

30000 — 1.1 𠂇 UK-02764	30013 — 1.9 𠂇 GHZR-10029.02	30024 2.7 𠂇 GZ-4831501	30036 乙 5.5 𠂇 GHZR-10061.12
30001 — 1.2 𠂇 UK-01671	30014 — 1.9 𠂇 GHZR-10029.04	30025 2.8 𠂇 GHZR-10035.09	30037 乙 5.5 𠂇 GHZR-10061.14
30002 — 1.2 𠂇 UTC-00969	30015 — 1.9 𠂇 GHZR-10029.06	30026 2.9 𠂇 GHZR-10035.15	30038 乙 5.5 𠂇 GHZR-10061.16
30003 — 1.2 𠂇 GHZR-10110.18	30016 — 1.11 𠂇 GHZR-10029.23	30027 2.9 𠂇 GHZR-10116.11	30039 乙 5.5 𠂇 KC-00031
30004 — 1.2 𠂇 USAT-05803	30017 — 1.11 𠂇 GHZR-10035.19	30028 2.17 𠂇 GZ-4272303	3003A 乙 5.5 𠂇 TB-5B30
30005 — 1.3 𠂇 GZ-3422507	30018 — 1.11 𠂇 GHZR-10236.12	30029 、 3.9 𠂇 UK-01557	3003B 乙 5.5 𠂇 𠂇 GHZR-10061.20 USAT-08792
30006 — 1.3 𠂇 UK-02766	30019 — 1.12 𠂇 GZ-0201402	3002A J 4.1 𠂇 USAT-06522	3003C 乙 5.5 𠂇 GHZR-10061.21
30007 — 1.3 𠂇 GHZR-10014.09	3001A — 1.12 𠂇 GHZR-31574.24	3002B J 4.1 𠂇 UK-02765	3003D 乙 5.6 𠂇 KC-00039
30008 — 1.4 𠂇 UTC-00970	3001B — 1.13 𠂇 GHZR-10030.12	3002C J 4.4 𠂇 GHZR-10061.01	3003E 乙 5.6 𠂇 UK-01506
30009 — 1.4 𠂇 UTC-00971	3001C — 1.13 𠂇 GZ-3181301	3002D J 4.11 𠂇 GZ-2841101	3003F 乙 5.6 𠂇 KC-00038
3000A — 1.4 𠂇 USAT-05822	3001D — 1.14 𠂇 GHZR-10036.03	3002E J 4.11 𠂇 UK-01316	30040 乙 5.6 𠂇 GZ-4151202
3000B — 1.5 𠂇 GHZR-10021.11	3001E — 1.16 𠂇 GZ-4352403	3002F J 4.11 𠂇 GZ-4141301	30041 乙 5.7 𠂇 KC-00048
3000C — 1.6 𠂇 GZ-3571105	3001F — 1.19 𠂇 GHZR-31587.04	30030 乙 5.2 𠂇 GHZR-10058.08	30042 乙 5.7 𠂇 KC-00046
3000D — 1.7 𠂇 GZ-5002602	30020 2.2 𠂇 UK-01647	30031 乙 5.3 𠂇 GHZR-10060.06	30043 乙 5.7 𠂇 GHZR-10064.01
3000E — 1.8 𠂇 GHZR-10035.05	30021 2.3 𠂇 UK-02964	30032 乙 5.4 𠂇 KC-00016	30044 乙 5.8 𠂇 KC-00053
3000F — 1.8 𠂇 GZ-2181407	30022 2.4 𠂇 UK-02965	30033 乙 5.4 𠂇 GHZR-10060.11	30045 乙 5.8 𠂇 KC-00055
30010 — 1.8 𠂇 GHZR-10028.08	30023 2.5 𠂇 GHZR-10061.08	30034 乙 5.4 𠂇 KC-00011	30046 乙 5.8 𠂇 KC-00059
30011 — 1.8 𠂇 GZ-4451101		30035 乙 5.4 𠂇 T13-3132	30047 乙 5.8 𠂇 GZ-2042207
30012 — 1.9 𠂇 UK-01444			30048 乙 5.8 𠂇 GPGLG-2018

30049 乙 5.9 𪛗 KC-00067	3005B 二 7.13 𪛘 GZ-0402202	3006E 人 9.5 𪛚 GHZR-52830.06	30080 人 9.6 𪛜 GHZR-10184.01
3004A 乙 5.9 𪛙 KC-00069	3005C 一 8.4 𪛚 UK-02967	3006F 人 9.5 𪛛 UTC-01203	30081 人 9.6 𪛝 GZ-2722501
3004B 乙 5.9 𪛚 GZ-3172302	3005D 一 8.9 𪛛 USAT-90058	30070 人 9.5 𪛜 GHZR-10161.18	30082 人 9.6 𪛞 GHZR-10188.08
3004C 乙 5.10 𪛛 GHZR-10066.02	3005E 一 8.10 𪛜 USAT-10021	30071 人 9.6 𪛟 KC-00118	30083 人 9.6 𪛠 GZ-0501206
3004D 乙 5.11 𪛜 KC-00078	3005F 一 8.10 𪛟 GZ-3392302	30072 人 9.6 𪛡 UTC-00975	30084 人 9.6 𪛢 GHZR-10189.05
3004E 乙 5.13 𪛟 KC-00086	30060 一 8.13 𪛡 GZ-3622302	30073 人 9.6 𪛣 GZ-0592401	30085 人 9.7 𪛤 GHZR-10190.03
3004F 乙 5.14 𪛡 GHZR-10067.06	30061 人 9.2 𪛥 UTC-00973	30074 人 9.6 𪛦 GZ-2471301	30086 人 9.7 𪛧 GHZR-10191.14
30050 乙 5.15 𪛢 GHZR-10110.12	30062 人 9.3 𪛦 USAT-07028	30075 人 9.6 𪛨 GHZR-10178.03	30087 人 9.7 𪛩 GZ-0182204
30051 乙 5.16 𪛣 GHZR-10067.09	30063 人 9.3 𪛨 GZ-2091301	30076 人 9.6 𪛪 GHZR-10179.06	30088 人 9.7 𪛫 GHZR-10195.01
30052 丿 6.3 𪛥 GHZR-10059.09	30064 人 9.4 𪛪 GHZR-10148.07	30077 人 9.6 𪛬 GZ-2632201	30089 人 9.7 𪛭 GHZR-10198.04
30053 丿 6.10 𪛦 UTC-00972	30065 人 9.4 𪛬 GHZR-10154.10	30078 人 9.6 𪛮 UK-01679	3008A 人 9.7 𪛯 GHZR-10198.10
30054 丿 6.10 𪛧 GZ-0912201	30066 人 9.4 𪛮 UK-01346	30079 人 9.6 𪛰 GZ-0781304	3008B 人 9.7 𪛱 UK-01680
30055 二 7.2 𪛨 GHZR-10014.07	30067 人 9.4 𪛰 UK-01677	3007A 人 9.6 𪛲 GHZR-10176.07	3008C 人 9.7 𪛳 GZ-1921501
30056 二 7.3 𪛩 GHZR-10015.03	30068 人 9.4 𪛲 GZ-3152102	3007B 人 9.6 𪛴 GHZR-10177.02	3008D 人 9.7 𪛵 GHZR-10204.03
30057 二 7.4 𪛪 GHZR-10019.13	30069 人 9.4 𪛴 GHZR-10149.15	3007C 人 9.6 𪛶 KC-00125	3008E 人 9.7 𪛷 UK-01681
30058 二 7.7 𪛬 GHZR-10027.13	3006A 人 9.4 𪛶 GZ-4711501	3007D 人 9.6 𪛸 UK-01558	3008F 人 9.8 𪛹 UK-02760
30059 二 7.11 𪛮 GZ-3791503	3006B 人 9.5 𪛸 GZ-0931103	3007E 人 9.6 𪛺 UK-02724	30090 人 9.8 𪛻 GZ-1511401
3005A 二 7.11 𪛯 GHZR-10030.05	3006C 人 9.5 𪛺 UTC-00974	3007F 人 9.6 𪛼 USAT-06442	30091 人 9.8 𪛽 GZ-2851101

30092 人 9.8 倜 KC-00145	300A5 人 9.10 𠄎 GZ-5071404	300B8 人 9.13 像 GHZR-10269.03	300CA 儿 10.3 𠄎 GHZR-10290.05
30093 人 9.8 倝 GZ-2131103	300A6 人 9.10 𠄎 UK-01684	300B9 人 9.13 儻 GHZR-10269.07	300CB 儿 10.5 𠄎 USAT-06965
30094 人 9.8 倢 KC-00148	300A7 人 9.10 𠄎 GHZR-10236.14	300BA 人 9.14 𠄎 GZ-1952501	300CC 儿 10.6 𠄎 GZ-3262401
30095 人 9.8 育 GHZR-10205.17	300A8 人 9.10 𠄎 GZ-0832104	300BB 人 9.14 儻 UK-01469	300CD 儿 10.9 𠄎 GHZR-10075.13
30096 人 9.8 倣 GHZR-10222.07	300A9 人 9.10 𠄎 GZ-4692409	300BC 人 9.14 儻 GHZR-10272.06	300CE 儿 10.10 𠄎 GHZR-52835.08
30097 人 9.9 値 UK-01682	300AA 人 9.11 値 GZ-0112101	300BD 人 9.14 儻 GHZR-10273.01	300CF 儿 10.11 𠄎 USAT-09421
30098 人 9.9 倥 USAT-09927	300AB 人 9.11 倥 GHZR-10250.01	300BE 人 9.15 儻 KC-00219	300D0 儿 10.11 𠄎 GZ-4291302
30099 人 9.9 俞 USAT-10443	300AC 人 9.11 倥 GHZR-10252.06	300BF 人 9.15 𠄎 GHZR-10441.08	300D1 儿 10.12 𠄎 GZ-4101401
3009A 人 9.9 俞 USAT-90082	300AD 人 9.12 倥 UK-02744	300C0 人 9.15 儻 GZ-4661101	300D2 儿 10.12 𠄎 GZ-4891101
3009B 人 9.9 倦 KC-00162	300AE 人 9.12 倥 GHZR-10258.02	300C1 人 9.15 儻 GZ-4712301	300D3 儿 10.14 𠄎 GZ-3951603
3009C 人 9.9 倧 UK-01683	300AF 人 9.12 倥 KC-00197	300C2 人 9.16 儻 KC-00226	300D4 儿 10.14 𠄎 GZ-1111102
3009D 人 9.9 倨 GHZR-10223.08	300B0 人 9.12 倥 KC-00192	300C3 人 9.16 𠄎 GZ-2992501	300D5 儿 10.17 𠄎 GZ-3391201
3009E 人 9.9 倧 GZ-0242202	300B1 人 9.12 倥 KC-00193	300C4 人 9.16 𠄎 GZ-4121101	300D6 入 11.4 𠄎 GHZR-10148.03
3009F 人 9.9 倧 UK-02805	300B2 人 9.12 倥 GZ-2281101	300C5 人 9.16 儻 UK-01685	300D7 入 11.6 𠄎 GHZR-10175.05
300A0 人 9.9 倧 UK-02955	300B3 人 9.13 倥 KC-00203	300C6 人 9.17 倥 KC-00229	300D8 入 11.6 𠄎 GHZR-10176.08
300A1 人 9.9 倧 GZ-1171505	300B4 人 9.13 倥 UK-02785	300C7 人 9.17 倥 KC-00230	300D9 入 11.6 𠄎 GZ-2391306
300A2 人 9.10 倧 USAT-10245	300B5 人 9.13 倥 UK-02906	300C8 人 9.17 倥 GHZR-10278.16	300DA 入 11.7 𠄎 GZ-0771401
300A3 人 9.10 倧 GHZR-10240.02	300B6 人 9.13 倥 KC-00202	300C9 人 9.21 倥 KC-00236	300DB 入 11.7 𠄎 GZ-2392101
300A4 人 9.10 𠄎 GZ-1031201	300B7 人 9.13 倥 KC-00204		300DC 入 11.9 𠄎 GZ-5032401

300DD 八 12.4 𡗗 UTC-00977	300EF 一 14.5 𡗟 USAT-03880	30103 彳 15.9 漚 GZ-4172502	30116 匚 17.12 𡗞 GZ-3632301
300DE 八 12.4 𡗘 USAT-08529	300F0 一 14.5 𡗠 UK-01456	30104 彳 15.9 漦 GZ-4561301	30117 匚 17.13 𡗟 GZ-3851301
300DF 八 12.4 𡗚 GZ-0162301	300F1 一 14.8 𡗡 UK-01459	30105 彳 15.10 漌 GZ-4462101	30118 匚 17.13 𡗠 GHZR-42327.22
300E0 八 12.6 𡗜 USAT-08969	300F2 一 14.11 𡗢 GZ-1302405	30106 彳 15.10 漍 GZ-3532401	30119 刀 18.2 𡗡 GZ-0111108
300E1 八 12.7 𡗞 GZ-0221503	300F3 一 14.21 𡗣 UK-02882	30107 彳 15.10 漎 GZ-3832301	3011A 刀 18.2 𡗢 GZ-1212201
300E2 八 12.8 𡗟 UK-01445	300F4 一 14.24 𡗥 UK-02883	30108 彳 15.11 漐 GZ-4572203	3011B 刀 18.3 𡗣 GZ-3891101
300E3 八 12.8 𡗡 GHZR-10053.13	300F5 彳 15.2 𡗦 GZ-0791104	30109 彳 15.11 漑 GZ-0892201	3011C 刀 18.3 𡗥 GHZR-42428.07
300E4 八 12.8 𡗢 GZ-2802602	300F6 彳 15.4 𡗧 UK-02945	3010A 彳 15.11 漒 GZ-0531301	3011D 刀 18.3 𡗧 UTC-00978
300E5 八 12.11 𡗣 GZ-5081302	300F7 彳 15.4 𡗩 UTC-01075	3010B 彳 15.12 漓 GZ-1352203	3011E 刀 18.4 𡗩 UK-01689
300E6 匚 13.1 𡗥 USAT-05839	300F8 彳 15.4 𡗪 GZ-4162404	3010C 彳 15.12 演 GZ-2752401	3011F 刀 18.4 𡗪 GZ-0362501
300E7 匚 13.4 𡗧 GHZR-10114.08	300F9 彳 15.5 𡗫 GZ-4982202	3010D 彳 15.13 漕 GZ-3542301	30120 刀 18.4 𡗫 GZ-4301201
300E8 匚 13.4 𡗩 GHZR-10114.09	300FA 彳 15.5 𡗬 GZ-0101401	3010E 彳 15.15 漖 GZ-4571201	30121 刀 18.4 𡗬 USAT-09530
300E9 匚 13.8 𡗪 GHZR-10116.07	300FB 彳 15.6 𡗭 UK-01687	3010F 彳 15.15 漗 GZ-4322401	30122 刀 18.4 𡗭 GZ-3111302
300EA 匚 13.8 𡗬 GHZR-10116.12	300FC 彳 15.6 𡗮 GZ-2491105	30110 儿 16.8 𡗯 GZ-4341203	30123 刀 18.5 𡗮 GZ-3111101
300EB 匚 13.10 𡗭 GHZR-10116.17	300FD 彳 15.6 𡗰 GZ-4422406	30111 匚 17.2 𡗱 GZ-3192401	30124 刀 18.5 𡗰 GZ-0152201
300EC 匚 13.13 𡗮 GZ-4231402	300FE 彳 15.7 𡗲 GZ-2852301	30112 匚 17.6 𡗳 GHZR-10035.04	30125 刀 18.5 𡗲 GZ-0391301
300ED 匚 13.13 𡗯 GHZR-10117.09	300FF 彳 15.8 𡗴 UK-01688	30113 匚 17.8 𡗵 GZ-1352301	30126 刀 18.5 𡗴 GZ-4051401
300EE 一 14.3 𡗱 UK-02966	30100 彳 15.8 𡗶 GZ-2742301	30114 匚 17.8 𡗷 GHZR-10065.04	30127 刀 18.6 𡗶 GZ-4862601
	30101 彳 15.8 𡗸 UK-02806	30115 匚 17.9 𡗹 GZ-0851501	30128 刀 18.6 𡗸 USAT-09219
	30102 彳 15.9 𡗺 GZ-1531302		

30129 刀 18.6 削 GHZR-10367.05	3013C 刀 18.11 𠂔 GZ-1091301	30150 力 19.8 𠂔 GHZR-52743.08	30163 匕 21.10 𠂔 GZ-1671103
3012A 刀 18.6 𠂔 GZ-0651701	3013D 刀 18.11 𠂔 GZ-1361401	30151 力 19.9 𠂔 UK-01640	30164 匚 22.5 𠂔 GHZR-10098.04
3012B 刀 18.6 𠂔 GZ-5011401	3013E 刀 18.12 𠂔 USAT-09308	30152 力 19.9 𠂔 GZ-2371501	30165 匚 22.8 𠂔 UK-01675
3012C 刀 18.7 𠂔 GZ-1141401	3013F 刀 18.12 𠂔 GZ-3252403	30153 力 19.9 𠂔 UK-01502	30166 匚 22.8 𠂔 UK-01676
3012D 刀 18.7 𠂔 UK-01690	30140 刀 18.12 𠂔 GZ-4062202	30154 力 19.10 𠂔 UK-01691	30167 匚 22.9 𠂔 GZ-4581101
3012E 刀 18.7 𠂔 GZ-1901301	30141 刀 18.12 𠂔 GZ-2152502	30155 力 19.11 𠂔 UK-02788	30168 匚 22.11 𠂔 KC-00337
3012F 刀 18.7 𠂔 GHZR-10372.03	30142 刀 18.12 𠂔 GZ-1391302	30156 力 19.12 𠂔 GZ-2862203	30169 匚 22.16 𠂔 USAT-08779
30130 刀 18.7 𠂔 UK-02783	30143 刀 18.13 𠂔 KC-00299	30157 力 19.12 𠂔 GZ-2801202	3016A 匚 23.4 𠂔 KC-00334
30131 刀 18.7 𠂔 GZ-0071405	30144 刀 18.14 𠂔 KC-00302	30158 力 19.13 𠂔 GZ-0812301	3016B 匚 23.5 𠂔 GHZR-10098.10
30132 刀 18.7 𠂔 GZ-0631501	30145 刀 18.15 𠂔 GZ-2821401	30159 力 19.16 𠂔 GZ-3771301	3016C 匚 23.8 𠂔 GHZR-10100.05
30133 刀 18.8 𠂔 GZ-1131402	30146 刀 18.15 𠂔 GZ-3502202	3015A 力 19.20 𠂔 KC-00329	3016D 十 24.2 𠂔 USAT-09040
30134 刀 18.8 𠂔 GZ-2621201	30147 刀 18.15 𠂔 GZ-1252101	3015B 勹 20.2 𠂔 USAT-09443	3016E 十 24.2 𠂔 GHZR-10068.08
30135 刀 18.8 𠂔 GZ-1752110	30148 刀 18.21 𠂔 KC-00308	3015C 勹 20.7 𠂔 GHZR-10045.10	3016F 十 24.3 𠂔 GHZR-10069.06
30136 刀 18.8 𠂔 GZ-0582501	30149 力 19.4 𠂔 UTC-00979	3015D 勹 20.7 𠂔 GZ-4572301	30170 十 24.4 𠂔 UTC-00981
30137 刀 18.9 𠂔 GZ-2162103	3014A 力 19.5 𠂔 UTC-00980	3015E 勹 20.9 𠂔 GZ-1531101	30171 十 24.4 𠂔 UK-01331
30138 刀 18.9 𠂔 GZ-0472101	3014B 力 19.5 𠂔 GZ-0062403	3015F 勹 20.9 𠂔 GZ-2301303	30172 十 24.5 𠂔 USAT-10599
30139 刀 18.9 𠂔 GZ-1511105	3014C 力 19.5 𠂔 GZ-3032506	30160 勹 20.12 𠂔 GZ-1421501	30173 十 24.5 𠂔 USAT-10620
3013A 刀 18.9 𠂔 GZ-1012501	3014D 力 19.6 𠂔 GHZR-10403.01	30161 匕 21.3 𠂔 UK-01488	30174 十 24.5 𠂔 UTC-00982
3013B 刀 18.11 𠂔 GZ-2842102	3014E 力 19.6 𠂔 GZ-4191202	30162 匕 21.6 𠂔 USAT-10592	30175 十 24.6 𠂔 UK-01332
	3014F 力 19.8 𠂔 GZ-2952302		

