452A	J: unifiable/duplicate to u-26e6c. If any objection show more evidence. (*5)
𧈧 00610 UTC00260	𧈧 206C2				H: unifiable with 206C2 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𧈧 02684 UTC00262	𧈧 U+22122				G: not unified.	
𧈧 02681 UTC00266	𧈧 22466				H: Not unified with 22466	J: unifiable/duplicate. If any objection show more evidence. (*5)
𧈧 03086 UTC00269	𧈧 228D9				H: Unifiable with 228D9 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𧈧 02300 UTC00274	𧈧 3778	𧈧 21B6A			H: Not unified with 3778 or 21B6A	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
屍 02342 UTC00276	屍 21C42				H: Not unified with 21C42	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛗 02407 UTC00277	𪛗 21D06				H: Unifiable with 21D06 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛘 02966 UTC00283	𪛘 2263F				H: Not unified with 2263F	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛙 03626 UTC00309	𪛙 65FA				H: unifiable with 65FA provided that they have the same meaning and pronunciation	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛚 10520 UTC00325	𪛚 2A6AA				H: Not unified with 2A6AA	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛛 06707 UTC00345	𪛛 D-03765 UTC00443				H: same as D-03765, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛜 01280 UTC00372	𪛜 210E4				H: Not unified with 210E4	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛝 01162 UTC00390	𪛝 D-01166 UTC00562				H: Same as D-01166, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛞 06048 UTC00434	𪛞 4211				H: Same as 4211, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛟 00390 UTC00445	𪛟 50ED				H: Not unified with 50ED	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛠 01239 UTC00471	𪛠 20FD1				H: Same as 20FD1, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𡵓 01543 UTC00610	𡵓 57D7				H: unifiable with 57D7 provided that they have the same meaning and pronunciation	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 03171 UTC00635	抄 6284				H: Not unified with 6284	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
紉 06317 UTC00724	紉 D-06318 UTC00788				H: same as D-06318, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 06743 UTC00735	𡵓 81C1				H: Not unified with 81C1	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 08306 UTC00759	𡵓 8FD7				H: Not unified with 8FD7	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𡵓 04338 UTC00763	𡵓 6C97				H: Same as 6C97, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 00979 UTC00784	𡵓 20C32				H: Same as 20C32, unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 00011 V04-4026	𡵓 D-01815 V04-453A				H: unifiable. Same as D-01815, unifiable V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 00228 V04-4071	𡵓 4EF8	𡵓 4F09	𡵓 201BE		H: unifiable with 4EF8 provided that they have the same meaning and pronunciation; but not unified with 4F09, 201BE, 4F4D or 201F8 V: Un-unifiable due to different reading, and meaning.	J: unifiable/duplicate. If any objection show more evidence. (*5)
𡵓 00228 V04-4071	𡵓 4EF8	𡵓 4F4D	𡵓 201F8			
𡵓 00228 V04-4071	𡵓 4EF8	𡵓 201BE				

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
𠂇 00228 V04-4071	𠂇 4EF8	𠂇 201F8				
𠂇 00307 V04-412D	𠂇 50E5				H: Not unified with 50E5 V: Unifiable	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂇 00517 V04-4168	𠂇 205AC				H: Not unified with 205AC V: Un-unifiable due to different reading, and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂇 00820 V04-4265	𠂇 D-02647 V04-473F				H: Not unified with D-02647 V: Unifiable	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𠂇 00959 V04-427E	𠂇 5400				H: unifiable with 5400 provided that they have the same meaning and pronunciation V: Un-unifiable due to different reading and meaning	J: unifiable/duplicate. If any objection show more evidence. (*5)
𠂇 01056 V04-433B	𠂇 20C95				H: unifiable with 20C95 provided that they have the same meaning and pronunciation V: Un-unifiable due to different reading and meaning	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4) unifiable/duplicate. If any objection show more evidence. (*5)
𠂇 01133 V04-4353	𠂇 20D47				H: Not unified with 20D47 V: Un-unifiable due to different reading and systematically used of the right component in Vietnamese documents	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𠂇 01181 V04-4368	𠂇 D-01178 UTC00549				H: Unifiable. Same as D-01178, unifiable V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𠂇 01203 V04-4421	𠂇 5698				H: Not unified with 5698 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different number of component (see S.1.4.1). (*1)
𠂇 01437 V04-4457	𠂇 U+21295				G: not unified.	
𠂇 01788 V04-4523	𠂇 34B1				H: Unifiable with 34B1 provided that they have the same meaning	J: unifiable/duplicate. If any objection show more evidence. (*5)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					and pronunciation V: Un-unifiable due to different reading and meaning	
𦰩 01790 V04-4525	𦰪 4498	𦰫 8295			H: Not unified with 4498 or 8295 V: Un-unifiable due to different reading and meaning	J: unifiable/duplicate to u-8295. If any objection show more evidence. (*5)
𦰬 08980 V04-4538	𦰭 95F6				H: Not unified with 95F6 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰮 02295 V04-4642	𦰯 25637				H: Not unified with 25637 V: Unifiable	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰱 03302 V04-464C	𦰲 22BAC				H: Not unified with 22BAC V: Unifiable	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰳 02316 V04-4659	𦰴 2AA12				H: Not unified with 2AA12 V: Unifiable	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦰶 02345 V04-465E	𦰷 663C				H: Not unified with 663C V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𦰹 02348 V04-4661	𦱀 22B51				H: Unifiable with 22B51 provided that they have the same meaning and pronunciation V: Unifiable	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
𦱂 02633 V04-4730	𦱃 2366C				H: Not unified with 2366C V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦱅 03185 V04-4875	𦱆 6277	𦱇 6297	𦱈 22ABA		H: Not unified with 6277, 6297 or 22ABA V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𦱉 03226 V04-4925	𦱊 635B				H: Not unified with 635B V: Un-unifiable due to different reading and systematically	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					usage in Vietnamese documents	
搯 03288 V04-4940	搯 3A2B				H: Not unified with 3A2B V: Un-unifiable due to different reading and meaning	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
攄 03328 V04-494C	攄 23475				H: Not unified with 23475 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different number of component (see S.1.4.1). (*1)
撈 03372 V04-495A	撈 D-03364 UTC00655				H: Unifiable. Same as D-03364, unifiable V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
攪 03384 V04-4966	攪 650A				H: Not unified with 650A V: Un-unifiable due to Unicode's acception of both characters which stay as the second component in the two characters.	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𢦏 03678 V04-4A57	𢦏 232C7				H: unifiable with 232C7 provided that they have the same meaning and pronunciation V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
檻 03943 V04-4B32	檻 6ABB				H: Not unified with 6ABB V: Remove	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
櫛 04064 V04-4B4D	櫛 3BFF				H: Not unified with 3BFF V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
檻 04087 V04-4B4E	檻 2378E				H: Not unified with 2378E V: Un-unifiable due to different reading and meaning	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
氣 04316 V04-4C26	𣎵 233D9				H: Not unified with 233D9 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
濫 04457 V04-4C44	濫 6EE5				H: Not unified with 6EE5 V: Un-unifiable due to different	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.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					reading and meaning	
杰 04664 V04-4D23	灸 2418D				H: Not unified with 2418D V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
焐 04710 V04-4D2E	焐 24247				H: Unifiable with 24247 provided that they have the same meaning and pronunciation V: Un-unifiable due to Unicode's acception of both characters which stay as the second component in the two characters.	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
爆 04833 V04-4D53	爆 244E2				H: Not unified with 244E2 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛗 05349 V04-4E69	𪛗 24F78				H: Not unified with 24F78 V: Un-unifiable due to Unicode's acception of both characters which stay as the second component in the two characters.	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛘 05461 V04-4F21	𪛘 250F1				H: Not unified with 250F1 V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)
𪛙 05567 V04-4F4A	𪛙 D-05577 G_CYY01002	𪛙 780A			H: Unifiable with D-05577 provided that they have the same meaning and pronunciation; but not unified with 780A or 782C V: Un-unifiable due to different reading and meaning	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𪛙 05567 V04-4F4A	𪛙 D-05577 G_CYY01002	𪛙 782C				
𪛚 06039 V04-502A	𪛚 21B9C				H: Not unified with 21B9C V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪛛 06076 V04-5032	𪛛 25D19				H: Not unified with 25D19 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)