30176 + 24.7 𪛗 GHZR-10074.03	30187 卜 25.10 𪛘 GHZR-10110.03	3019A 𠂇 27.7 𪛙 UK-02737	301AB 𠂇 27.15 𪛚 GZ-1742501
30177 + 24.7 𪛛 GHZR-10075.01	30188 卜 25.10 𪛙 GHZR-10110.05	3019B 𠂇 27.8 𪛛 GZ-1002401	301AC 𠂇 27.18 𪛛 GHZR-10093.05
30178 + 24.8 𪛜 GZ-0602401	30189 卜 25.13 𪛚 GHZR-10436.18	3019C 𠂇 27.8 𪛜 UK-02616	301AD 𠂇 28.3 𪛜 USAT-05216
30179 + 24.8 𪛝 UTC-00983	3018A 𠂇 26.0 𪛝 UTC-00984	3019D 𠂇 27.8 𪛝 GHZR-10084.15	301AE 𠂇 28.7 𪛝 UK-01630
3017A + 24.9 𪛞 GZ-2142301	3018B 𠂇 26.2 𪛞 UK-01334	3019E 𠂇 27.8 𪛞 GHZR-10085.03	301AF 𠂇 28.10 𪛞 GZ-1971201
3017B + 24.9 𪛟 UK-01672	3018C 𠂇 26.4 𪛟 KC-00356	3019F 𠂇 27.8 𪛟 GHZR-10086.05	301B0 𠂇 29.3 𪛟 USAT-09010
3017C + 24.11 𪛠 GZ-1841101	3018D 𠂇 26.4 𪛠 UK-01336	301A0 𠂇 27.10 𪛠 GZ-3431301	301B1 𠂇 29.4 𪛠 UK-01313
3017D + 24.12 𪛡 GHZR-10030.11	3018E 𠂇 26.5 𪛡 USAT-05873	301A1 𠂇 27.10 𪛡 GHZR-10087.13	301B2 𠂇 29.4 𪛡 UK-01450
3017E + 24.12 𪛢 GHZR-42341.06	3018F 𠂇 26.6 𪛢 KC-00362	301A2 𠂇 27.10 𪛢 GHZR-10087.14	301B3 𠂇 29.4 𪛢 UTC-00986
3017F + 24.15 𪛣 GZ-0431502	30190 𠂇 26.7 𪛣 KC-00363	301A3 𠂇 27.10 𪛣 GHZR-10087.15	301B4 𠂇 29.4 𪛣 UK-01578
30180 + 24.16 𪛤 GHZR-10077.04	30191 𠂇 26.9 𪛤 KC-00367	301A4 𠂇 27.10 𪛤 GHZR-10087.24	301B5 𠂇 29.4 𪛤 USAT-06789
30181 + 24.16 𪛥 GZ-3311101	30192 𠂇 26.9 𪛥 KC-00368	301A5 𠂇 27.10 𪛥 GHZR-10087.29	301B6 𠂇 29.4 𪛥 GZ-3171104
30182 + 24.25 𪛦 GHZR-10077.14	30193 𠂇 26.13 𪛦 USAT-05639	301A6 𠂇 27.10 𪛦 GHZR-10088.02	301B7 𠂇 29.5 𪛦 GHZR-10429.09
30183 卜 25.6 𪛧 GHZR-10108.04	30194 𠂇 26.14 𪛧 GZ-4901402	301A7 𠂇 27.11 𪛧 GHZR-10088.12	301B8 𠂇 29.5 𪛧 UK-01656
30184 卜 25.7 𪛨 GHZR-10108.15	30195 𠂇 27.3 𪛨 UK-01673	301A8 𠂇 27.12 𪛨 GHZR-10089.13	301B9 𠂇 29.5 𪛨 GZ-4302201
30185 卜 25.7 𪛩 GHZR-10109.02	30196 𠂇 27.4 𪛩 UTC-00985	301A9 𠂇 27.12 𪛩 GHZR-10092.01	301BA 𠂇 29.5 𪛩 UK-01575
30186 卜 25.7 𪛪 GHZR-10109.08	30197 𠂇 27.4 𪛪 GHZR-10079.25	301AA 𠂇 27.12 𪛪 GHZR-10092.01	301BB 𠂇 29.6 𪛪 𪛪 GZ-2411502 UTC-00987
	30198 𠂇 27.5 𪛫 USAT-90302	301AA 𠂇 27.15 𪛫 USAT-05861	301BC 𠂇 29.6 𪛫 UK-01335
	30199 𠂇 27.7 𪛬 GHZR-10082.17		301BD 𠂇 29.6 𪛬 GZ-2042303

301BE 又 29.7 𪛗 GZ-4982303	301D1 𪛗 𠃉 30.5 UK-01323	301E5 𪛗 𠃉 30.7 GZ-3071102	301F9 𪛗 𠃉 30.8 GZ-1581201
301BF 又 29.7 𪛘 GHZR-10433.02	301D2 𪛘 𠃉 30.5 UTC-00962	301E6 𪛘 𠃉 30.7 GZ-1322101	301FA 𪛘 𠃉 30.8 USAT-05879
301C0 又 29.9 𪛙 UK-01692	301D3 𪛙 𠃉 30.5 UK-02957	301E7 𪛙 𠃉 30.7 GZ-2131501	301FB 𪛙 𠃉 30.8 KC-00447
301C1 又 29.9 𪛚 GZ-0581301	301D4 𪛚 𠃉 30.6 KC-00414	301E8 𪛚 𠃉 30.7 KC-00436	301FC 𪛚 𠃉 30.8 UK-02810
301C2 又 29.10 𪛛 UK-01446	301D5 𪛛 𠃉 30.6 UK-01702	301E9 𪛛 𠃉 30.7 UK-01420	301FD 𪛛 𠃉 30.8 GZ-4621102
301C3 又 29.10 𪛜 GHZR-10435.15	301D6 𪛜 𠃉 30.6 GPGLG-2016	301EA 𪛜 𠃉 30.7 USAT-05586	301FE 𪛜 𠃉 30.8 GHZR-10116.14
301C4 又 29.11 𪛝 GZ-1592101	301D7 𪛝 𠃉 30.6 GZ-1721205	301EB 𪛝 𠃉 30.7 USAT-09301	301FF 𪛝 𠃉 30.9 KC-00472
301C5 又 29.12 𪛞 GHZR-10436.07	301D8 𪛞 𠃉 30.6 UTC-00963	301EC 𪛞 𠃉 30.7 GZ-2941502	30200 𪛞 𠃉 30.9 KC-00476
301C6 又 29.18 𪛟 GZ-0811201	301D9 𪛟 𠃉 30.6 KC-00411	301ED 𪛟 𠃉 30.7 UK-01651	30201 𪛟 𠃉 30.9 GZ-1212406 UK-02917
301C7 𠃉 30.2 𪛠 𪛡 GZ-4941101 UK-02769	301DA 𪛠 𠃉 30.6 GZ-0331303	301EE 𪛠 𠃉 30.7 GZ-1702401	30202 𪛠 𠃉 30.9 USAT-01240
301C8 𠃉 30.3 𪛢 KC-00392	301DB 𪛢 𠃉 30.6 GZ-1601201	301EF 𪛢 𠃉 30.7 GZ-3611302	30203 𪛢 𠃉 30.9 GZ-0662402
301C9 𠃉 30.3 𪛣 UK-01370	301DC 𪛣 𠃉 30.6 GZ-2482303	301F0 𪛣 𠃉 30.7 UTC-00989	30204 𪛣 𠃉 30.9 GZ-1951202
301CA 𠃉 30.4 𪛤 GZ-0731501	301DD 𪛤 𠃉 30.6 UK-01658	301F1 𪛤 𠃉 30.8 GZ-2461201	30205 𪛤 𠃉 30.9 KC-00458
301CB 𠃉 30.4 𪛥 UK-01605	301DE 𪛥 𠃉 30.6 GZ-3442105	301F2 𪛥 𠃉 30.8 UK-01703	30206 𪛥 𠃉 30.9 UK-01668
301CC 𠃉 30.4 𪛦 USAT-05033	301DF 𪛦 𠃉 30.6 GHZR-10116.03	301F3 𪛦 𠃉 30.8 GZ-1371101	30207 𪛦 𠃉 30.9 UK-01704
301CD 𠃉 30.4 𪛧 GZ-0842401	301E0 𪛧 𠃉 30.6 UK-01686	301F4 𪛧 𠃉 30.8 GZ-2992105	30208 𪛧 𠃉 30.9 USAT-09534
301CE 𠃉 30.5 𪛨 GPGLG-4008	301E1 𪛨 𠃉 30.6 UTC-00964	301F5 𪛨 𠃉 30.8 GZ-4692301	30209 𪛨 𠃉 30.9 GZ-0302401
301CF 𠃉 30.5 𪛩 GZ-0371601	301E2 𪛩 𠃉 30.6 UTC-00988	301F6 𪛩 𠃉 30.8 UK-01615	3020A 𪛩 𠃉 30.9 GZ-1231401
301D0 𠃉 30.5 𪛪 GZ-1442502	301E3 𪛪 𠃉 30.6 GZ-2482203	301F7 𪛪 𠃉 30.8 GZ-1401102	3020B 𪛪 𠃉 30.9 GZ-1301201
	301E4 𪛫 𠃉 30.7 KC-00434	301F8 𪛫 𠃉 30.8 GZ-1542402	3020C 𪛫 𠃉 30.9 KC-00474

3020D □ 30.9 唵 UK-01705	30221 □ 30.11 嗽 UK-02636	30234 □ 30.13 𪛑 KC-00523	30248 □ 30.17 𪛒 GZ-4322501
3020E □ 30.9 唎 USAT-06137	30222 □ 30.11 𪛓 UK-02637	30235 □ 30.13 𪛔 KC-00547	30249 □ 30.17 𪛕 GZ-4731501
3020F □ 30.9 𪛖 UTC-00966	30223 □ 30.11 𪛗 USAT-09877	30236 □ 30.13 𪛘 UTC-00965	3024A □ 30.18 𪛙 GZ-0282201
30210 □ 30.9 𪛚 USAT-07072	30224 □ 30.11 𪛛 GZ-0432101	30237 □ 30.14 𪛜 KC-00546	3024B □ 30.18 𪛝 UTC-01155
30211 □ 30.10 𪛞 KC-00486	30225 □ 30.11 𪛟 GZ-1372202	30238 □ 30.14 𪛠 KC-00544	3024C □ 30.19 𪛡 GZ-4292102
30212 □ 30.10 𪛢 UTC-01172	30226 □ 30.11 𪛣 GZ-2342305	30239 □ 30.14 𪛤 UTC-00968	3024D □ 31.4 𪛥 GZ-1681401
30213 □ 30.10 𪛦 UK-01706	30227 □ 30.11 𪛧 GZ-4351406	3023A □ 30.14 𪛨 USAT-04678	3024E □ 31.4 𪛩 UK-01389
30214 □ 30.10 𪛪 USAT-06906	30228 □ 30.11 𪛫 GZ-1641101	3023B □ 30.14 𪛬 GZ-0202501	3024F □ 31.5 𪛭 UK-01343
30215 □ 30.10 𪛮 KC-00480	30229 □ 30.12 𪛯 GZ-0972401	3023C □ 30.14 𪛰 UK-01661	30250 □ 31.5 𪛱 GHZR-10027.03
30216 □ 30.10 𪛲 KC-00490	3022A □ 30.12 𪛳 GZ-4311403	3023D □ 30.14 𪛴 GZ-1831401	30251 □ 31.8 𪛵 UK-01451
30217 □ 30.10 𪛶 KC-00493	3022B □ 30.12 𪛷 GHZR-10076.11	3023E □ 30.15 𪛸 UK-01666	30252 □ 31.10 𪛹 USAT-08864
30218 □ 30.10 𪛺 GZ-0642302	3022C □ 30.12 𪛻 USAT-07095	3023F □ 30.15 𪛼 KC-00549	30253 □ 31.11 𪛽 UK-01452
30219 □ 30.10 𪛾 GZ-2441204	3022D □ 30.12 𪛿 USAT-09596	30240 □ 30.15 𪛿 UK-02862	30254 □ 31.12 𪛾 GZ-2541101
3021A □ 30.10 𪛿 GZ-0072402	3022E □ 30.12 𪛿 UK-02863	30241 □ 30.15 𪛿 UK-01708	30255 ± 32.1 𪛿 KC-00597
3021B □ 30.10 𪛿 GZ-4222304	3022F □ 30.13 𪛿 UK-01707	30242 □ 30.15 𪛿 GZ-1182401	30256 ± 32.2 𪛿 UK-02705
3021C □ 30.10 𪛿 GZ-0831101	30230 □ 30.13 𪛿 GZ-3622402	30243 □ 30.16 𪛿 KC-00569	30257 ± 32.2 𪛿 UK-02770
3021D □ 30.10 𪛿 UK-02803	30231 □ 30.13 𪛿 KC-00531	30244 □ 30.16 𪛿 UK-01709	30258 ± 32.4 𪛿 UK-01693
3021E □ 30.10 𪛿 GZ-1491101	30232 □ 30.13 𪛿 GZ-1211401	30245 □ 30.16 𪛿 GZ-1771102	30259 ± 32.4 𪛿 UK-01694
3021F □ 30.11 𪛿 GZ-2302202	30233 □ 30.13 𪛿 GHZR-10117.10	30246 □ 30.17 𪛿 UK-01660	3025A ± 32.4 𪛿 UK-02621
30220 □ 30.11 𪛿 KC-00502		30247 □ 30.17 𪛿 GZ-2362401	3025B ± 32.4 𪛿 GZ-1241401

3025C 𡿨 ± 32.4 GZ-2081302	30270 塿 ± 32.7 UTC-00990	30284 堦 ± 32.9 KC-00680	30297 壺 ± 32.10 GHZR-10512.04
3025D 堦 ± 32.4 GZ-2471102	30271 塿 ± 32.7 UK-01697	30285 堦 ± 32.9 UK-02624	30298 塿 ± 32.10 UTC-01216
3025E 塿 ± 32.4 UTC-01178	30272 塿 ± 32.7 UK-02953	30286 塿 ± 32.9 GZ-1191201	30299 塿 ± 32.11 KC-00715
3025F 塿 ± 32.5 GZ-3102501	30273 塿 ± 32.7 USAT-06688	30287 塿 ± 32.9 KC-00688	3029A 塿 ± 32.11 KC-00729
30260 塿 ± 32.5 UTC-01204	30274 塿 ± 32.7 GZ-2022103	30288 塿 ± 32.9 UK-02625	3029B 塿 ± 32.11 KC-00720
30261 塿 ± 32.5 GZ-1311203	30275 塿 ± 32.7 USAT-05828	30289 塿 ± 32.9 UK-02704	3029C 塿 ± 32.11 UK-02627
30262 塿 ± 32.5 GZ-2881402	30276 塿 ± 32.7 GZ-2522601	3028A 塿 ± 32.9 UTC-01212	3029D 塿 ± 32.11 UK-02706
30263 塿 ± 32.5 UK-01695	30277 塿 ± 32.8 UK-01576	3028B 塿 ± 32.9 USAT-08504	3029E 塿 ± 32.11 UTC-01217
30264 塿 ± 32.5 GZ-0191101	30278 塿 ± 32.8 UTC-01209	3028C 塿 ± 32.9 GHZR-10493.17	3029F 塿 ± 32.11 KC-00723
30265 塿 ± 32.6 UK-02622	30279 塿 ± 32.8 GZ-3191201	3028D 塿 ± 32.10 KC-00702	302A0 塿 ± 32.11 UK-02626
30266 塿 塿 ± 32.6 KC-00625 UTC-01205	3027A 塿 ± 32.8 KC-00653	3028E 塿 ± 32.10 GZ-5111408	302A1 塿 ± 32.11 UTC-01218
30267 塿 ± 32.6 GHZR-10082.14	3027B 塿 ± 32.8 UTC-01210	3028F 塿 ± 32.10 GHZR-10506.05	302A2 塿 ± 32.11 UK-01700
30268 塿 ± 32.6 USAT-08991	3027C 塿 ± 32.8 GZ-0291404	30290 塿 ± 32.10 KC-00691	302A3 塿 ± 32.11 UK-01701
30269 塿 ± 32.6 UK-01696	3027D 塿 ± 32.8 UK-02892	30291 塿 ± 32.10 UK-01699	302A4 塿 ± 32.11 GZ-1302303
3026A 塿 ± 32.6 UK-02623	3027E 塿 ± 32.8 USAT-06429	30292 塿 ± 32.10 GHZR-10494.08	302A5 塿 ± 32.11 GHZR-20963.01
3026B 塿 ± 32.6 UTC-01206	3027F 塿 ± 32.8 UK-01484	30293 塿 ± 32.10 GHZR-10507.06	302A6 塿 ± 32.11 GZ-4921103
3026C 塿 ± 32.6 UTC-01207	30280 塿 ± 32.8 USAT-09788	30294 塿 ± 32.10 KC-00689	302A7 塿 ± 32.12 UTC-01219
3026D 塿 ± 32.6 UTC-01208	30281 塿 ± 32.9 KC-00664	30295 塿 ± 32.10 UTC-01213	302A8 塿 ± 32.12 GZ-2501301
3026E 塿 ± 32.7 KC-00637	30282 塿 ± 32.9 UK-01698	30296 塿 ± 32.10 UTC-01215	302A9 塿 ± 32.12 GHZR-10523.01
3026F 塿 ± 32.7 GZ-4811701	30283 塿 ± 32.9 GHZR-10493.11		

302AA 土 32.12 𡵀 GHZR-10523.05	302BD 土 32.15 𡵁 GHZR-10534.15	302D0 夕 36.5 𡵂 GZ-1731101	302E3 大 37.7 𡵃 GHZR-10045.14
302AB 土 32.12 𡵂 KC-00738	302BE 土 32.15 𡵃 GHZR-10535.06	302D1 夕 36.9 𡵄 GZ-2282403	302E4 大 37.8 𡵄 USAT-09815
302AC 土 32.12 𡵃 KC-00739	302BF 土 32.15 𡵄 KC-00757	302D2 夕 36.9 𡵅 GZ-4152401	302E5 大 37.8 𡵅 KC-00823
302AD 土 32.12 𡵄 GZ-1871405	302C0 土 32.15 𡵅 UK-02920	302D3 夕 36.10 𡵆 GZ-1731204	302E6 大 37.8 𡵆 GZ-3832101
302AE 土 32.12 𡵅 UK-02707	302C1 土 32.16 𡵆 UTC-01223	302D4 夕 36.11 𡵇 USAT-09628	302E7 大 37.8 𡵇 T13-2D42
302AF 土 32.12 𡵆 UTC-01221	302C2 土 32.16 𡵇 GHZR-10534.11	302D5 夕 36.11 𡵈 GZ-4661303	302E8 大 37.9 𡵈 T13-2E27
302B0 土 32.12 𡵇 GHZR-63804.11	302C3 土 32.17 𡵈 KC-00784	302D6 夕 36.12 𡵉 GZ-4091304	302E9 大 37.9 𡵉 GHZR-10029.19
302B1 土 32.12 𡵈 KC-00737	302C4 土 32.17 𡵉 KC-00785	302D7 夕 36.13 𡵊 GZ-2951301	302EA 大 37.9 𡵊 GZ-2751409
302B2 土 32.13 𡵉 KC-00773	302C5 土 32.19 𡵊 UTC-01224	302D8 夕 36.14 𡵋 GZ-3022301	302EB 大 37.9 𡵋 GZ-1591603
302B3 土 32.13 𡵊 GZ-2651307	302C6 土 32.20 𡵋 UTC-01225	302D9 大 37.2 𡵌 UTC-00991	302EC 大 37.9 𡵌 GZ-1981302
302B4 土 32.13 𡵋 GZ-3612206	302C7 土 32.23 𡵌 KC-04946	302DA 大 37.3 𡵍 GZ-2591303	302ED 大 37.10 𡵍 GZ-4602301
302B5 土 32.13 𡵌 GZ-2671101	302C8 土 33.4 𡵍 GZ-0451501	302DB 大 37.4 𡵎 UTC-00992	302EE 大 37.10 𡵎 GHZR-10066.08
302B6 土 32.13 𡵍 UK-01626	302C9 土 33.7 𡵎 GHZR-10028.14	302DC 大 37.4 𡵏 UTC-00993	302EF 大 37.11 𡵏 GZ-0231301
302B7 土 32.13 𡵎 USAT-09641	302CA 土 33.10 𡵏 GZ-0401301	302DD 大 37.5 𡵐 KC-00816	302F0 大 37.11 𡵐 GZ-4382202
302B8 土 32.13 𡵏 KC-04939	302CB 土 33.11 𡵐 GZ-2301204	302DE 大 37.5 𡵑 UTC-00994	302F1 大 37.12 𡵑 GZ-0401401
302B9 土 32.14 𡵐 GZ-4681404	302CC 土 33.11 𡵑 USAT-08760	302DF 大 37.5 𡵒 GHZR-10025.02	302F2 大 37.13 𡵒 USAT-09573
302BA 土 32.14 𡵑 UTC-01222	302CD 土 33.17 𡵒 KC-00807	302E0 大 37.6 𡵓 GHZR-10027.12	302F3 大 37.13 𡵓 GZ-1011201
302BB 土 32.15 𡵒 UK-02628	302CE 夕 34.7 𡵓 UK-01348	302E1 大 37.6 𡵔 GZ-1612401	302F4 大 37.17 𡵔 KC-00834
302BC 土 32.15 𡵓 UK-01523	302CF 夕 35.9 𡵔 UK-02921	302E2 大 37.7 𡵕 GZ-3481504	302F5 女 38.1 𡵕 UK-01652

302F6 女 38.2 𠂔 USAT-06750	3030A 女 38.8 嫫 UK-01449	3031E 子 39.4 孖 UK-01556	30332 子 39.17 𡗗 GZ-4162202
302F7 女 38.3 𡗗 UTC-00995	3030B 女 38.8 嫭 GZ-3032203	3031F 子 39.4 孖 GZ-1632202	30333 子 40.2 𡗗 GHZR-20977.05
302F8 女 38.3 𡗗 UK-01735	3030C 女 38.9 𡗗 UK-01447	30320 子 39.4 孖 UK-01359	30334 子 40.3 𡗗 GHZR-20977.07
302F9 女 38.4 𡗗 UK-01736	3030D 女 38.9 嫖 USAT-09928	30321 子 39.4 孖 USAT-09264	30335 子 40.3 𡗗 UTC-00997
302FA 女 38.4 𡗗 UK-01601	3030E 女 38.9 嫖 GZ-1052402	30322 子 39.4 孖 GZ-3861502	30336 子 40.4 𡗗 GZ-0441404
302FB 女 38.4 𡗗 UTC-00996	3030F 女 38.10 嫖 KC-00861	30323 子 39.5 孖 UK-01360	30337 子 40.4 𡗗 UK-01733
302FC 女 38.5 𡗗 USAT-90292	30310 女 38.10 嫖 GZ-4501402	30324 子 39.5 孖 GZ-2702101	30338 子 40.4 𡗗 USAT-04696
302FD 女 38.6 𡗗 UK-01674	30311 女 38.10 嫖 GZ-0312504	30325 子 39.5 孖 GZ-3591202	30339 子 40.5 𡗗 UK-01513
302FE 女 38.6 𡗗 UK-02643	30312 女 38.10 嫖 USAT-07214	30326 子 39.6 孖 UK-01734	3033A 子 40.5 𡗗 UK-01364
302FF 女 38.6 𡗗 GZ-0161402	30313 女 38.10 嫖 GZ-3481201	30327 子 39.6 孖 GZ-3002405	3033B 子 40.6 𡗗 UTC-00998
30300 女 38.6 𡗗 UK-01737	30314 女 38.10 嫖 GZ-2901302	30328 子 39.7 孖 GZ-4501206	3033C 子 40.6 𡗗 GZ-0212405
30301 女 38.6 𡗗 UK-01591	30315 女 38.11 𡗗 GZ-1882101	30329 子 39.8 孖 UK-01577	3033D 子 40.6 𡗗 UK-01365
30302 女 38.6 𡗗 UK-02644	30316 女 38.12 嫖 UTC-01156	3032A 子 39.8 孖 GZ-2181102	3033E 子 40.7 𡗗 UK-01361
30303 女 38.6 𡗗 GZ-1922201	30317 女 38.12 嫖 GZ-3552502	3032B 子 39.8 孖 GZ-3531101	3033F 子 40.7 𡗗 USAT-06595
30304 女 38.7 𡗗 GZ-1052202	30318 女 38.13 嫖 UK-01466	3032C 子 39.9 孖 GZ-3151303	30340 子 40.7 𡗗 GHZR-21001.08
30305 女 38.7 𡗗 GZ-0122202	30319 女 38.13 嫖 UK-01739	3032D 子 39.9 孖 USAT-08740	30341 子 40.8 𡗗 GZ-3701302
30306 女 38.8 𡗗 UK-02645	3031A 女 38.13 嫖 USAT-05213	3032E 子 39.10 孖 GZ-2761302	30342 子 40.8 𡗗 GHZR-21004.13
30307 女 38.8 𡗗 UK-02816	3031B 女 38.19 嫖 UK-01431	3032F 子 39.11 孖 GZ-2711301	30343 子 40.8 𡗗 UK-01440
30308 女 38.8 𡗗 GZ-0801102	3031C 子 39.3 𡗗 GZ-4452102	30330 子 39.13 𡗗 GZ-2401102	30344 子 40.8 𡗗 GHZR-21008.02
30309 女 38.8 𡗗 UK-01738	3031D 子 39.3 𡗗 GZ-1322201	30331 子 39.15 𡗗 GHZR-21052.11	

30345 宀 40.8 窟 KC-00886 USAT-06108	30358 冫 40.11 凇 UK-01494	3036B 小 42.14 𠂔 GZ-4021206	3037E 尸 44.9 屈 USAT-10585
30346 冫 40.9 冫 KC-00905	30359 冫 40.11 冫 GHZR-21015.12	3036C 九 43.5 𠂔 USAT-06451	3037F 尸 44.9 𠂔 GZ-4642401
30347 冫 40.9 冫 UK-01603	3035A 冫 40.11 𠂔 GZ-3482303	3036D 九 43.6 𠂔 USAT-08396	30380 尸 44.10 𠂔 USAT-07065
30348 冫 40.9 冫 USAT-06096	3035B 冫 40.12 𠂔 GZ-2412302	3036E 九 43.7 𠂔 GZ-0862201	30381 尸 44.11 𠂔 GHZR-21050.04
30349 冫 40.9 冫 USAT-08922	3035C 冫 40.12 冫 KC-00902	3036F 尸 44.1 𠂔 UTC-01000	30382 尸 44.12 𠂔 GZ-4301401
3034A 冫 40.9 冫 GZ-5082701	3035D 冫 40.13 𠂔 GHZR-21025.11	30370 尸 44.4 𠂔 UTC-01001	30383 尸 44.12 𠂔 GZ-0392403
3034B 冫 40.9 冫 USAT-08405	3035E 冫 40.13 𠂔 UK-01476	30371 尸 44.4 𠂔 GZ-4271201	30384 尸 44.12 𠂔 GZ-4212203
3034C 冫 40.9 冫 KC-00891	3035F 冫 40.13 𠂔 GHZR-21025.18	30372 尸 44.5 𠂔 UTC-01260	30385 尸 44.13 𠂔 USAT-08155
3034D 冫 40.9 冫 USAT-06832	30360 冫 40.14 𠂔 UTC-01226	30373 尸 44.5 𠂔 GZ-4982402	30386 尸 44.16 𠂔 GZ-4582501
3034E 冫 40.10 冫 UTC-00999	30361 冫 40.15 𠂔 UK-01665	30374 尸 44.6 𠂔 GZ-0742201	30387 冫 45.9 𠂔 GHZR-10435.13
3034F 冫 40.10 冫 USAT-08371	30362 冫 40.17 𠂔 T13-3121	30375 尸 44.6 𠂔 GZ-2441103	30388 冫 46.3 𠂔 GZ-1992101
30350 冫 40.10 冫 GZ-2431315	30363 冫 40.20 𠂔 GZ-0062205	30376 尸 44.6 𠂔 GZ-4761402	30389 冫 46.4 𠂔 GHZR-20787.15
30351 冫 40.10 冫 GZ-4491301	30364 冫 40.21 𠂔 GZ-2931101	30377 尸 44.7 𠂔 USAT-09017	3038A 冫 46.4 𠂔 GZ-0361301
30352 冫 40.10 冫 GHZR-21014.08	30365 冫 41.11 𠂔 GZ-4531302	30378 尸 44.7 𠂔 USAT-09157	3038B 冫 46.4 𠂔 UK-01710
30353 冫 40.10 冫 UK-01548	30366 冫 41.12 𠂔 UK-01439	30379 尸 44.7 𠂔 GZ-3482401	3038C 冫 46.4 𠂔 USAT-02486
30354 冫 40.10 冫 USAT-08873	30367 小 42.-1 𠂔 UK-02933	3037A 尸 44.7 𠂔 UK-02809	3038D 冫 46.5 𠂔 UK-01711
30355 冫 40.10 冫 GHZR-21012.14	30368 小 42.-1 𠂔 UK-02934	3037B 尸 44.8 𠂔 GZ-1372301	3038E 冫 46.5 𠂔 UK-01712
30356 冫 40.10 冫 GHZR-21015.11	30369 小 42.2 𠂔 UK-01639	3037C 尸 44.8 𠂔 GHZR-21047.07	3038F 冫 46.5 𠂔 UK-01713
30357 冫 40.10 冫 KC-00896	3036A 小 42.4 𠂔 USAT-10469	3037D 尸 44.8 𠂔 GHZR-21048.05	30390 冫 46.5 𠂔 UK-01714

30391 山 46.5 岄 GZ-0151401	303A5 山 46.8 嶸 UK-02638	303B8 山 46.13 嶸 UK-01722	303CB 工 48.8 𡵑 GZ-4732201
30392 山 46.5 岄 GZ-3752301	303A6 山 46.8 嶸 KC-00991	303B9 山 46.13 嶸 GZ-1761307	303CC 工 48.13 𡵑 GZ-4461201
30393 山 46.6 岄 UK-01715	303A7 山 46.8 𡵑 𡵑 KC-00990 USAT-05157	303BA 山 46.14 巖 GHZR-20830.02	303CD 工 48.15 𡵑 GZ-0681101
30394 山 46.6 岄 GZ-0382303	303A8 山 46.9 嶸 KC-00996	303BB 山 46.15 巖 UK-02640	303CE 己 49.7 𡵑 USAT-08793
30395 山 46.6 嶸 UK-01716	303A9 山 46.9 嶸 GHZR-20811.13	303BC 山 46.15 𡵑 GHZR-20833.01	303CF 己 49.8 𡵑 UK-01443
30396 山 46.6 岄 USAT-08754	303AA 山 46.9 嶸 UK-01721	303BD 山 46.15 嶸 KC-01065	303D0 巾 50.2 𡵑 GZ-1141501
30397 山 46.6 岄 KC-04996	303AB 山 46.9 𡵑 UK-02639	303BE 山 46.16 𡵑 GHZR-20832.22	303D1 巾 50.3 𡵑 USAT-07066
30398 山 46.6 嶸 KC-00963	303AC 山 46.9 嶸 KC-00995	303BF 山 46.16 嶸 GZ-0591101	303D2 巾 50.4 𡵑 UK-01724
30399 山 46.6 嶸 KC-00969	303AD 山 46.10 嶸 GHZR-20817.07	303C0 山 46.16 嶸 UK-01723	303D3 巾 50.4 𡵑 USAT-03723
3039A 山 46.6 嶸 UK-01717	303AE 山 46.10 嶸 GHZR-20818.03	303C1 山 46.23 嶸 KC-01071	303D4 巾 50.5 𡵑 UK-01725
3039B 山 46.6 嶸 KC-00962	303AF 山 46.10 嶸 GHZR-20819.18	303C2 𠂔 47.6 𡵑 UK-02963	303D5 巾 50.5 𡵑 KC-01086
3039C 山 46.6 嶸 UK-01718	303B0 山 46.11 嶸 KC-01025	303C3 𠂔 47.6 𡵑 USAT-08432	303D6 巾 50.6 𡵑 GHZR-20848.13
3039D 山 46.6 嶸 UK-01719	303B1 山 46.11 嶸 KC-01028	303C4 𠂔 47.11 𡵑 GZ-3122402	303D7 巾 50.6 𡵑 USAT-06181
3039E 山 46.7 嶸 KC-00970	303B2 山 46.11 嶸 KC-01024	303C5 𠂔 47.12 𡵑 UK-01642	303D8 巾 50.8 𡵑 USAT-04273
3039F 山 46.7 嶸 UK-01720	303B3 山 46.11 嶸 GHZR-84904.12	303C6 工 48.3 𡵑 GZ-5051401	303D9 巾 50.9 𡵑 GZ-4451301
303A0 山 46.7 嶸 GZ-4341502	303B4 山 46.12 嶸 USAT-08571	303C7 工 48.4 𡵑 UK-01525	303DA 巾 50.9 𡵑 UK-01458
303A1 山 46.7 嶸 UK-02936	303B5 山 46.12 嶸 USAT-08983	303C8 工 48.4 𡵑 GZ-0622502	303DB 巾 50.9 𡵑 UK-01726
303A2 山 46.7 嶸 KC-00976	303B6 山 46.12 嶸 UK-02722	303C9 工 48.4 𡵑 GZ-2561401	303DC 巾 50.10 𡵑 GZ-1532104
303A3 山 46.7 嶸 GHZR-20801.17	303B7 山 46.12 嶸 KC-01045	303CA 工 48.5 𡵑 GZ-2052202	303DD 巾 50.11 𡵑 UK-02641
303A4 山 46.8 嶸 KC-05003			303DE 巾 50.12 𡵑 UK-01727

303DF 巾 50.13 𦘒 GZ-4721301	303F3 尸 53.5 庠 USAT-10264	30407 升 55.3 𡗗 UK-01352	3041A 弓 57.8 𦘒 GZ-1912202
303E0 巾 50.18 𦘓 GZ-0072303	303F4 尸 53.6 𡗘 GZ-2142206	30408 升 55.4 𡗙 UTC-01003	3041B 弓 57.9 𦘔 USAT-08782
303E1 干 51.3 𦘔 GZ-3921303	303F5 尸 53.6 𡗙 UK-01729	30409 升 55.7 𡗚 GZ-0661601	3041C 弓 57.9 𦘕 GHZR-10066.05
303E2 干 51.4 𦘕 GZ-0981401	303F6 尸 53.7 𡗚 GZ-3102105	3040A 升 55.7 𡗛 GZ-2552101	3041D 弓 57.9 𦘖 USAT-08918
303E3 干 51.5 𦘖 USAT-08402	303F7 尸 53.7 𡗛 UK-01664	3040B 升 55.12 𡗜 USAT-10180	3041E 弓 57.11 𦘗 USAT-06432
303E4 干 51.7 𦘗 GZ-2241401	303F8 尸 53.8 𡗜 KC-01115	3040C 弋 56.5 𡗝 GHZR-10605.04	3041F 弓 57.12 𦘘 GZ-5082401
303E5 干 51.7 𦘘 GHZR-10029.07	303F9 尸 53.8 𡗝 KC-01117	3040D 弋 56.7 𡗞 GHZR-10605.15	30420 弓 57.17 𦘙 GZ-2051302
303E6 干 51.8 𦘙 GZ-4171101	303FA 尸 53.8 𡗞 GZ-0271301	3040E 弋 56.7 𡗟 GHZR-10605.17	30421 弓 57.18 𦘚 GZ-2071403
303E7 干 51.8 𦘚 GZ-0242601	303FB 尸 53.9 𡗟 UK-01730	3040F 弋 56.7 𡗠 GHZR-10605.18	30422 𠂇 58.8 𦘛 GZ-4041203
303E8 干 51.9 𦘛 UK-01596	303FC 尸 53.9 𡗠 UK-01731	30410 弋 56.11 𡗡 GHZR-10606.02	30423 𠂇 58.10 𦘜 USAT-08484
303E9 干 51.9 𦘜 GZ-2281201	303FD 尸 53.10 𡗡 KC-01123	30411 弋 56.12 𡗢 GHZR-10606.03	30424 𠂇 58.10 𦘝 USAT-09021
303EA 干 51.9 𦘝 GZ-2571201	303FE 尸 53.11 𡗢 GZ-3562103	30412 弓 57.5 𦘞 UK-01649	30425 彡 59.4 𦘟 GZ-3701201
303EB 干 51.11 𦘟 GZ-0461201	303FF 尸 53.11 𡗣 KC-01124	30413 弓 57.5 𦘟 UTC-01004	30426 彡 59.5 𦘠 GZ-4042404
303EC 干 51.11 𦘠 GZ-2472104	30400 尸 53.11 𡗤 KC-01125	30414 弓 57.6 𦘡 GZ-1582401	30427 彡 59.6 𦘡 USAT-09644
303ED 干 51.13 𦘡 USAT-10531	30401 尸 53.12 𡗥 GPGLG-2017	30415 弓 57.6 𦘢 GZ-3912101	30428 彡 59.7 𦘢 USAT-05573
303EE 彡 52.2 𦘢 UK-01319	30402 尸 53.12 𡗦 GHZR-20967.02	30416 弓 57.7 𦘣 USAT-90322	30429 彡 59.7 𦘣 USAT-06038
303EF 彡 52.2 𦘣 UK-01489	30403 尸 53.14 𡗧 GZ-3112502	30417 弓 57.7 𦘤 UK-01650	3042A 彡 59.9 𦘥 GZ-4092401
303F0 彡 52.6 𦘥 UK-01564	30404 尸 53.15 𡗨 GZ-0431401	30418 弓 57.8 𦘦 GZ-4771303	3042B 彡 60.3 𦘦 UK-01436
303F1 尸 53.3 𦘦 UK-02773	30405 尸 53.19 𡗩 UK-01428	30419 弓 57.8 𦘧 UK-01465	3042C 彡 60.5 𦘧 GZ-0172102
303F2 尸 53.5 𦘧 USAT-09620	30406 升 55.3 𦘨 GZ-0601401		3042D 彡 60.7 𦘨 UK-01371

3042E 𠂔 60.7 USAT-06632	30441 𠂔 61.4 USAT-08554	30454 𠂔 61.6 UK-02754	30467 𠂔 61.8 GZ-3811301
3042F 𠂔 60.8 UK-01483	30442 𠂔 61.4 GZ-2611101	30455 𠂔 61.6 GZ-3821602	30468 𠂔 61.8 GZ-4662301
30430 𠂔 60.8 KC-01172	30443 𠂔 61.4 UK-01842	30456 𠂔 61.6 GHZR-10053.11	30469 𠂔 61.8 UK-01848
30431 𠂔 60.8 USAT-09983	30444 𠂔 61.4 GZ-4662201	30457 𠂔 61.6 KC-01216	3046A 𠂔 61.8 UK-01849
30432 𠂔 60.8 GHZR-20893.09	30445 𠂔 61.4 UK-02784	30458 𠂔 61.6 UK-01844	3046B 𠂔 61.8 UK-01850
30433 𠂔 60.9 KC-01181	30446 𠂔 61.4 GHZR-10053.04	30459 𠂔 61.6 GZ-0552302	3046C 𠂔 61.8 GHZR-42474.20
30434 𠂔 60.9 KC-01175	30447 𠂔 61.4 UK-01517	3045A 𠂔 61.6 GHZR-42460.07	3046D 𠂔 61.8 GZ-4821601
30435 𠂔 60.10 UK-01657	30448 𠂔 61.4 GHZR-42435.10	3045B 𠂔 61.7 GZ-0771201	3046E 𠂔 61.8 GHZR-42484.02
30436 𠂔 60.11 KC-01182	30449 𠂔 61.5 UTC-01009	3045C 𠂔 61.7 UTC-01012	3046F 𠂔 61.9 KC-01245
30437 𠂔 60.13 UK-01585	3044A 𠂔 61.5 GHZR-42433.14	3045D 𠂔 61.7 UTC-01013	30470 𠂔 61.9 KC-01251
30438 𠂔 60.15 UK-01482	3044B 𠂔 61.5 UTC-01010	3045E 𠂔 61.7 UK-01845	30471 𠂔 61.9 KC-00704
30439 𠂔 61.1 UTC-01006	3044C 𠂔 61.5 GZ-2872503	3045F 𠂔 61.7 KC-01221	30472 𠂔 61.9 GZ-3872401
3043A 𠂔 61.2 GZ-1841301	3044D 𠂔 61.5 GHZR-10189.13	30460 𠂔 61.7 GZ-1872601	30473 𠂔 61.9 UK-01526
3043B 𠂔 61.2 UK-01487	3044E 𠂔 61.5 KC-01204	30461 𠂔 61.7 UK-01485	30474 𠂔 61.9 UK-01851
3043C 𠂔 61.3 GHZR-42430.10	3044F 𠂔 61.5 GZ-2772501 UTC-01011	30462 𠂔 61.7 UK-02655	30475 𠂔 61.9 GZ-4611304
3043D 𠂔 61.3 UK-01840	30450 𠂔 61.5 GHZR-42443.02	30463 𠂔 61.7 KC-01223	30476 𠂔 61.9 KC-01255
3043E 𠂔 61.3 UTC-01008	30451 𠂔 61.5 GHZR-42443.03	30464 𠂔 61.7 UK-01846	30477 𠂔 61.9 UK-01732
3043F 𠂔 61.3 UK-01534	30452 𠂔 61.5 USAT-08765	30465 𠂔 61.7 GZ-3901201	30478 𠂔 61.9 GZ-4562201
30440 𠂔 61.4 UK-01841	30453 𠂔 61.6 UK-01843	30466 𠂔 61.8 UK-01847	30479 𠂔 61.9 GZ-4912301