美弁 06595 V04-5145	美葉 2B192				H: Not unified with 2B192 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different number of component (see S.1.4.1). (*1)
肚 06684 V04-5170	肚 809A	肛 809B			H: Not unified with 809A or 809B V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
脛 06729 V04-5233	脛 267A3				H: Not unified with 267A3 V: Unifiable	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
腰 06744 V04-5246	腰 26859				H: Unifiable with 26859 provided that they have the same meaning and pronunciation V: Un-unifiable due to different reading and meaning	J: unifiable/duplicate. If any objection show more evidence. (*5)
蚘 07319 V04-535C	蚘 86A2	蚘 27242			H: Not unified with 86A2 or 27242 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
蚘 07348 V04-5362	蚘 2B2F1				H: Not unified with 2B2F1 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𪔐 07449 V04-537B	𪔐 2505A				H: Not unified with 2505A V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
褙 07532 V04-542E	褙 276C6				H: Not unified with 276C6 V: Unifiable	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
褙 07949 V04-5459	褙 25724				H: Not unified with 25724 V: Unifiable	J: unifiable/duplicate. If any objection show more evidence. (*5)

跣
08014
V04-5472

跣
2803A

J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
H: Unifiable with 2803A provided that they have the same meaning and pronunciation

D_V20 SOURCE	U1CODE U1_SOU.	U2CODE U2_SOU.	U3CODE U3_SOU.	U4CODE U4_SOU.	G Answer H Answer V Answer	J Answer T Answer M Answer
					V: Unifiable	
𨇖 08066 V04-5473	𨇖 280BC				H: Not unified with 280BC V: Un-unifiable due to different reading and meaning	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𨇗 08144 V04-5531	𨇗 28222				H: Not unified with 28222 V: Un-unifiable due to different reading and meaning	J: not unifiable because of different structure of a corresponding component (see S.1.4.3). (*3)
𨇘 08282 V04-553F	𨇘 4E75				H: Not unified with 4E75 V: Un-unifiable due to different reading and meaning	J: Not sure. Need proposer to submit more evidences to confirm its glyph shape. (*4)
𨇙 09395 V04-5731	𨇙 2B607				H: Not unified with 2B607 V: Un-unifiable due to Unicode's acception of different combining structure of the same components	J: not unifiable because of different relative positions of components (see S.1.4.2). (*2)
𨇚 02603 JK-08674	𨇚 05DDD G0-3428;T1-4455;J0-406 E;K;V					T: Does it should be unified with 05DDD
𨇛 06971 UTC00838	𨇛 D-06977 G_GH101386				V: Unifiable	
𨇜 07209 K5H00533	𨇜 D-07211 TE-2F79				V: Unifiable	
𨇝 07451 TD-2134	𨇝 D-07452 MAC00087				V: Unifiable	
𨇞 07581 G_ZFY00669	𨇞 D-07584 G_BK101545				V: Unifiable	
𨇟 09562 MAC00053						M: The top component of the glyph of D-09562 (MAC00053) has some difference with the glyph Macao submitted. We suggest to add Macao's one to CJK D. This is a Macao ID used character.