3047A 心 61.9 意 GHZR-42488.01	3048D 心 61.12 慄 KC-01294	304A0 心 61.17 懦 GHZR-42537.16	304B2 戈 62.12 𢦏 UK-01387
3047B 心 61.10 慝 GHZR-42498.12	3048E 心 61.12 慤 KC-01298	304A1 心 61.17 懞 USAT-06660	304B3 戶 63.8 𠂔 GZ-1622101
3047C 心 61.10 愼 KC-01263	3048F 心 61.12 慥 GZ-0702101	304A2 心 61.17 憲 UK-01543	304B4 戶 63.11 𠂕 UK-01375
3047D 心 61.10 慭 GZ-3931404	30490 心 61.12 慭 GHZR-42523.08	304A3 戈 62.4 𠂖 UK-01314	304B5 戶 63.12 𠂗 GZ-1621101
3047E 心 61.10 懃 UK-01853	30491 心 61.12 懃 UK-01854	304A4 戈 62.4 𠂘 UK-01373	304B6 手 64.2 扌 GZ-0532401
3047F 心 61.10 懄 USAT-08771	30492 心 61.12 𢦏 GZ-0801201	304A5 戈 62.5 𠂙 UK-01467	304B7 手 64.2 扌 USAT-03736
30480 心 61.10 懅 KC-01273	30493 心 61.13 懅 KC-01306	304A6 戈 62.5 𠂚 GHZR-31508.07	304B8 手 64.2 扌 GZ-0391501
30481 心 61.10 懆 GHZR-42506.03	30494 心 61.13 懆 UK-01500	304A7 戈 62.5 𠂛 UK-01648	304B9 手 64.2 扌 GZ-1212101
30482 心 61.10 懇 UK-01511	30495 心 61.13 懇 UK-01855	304A8 戈 62.6 𠂜 USAT-08874	304BA 手 64.2 扌 GZ-4242401
30483 心 61.10 懈 GZ-2892101	30496 心 61.14 懈 KC-01315	304A9 戈 62.7 𠂝 UK-01623	304BB 手 64.3 扌 GZ-4462501
30484 心 61.11 應 GZ-4522401	30497 心 61.14 應 GHZR-42530.08	304AA 戈 62.8 𠂞 GHZR-31511.04	304BC 手 64.3 扌 GZ-4841101
30485 心 61.11 懊 UK-01852	30498 心 61.14 懊 GZ-3361302	304AB 戈 62.9 𠂟 GHZR-31512.07	304BD 手 64.4 扌 GZ-0952405
30486 心 61.11 懋 GHZR-42512.07	30499 心 61.14 𢦏 GZ-2272103	304AC 戈 62.9 𠂠 GHZR-31512.10	304BE 手 64.4 扌 GHZR-41940.01
30487 心 61.11 懎 KC-01277	3049A 心 61.15 懎 UTC-01227	304AD 戈 62.9 𠂡 UK-01374	304BF 手 64.4 扌 USAT-08664
30488 心 61.11 懏 KC-01281	3049B 心 61.15 𢦏 GZ-3201301	304AE 戈 62.10 𠂢 UK-01581	304C0 手 64.4 扌 GZ-3181203
30489 心 61.11 懙 KC-01289	3049C 心 61.15 懙 GHZR-10031.11	304AF 戈 62.11 𠂣 GHZR-31514.22	304C1 手 64.4 扌 GZ-4811506
3048A 心 61.12 懚 GZ-3942402	3049D 心 61.15 懚 GZ-2841301	304B0 戈 62.11 𠂤 GHZR-31515.06	304C2 手 64.4 扌 GZ-4991102
3048B 心 61.12 懜 UK-01559	3049E 心 61.16 懜 GHZR-42536.04	304B1 戈 62.12 𠂥 GHZR-31515.10	304C3 手 64.4 扌 UK-01805
3048C 心 61.12 懞 GHZR-42515.07	3049F 心 61.16 𢦏 GZ-2582201		304C4 手 64.4 扌 GHZR-42285.07

304C5 手 64.4 𢶏 UK-01806	304D8 手 64.6 𢶒 UK-02753	304EB 手 64.7 𢶔 UK-01809	304FE 手 64.8 𢶚 GZ-4591502
304C6 手 64.4 𢶑 GZ-0532101	304D9 手 64.6 𢶓 GZ-4691501	304EC 手 64.7 𢶕 UTC-01018	304FF 手 64.8 𢶛 GZ-4781401
304C7 手 64.4 𢶒 GZ-2571401	304DA 手 64.6 𢶔 GZ-4852701	304ED 手 64.7 𢶖 GZ-3291201	30500 手 64.8 𢶜 GHZR-42011.01
304C8 手 64.4 𢶓 GHZR-42326.04	304DB 手 64.6 𢶕 UK-02780	304EE 手 64.7 𢶗 GZ-0881502	30501 手 64.8 𢶝 GHZR-42017.03
304C9 手 64.4 𢶔 GZ-0142401	304DC 手 64.6 𢶖 GZ-4452203	304EF 手 64.7 𢶘 GZ-1782601	30502 手 64.8 𢶞 GZ-1552201
304CA 手 64.4 𢶕 GZ-0222703	304DD 手 64.6 𢶗 USAT-07039	304F0 手 64.7 𢶙 UK-01810	30503 手 64.8 𢶟 GHZR-42000.08
304CB 手 64.5 𢶖 UTC-01014	304DE 手 64.6 𢶘 GZ-0612202	304F1 手 64.7 𢶚 GZ-0191302	30504 手 64.9 𢶡 GZ-1922401
304CC 手 64.5 𢶗 GZ-1672104	304DF 手 64.6 𢶙 GZ-2541305	304F2 手 64.7 𢶛 GHZR-41993.18	30505 手 64.9 𢶢 KC-01399
304CD 手 64.5 𢶘 GZ-2012201	304E0 手 64.6 𢶚 GHZR-41979.10	304F3 手 64.7 𢶜 GHZR-41995.04	30506 手 64.9 𢶣 UK-01814
304CE 手 64.5 𢶙 GZ-2151601	304E1 手 64.6 𢶛 UTC-01015	304F4 手 64.7 𢶝 GPGLG-4009	30507 手 64.9 𢶤 GZ-3531204
304CF 手 64.5 𢶚 GZ-4391101	304E2 手 64.6 𢶜 UTC-01016	304F5 手 64.7 𢶞 GZ-2941101	30508 手 64.9 𢶥 GHZR-42023.03
304D0 手 64.5 𢶛 GZ-1652101	304E3 手 64.6 𢶝 GPGLG-3054	304F6 手 64.7 𢶟 UK-01811	30509 手 64.9 𢶦 GZ-3152301
304D1 手 64.5 𢶜 GZ-3562404	304E4 手 64.6 𢶞 GZ-3282201	304F7 手 64.7 𢶡 GZ-1732103	3050A 手 64.9 𢶧 UK-01815
304D2 手 64.5 𢶝 GHZR-41961.08	304E5 手 64.6 𢶟 GZ-4842401	304F8 手 64.7 𢶢 GHZR-41996.09	3050B 手 64.9 𢶨 GZ-3971301
304D3 手 64.5 𢶞 UK-01807	304E6 手 64.6 𢶡 UK-01808	304F9 手 64.8 𢶣 KC-01398	3050C 手 64.9 𢶩 UK-02790
304D4 手 64.5 𢶟 GZ-1381203	304E7 手 64.6 𢶢 UTC-01017	304FA 手 64.8 𢶤 UK-01812	3050D 手 64.9 𢶪 GZ-0711402
304D5 手 64.5 𢶡 GZ-0091301	304E8 手 64.6 𢶣 GHZR-41985.08	304FB 手 64.8 𢶥 UK-01813	3050E 手 64.9 𢶫 GZ-1182302
304D6 手 64.6 𢶢 UK-02789	304E9 手 64.6 𢶤 GZ-2962101	304FC 手 64.8 𢶦 GZ-4592401	3050F 手 64.9 𢶬 GHZR-42037.11
304D7 手 64.6 𢶣 GHZR-41974.04	304EA 手 64.7 𢶥 KC-01382	304FD 手 64.8 𢶧 USAT-06126	30510 手 64.9 𢶭 GZ-4901202

30511 手 64.9 𢦏 GZ-1852503	30524 手 64.11 撓 GHZR- 42063.06	30537 手 64.14 攴 GHZR- 42089.01	3054A 支 66.7 攴 GHZR- 31567.05
30512 手 64.10 捱 KC-01414	30525 手 64.11 𢦏 GZ-1392302	30538 手 64.15 攴 GZ-4061101	3054B 支 66.8 攴 USAT-06694
30513 手 64.10 𢦏 GZ-0281102	30526 手 64.12 攴 UK-02634	30539 手 64.15 攴 GZ-0951204	3054C 支 66.8 攴 UK-01376
30514 手 64.10 𢦏 GZ-2811202	30527 手 64.12 攴 GHZR- 42076.06	3053A 手 64.16 攴 UK-02822	3054D 支 66.8 𢦏 GZ-0872502
30515 手 64.10 攴 USAT-06427	30528 手 64.12 攴 USAT-04476	3053B 手 64.17 攴 GHZR- 42103.10	3054E 支 66.8 攴 UTC-01157
30516 手 64.10 𢦏 GZ-4781603	30529 手 64.12 攴 GHZR- 42078.08	3053C 手 64.17 攴 GHZR- 42104.04	3054F 支 66.9 攴 UK-01434
30517 手 64.10 𢦏 GZ-0491402	3052A 手 64.13 攴 KC-01438	3053D 手 64.18 攴 GZ-1872501	30550 支 66.9 攴 UK-02824
30518 手 64.10 𢦏 GHZR- 42049.05	3052B 手 64.13 攴 UK-02837	3053E 手 64.18 攴 GZ-1161304	30551 支 66.10 攴 UK-01571
30519 手 64.10 𢦏 GZ-0351201	3052C 手 64.13 攴 USAT-06477	3053F 手 64.19 攴 GZ-2801301	30552 支 66.11 攴 GHZR- 31579.10
3051A 手 64.10 𢦏 UK-02823	3052D 手 64.13 攴 GZ-1692501	30540 支 65.3 攴 USAT-09839	30553 支 66.11 攴 GHZR- 31581.03
3051B 手 64.10 𢦏 UK-02838	3052E 手 64.13 攴 GZ-4451202	30541 支 65.6 𢦏 UK-02752	30554 支 66.12 攴 GHZR- 31583.12
3051C 手 64.10 𢦏 UK-02916	3052F 手 64.13 攴 GHZR- 42088.08	30542 支 65.9 𢦏 USAT-09794	30555 支 66.12 攴 UK-01597
3051D 手 64.10 𢦏 UK-02633	30530 手 64.13 𢦏 GZ-2951601	30543 支 66.2 攴 USAT-09808	30556 支 66.13 攴 KC-01480
3051E 手 64.10 𢦏 GHZR- 42039.12	30531 手 64.13 𢦏 GZ-3542405	30544 支 66.4 攴 UK-01390	30557 支 66.13 攴 UK-01432
3051F 手 64.11 𢦏 GZ-4951504	30532 手 64.13 攴 UK-01816	30545 支 66.4 攴 UK-01777	30558 支 66.15 攴 UK-01624
30520 手 64.11 𢦏 GZ-1771301	30533 手 64.14 攴 GZ-1411301	30546 支 66.4 攴 USAT-06520	30559 支 66.16 攴 UK-01429
30521 手 64.11 𢦏 GHZR- 42061.01	30534 手 64.14 攴 GHZR- 42092.10	30547 支 66.5 攴 KC-01465	3055A 文 67.5 攴 GZ-4612203
30522 手 64.11 𢦏 GZ-0081303	30535 手 64.14 𢦏 GZ-2571101	30548 支 66.6 攴 UK-01778	3055B 文 67.10 𢦏 GHZR- 42327.16
30523 手 64.11 𢦏 GZ-1081501	30536 手 64.14 攴 UK-01817	30549 支 66.7 攴 UK-01505	3055C 文 67.14 攴 GZ-4682206

3055D 斤 69.4 𠂔 UK-01377	30570 无 71.2 𠂔 GHZR- 21228.12	30584 日 72.6 𠂔 USAT-09591	30597 日 72.9 𠂔 UK-01619
3055E 斤 69.4 𠂔 GHZR- 42169.02	30571 日 72.2 𠂔 USAT-08986	30585 日 72.6 𠂔 GZ-4561102	30598 日 72.9 𠂔 GHZR- 31636.03
3055F 斤 69.8 𠂔 GHZR- 42172.16	30572 日 72.2 𠂔 UK-02962	30586 日 72.6 𠂔 GHZR- 31619.02	30599 日 72.9 𠂔 KC-05159
30560 斤 69.9 𠂔 GHZR- 42172.20	30573 日 72.3 𠂔 GZ-0671101	30587 日 72.7 𠂔 KC-01579	3059A 日 72.9 𠂔 GZ-4091401
30561 斤 69.10 𠂔 UK-01522	30574 日 72.4 𠂔 GZ-2382106	30588 日 72.7 𠂔 UK-01779	3059B 日 72.10 𠂔 KC-05163
30562 斤 69.11 𠂔 GHZR- 42173.02	30575 日 72.4 𠂔 GZ-3601106	30589 日 72.7 𠂔 USAT-05036	3059C 日 72.10 𠂔 KC-01655
30563 斤 69.12 𠂔 𠂔 KC-01500 UK-01340	30576 日 72.4 𠂔 UK-02648	3058A 日 72.7 𠂔 GZ-0721101	3059D 日 72.10 𠂔 KC-01630
30564 斤 69.12 𠂔 GHZR- 42174.09	30577 日 72.4 𠂔 GZ-1662201	3058B 日 72.7 𠂔 GHZR- 31624.03	3059E 日 72.10 𠂔 GZ-3561201
30565 斤 69.14 𠂔 UK-01341	30578 日 72.5 𠂔 KC-01552	3058C 日 72.7 𠂔 GZ-4832101	3059F 日 72.10 𠂔 GZ-2762202
30566 斤 69.24 𠂔 GZ-3321509	30579 日 72.5 𠂔 GZ-4191104	3058D 日 72.8 𠂔 KC-01595	305A0 日 72.10 𠂔 UK-01781
30567 方 70.5 𠂔 KC-01505	3057A 日 72.5 𠂔 UTC-01019	3058E 日 72.8 𠂔 KC-01599	305A1 日 72.11 𠂔 KC-01650
30568 方 70.6 𠂔 KC-01506	3057B 日 72.5 𠂔 KC-05148	3058F 日 72.8 𠂔 GPGLG-2013	305A2 日 72.11 𠂔 GHZR- 31638.13
30569 方 70.7 𠂔 KC-01508	3057C 日 72.5 𠂔 USAT-90311	30590 日 72.8 𠂔 USAT-09020	305A3 日 72.11 𠂔 USAT-10178
3056A 方 70.7 𠂔 KC-01510	3057D 日 72.5 𠂔 UK-01555	30591 日 72.8 𠂔 GZ-1872201	305A4 日 72.11 𠂔 KC-01649
3056B 方 70.7 𠂔 GZ-2762302	3057E 日 72.5 𠂔 UK-01599	30592 日 72.8 𠂔 GZ-3781104	305A5 日 72.11 𠂔 GHZR- 31645.09
3056C 方 70.8 𠂔 UK-01563	3057F 日 72.6 𠂔 USAT-08631	30593 日 72.8 𠂔 GZ-4381501	305A6 日 72.11 𠂔 GHZR- 31645.11
3056D 方 70.8 𠂔 UK-01835	30580 日 72.6 𠂔 GZ-0542203	30594 日 72.8 𠂔 GZ-1081303	305A7 日 72.11 𠂔 GZ-0342701
3056E 方 70.9 𠂔 UK-01325	30581 日 72.6 𠂔 GZ-2342402	30595 日 72.8 𠂔 GZ-3191401	305A8 日 72.11 𠂔 GHZR- 31645.13
3056F 方 70.10 𠂔 GZ-4631201	30582 日 72.6 𠂔 GZ-0981201	30596 日 72.9 𠂔 GHZR- 31633.10	305A9 日 72.11 𠂔 UK-01780
	30583 日 72.6 𠂔 KC-01563		

305AA 日 72.11 𣎵 GZ-1242201	305BD 日 72.19 𣎶 KC-01697	305D0 木 75.2 𣎷 USAT-08948	305E4 木 75.6 𣎸 UTC-01229
305AB 日 72.12 𣎹 GHZR-31646.03	305BE 日 72.21 𣎺 GZ-0821310	305D1 木 75.2 𣎻 UTC-01020	305E5 木 75.6 𣎼 GZ-0222601
305AC 日 72.12 𣎻 KC-01659	305BF 日 73.8 𣎽 GZ-3331102	305D2 木 75.2 𣎾 USAT-03891	305E6 木 75.6 𣎿 UK-01753
305AD 日 72.12 𣎿 GZ-0822104	305C0 日 73.8 𣏀 T13-3156	305D3 木 75.3 𣏁 UK-01744	305E7 木 75.7 𣏂 KC-01757
305AE 日 72.12 𣏁 KC-01664	305C1 日 73.10 𣏂 GHZR-10036.02	305D4 木 75.4 𣏃 USAT-90070	305E8 木 75.7 𣏄 UK-01754
305AF 日 72.13 𣏃 GZ-4532501	305C2 日 73.14 𣏄 GZ-4511103	305D5 木 75.4 𣏅 UK-01607	305E9 木 75.7 𣏅 GZ-3391401
305B0 日 72.13 𣏆 GHZR-10437.12	305C3 日 73.23 𣏆 GZ-4072301	305D6 木 75.4 𣏇 UK-01745	305EA 木 75.7 𣏇 GZ-4881302
305B1 日 72.13 𣏇 KC-01672	305C4 月 74.4 𣏈 T13-304B	305D7 木 75.4 𣏈 GZ-3762501	305EB 木 75.7 𣏉 GHZR-31301.09
305B2 日 72.13 𣏉 UK-01535	305C5 月 74.5 𣏉 GZ-3642404	305D8 木 75.5 𣏊 UK-01747	305EC 木 75.7 𣏊 UK-02886
305B3 日 72.14 𣏊 GZ-3551104	305C6 月 74.6 𣏋 UK-02908	305D9 木 75.5 𣏋 UK-01748	305ED 木 75.7 𣏌 KC-01754
305B4 日 72.14 𣏋 GHZR-31652.05	305C7 月 74.6 𣏌 GZ-1001403	305DA 木 75.5 𣏌 UK-01749	305EE 木 75.7 𣏍 KC-01755
305B5 日 72.14 𣏌 KC-01677	305C8 月 74.8 𣏍 GZ-0441201	305DB 木 75.5 𣏍 UK-01750	305EF 木 75.7 𣏎 GZ-2442202
305B6 日 72.15 𣏍 GZ-0322502	305C9 月 74.8 𣏎 USAT-05049	305DC 木 75.6 𣏎 UK-02755	305F0 木 75.7 𣏏 UK-01442
305B7 日 72.15 𣏎 GZ-3712206	305CA 月 74.9 𣏏 GZ-3491407	305DD 木 75.6 𣏏 UTC-01021	305F1 木 75.8 𣏐 GZ-0932301
305B8 日 72.15 𣏏 GZ-4711101	305CB 月 74.10 𣏐 GZ-2422403	305DE 木 75.6 𣏐 GZ-1112101	305F2 木 75.8 𣏑 USAT-08990
305B9 日 72.17 𣏑 GZ-2601502	305CC 月 74.11 𣏑 GHZR-42259.12	305DF 木 75.6 𣏑 KC-01749	305F3 木 75.8 𣏒 GZ-4831401
305BA 日 72.17 𣏒 KC-01693	305CD 月 74.11 𣏒 GHZR-42261.08	305E0 木 75.6 𣏒 UTC-01230	305F4 木 75.8 𣏓 GZ-4871301
305BB 日 72.17 𣏓 UK-02869	305CE 月 74.12 𣏓 USAT-09474	305E1 木 75.6 𣏓 UK-01751	305F5 木 75.8 𣏔 UK-02893
305BC 日 72.18 𣏔 GZ-4512401	305CF 月 74.14 𣏔 GHZR-42274.03	305E2 木 75.6 𣏔 UK-01752	305F6 木 75.8 𣏕 UTC-01022
		305E3 木 75.6 𣏕 UTC-01074	

305F7 木 75.8 窠 GHZR- 52921.21	3060A 木 75.10 耨 GZ-4861402	3061C 木 75.11 槪 KC-01843	3062F 木 75.12 櫟 UK-02836
305F8 木 75.8 榦 KC-01776	3060B 木 75.10 甗 GHZR- 10090.03	3061D 木 75.11 櫟 櫟 GZ-4111103 UK-02861	30630 木 75.12 櫟 UTC-01233
305F9 木 75.8 榦 UK-01755	3060C 木 75.10 甗 GHZR- 10090.04	3061E 木 75.11 櫟 GZ-0122502	30631 木 75.12 櫟 UTC-01234
305FA 木 75.9 榦 UK-01756	3060D 木 75.10 榦 UTC-01232	3061F 木 75.11 櫟 GZ-0621502	30632 木 75.12 櫟 UTC-01235
305FB 木 75.9 榦 GHZR- 31333.10	3060E 木 75.10 榦 GHZR- 31356.02	30620 木 75.11 櫟 UK-01759	30633 木 75.13 櫟 UK-01761
305FC 木 75.9 榦 KC-01792	3060F 木 75.10 榦 GZ-4462201	30621 木 75.11 櫟 GHZR- 31377.02	30634 木 75.13 櫟 USAT-09255
305FD 木 75.9 榦 KC-01794	30610 木 75.10 櫟 GZ-4282402	30622 木 75.11 櫟 GHZR- 31377.13	30635 木 75.13 櫟 GHZR- 31393.03
305FE 木 75.9 櫟 KC-01836	30611 木 75.10 櫟 GZ-1641305	30623 木 75.11 櫟 UK-01760	30636 木 75.13 櫟 UK-02872
305FF 木 75.9 櫟 UK-01379	30612 木 75.10 櫟 GZ-2891302	30624 木 75.11 櫟 GZ-5121201	30637 木 75.13 櫟 KC-01867
30600 木 75.9 櫟 GHZR- 31342.06	30613 木 75.10 櫟 GHZR- 31361.03	30625 木 75.12 櫟 KC-01852	30638 木 75.13 櫟 UK-01762
30601 木 75.9 櫟 UK-01757	30614 木 75.10 櫟 GHZR- 31333.11	30626 木 75.12 櫟 GZ-2392403	30639 木 75.13 櫟 UTC-01236
30602 木 75.9 櫟 GZ-4732505	30615 木 75.10 櫟 GZ-4581601	30627 木 75.12 櫟 GZ-4472401	3063A 木 75.13 櫟 GZ-1352101
30603 木 75.9 櫟 GHZR- 31345.06	30616 木 75.10 櫟 GHZR- 31362.13	30628 木 75.12 櫟 GZ-5081101	3063B 木 75.14 櫟 GZ-4322303
30604 木 75.9 櫟 KC-01746	30617 木 75.11 櫟 KC-01834	30629 木 75.12 櫟 UK-01758	3063C 木 75.14 櫟 GZ-1412103
30605 木 75.9 櫟 GZ-1031301	30618 木 75.11 櫟 GHZR- 31350.01	3062A 木 75.12 櫟 GZ-1582101	3063D 木 75.14 櫟 GHZR- 31404.04
30606 木 75.9 櫟 UK-02835	30619 木 75.11 櫟 GZ-2982202	3062B 木 75.12 櫟 UK-02898	3063E 木 75.15 櫟 GHZR- 31408.14
30607 木 75.9 櫟 UTC-01231	3061A 木 75.11 櫟 GZ-3632101	3062C 木 75.12 櫟 GZ-3822601	3063F 木 75.15 櫟 KC-01888
30608 木 75.10 櫟 UK-01380	3061B 木 75.11 櫟 GHZR- 31367.07	3062D 木 75.12 櫟 GHZR- 31384.02	30640 木 75.15 櫟 USAT-10172
30609 木 75.10 櫟 UK-02733		3062E 木 75.12 櫟 KC-01851	30641 木 75.15 櫟 GZ-3081202

30642 木 75.15 𣎵 GZ-0042102	30653 欠 76.9 飲 GHZR-42300.08	30665 止 77.6 𣎵 GHZR-10434.07	30678 止 77.12 璋 GZ-0712304
30643 木 75.15 𣎶 GZ-3501301	30654 欠 76.9 歌 GHZR-42300.12	30666 止 77.6 𣎶 GHZR-31545.01	30679 止 77.12 𣎶 UK-01384
30644 木 75.15 𣎷 GHZR-31409.11	30655 欠 76.9 𣎷 GHZR-42301.01	30667 止 77.6 𣎷 USAT-10215	3067A 止 77.15 𣎷 UK-01510
30645 木 75.17 𣎸 KC-01913	30656 欠 76.10 𣎸 GHZR-42301.08	30668 止 77.6 𣎸 UK-01595	3067B 止 77.17 𣎸 GZ-2841201
30646 木 75.17 𣎹 GHZR-31416.02	30657 欠 76.10 𣎹 USAT-04396	30669 止 77.6 𣎹 GHZR-31545.11	3067C 歹 78.3 𣎹 GZ-4481301
30647 木 75.17 𣎺 GHZR-10077.07	30658 欠 76.11 𣎺 GHZR-42305.05	3066A 止 77.7 𣎺 UK-01633	3067D 歹 78.6 𣎺 UTC-01023
30648 木 75.17 𣎻 GHZR-31417.05	30659 欠 76.13 𣎻 GHZR-42307.11	3066B 止 77.8 𣎻 UK-01383	3067E 歹 78.6 𣎻 USAT-09541
30649 木 75.24 𣎼 GHZR-10031.13	3065A 止 77.2 𣎼 GZ-0992301	3066C 止 77.8 𣎼 UK-01618	3067F 歹 78.7 𣎼 KC-05220
3064A 欠 76.4 𣎽 GHZR-42289.08	3065B 止 77.3 𣎽 GHZR-10021.15	3066D 止 77.8 𣎽 UK-01382	30680 歹 78.7 𣎽 USAT-08694
3064B 欠 76.4 𣎾 UK-01831	3065C 止 77.3 𣎾 UK-02647	3066E 止 77.8 𣎾 UK-01528	30681 歹 78.11 𣎾 USAT-06080
3064C 欠 76.5 𣎿 GHZR-42290.16	3065D 止 77.4 𣎿 UTC-01158	3066F 止 77.9 𣎿 GHZR-31547.01	30682 歹 78.16 𣎿 UK-02874
3064D 欠 76.7 𣏀 GHZR-42293.12	3065E 止 77.4 𣏀 UK-01538	30670 止 77.9 𣏀 KC-01939	30683 殳 79.9 𣏀 UK-01416
3064E 欠 76.7 𣏁 UK-01832	3065F 止 77.4 𣏁 UK-01588	30671 止 77.9 𣏁 UK-01608	30684 殳 79.9 𣏁 GHZR-42318.03
3064F 欠 76.8 𣏂 UK-02902	30660 止 77.5 𣏂 UK-01435	30672 止 77.9 𣏂 UK-01636	30685 殳 79.9 𣏂 GHZR-42318.05
30650 欠 76.8 𣏃 GHZR-42297.03	30661 止 77.5 𣏃 UK-01381	30673 止 77.9 𣏃 UK-01611	30686 殳 79.11 𣏃 USAT-09872
30651 欠 76.8 𣏄 UK-01833	30662 止 77.5 𣏄 UK-01527	30674 止 77.10 𣏄 UK-01635	30687 殳 79.11 𣏄 𣏄 GHZR-42321.07 USAT-05642
30652 欠 76.9 𣏅 GHZR-42299.08	30663 止 77.5 𣏅 USAT-08763	30675 止 77.10 𣏅 UK-01471	30688 殳 79.12 𣏅 GHZR-42322.04
	30664 止 77.6 𣏆 UK-01315	30676 止 77.11 𣏆 GZ-2442301	30689 殳 79.13 𣏆 GHZR-42324.02
		30677 止 77.11 𣏇 UK-01634	3068A 殳 79.15 𣏇 GHZR-42324.20

3068B 比 81.7 𪚦 UK-01463	3069D 毛 82.7 𪚦 GHZR-42143.10	306AE 毛 82.10 𪚦 GHZR-42149.16	306C0 气 84.6 𪚦 GZ-1661201
3068C 比 81.9 𪚦 GZ-1051103	3069E 毛 82.8 𪚦 USAT-05009	306AF 毛 82.11 𪚦 USAT-06766	306C1 气 84.6 𪚦 T13-2C4D
3068D 毛 82.3 𪚦 GZ-0372304	3069F 毛 82.8 𪚦 GHZR-42144.14	306B0 毛 82.11 𪚦 GHZR-42150.02	306C2 气 84.7 𪚦 UK-02914
3068E 毛 82.4 𪚦 GZ-0252302	306A0 毛 82.8 𪚦 GZ-0811503	306B1 毛 82.11 𪚦 GHZR-42150.11	306C3 气 84.8 𪚦 T13-2C4F
3068F 毛 82.4 𪚦 GZ-3622502	306A1 毛 82.8 𪚦 GHZR-42145.11	306B2 毛 82.12 𪚦 GZ-0381203	306C4 水 85.-2 𪚦 UK-02931
30690 毛 82.4 𪚦 GZ-3982502	306A2 毛 82.8 𪚦 GHZR-42145.15	306B3 毛 82.14 𪚦 GHZR-42153.06	306C5 水 85.-1 𪚦 UK-02932
30691 毛 82.4 𪚦 𪚦 GHZR-42139.21 KC-01967	306A3 毛 82.8 𪚦 GZ-3351102	306B4 毛 82.14 𪚦 GHZR-42153.09	306C6 水 85.1 𪚦 T13-2C50
30692 毛 82.5 𪚦 GZ-1991102	306A4 毛 82.9 𪚦 GHZR-42146.11	306B5 毛 82.15 𪚦 GHZR-42153.13	306C7 水 85.3 𪚦 GZ-0852101
30693 毛 82.5 𪚦 GHZR-42140.03	306A5 毛 82.9 𪚦 GHZR-42147.02	306B6 毛 82.18 𪚦 GHZR-42154.01	306C8 水 85.3 𪚦 GZ-0601201
30694 毛 82.5 𪚦 UK-01822	306A6 毛 82.9 𪚦 UK-01823	306B7 氏 83.2 𪚦 T13-2C47	306C9 水 85.3 𪚦 GZ-3182502
30695 毛 82.5 𪚦 GHZR-42140.20	306A7 毛 82.10 𪚦 GHZR-42147.22	306B8 氏 83.5 𪚦 GHZR-42285.06	306CA 水 85.3 𪚦 GPGLG-1004
30696 毛 82.6 𪚦 USAT-08292	306A8 毛 82.10 𪚦 GHZR-42148.05	306B9 氏 83.6 𪚦 GHZR-42285.10	306CB 水 85.3 𪚦 GZ-0851403
30697 毛 82.6 𪚦 USAT-08132	306A9 毛 82.10 𪚦 GHZR-42148.08	306BA 氏 83.13 𪚦 GHZR-63786.10	306CC 水 85.4 𪚦 T13-2C54
30698 毛 82.7 𪚦 GHZR-42142.09	306AA 毛 82.10 𪚦 UK-01824	306BB 气 84.2 𪚦 KC-01974	306CD 水 85.4 𪚦 GZ-3981102
30699 毛 82.7 𪚦 GHZR-42142.14	306AB 毛 82.10 𪚦 USAT-10253	306BC 气 84.4 𪚦 UK-02915	306CE 水 85.4 𪚦 GZ-1602501
3069A 毛 82.7 𪚦 GZ-2472305	306AC 毛 82.10 𪚦 GZ-0421202	306BD 气 84.4 𪚦 GZ-1641501	306CF 水 85.4 𪚦 UK-01782
3069B 毛 82.7 𪚦 GHZR-42143.06	306AD 毛 82.10 𪚦 GHZR-42149.15	306BE 气 84.5 𪚦 T13-2C4A	306D0 水 85.4 𪚦 USAT-08564
3069C 毛 82.7 𪚦 GHZR-42143.08		306BF 气 84.5 𪚦 T13-2C4B	306D1 水 85.4 𪚦 UTC-01025
			306D2 水 85.5 𪚦 UK-01783
			306D3 水 85.5 𪚦 UTC-01026

306D4 水 85.5 𣶒 T13-2C56	306E8 水 85.6 渰 UK-01479	306FC 水 85.7 𣶒 GZ-1312201	30710 水 85.9 𣶒 UK-01793
306D5 水 85.5 𣶒 UTC-01238	306E9 水 85.6 渰 UK-01789	306FD 水 85.8 𣶒 UK-01792	30711 水 85.9 𣶒 UTC-01243
306D6 水 85.5 𣶒 T13-2C5C	306EA 水 85.6 𣶒 UK-01786	306FE 水 85.8 𣶒 GZ-4122403	30712 水 85.9 𣶒 T13-2C70
306D7 水 85.5 𣶒 UK-01385	306EB 水 85.7 𣶒 T13-2C69	306FF 水 85.8 𣶒 UK-01516	30713 水 85.9 𣶒 T13-2C71
306D8 水 85.5 𣶒 GZ-4592202	306EC 水 85.7 𣶒 UTC-01027	30700 水 85.8 𣶒 𣶒 T13-2C6E USAT-06349	30714 水 85.9 𣶒 T13-2C75
306D9 水 85.5 𣶒 GZ-3311204	306ED 水 85.7 𣶒 𣶒 GHZR-31737.07 UTC-01240	30701 水 85.8 𣶒 GZ-2031401	30715 水 85.9 𣶒 T13-2C79
306DA 水 85.5 𣶒 UTC-01239	306EE 水 85.7 𣶒 UK-02949	30702 水 85.8 𣶒 USAT-06491	30716 水 85.9 𣶒 T13-2C7A
306DB 水 85.5 𣶒 UK-01784	306EF 水 85.7 𣶒 KC-02001	30703 水 85.8 𣶒 UK-01324	30717 水 85.9 𣶒 GZ-0452201
306DC 水 85.5 𣶒 T13-2C58	306F0 水 85.7 𣶒 KC-02005	30704 水 85.8 𣶒 T13-2C6D	30718 水 85.9 𣶒 UK-01567
306DD 水 85.5 𣶒 GZ-3441308	306F1 水 85.7 𣶒 UK-02891	30705 水 85.8 𣶒 T13-2C6A	30719 水 85.9 𣶒 T13-2C76
306DE 水 85.6 𣶒 KC-01987	306F2 水 85.7 𣶒 UK-01790	30706 水 85.8 𣶒 GZ-1422301	3071A 水 85.9 𣶒 T13-2C7B
306DF 水 85.6 𣶒 T13-2C60	306F3 水 85.7 𣶒 T13-2C63	30707 水 85.8 𣶒 GZ-4442101	3071B 水 85.9 𣶒 T13-2C7C
306E0 水 85.6 𣶒 UK-01570	306F4 水 85.7 𣶒 UK-02935	30708 水 85.8 𣶒 UTC-01028	3071C 水 85.9 𣶒 UK-01794
306E1 水 85.6 𣶒 UK-01787	306F5 水 85.7 𣶒 UK-01791	30709 水 85.8 𣶒 UK-01561	3071D 水 85.9 𣶒 UK-01795
306E2 水 85.6 𣶒 GZ-0571301	306F6 水 85.7 𣶒 T13-2C65	3070A 水 85.8 𣶒 UTC-01202	3071E 水 85.9 𣶒 T13-2C74
306E3 水 85.6 𣶒 UK-01785	306F7 水 85.7 𣶒 T13-2C66	3070B 水 85.8 𣶒 UTC-01241	3071F 水 85.9 𣶒 T13-2C7E
306E4 水 85.6 𣶒 UK-02732	306F8 水 85.7 𣶒 T13-2C67	3070C 水 85.9 𣶒 UK-02905	30720 水 85.9 𣶒 GZ-2372101
306E5 水 85.6 𣶒 UK-01788	306F9 水 85.7 𣶒 GZ-2982305	3070D 水 85.9 𣶒 UTC-01242	30721 水 85.9 𣶒 GZ-2212101
306E6 水 85.6 𣶒 UK-02911	306FA 水 85.7 𣶒 GZ-4962204	3070E 水 85.9 𣶒 T13-2C77	30722 水 85.9 𣶒 UK-01796
306E7 水 85.6 𣶒 T13-2C61	306FB 水 85.7 𣶒 GZ-4792508	3070F 水 85.9 𣶒 GZ-2631501	30723 水 85.9 𣶒 UTC-01245

30724 水 85.9 漈 T13-2C7D	30738 水 85.11 滴 TD-7A45	3074C 水 85.12 漈 GZ-0442501	3075F 水 85.14 漈 UK-01803
30725 水 85.10 漈 UK-01565	30739 水 85.11 漈 T13-2D28	3074D 水 85.12 漈 UK-01800	30760 水 85.14 漈 UTC-01251
30726 水 85.10 漈 T13-2D22	3073A 水 85.11 漈 GZ-1301307	3074E 水 85.12 漈 UTC-01249	30761 水 85.14 漈 UTC-01252
30727 水 85.10 漈 KC-02062	3073B 水 85.11 漈 GZ-4042101	3074F 水 85.12 漈 T13-2D2C	30762 水 85.15 漈 UTC-01253
30728 水 85.10 漈 UK-02642	3073C 水 85.11 漈 KC-02088	30750 水 85.12 漈 GZ-0752301	30763 水 85.15 漈 GZ-2162201
30729 水 85.10 漈 UTC-01200	3073D 水 85.11 漈 USAT-09278	30751 水 85.13 漈 KC-02129	30764 水 85.15 漈 UK-01804
3072A 水 85.10 漈 T13-2D21	3073E 水 85.11 漈 T13-2D26	30752 水 85.13 漈 KC-02118	30765 水 85.15 漈 UTC-01254
3072B 水 85.10 漈 KC-02065	3073F 水 85.11 漈 T13-2D24	30753 水 85.13 漈 GZ-4511201	30766 水 85.15 漈 KC-02156
3072C 水 85.10 漈 KC-02056	30740 水 85.11 漈 GHZR-31853.02	30754 水 85.13 漈 GHZR-31877.08	30767 水 85.15 漈 T13-2D2F
3072D 水 85.10 漈 UK-01568	30741 水 85.11 漈 GZ-3121201	30755 水 85.13 漈 GZ-4762510	30768 水 85.15 漈 KC-02157
3072E 水 85.10 漈 T13-2D23	30742 水 85.11 漈 T13-2D27	30756 水 85.13 漈 KC-05272	30769 水 85.15 漈 T13-2D30
3072F 水 85.10 漈 GZ-2672203	30743 水 85.12 漈 KC-02103	30757 水 85.13 漈 UK-01801	3076A 水 85.15 漈 GHZR-42275.10
30730 水 85.10 漈 UTC-01246	30744 水 85.12 漈 T13-2D2A	30758 水 85.13 漈 GZ-0772201	3076B 水 85.15 漈 UTC-01255
30731 水 85.11 漈 KC-02087	30745 水 85.12 漈 UK-01797	30759 水 85.14 漈 UTC-01250	3076C 水 85.16 漈 UTC-01248
30732 水 85.11 漈 GHZR-31835.03	30746 水 85.12 漈 UK-01566	3075A 水 85.14 漈 USAT-09466	3076D 水 85.16 漈 GZ-3211206
30733 水 85.11 漈 UK-01798	30747 水 85.12 漈 T13-2D29	3075B 水 85.14 漈 T13-2D2E	3076E 水 85.16 漈 T13-2D31
30734 水 85.11 漈 UTC-01247	30748 水 85.12 漈 T13-2D2B	3075C 水 85.14 漈 GZ-2622105	3076F 水 85.16 漈 GZ-5002201
30735 水 85.11 漈 T13-2D25	30749 水 85.12 漈 GZ-4072501	3075D 水 85.14 漈 GHZR-31895.01	30770 水 85.17 漈 KC-02185
30736 水 85.11 漈 KC-02079	3074A 水 85.12 漈 GZ-3341203	3075E 水 85.14 漈 UK-01802	30771 水 85.17 漈 GZ-3731202
30737 水 85.11 漈 USAT-08453	3074B 水 85.12 漈 UK-01799		

30772 水 85.18 灞 GHZR-31920.01	30785 火 86.5 𤇗 GZ-5112103	30799 火 86.6 𤇗 UK-01386	307AD 火 86.8 𤇗 KC-02320
30773 水 85.18 灞 KC-02200	30786 火 86.5 𤇗 GHZR-10301.09	3079A 火 86.6 𤇗 UK-01613	307AE 火 86.8 𤇗 KC-05318
30774 水 85.19 灞 KC-05297	30787 火 86.5 𤇗 UK-01837	3079B 火 86.6 𤇗 T13-2D38	307AF 火 86.8 𤇗 GZ-2251203
30775 水 85.28 灞 GHZR-31928.04	30788 火 86.6 𤇗 GZ-1022302	3079C 火 86.6 𤇗 UTC-01264	307B0 火 86.8 𤇗 GZ-2551103
30776 火 86.2 𤇗 UTC-01030	30789 火 86.6 𤇗 UK-02885	3079D 火 86.6 𤇗 T13-2D39	307B1 火 86.8 𤇗 GZ-2552205
30777 火 86.3 𤇗 KC-02221	3078A 火 86.6 𤇗 T13-2D3C	3079E 火 86.6 𤇗 T13-2D3A	307B2 火 86.8 𤇗 UK-02831
30778 火 86.3 𤇗 GHZR-42346.03	3078B 火 86.6 𤇗 GZ-1881101	3079F 火 86.7 𤇗 T13-2D41	307B3 火 86.8 𤇗 UK-02887
30779 火 86.3 𤇗 T13-2D35	3078C 火 86.6 𤇗 GZ-3542202	307A0 火 86.7 𤇗 GZ-1781101	307B4 火 86.8 𤇗 GZ-1631501
3077A 火 86.3 𤇗 T13-2D34	3078D 火 86.6 𤇗 UK-02890	307A1 火 86.7 𤇗 GZ-0882101	307B5 火 86.8 𤇗 USAT-06716
3077B 火 86.3 𤇗 GZ-0711502	3078E 火 86.6 𤇗 USAT-08962	307A2 火 86.7 𤇗 GZ-1991202	307B6 火 86.8 𤇗 GZ-3682301
3077C 火 86.3 𤇗 USAT-09231	3078F 火 86.6 𤇗 GZ-1392601	307A3 火 86.7 𤇗 KC-02262	307B7 火 86.8 𤇗 UK-01838
3077D 火 86.4 𤇗 GZ-5111101	30790 火 86.6 𤇗 UK-01378	307A4 火 86.7 𤇗 UK-02653	307B8 火 86.8 𤇗 UK-02907
3077E 火 86.4 𤇗 UK-01836	30791 火 86.6 𤇗 USAT-07218	307A5 火 86.7 𤇗 T13-2D43	307B9 火 86.8 𤇗 T13-2D45
3077F 火 86.4 𤇗 UTC-01259	30792 火 86.6 𤇗 UTC-01262	307A6 火 86.7 𤇗 GZ-4441204	307BA 火 86.9 𤇗 KC-02298
30780 火 86.4 𤇗 GZ-0741202	30793 火 86.6 𤇗 UTC-01263	307A7 火 86.7 𤇗 USAT-06357	307BB 火 86.9 𤇗 UK-01839
30781 火 86.5 𤇗 T13-2D37	30794 火 86.6 𤇗 TC-6964	307A8 火 86.7 𤇗 T13-2D3F	307BC 火 86.9 𤇗 T13-2D47
30782 火 86.5 𤇗 UTC-01261	30795 火 86.6 𤇗 T13-2D3D	307A9 火 86.7 𤇗 GZ-0772304	307BD 火 86.9 𤇗 GZ-2172501
30783 火 86.5 𤇗 GZ-0071201	30796 火 86.6 𤇗 T13-2D3E	307AA 火 86.7 𤇗 T13-2D40	307BE 火 86.9 𤇗 UTC-01267
30784 火 86.5 𤇗 GZ-2631103	30797 火 86.6 𤇗 GZ-4521401	307AB 火 86.7 𤇗 UTC-01265	307BF 火 86.9 𤇗 GZ-3092201
	30798 火 86.6 𤇗 GZ-2432402	307AC 火 86.7 𤇗 UTC-01266	307C0 火 86.9 𤇗 GZ-4422101

307C1 火 86.9 炮 KC-02285	307D5 火 86.11 燠 UTC-01273	307E8 火 86.13 僉 GHZR-10273.08	307FB 爪 87.4 𢶏 GHZR-42178.02
307C2 火 86.9 焐 KC-02297	307D6 火 86.11 𤇀 GHZR-10263.02	307E9 火 86.14 爆 UTC-01277	307FC 爪 87.5 𢶑 T13-2D58
307C3 火 86.9 焗 UK-02844	307D7 火 86.11 焗 UTC-01083	307EA 火 86.14 燂 UK-02845	307FD 爪 87.6 𢶒 UK-01504
307C4 火 86.9 𤇁 UK-01580	307D8 火 86.12 爆 爆 T13-2D51 UTC-01274	307EB 火 86.14 燦 T13-2D55	307FE 爪 87.6 𢶓 T13-2D5A
307C5 火 86.9 𤇂 UTC-01268	307D9 火 86.12 𤇃 USAT-06872	307EC 火 86.14 燜 UTC-01278	307FF 爪 87.7 𢶔 𢶔 GHZR-31305.04 USAT-10441
307C6 火 86.10 𤇄 T13-2D48	307DA 火 86.12 𤇄 T13-2D4F	307ED 火 86.14 滿 GZ-3381501	30800 爪 87.8 𢶕 GZ-4111306
307C7 火 86.10 照 T13-2D4A	307DB 火 86.12 煙 T13-2D50	307EE 火 86.14 營 GHZR-52734.12	30801 爪 87.8 𢶖 GHZR-42000.03
307C8 火 86.10 照 T13-2D4B	307DC 火 86.12 𤇆 GZ-4052201	307EF 火 86.15 燠 KC-02369	30802 爪 87.8 𢶗 𢶗 GHZR-42181.08 T13-2D5C
307C9 火 86.10 𤇇 GZ-1102201	307DD 火 86.12 𤇇 GZ-0692201	307F0 火 86.15 𤇈 GZ-0031101	30803 爪 87.8 𢶘 UK-01552
307CA 火 86.10 𤇈 GZ-2541401	307DE 火 86.12 𤇉 KC-02342	307F1 火 86.15 𤇉 KC-02368	30804 爪 87.9 𤇊 GZ-4321201
307CB 火 86.10 𤇉 GHZR-52731.09	307DF 火 86.12 𤇊 T13-2D4E	307F2 火 86.15 𤇊 USAT-90366	30805 爪 87.9 𤇋 GHZR-42184.09
307CC 火 86.10 𤇌 GZ-1221301	307E0 火 86.12 𤇌 T13-2D52	307F3 火 86.16 𤇋 GZ-1422401	30806 爪 87.11 𤇌 GZ-0841103
307CD 火 86.10 𤇍 UTC-01269	307E1 火 86.12 𤇍 GZ-2302301	307F4 火 86.16 𤇍 KC-02376	30807 爪 87.12 𤇎 GHZR-42184.29
307CE 火 86.10 𤇎 GZ-5071501	307E2 火 86.13 𤇎 UTC-01275	307F5 火 86.16 𤇎 GZ-3312401	30808 爪 87.20 𤇏 GHZR-10077.11
307CF 火 86.11 𤇏 UTC-01270	307E3 火 86.13 𤇏 T13-2D54	307F6 火 86.16 𤇏 UTC-01279	30809 爪 87.20 𤇐 GHZR-10077.12
307D0 火 86.11 𤇐 USAT-06944	307E4 火 86.13 𤇐 GHZR-42082.08	307F7 火 86.16 𤇐 GZ-4182602	3080A 父 88.5 𤇑 GZ-2991303
307D1 火 86.11 煙 T13-2D4C	307E5 火 86.13 𤇑 KC-05335	307F8 火 86.16 𤇑 GHZR-74482.11	3080B 父 88.6 𤇒 GZ-1602601
307D2 火 86.11 𤇒 GZ-3341101	307E6 火 86.13 𤇒 KC-02355	307F9 火 86.17 𤇒 UTC-01280	3080C 父 88.8 𤇓 GZ-0051301
307D3 火 86.11 𤇓 GZ-0641201	307E7 火 86.13 𤇓 UK-02903	307FA 火 86.20 𤇓 KC-02381	
307D4 火 86.11 𤇔 UTC-01271			

3080D 𠂔 90.4 USAT-05059	30820 𠂔 92.5 USAT-06626	30834 𠂔 93.7 GZ-2761503	30847 𠂔 94.5 T13-2D6C
3080E 𠂔 90.4 UK-01388	30821 𠂔 92.6 GZ-1711301	30835 𠂔 93.8 GHZR-42127.10	30848 𠂔 94.6 UK-01764
3080F 𠂔 90.4 T13-2D5D	30822 𠂔 92.6 GZ-2511302	30836 𠂔 93.8 KC-02413	30849 𠂔 94.6 UK-01765
30810 𠂔 90.5 T13-2D5E	30823 𠂔 92.7 GZ-1892401	30837 𠂔 93.9 T13-2D68	3084A 𠂔 94.6 UK-02729
30811 𠂔 90.6 T13-2D5F	30824 𠂔 92.15 USAT-00313	30838 𠂔 93.10 UK-01821	3084B 𠂔 94.6 USAT-08629
30812 𠂔 90.7 UK-01622	30825 𠂔 93.2 T13-2D64	30839 𠂔 93.10 GHZR-42132.05	3084C 𠂔 94.6 T13-2D6E
30813 𠂔 90.7 USAT-05103	30826 𠂔 93.3 USAT-09235	3083A 𠂔 93.11 KC-02422	3084D 𠂔 94.7 UK-01766
30814 𠂔 90.8 GHZR-42545.08	30827 𠂔 93.3 TB-7C4D	3083B 𠂔 93.12 KC-02424	3084E 𠂔 94.7 UK-01767
30815 𠂔 90.11 T13-2D62	30828 𠂔 93.4 KC-02405	3083C 𠂔 94.3 T13-2D69	3084F 𠂔 94.7 UK-01768
30816 𠂔 90.3 GHZR-42541.03	30829 𠂔 93.4 GZ-1472202	3083D 𠂔 94.3 GZ-0682201	30850 𠂔 94.7 GZ-3321602
30817 𠂔 90.9 T13-2D61	3082A 𠂔 93.4 UK-01818	3083E 𠂔 94.4 USAT-05058	30851 𠂔 94.7 GZ-3892204
30818 𠂔 91.4 GHZR-42178.04	3082B 𠂔 93.4 GZ-4011201	3083F 𠂔 94.4 T13-2D6A UK-01584	30852 𠂔 94.8 GHZR-31449.10 UK-01769
30819 𠂔 91.4 GZ-1541402	3082C 𠂔 93.5 KC-02407	30840 𠂔 94.4 GZ-4252404	30853 𠂔 94.8 UK-01770
3081A 𠂔 91.5 UK-01825	3082D 𠂔 93.5 T13-2D66	30841 𠂔 94.5 UTC-01032	30854 𠂔 94.8 USAT-06024
3081B 𠂔 91.5 GZ-0191203	3082E 𠂔 93.5 GZ-0822401	30842 𠂔 94.5 GZ-3341403	30855 𠂔 94.8 T13-2D6F
3081C 𠂔 91.5 GZ-1552106	3082F 𠂔 93.5 GZ-3242501	30843 𠂔 94.5 UK-01763	30856 𠂔 94.8 USAT-08465
3081D 𠂔 91.7 GZ-0231401	30830 𠂔 93.5 UTC-01031	30844 𠂔 94.5 T13-2D6B	30857 𠂔 94.8 UK-02937
3081E 𠂔 91.8 KC-02401	30831 𠂔 93.5 UK-01819	30845 𠂔 94.5 GZ-3991201	30858 𠂔 94.8 USAT-06835
3081F 𠂔 92.3 GZ-3932105	30832 𠂔 93.5 T13-2D65	30846 𠂔 94.5 GZ-4812501	30859 𠂔 94.8 GZ-2521201
	30833 𠂔 93.6 UK-01820		3085A 𠂔 94.8 GZ-3011401

3085B 犬 94.8 猯 猯 GZ-0211401 T13-2D71 猯 USAT-07088	3086E 玉 96.4 玳 UK-01606	30881 玉 96.8 琨 GHZR-21201.05	30894 玉 96.15 璫 GHZR-21225.14
3085C 犬 94.8 猯 T13-2D70	3086F 玉 96.4 琿 UK-01740	30882 玉 96.8 堂 T13-2E25	30895 玉 96.15 璿 GHZR-21225.16
3085D 犬 94.9 猯 UK-01771	30870 玉 96.4 玳 GHZR-21181.02	30883 玉 96.8 璿 UK-01743	30896 玉 96.16 璿 KC-02657
3085E 犬 94.9 猯 GZ-0481101	30871 玉 96.4 璿 KC-02476	30884 玉 96.9 璿 KC-02550	30897 玉 96.16 璿 T13-2E30
3085F 犬 94.9 猯 GZ-1371301	30872 玉 96.4 璿 T13-2D7A	30885 玉 96.9 璿 T13-2E29	30898 玉 96.17 璿 KC-02661
30860 犬 94.10 猯 T13-2D72	30873 玉 96.5 璿 KC-02485	30886 玉 96.9 璿 T13-2E28	30899 玉 96.18 璿 KC-02666
30861 犬 94.11 猯 UK-01772	30874 玉 96.5 璿 UK-02884	30887 玉 96.9 璿 KC-02556	3089A 瓜 97.1 瓠 T13-2E31
30862 犬 94.11 猯 T13-2D74	30875 玉 96.5 璿 TB-7C56	30888 玉 96.10 璿 KC-05394	3089B 瓜 97.5 瓠 GHZR-52841.17
30863 犬 94.11 猯 T13-2D73	30876 玉 96.6 璿 T13-2D7E	30889 玉 96.10 璿 T13-2E2A	3089C 瓜 97.7 瓠 GZ-2852101
30864 犬 94.11 猯 KC-02449	30877 玉 96.6 璿 T13-2E22	3088A 玉 96.11 璿 T13-2E2B	3089D 瓜 97.8 瓠 UTC-01282
30865 犬 94.12 猯 T13-2D76	30878 玉 96.6 璿 T13-2E21	3088B 玉 96.11 璿 T13-2E2C	3089E 瓜 97.8 瓠 GHZR-52843.02
30866 犬 94.12 猯 猯 T13-2D77 UK-01540	30879 玉 96.6 璿 KC-02496	3088C 玉 96.11 璿 KC-02587	3089F 瓜 97.13 瓠 GZ-3592501
30867 犬 94.15 猯 T13-2D78	3087A 玉 96.6 璿 UK-01741	3088D 玉 96.12 璿 T13-2E2D	308A0 瓜 97.17 瓠 GHZR-52844.13
30868 犬 94.16 猯 UK-01773	3087B 玉 96.6 璿 KC-02498	3088E 玉 96.12 璿 GHZR-21217.02	308A1 瓦 98.4 瓠 UK-01774
30869 犬 94.16 猯 GZ-3021104	3087C 玉 96.7 璿 UK-01742	3088F 玉 96.12 璿 USAT-06106	308A2 瓦 98.8 瓠 GZ-3192207
3086A 犬 94.16 猯 GZ-1402302	3087D 玉 96.7 璿 KC-05379	30890 玉 96.12 璿 璿 GHZR-21218.06 UK-02646	308A3 瓦 98.8 瓠 UK-01775
3086B 犬 94.18 猯 UK-01400	3087E 玉 96.7 璿 T13-2E24	30891 玉 96.12 璿 KC-02620	308A4 瓦 98.9 瓠 GHZR-31530.01
3086C 玉 96.2 璿 KC-02462	3087F 玉 96.7 璿 T13-2E23	30892 玉 96.13 璿 KC-02634	308A5 瓦 98.9 瓠 UK-01776
3086D 玉 96.2 璿 T13-2D79	30880 玉 96.8 璿 T13-2E26	30893 玉 96.13 璿 T13-2E2F	308A6 甘 99.4 玆 T13-2E33

308A7 甘 99.4 𠂇 GZ-3981201	308B9 田 102.4 𠂇 KC-02695	308CC 田 102.9 𠂇 T13-2E4A	308DE 田 102.26 𠂇 GHZR-52737.15
308A8 甘 99.6 𠂇 GHZR-52584.10	308BA 田 102.4 𠂇 GHZR-10035.08	308CD 田 102.9 𠂇 T13-2E49	308DF 正 103.6 𠂇 T13-2E4D
308A9 甘 99.7 𠂇 𠂇 GHZR-10029.13 T13-2E34	308BB 田 102.4 𠂇 GHZR-52714.01	308CE 田 102.10 𠂇 GHZR-52731.11	308E0 正 103.8 𠂇 GHZR-52943.03
308AA 生 100.4 𠂇 GHZR-52760.07	308BC 田 102.4 𠂇 T13-2E3D	308CF 田 102.10 𠂇 KC-02722	308E1 𠂇 104.4 𠂇 UK-02795
308AB 生 100.5 𠂇 GZ-2502401	308BD 田 102.4 𠂇 T13-2E3F	308D0 田 102.10 𠂇 GHZR-52732.07	308E2 𠂇 104.4 𠂇 GZ-0892401
308AC 生 100.6 𠂇 GZ-1222201	308BE 田 102.5 𠂇 T13-2E46	308D1 田 102.11 𠂇 GZ-1282501	308E3 𠂇 104.4 𠂇 UK-02661
308AD 生 100.7 𠂇 GZ-2902102	308BF 田 102.5 𠂇 T13-2E42	308D2 田 102.11 𠂇 GZ-4882101	308E4 𠂇 104.4 𠂇 GZ-0551301
308AE 生 100.9 𠂇 𠂇 GHZR-52762.06 UK-02659	308C0 田 102.5 𠂇 T13-2E47	308D3 田 102.12 𠂇 GZ-2782104	308E5 𠂇 104.4 𠂇 UK-01891
308AF 用 101.4 𠂇 𠂇 GHZR-10045.11 T13-2E38	308C1 田 102.5 𠂇 GHZR-10035.13	308D4 田 102.12 𠂇 USAT-09141	308E6 𠂇 104.4 𠂇 GZ-0141501
308B0 用 101.5 𠂇 USAT-05819	308C2 田 102.5 𠂇 𠂇 GHZR-52716.11 T13-2E44	308D5 田 102.12 𠂇 GHZR-52733.10	308E7 𠂇 104.4 𠂇 GZ-0592101
308B1 用 101.5 𠂇 GHZR-10053.12	308C3 田 102.5 𠂇 GZ-4211202	308D6 田 102.12 𠂇 GHZR-52733.12	308E8 𠂇 104.5 𠂇 GZ-3671501
308B2 用 101.6 𠂇 GHZR-10066.04	308C4 田 102.5 𠂇 UK-01521	308D7 田 102.12 𠂇 GZ-3482205	308E9 𠂇 104.5 𠂇 GZ-3852401
308B3 田 102.1 𠂇 T13-2E39	308C5 田 102.6 𠂇 GZ-1821101	308D8 田 102.12 𠂇 KC-02723	308EA 𠂇 104.6 𠂇 UK-01468
308B4 田 102.2 𠂇 T13-2E3B	308C6 田 102.6 𠂇 UK-01457	308D9 田 102.12 𠂇 𠂇 GHZR-52734.02 T13-2E4B	308EB 𠂇 104.6 𠂇 UK-01892
308B5 田 102.2 𠂇 T13-2E3A	308C7 田 102.6 𠂇 T13-2E48	308DA 田 102.14 𠂇 GZ-0811103	308EC 𠂇 104.7 𠂇 UK-01531
308B6 田 102.2 𠂇 UK-01392	308C8 田 102.6 𠂇 USAT-05012	308DB 田 102.15 𠂇 GHZR-10441.10	308ED 𠂇 104.7 𠂇 GZ-2242402
308B7 田 102.3 𠂇 UK-01520	308C9 田 102.6 𠂇 GZ-5111601	308DC 田 102.16 𠂇 USAT-06604	308EE 𠂇 104.7 𠂇 UK-02662
308B8 田 102.4 𠂇 GHZR-52710.09	308CA 田 102.7 𠂇 GHZR-52722.14	308DD 田 102.23 𠂇 GHZR-52737.12	308EF 𠂇 104.8 𠂇 T13-2E54
	308CB 田 102.8 𠂇 GZ-2132603		308F0 𠂇 104.8 𠂇 T13-2E53

308F1 疔 104.8 UTC-01033	30905 癰 104.13 T13-2E5D	30919 替 106.8 T13-2E69	3092D 𪔐 107.8 T13-2E71
308F2 癰 104.8 T13-2E52	30906 癰 104.13 T13-2E5C	3091A 智 106.8 T13-2E68	3092E 𪔑 107.9 USAT-09791
308F3 癰 104.8 GZ-4562401	30907 癰 104.14 GZ-4181101	3091B 習 106.8 GZ-0291301	3092F 𪔒 107.10 GZ-2621401
308F4 癰 104.9 KC-02754	30908 癰 104.15 GZ-0261402	3091C 𪔓 106.12 GHZR-52838.08	30930 𪔔 107.10 UK-02860
308F5 癰 104.9 UK-01893	30909 癰 104.17 T13-2E5E	3091D 𪔕 107.2 GZ-3841301	30931 𪔖 108.2 UK-01393
308F6 癰 104.9 T13-2E55	3090A 癰 104.25 UK-01399	3091E 𪔗 107.5 GZ-2951501	30932 𪔘 108.2 T13-2E72
308F7 癰 104.9 GHZR-52874.10	3090B 癰 105.3 T13-2E5F	3091F 𪔙 107.5 T13-2E6C	30933 𪔚 108.2 T13-2E73
308F8 癰 104.9 GZ-3532101	3090C 癰 105.3 UTC-01160	30920 𪔛 107.5 T13-2E6B	30934 𪔜 108.3 GZ-0682301
308F9 癰 104.10 UK-01638	3090D 癰 105.4 T13-2E61	30921 𪔝 107.5 GZ-3422301	30935 𪔞 108.5 GHZR-52741.02
308FA 癰 104.10 UK-02663	3090E 癰 105.5 T13-2E62	30922 𪔟 107.6 USAT-06448	30936 𪔠 108.5 GHZR-52716.02
308FB 癰 104.10 UK-02664	3090F 癰 105.7 T13-2E63	30923 𪔡 107.6 T13-2E6E	30937 𪔣 108.5 T13-2E79
308FC 癰 104.10 UK-01894	30910 癰 105.8 T13-2E64	30924 𪔤 107.6 UK-02813	30938 𪔥 108.5 UK-01448
308FD 癰 104.11 T13-2E56	30911 𪔧 106.1 KC-02794	30925 𪔩 107.6 USAT-08263	30939 𪔪 108.7 UK-01515
308FE 癰 104.11 GZ-0692501	30912 𪔫 106.3 UK-02786	30926 𪔬 107.6 T13-2E6D	3093A 𪔮 108.7 UK-02826
308FF 癰 104.11 GZ-1371501	30913 𪔭 106.3 T13-2E65	30927 𪔯 107.7 UK-02817	3093B 𪔰 108.8 T13-2E7C
30900 癰 104.12 USAT-07209	30914 𪔱 106.5 UK-01890	30928 𪔲 107.7 GZ-4181203	3093C 𪔴 108.9 UK-01883
30901 癰 104.12 T13-2E57	30915 𪔳 106.6 KC-02799	30929 𪔵 107.7 T13-2E6F	3093D 𪔷 108.9 T13-2E7D
30902 癰 104.12 T13-2E58	30916 𪔵 106.6 KC-02800	3092A 𪔸 107.8 UK-01899	3093E 𪔹 108.9 GHZR-52749.05
30903 癰 104.12 T13-2E59	30917 𪔷 106.6 GZ-2451602	3092B 𪔺 107.8 UK-01900	3093F 𪔻 108.10 T13-2E7E
30904 癰 104.13 T13-2E5B	30918 𪔹 106.7 UK-02660	3092C 𪔼 107.8 T13-2E70	

30940 𪚦 108.10 𪚦 GZ-0101203	30953 𪚧 109.4 𪚧 GZ-5081604	30966 𪚨 109.7 𪚨 GHZR-52668.02	30979 𪚩 109.10 𪚩 GZ-4672102
30941 𪚪 108.10 𪚪 GZ-1982203	30954 𪚫 109.5 𪚫 UTC-01035	30967 𪚬 109.7 𪚬 UK-01879	3097A 𪚭 109.10 𪚭 KC-02858
30942 𪚮 108.11 𪚮 GHZR-52751.07	30955 𪚯 109.5 𪚯 T13-2F28	30968 𪚰 109.7 𪚰 UTC-01036	3097B 𪚱 109.10 𪚱 GHZR-52684.18
30943 𪚲 108.11 𪚲 GZ-0902603	30956 𪚳 109.5 𪚳 GZ-0931203	30969 𪚴 109.8 𪚴 UK-01880	3097C 𪚵 109.10 𪚵 KC-02861
30944 𪚶 108.11 𪚶 GZ-1482101	30957 𪚷 109.5 𪚷 USAT-04668	3096A 𪚸 109.8 𪚸 GHZR-52670.03	3097D 𪚹 109.11 𪚹 T13-2F36
30945 𪚺 108.13 𪚺 UK-01593	30958 𪚻 109.5 𪚻 T13-2F29	3096B 𪚼 109.8 𪚼 USAT-04667	3097E 𪚽 109.11 𪚽 GHZR-52686.14
30946 𪚾 108.14 𪚾 GHZR-52755.05	30959 𪚿 109.5 𪚿 T13-2F2A	3096C 𪚾 109.8 𪚾 UK-01881	3097F 𪚿 109.11 𪚿 KC-02862
30947 𪛀 108.16 𪛀 GZ-2311402	3095A 𪛁 109.5 𪛁 UK-01875	3096D 𪛂 109.8 𪛂 GZ-3782301	𪚿 109.11 𪚿 UK-02658
30948 𪛄 108.17 𪛄 GHZR-52756.04	3095B 𪛅 109.5 𪛅 GHZR-52658.04	3096E 𪛆 109.8 𪛆 USAT-06596	30980 𪛇 109.11 𪛇 USAT-10106
30949 𪛈 108.21 𪛈 UK-01884	3095C 𪛉 109.6 𪛉 KC-02840	3096F 𪛊 109.8 𪛊 GZ-1722504	30981 𪛋 109.12 𪛋 GHZR-52690.08
3094A 𪛌 109.2 𪛌 GZ-3601204	3095D 𪛍 109.6 𪛍 UK-01874	30970 𪛎 109.8 𪛎 GHZR-52674.01	30982 𪛏 109.12 𪛏 GHZR-52692.06
3094B 𪛐 109.3 𪛐 UTC-01034	3095E 𪛑 109.6 𪛑 GZ-3121401	30971 𪛒 109.8 𪛒 T13-2F30	30983 𪛓 109.13 𪛓 GHZR-52695.06
3094C 𪛔 109.3 𪛔 T13-2F21	3095F 𪛕 109.6 𪛕 UK-01876	30972 𪛖 109.8 𪛖 GZ-1191401	30984 𪛗 109.13 𪛗 GHZR-52693.14
3094D 𪛘 109.3 𪛘 T13-2F22	30960 𪛙 109.6 𪛙 T13-2F2D	30973 𪛚 109.8 𪛚 GZ-4051201	30985 𪛛 109.13 𪛛 GHZR-52697.05
3094E 𪛜 109.3 𪛜 UK-01394	30961 𪛝 109.7 𪛝 UK-01877	30974 𪛞 109.9 𪛞 GZ-2331301	30986 𪛟 109.14 𪛟 USAT-05037
3094F 𪛠 109.3 𪛠 T13-2F24	30962 𪛡 109.7 𪛡 UK-01878	30975 𪛢 109.9 𪛢 GZ-5031101	30987 𪛣 109.14 𪛣 GZ-0751303
30950 𪛤 109.4 𪛤 T13-2F27	30963 𪛥 109.7 𪛥 GHZR-52666.09	30976 𪛦 109.9 𪛦 GHZR-52680.10	30988 𪛧 109.15 𪛧 T13-2F39
30951 𪛨 109.4 𪛨 UK-01873	30964 𪛩 109.7 𪛩 T13-2F2F	30977 𪛪 109.10 𪛪 GZ-4041101	30989 𪛫 109.16 𪛫 GHZR-52700.04
30952 𪛬 109.4 𪛬 T13-2F25	30965 𪛭 109.7 𪛭 GHZR-52667.04	30978 𪛮 109.10 𪛮 UK-01882	3098A 𪛯 109.17 𪛯 GHZR-52701.01

3098B 目 109.25 𧈧 GHZR-10077.15	3099E 矢 111.11 煙 USAT-06977	309B1 石 112.5 𧈧 GZ-1332501	309C5 石 112.8 磳 GHZR-52607.20
3098C 矛 110.1 𧈧 T13-2F3A	3099F 矢 111.11 𧈧 T13-2F42	309B2 石 112.6 𧈧 UK-01396	309C6 石 112.8 磳 UK-01869
3098D 矛 110.4 𧈧 T13-2F3B	309A0 矢 111.11 𧈧 GZ-1272404	309B3 石 112.6 𧈧 UK-01865	309C7 石 112.8 磳 GZ-4632402
3098E 矛 110.5 𧈧 T13-2F3C	309A1 矢 111.11 𧈧 GHZR-52769.10	309B4 石 112.6 𧈧 GZ-1342403	309C8 石 112.8 磳 UTC-01085
3098F 矛 110.6 𧈧 UK-01610	309A2 矢 111.13 𧈧 UK-01453	309B5 石 112.6 𧈧 GZ-2372304	309C9 石 112.8 磳 GZ-1861301
30990 矛 110.8 𧈧 UTC-01283	309A3 石 112.3 𧈧 USAT-05119	309B6 石 112.6 𧈧 UK-01862	309CA 石 112.8 磳 GZ-0492402
30991 矢 111.1 𧈧 T13-2F3D	309A4 石 112.4 𧈧 KC-02883	309B7 石 112.6 𧈧 T13-2F47	309CB 石 112.9 𧈧 T13-2F4B
30992 矢 111.2 𧈧 UTC-01037	309A5 石 112.4 𧈧 UK-01860	309B8 石 112.6 𧈧 UK-02708	309CC 石 112.9 𧈧 UK-01609
30993 矢 111.4 𧈧 UK-01885	309A6 石 112.4 𧈧 T13-2F43	309B9 石 112.6 𧈧 GZ-3341304	309CD 石 112.9 𧈧 KC-02909
30994 矢 111.4 𧈧 KC-02874	309A7 石 112.4 𧈧 UK-01861	309BA 石 112.6 𧈧 T13-2F46	309CE 石 112.9 𧈧 UK-01870
30995 矢 111.5 𧈧 UK-01395	309A8 石 112.4 𧈧 UK-02938	309BB 石 112.7 𧈧 KC-02895	309CF 石 112.9 𧈧 GZ-4612401
30996 矢 111.7 𧈧 GHZR-52766.27	309A9 石 112.4 𧈧 UTC-01038	309BC 石 112.7 𧈧 GHZR-52602.09	309D0 石 112.9 𧈧 UK-02657
30997 矢 111.8 𧈧 GZ-4311104	309AA 石 112.4 𧈧 UTC-01039	309BD 石 112.7 𧈧 UK-01866	309D1 石 112.10 𧈧 GHZR-52618.13
30998 矢 111.8 𧈧 T13-2F3F	309AB 石 112.4 𧈧 GHZR-52591.17	309BE 石 112.7 𧈧 UK-01867	309D2 石 112.10 𧈧 KC-02915
30999 矢 111.9 𧈧 T13-2F40	309AC 石 112.5 𧈧 UK-01863	309BF 石 112.7 𧈧 T13-2F48	309D3 石 112.10 𧈧 GZ-5122101
3099A 矢 111.10 𧈧 GZ-2052101	309AD 石 112.5 𧈧 T13-2F45	309C0 石 112.7 𧈧 GZ-0881202	309D4 石 112.10 𧈧 UK-01871
3099B 矢 111.10 𧈧 UK-01886	309AE 石 112.5 𧈧 UK-02956	309C1 石 112.7 𧈧 KC-02898	309D5 石 112.10 𧈧 KC-02919
3099C 矢 111.10 𧈧 𧈧 T13-2F41 USAT-06482	309AF 石 112.5 𧈧 UK-01864	309C2 石 112.7 𧈧 UK-01868	309D6 石 112.10 𧈧 GHZR-52620.09
3099D 矢 111.11 𧈧 KC-02882	309B0 石 112.5 𧈧 GHZR-52596.04	309C3 石 112.7 𧈧 GZ-4232402	309D7 石 112.10 𧈧 GZ-0882401
		309C4 石 112.7 𧈧 GZ-0272401	

309D8 石 112.10 𥵓 UK-01872	309EA 石 112.15 𥵓 GHZR- 52635.13	309FD 示 113.6 衲 T13-2F57	30A10 示 113.11 褙 GHZR- 52576.17
309D9 石 112.11 𥵔 KC-02923	309EB 石 112.17 𥵕 GHZR- 52639.09	309FE 示 113.6 衲 GZ-2942401	30A11 示 113.11 褙 KC-05483
309DA 石 112.11 𥵕 UK-02709	309EC 石 112.17 𥵖 GZ-2162601	309FF 示 113.6 褙 TC-7E51	30A12 示 113.12 褙 KC-03002
309DB 石 112.11 𥵖 GZ-5002301	309ED 示 113.3 衲 USAT-08313	30A00 示 113.7 褙 GZ-2962503	30A13 示 113.12 褙 KC-03020
309DC 石 112.11 𥵗 GHZR- 52626.02	309EE 示 113.3 衲 GHZR- 52555.02	30A01 示 113.7 褙 GHZR- 52567.09	30A14 示 113.13 褙 T13-2F61
309DD 石 112.11 𥵘 GZ-0082101	309EF 示 113.3 衲 T13-2F4E	30A02 示 113.7 褙 UK-02654	30A15 示 113.15 褙 KC-03034
309DE 石 112.11 𥵙 GHZR- 52626.06	309F0 示 113.3 衲 UK-01857	30A03 示 113.7 褙 T13-2F58	30A16 示 113.15 褙 UK-01859
309DF 石 112.11 𥵚 GZ-4192301	309F1 示 113.4 衲 KC-02955	30A04 示 113.8 褙 UK-01499	30A17 示 113.16 褙 T13-2F62
309E0 石 112.11 𥵛 KC-02927	309F2 示 113.4 衲 UK-01582	30A05 示 113.8 褙 KC-02989	30A18 示 113.17 褙 UTC-01284
309E1 石 112.12 𥵜 T13-2F4C	309F3 示 113.5 衲 USAT-03870	30A06 示 113.8 褙 KC-02999	30A19 示 113.21 褙 GHZR- 52582.13
309E2 石 112.12 𥵝 GHZR- 52628.04	309F4 示 113.5 衲 T13-2F50	30A07 示 113.8 褙 UK-01397	30A1A 内 114.7 褙 UK-01643
309E3 石 112.12 𥵞 GHZR- 52628.11	309F5 示 113.5 衲 T13-2F52	30A08 示 113.8 褙 KC-02987	30A1B 禾 115.2 褙 UTC-01040
309E4 石 112.12 𥵟 KC-02933	309F6 示 113.6 衲 KC-05477	30A09 示 113.8 褙 T13-2F59	30A1C 禾 115.3 褙 UK-01887
309E5 石 112.12 𥵠 GZ-0982304	309F7 示 113.6 衲 USAT-08645	30A0A 示 113.9 褙 T13-2F5C	30A1D 禾 115.4 褙 T13-2F66
309E6 石 112.12 𥵡 GHZR- 52630.09	309F8 示 113.6 褙 T13-2F54	30A0B 示 113.9 褙 T13-2F5D	30A1E 禾 115.4 褙 GHZR- 52777.12
309E7 石 112.12 𥵢 GHZR- 52631.03	309F9 示 113.6 褙 KC-02967	30A0C 示 113.9 褙 GHZR- 52574.17	30A1F 禾 115.5 褙 T13-2F6B
309E8 石 112.12 𥵣 GHZR- 52627.12	309FA 示 113.6 褙 KC-02969	30A0D 示 113.9 褙 KC-03032	30A20 禾 115.5 褙 KC-03051
309E9 石 112.14 𥵤 GHZR- 52634.07	309FB 示 113.6 褙 UK-01858	30A0E 示 113.10 褙 T13-2F5F	30A21 禾 115.5 褙 GZ-2242305
	309FC 示 113.6 褙 T13-2F55	30A0F 示 113.10 褙 GHZR- 52576.03	30A22 禾 115.5 褙 GHZR- 52784.07

30A23 禾 115.5 秤 GZ-2592101	30A36 禾 115.11 稊 GHZR-52814.05	30A49 穴 116.5 窳 T13-2F77	30A5C 穴 116.13 窳 T13-3026
30A24 禾 115.5 秳 T13-2F67	30A37 禾 115.11 稭 GZ-3271501	30A4A 穴 116.6 窳 T13-2F7A	30A5D 穴 116.13 窳 T13-3027
30A25 禾 115.6 秳 GZ-4542301	30A38 禾 115.12 稭 GHZR-52817.01	30A4B 穴 116.7 窳 T13-2F7C	30A5E 穴 116.13 窳 GHZR-52937.04
30A26 禾 115.6 秳 UK-01888	30A39 禾 115.12 稭 USAT-08751	30A4C 穴 116.7 窳 GZ-1952201	30A5F 穴 116.16 窳 GZ-1002302
30A27 禾 115.6 秳 GHZR-52789.01	30A3A 禾 115.12 稭 KC-03097	30A4D 穴 116.7 窳 GZ-2282101	30A60 立 117.4 窳 UK-01546
30A28 禾 115.6 秳 T13-2F6E	30A3B 禾 115.12 稭 KC-03092	30A4E 穴 116.7 窳 KC-05519	30A61 立 117.4 窳 T13-3028
30A29 禾 115.7 秳 UK-01529	30A3C 禾 115.13 稭 GZ-2951201	30A4F 穴 116.7 窳 UK-01897	30A62 立 117.5 窳 UTC-01042
30A2A 禾 115.7 秳 GHZR-52789.20	30A3D 禾 115.13 稭 GZ-1011302	30A50 穴 116.8 窳 T13-2F7E	30A63 立 117.6 窳 KC-03147
30A2B 禾 115.7 秳 GZ-0412101	30A3E 禾 115.15 稭 KC-03107	30A51 穴 116.8 窳 USAT-04472	30A64 立 117.6 窳 KC-03149
30A2C 禾 115.7 秳 GHZR-52793.08	30A3F 禾 115.15 稭 KC-03110	30A52 穴 116.8 窳 GHZR-52923.19	30A65 立 117.9 窳 T13-3029
30A2D 禾 115.8 稷 UK-01508	30A40 禾 115.15 稷 GHZR-52825.05	30A53 穴 116.9 窳 UK-01898	30A66 立 117.9 窳 T13-302B
30A2E 禾 115.8 稷 T13-2F71	30A41 禾 115.16 稷 UK-02913	30A54 穴 116.9 窳 GHZR-52926.05	30A67 立 117.9 窳 UK-01895
30A2F 禾 115.8 稷 GZ-1582201	30A42 禾 115.17 稷 GZ-0991202	30A55 穴 116.9 窳 GZ-1652501	30A68 立 117.9 童 童 GHZR-52905.02 T13-302A
30A30 禾 115.9 稷 KC-03079	30A43 禾 115.18 稷 KC-03112	30A56 穴 116.10 窳 T13-3022	30A69 立 117.11 窳 GHZR-52905.14
30A31 禾 115.10 稷 GHZR-52807.15	30A44 穴 116.4 窳 GZ-0872401	30A57 穴 116.10 窳 GHZR-52926.09	30A6A 立 117.11 窳 GZ-4102402
30A32 禾 115.10 稷 T13-2F75	30A45 穴 116.5 窳 UK-01896	30A58 穴 116.11 窳 KC-03138	30A6B 立 117.19 窳 T13-302C
30A33 禾 115.10 稷 UK-01889	30A46 穴 116.5 窳 T13-2F78	30A59 穴 116.11 窳 T13-3023	30A6C 竹 118.3 窳 UK-02793
30A34 禾 115.10 稷 T13-2F74	30A47 穴 116.5 窳 GHZR-52917.08 USAT-07062	30A5A 穴 116.12 窳 GZ-5021801	30A6D 竹 118.3 窳 GZ-4471402
30A35 禾 115.11 稷 GZ-3532201	30A48 穴 116.5 窳 GZ-2711201	30A5B 穴 116.12 窳 T13-3024	30A6E 竹 118.4 窳 UK-01924

30A6F 竹 118.4 筴 USAT-02647	30A83 竹 118.8 筴 GZ-0861402	30A97 竹 118.12 籩 GZ-4651402	30AAB 米 119.4 粳 UK-02807
30A70 竹 118.4 筴 GZ-3121308	30A84 竹 118.8 筴 GZ-4442201	30A98 竹 118.12 籩 GZ-1152302	30AAC 米 119.4 粳 GZ-4792301
30A71 竹 118.4 筴 GHZR-53147.03	30A85 竹 118.9 筴 KC-03185	30A99 竹 118.12 籩 GZ-3962402	30AAD 米 119.4 粳 UK-01945
30A72 竹 118.5 筴 UK-01925	30A86 竹 118.9 筴 KC-03186	30A9A 竹 118.13 籩 GZ-4691201	30AAE 米 119.4 粳 粳 T13-3037 USAT-04879
30A73 竹 118.5 筴 GZ-1192102	30A87 竹 118.9 籩 GZ-1521102	30A9B 竹 118.13 籩 UK-02942	30AAF 米 119.4 粳 GZ-2641202
30A74 竹 118.5 筴 GZ-4751103	30A88 竹 118.9 籩 GZ-4522101	30A9C 竹 118.14 籩 USAT-07241	30AB0 米 119.4 屎 GZ-3281402
30A75 竹 118.5 筴 USAT-05025	30A89 竹 118.9 籩 GZ-1232301	30A9D 竹 118.14 籩 GZ-2321301	30AB1 米 119.5 粳 UTC-01044
30A76 竹 118.5 筴 USAT-05469	30A8A 竹 118.9 籩 UK-01930	30A9E 竹 118.15 籩 GZ-3282401	30AB2 米 119.5 粳 GZ-2572301
30A77 竹 118.5 籩 T13-3030	30A8B 竹 118.9 籩 GZ-1422101	30A9F 竹 118.15 籩 GZ-4491201	30AB3 米 119.5 粳 GZ-3122301
30A78 竹 118.6 籩 UK-01927	30A8C 竹 118.9 籩 KC-03189	30AA0 竹 118.15 籩 UK-01569	30AB4 米 119.5 粳 GZ-4171203
30A79 竹 118.6 籩 UK-01928	30A8D 竹 118.9 籩 GZ-4212101	30AA1 竹 118.15 籩 USAT-04512	30AB5 米 119.5 粳 USAT-06627
30A7A 竹 118.6 籩 UK-01929	30A8E 竹 118.10 籩 UK-01931	30AA2 竹 118.15 籩 GZ-0222301	30AB6 米 119.6 粳 UK-02667
30A7B 竹 118.7 籩 UK-01926	30A8F 竹 118.10 籩 KC-03188	30AA3 竹 118.17 籩 UK-01932	30AB7 米 119.6 粳 GZ-0711103
30A7C 竹 118.7 籩 USAT-06156	30A90 竹 118.10 籩 USAT-10152	30AA4 竹 118.21 籩 KC-03245	30AB8 米 119.6 粳 GZ-0781101
30A7D 竹 118.7 籩 GZ-2132302	30A91 竹 118.10 籩 T13-3033	30AA5 竹 118.21 籩 UTC-01285	30AB9 米 119.6 粳 GZ-3662301
30A7E 竹 118.7 籩 T13-3031	30A92 竹 118.10 籩 GZ-4082203	30AA6 米 119.2 籩 GZ-0471501	30ABA 米 119.6 粳 GZ-4241402
30A7F 竹 118.8 籩 USAT-90202	30A93 竹 118.10 籩 GZ-3221601	30AA7 米 119.3 籩 T13-3035	30ABB 米 119.6 粳 GZ-4492101
30A80 竹 118.8 籩 GZ-1431401	30A94 竹 118.11 籩 GZ-1962401	30AA8 米 119.3 籩 T13-3034	30ABC 米 119.6 粳 UK-02833
30A81 竹 118.8 籩 KC-03176	30A95 竹 118.11 籩 GZ-2171401	30AA9 米 119.3 籩 UTC-01043	30ABD 米 119.7 粳 GZ-4052301
30A82 竹 118.8 籩 GZ-1571101	30A96 竹 118.11 籩 UK-01537	30AAA 米 119.3 籩 UK-02796	30ABE 米 119.8 粳 GZ-1512303

30ABF 米 119.8 𪛗 UK-02846	30AD3 米 119.12 𪛓 GZ-4071103	30AE7 糸 120.7 𪛗 GZ-4661201	30AFB 糸 120.22 𪛗 GHZR-63702.10
30AC0 米 119.8 𪛘 GZ-3711103	30AD4 米 119.14 𪛔 GZ-4711302	30AE8 糸 120.7 𪛙 UK-01536	30AFC 糸 120'.2 𪛚 GPGLG-5009
30AC1 米 119.8 𪛙 T13-303A	30AD5 米 119.14 𪛕 KC-03276	30AE9 糸 120.8 𪛚 GZ-4781301	30AFD 糸 120'.4 𪛛 UK-01980
30AC2 米 119.9 𪛚 KC-03264	30AD6 米 119.16 𪛖 UK-01946	30AEA 糸 120.8 𪛛 USAT-08401	30AFE 糸 120'.4 𪛜 UTC-01045
30AC3 米 119.9 𪛛 KC-03266	30AD7 糸 120.2 𪛗 GZ-3952301	30AEB 糸 120.8 𪛜 GZ-1382201	30AFF 糸 120'.4 𪛝 GPGLG-2014
30AC4 米 119.9 𪛜 UK-01592	30AD8 糸 120.3 𪛘 GZ-3331201	30AEC 糸 120.8 𪛝 KC-03307	30B00 糸 120'.4 𪛞 UK-01981
30AC5 米 119.9 𪛝 GZ-4272601	30AD9 糸 120.3 𪛙 GZ-4741101	30AED 糸 120.8 𪛞 UK-01628	30B01 糸 120'.4 𪛟 UK-02668
30AC6 米 119.10 𪛞 UK-02797	30ADA 糸 120.4 𪛟 USAT-06879	30AEE 糸 120.9 𪛟 KC-03313	30B02 糸 120'.5 𪛠 UK-01477
30AC7 米 119.10 𪛟 UK-02710	30ADB 糸 120.4 𪛡 UK-02778	30AEF 糸 120.9 𪛡 GZ-4221101	30B03 糸 120'.5 𪛢 UK-01982
30AC8 米 119.10 𪛢 GZ-0671501	30ADC 糸 120.4 𪛣 GZ-0551101	30AF0 糸 120.10 𪛣 GZ-4741501	30B04 糸 120'.5 𪛤 UTC-01046
30AC9 米 119.10 𪛤 GZ-0241201	30ADD 糸 120.4 𪛥 UK-01317	30AF1 糸 120.11 𪛥 GZ-3521401	30B05 糸 120'.5 𪛦 UK-01983
30ACA 米 119.10 𪛦 GZ-1911201	30ADE 糸 120.5 𪛧 GZ-2931301	30AF2 糸 120.11 𪛧 GZ-4171402	30B06 糸 120'.5 𪛨 UK-01984
30ACB 米 119.11 𪛨 UK-02871	30ADF 糸 120.5 𪛩 GZ-2512201	30AF3 糸 120.12 𪛩 UK-02868	30B07 糸 120'.5 𪛪 UK-01985
30ACC 米 119.11 𪛪 GZ-3262304	30AE0 糸 120.5 𪛫 GZ-3932201	30AF4 糸 120.12 𪛫 GZ-2201101	30B08 糸 120'.5 𪛬 UK-01986
30ACD 米 119.11 𪛬 GZ-4801104	30AE1 糸 120.5 𪛭 GZ-4411503	30AF5 糸 120.15 𪛭 KC-03345	30B09 糸 120'.5 𪛮 UK-01987
30ACE 米 119.11 𪛮 GZ-0662101	30AE2 糸 120.6 𪛯 GZ-4461501	30AF6 糸 120.15 𪛯 UK-01614	30B0A 糸 120'.5 𪛰 UTC-01047
30ACF 米 119.11 𪛰 UK-02834	30AE3 糸 120.6 𪛱 UK-01514	30AF7 糸 120.15 𪛱 GZ-2992301	30B0B 糸 120'.5 𪛲 UK-01988
30AD0 米 119.12 𪛲 KC-03272	30AE4 糸 120.6 𪛳 GZ-2361201	30AF8 糸 120.16 𪛳 KC-03352	30B0C 糸 120'.6 𪛴 UK-01989
30AD1 米 119.12 𪛴 GZ-1302502	30AE5 糸 120.7 𪛵 GZ-3441101	30AF9 糸 120.16 𪛵 T13-303B	30B0D 糸 120'.6 𪛶 UK-01991
30AD2 米 119.12 𪛶 GZ-3411401	30AE6 糸 120.7 𪛷 GZ-0561201	30AFA 糸 120.17 𪛷 GZ-4721402	30B0E 糸 120'.6 𪛸 UK-01992

30B0F 𦉑 120'.6 UK-01993	30B23 𦉓 120'.8 UK-02011	30B37 𦉗 120'.12 UK-02029	30B4A 𦉛 122.6 USAT-09370
30B10 𦉒 120'.6 UK-01994	30B24 𦉒 120'.8 UK-02012	30B38 𦉖 120'.12 UK-02030	30B4B 𦉙 122.6 UTC-01050
30B11 𦉑 120'.6 UK-01995	30B25 𦉓 120'.8 UK-02013	30B39 𦉗 120'.12 UK-02031	30B4C 𦉛 122.6 T13-303D
30B12 𦉒 120'.6 UK-01996	30B26 𦉓 120'.8 UK-02014	30B3A 𦉖 120'.12 UK-02032	30B4D 𦉙 122.7 T13-303F USAT-08448
30B13 𦉑 120'.6 UK-01997	30B27 𦉓 120'.8 UK-02015	30B3B 𦉖 120'.12 UK-02033	30B4E 𦉛 122.7 UK-01495
30B14 𦉒 120'.6 UK-01998	30B28 𦉓 120'.8 UK-02940	30B3C 𦉗 120'.13 UK-02034	30B4F 𦉛 122.8 USAT-07219
30B15 𦉑 120'.6 UTC-01048	30B29 𦉓 120'.8 UK-02016	30B3D 𦉖 120'.13 UK-02035	30B50 𦉛 122.8 T13-3040
30B16 𦉑 120'.7 UK-01990	30B2A 𦉓 120'.8 UK-02017	30B3E 𦉗 120'.13 UK-02939	30B51 𦉛 122.8 GZ-1501401
30B17 𦉑 120'.7 UK-01999	30B2B 𦉓 120'.9 UK-02025	30B3F 𦉖 120'.14 UK-02037	30B52 𦉛 122.10 GHZR-63853.12
30B18 𦉑 120'.7 UK-02000	30B2C 𦉓 120'.9 UK-02818	30B40 𦉖 120'.15 UK-02038	30B53 𦉛 122.10 USAT-08883
30B19 𦉑 120'.7 UK-02001	30B2D 𦉓 120'.9 UK-02018	30B41 𦉖 120'.15 UK-02036	30B54 𦉛 122.10 UK-01669
30B1A 𦉑 120'.7 UK-02002	30B2E 𦉓 120'.9 UK-02019	30B42 𦉖 121.2 GZ-0151501	30B55 𦉛 122.11 USAT-09663
30B1B 𦉑 120'.7 UK-02003	30B2F 𦉓 120'.9 UK-02020	30B43 𦉖 121.2 UTC-01049	30B56 𦉛 122.19 UK-01402
30B1C 𦉑 120'.7 UK-02004	30B30 𦉓 120'.9 UK-02021	30B44 𦉖 121.8 UK-01922	30B57 𦉛 123.2 UK-01943
30B1D 𦉑 120'.7 UK-02005	30B31 𦉓 120'.10 UK-02023	30B45 𦉖 121.11 GZ-1762401	30B58 𦉛 123.4 KC-03383
30B1E 𦉑 120'.7 UK-02006	30B32 𦉓 120'.10 UK-02024	30B46 𦉖 121.12 GHZR-53135.11	30B59 𦉛 123.6 USAT-05631
30B1F 𦉑 120'.8 UK-02007	30B33 𦉓 120'.10 UK-02022	30B47 𦉖 121.15 GHZR-53136.11	30B5A 𦉛 123.9 UK-01944
30B20 𦉑 120'.8 UK-02008	30B34 𦉓 120'.10 UK-02026	30B48 𦉖 122.4 UTC-01163	30B5B 𦉛 123.10 GZ-2231201
30B21 𦉑 120'.8 UK-02009	30B35 𦉓 120'.11 UK-02027	30B49 𦉖 122.5 T13-303C	30B5C 𦉛 123.10 UK-01403
30B22 𦉑 120'.8 UK-02010	30B36 𦉓 120'.11 UK-02028		30B5D 𦉛 124.1 UTC-01051

30B5E 羽 124.4 羿 UK-01589	30B72 耒 127.13 釋 GHZR-52968.20	30B86 肉 130.3 𩚑 USAT-08303	30B99 肉 130.5 𩚑 UK-02649
30B5F 羽 124.4 翊 KC-05591	30B73 耳 128.3 聒 GZ-3392501	30B87 肉 130.4 𩚒 UK-02728	30B9A 肉 130.5 𩚒 UK-02794
30B60 羽 124.4 𩚓 T13-3042	30B74 耳 128.4 聒 UK-02665	30B88 肉 130.4 𩚓 USAT-06375	30B9B 肉 130.5 𩚓 USAT-90297
30B61 羽 124.5 𩚔 GZ-1631104	30B75 耳 128.4 聒 USAT-06426	30B89 肉 130.4 𩚔 USAT-10232	30B9C 肉 130.5 𩚔 USAT-10231
30B62 羽 124.6 𩚕 UK-01978	30B76 耳 128.4 聒 KC-03430	30B8A 肉 130.4 𩚕 GZ-3862101	30B9D 肉 130.6 𩚕 UK-01827
30B63 羽 124.7 𩚖 UK-01979	30B77 耳 128.4 聒 UK-01492	30B8B 肉 130.4 𩚖 GHZR-42198.04	30B9E 肉 130.6 𩚖 USAT-06768
30B64 羽 124.8 𩚗 KC-05599	30B78 耳 128.5 聒 T13-3045	30B8C 肉 130.4 𩚗 GHZR-42200.02	30B9F 肉 130.6 𩚗 USAT-06769
30B65 羽 124.10 𩚘 KC-03401	30B79 耳 128.5 聒 GZ-3011501	30B8D 肉 130.4 𩚘 USAT-05646	30BA0 肉 130.6 𩚘 USAT-09486
30B66 羽 124.17 𩚙 GZ-0431701	30B7A 耳 128.5 聒 GZ-3872201	30B8E 肉 130.4 𩚙 USAT-08521	30BA1 肉 130.6 𩚙 GZ-0381503
30B67 老 125.-1 𩚚 T13-3043	30B7B 耳 128.12 聒 USAT-08305	30B8F 肉 130.4 𩚚 USAT-90295	30BA2 肉 130.6 𩚚 USAT-06361
30B68 老 125.3 𩚛 T13-3044	30B7C 聿 129.1 𩚛 T13-3135	30B90 肉 130.4 𩚛 GHZR-42201.06	30BA3 肉 130.6 𩚛 USAT-08968
30B69 老 125.3 𩚜 GZ-1061103	30B7D 聿 129.5 𩚜 T13-3048	30B91 肉 130.4 𩚜 USAT-08919	30BA4 肉 130.6 𩚜 UK-01490
30B6A 老 125.5 𩚝 GZ-1881503	30B7E 肉 130.1 𩚝 USAT-06462	30B92 肉 130.5 𩚝 T13-304C	30BA5 肉 130.7 𩚝 GHZR-42225.08
30B6B 老 125.9 𩚞 GZ-3732104	30B7F 肉 130.2 𩚞 T13-304A	30B93 肉 130.5 𩚞 GHZR-42205.04	30BA6 肉 130.7 𩚞 GHZR-42225.03
30B6C 而 126.3 𩚟 USAT-06512	30B80 肉 130.2 𩚟 USAT-08988	30B94 肉 130.5 𩚟 USAT-06030	30BA7 肉 130.7 𩚟 T13-304D
30B6D 而 126.8 𩚠 USAT-09980	30B81 肉 130.2 𩚠 GZ-1142101	30B95 肉 130.5 𩚠 USAT-09527	30BA8 肉 130.7 𩚠 GHZR-20612.16
30B6E 而 126.8 𩚡 USAT-09981	30B82 肉 130.2 𩚡 USAT-09914	30B96 肉 130.5 𩚡 GZ-0761301	30BA9 肉 130.7 𩚡 GHZR-42229.11
30B6F 而 126.11 𩚢 UK-01579	30B83 肉 130.3 𩚢 GZ-4622401	30B97 肉 130.5 𩚢 UK-01602	30BAA 肉 130.7 𩚢 GZ-0341101
30B70 耒 127.4 𩚣 T13-2F68	30B84 肉 130.3 𩚣 USAT-06266	30B98 肉 130.5 𩚣 USAT-08746	30BAB 肉 130.8 𩚣 USAT-08709
30B71 耒 127.4 𩚤 GZ-2242101	30B85 肉 130.3 𩚤 UK-01826		

30BAC 肉 130.8 𩚑 KC-03468	30BBF 肉 130.9 𩚖 GZ-0262601	30BD1 肉 130.11 𩚙 GZ-1772101	30BE3 肉 130.14 𩚛 USAT-10234
30BAD 肉 130.8 𩚒 UK-01828	30BC0 肉 130.9 𩚕 GHZR-42252.05	30BD2 肉 130.11 𩚘 GHZR-42262.04	30BE4 肉 130.15 𩚜 GHZR-42276.10
30BAE 肉 130.8 𩚓 GZ-2791502	30BC1 肉 130.10 𩚔 GZ-3651101	30BD3 肉 130.11 𩚗 GHZR-42262.05	30BE5 肉 130.15 𩚝 GZ-1902402
30BAF 肉 130.8 𩚔 KC-03469	30BC2 肉 130.10 𩚓 GZ-1852201	30BD4 肉 130.12 𩚖 GZ-1852101	30BE6 肉 130.15 𩚞 USAT-90298
30BB0 肉 130.8 𩚕 GZ-2221301	30BC3 肉 130.10 𩚔 USAT-06929	30BD5 肉 130.12 𩚗 GZ-1152101	30BE7 肉 130.15 𩚟 GHZR-42276.20
30BB1 肉 130.8 𩚖 T13-304E	30BC4 肉 130.10 𩚕 USAT-07094	30BD6 肉 130.12 𩚘 GHZR-10093.03	30BE8 肉 130.16 𩚠 GHZR-42279.03
30BB2 肉 130.8 𩚗 UK-01829	30BC5 肉 130.10 𩚖 GHZR-42245.07	30BD7 肉 130.12 𩚙 GZ-0041501	30BE9 肉 130.16 𩚡 GHZR-42279.02
30BB3 肉 130.8 𩚘 GZ-3231101	30BC6 肉 130.10 𩚗 USAT-07093	30BD8 肉 130.12 𩚚 GHZR-42266.08	30BEA 肉 130.16 𩚢 GHZR-42280.02
30BB4 肉 130.8 𩚙 GZ-2081105	30BC7 肉 130.10 𩚘 GZ-1432204	30BD9 肉 130.12 𩚛 UTC-01228	30BEB 肉 130.18 𩚤 𩚥 GHZR-42281.13 USAT-90011
30BB5 肉 130.9 𩚚 GZ-0031401	30BC8 肉 130.10 𩚙 USAT-10197	30BDA 肉 130.12 𩚜 GHZR-42268.01	30BEC 肉 130.21 𩚞 GHZR-42283.09
30BB6 肉 130.9 𩚛 GZ-3421301	30BC9 肉 130.10 𩚚 GHZR-42256.01	30BDB 肉 130.12 𩚝 GZ-3081501	30BED 肉 130.24 𩚟 UK-01604
30BB7 肉 130.9 𩚜 GZ-3842606	30BCA 肉 130.10 𩚖 GHZR-42258.08	30BDC 肉 130.12 𩚞 GZ-3142503	30BEE 臣 131.3 𩚠 KC-03502
30BB8 肉 130.9 𩚝 GZ-2601103	30BCB 肉 130.10 𩚗 UK-01921	30BDD 肉 130.12 𩚡 GHZR-42268.10	30BEF 臣 131.4 𩚢 UK-01406
30BB9 肉 130.9 𩚞 GZ-3212302	30BCC 肉 130.11 𩚔 GHZR-42259.08	30BDE 肉 130.13 𩚣 GHZR-42270.04	30BF0 臣 131.5 𩚤 UK-01518
30BBA 肉 130.9 𩚟 GHZR-42247.06	30BCD 肉 130.11 𩚕 GHZR-42259.11	30BDF 肉 130.13 𩚥 GHZR-42262.07	30BF1 臣 131.6 𩚧 GZ-1691401
30BBB 肉 130.9 𩚠 USAT-07202	30BCE 肉 130.11 𩚖 UK-02855	30BE0 肉 130.13 𩚦 GHZR-53130.27	30BF2 臣 131.8 𩚨 UK-02968
30BBC 肉 130.9 𩚡 UTC-01164	30BCF 肉 130.11 𩚗 GHZR-42253.04	30BE1 肉 130.14 𩚩 GHZR-42269.03	30BF3 臣 131.8 𩚪 T13-304F
30BBD 肉 130.9 𩚢 GZ-2622301	30BD0 肉 130.11 𩚘 GHZR-42261.01	30BE2 肉 130.14 𩚫 GZ-2931504	30BF4 自 132.3 𩚬 UK-01407

30BF5 自 132.5 𠂇 GZ-1641401	30C08 舌 135.11 𠂇 GHZR-53142.19	30C1B 色 139.12 𠂇 GZ-2711110	30C2F 艸 140.5 𠂇 KC-03553
30BF6 自 132.6 𠂇 UTC-01052	30C09 舌 135.12 𠂇 GHZR-53142.25	30C1C 艸 140.2 𠂇 USAT-09033	30C30 艸 140.5 𠂇 GZ-1541301
30BF7 自 132.13 𠂇 GZ-4602401	30C0A 舛 136.5 𠂇 GHZR-10101.05	30C1D 艸 140.2 𠂇 T13-305A	30C31 艸 140.5 𠂇 UK-01952
30BF8 白 134.8 𠂇 GZ-4331501	30C0B 舟 137.4 𠂇 UK-01933	30C1E 艸 140.2 𠂇 T13-305B	30C32 艸 140.6 𠂇 GZ-4782201
30BF9 白 134.8 𠂇 T13-3052	30C0C 舟 137.5 𠂇 UK-01934	30C1F 艸 140.2 𠂇 GZ-3941601	30C33 艸 140.6 𠂇 UK-01954
30BFA 白 134.9 𠂇 GZ-1731301	30C0D 舟 137.7 𠂇 UK-01632	30C20 艸 140.3 𠂇 UK-01947	30C34 艸 140.6 𠂇 UK-01955
30BFB 白 134.12 𠂇 GHZR-10441.09	30C0E 舟 137.8 𠂇 T13-3054	30C21 艸 140.3 𠂇 UTC-01053	30C35 艸 140.6 𠂇 UK-01956
30BFC 白 134.16 𠂇 UK-01659	30C0F 舟 137.9 𠂇 UK-02866	30C22 艸 140.3 𠂇 UK-01948	30C36 艸 140.6 𠂇 UK-01957
30BFD 舌 135.5 𠂇 GZ-1741101	30C10 舟 137.9 𠂇 USAT-10046	30C23 艸 140.4 𠂇 T13-305E	30C37 艸 140.6 𠂇 UK-01958
30BFE 舌 135.5 𠂇 USAT-08265	30C11 舟 137.9 𠂇 UK-01935	30C24 艸 140.4 𠂇 UK-01949	30C38 艸 140.6 𠂇 KC-03555
30BFF 舌 135.5 𠂇 USAT-09002	30C12 舟 137.10 𠂇 GZ-0142302	30C25 艸 140.4 𠂇 T13-305D	30C39 艸 140.6 𠂇 UK-01959
30C00 舌 135.6 𠂇 GHZR-53140.13	30C13 舟 137.12 𠂇 T13-3055	30C26 艸 140.4 𠂇 T13-305F	30C3A 艸 140.6 𠂇 UK-01960
30C01 舌 135.7 𠂇 GZ-2902401	30C14 艮 138.3 𠂇 T13-3056	30C27 艸 140.4 𠂇 T13-3060	30C3B 艸 140.6 𠂇 UK-02897
30C02 舌 135.7 𠂇 UK-02841	30C15 色 139.2 𠂇 GHZR-10082.04	30C28 艸 140.4 𠂇 UK-01950	30C3C 艸 140.6 𠂇 GZ-4152202
30C03 舌 135.7 𠂇 GZ-4822205	30C16 色 139.5 𠂇 GZ-2702506	30C29 艸 140.4 𠂇 USAT-90299	30C3D 艸 140.6 𠂇 T13-3061
30C04 舌 135.7 𠂇 GZ-2882206	30C17 色 139.5 𠂇 GZ-3502102	30C2A 艸 140.4 𠂇 KC-03542	30C3E 艸 140.7 𠂇 UK-01953
30C05 舌 135.7 𠂇 GZ-3911101	30C18 色 139.7 𠂇 USAT-07228	30C2B 艸 140.5 𠂇 UTC-01054	30C3F 艸 140.7 𠂇 UK-02801
30C06 舌 135.8 𠂇 UK-01923	30C19 色 139.8 𠂇 GZ-3412303	30C2C 艸 140.5 𠂇 UTC-01286	30C40 艸 140.7 𠂇 UTC-01174
30C07 舌 135.9 𠂇 GZ-4251402	30C1A 色 139.10 𠂇 GZ-3001501	30C2D 艸 140.5 𠂇 KC-03547	30C41 艸 140.7 𠂇 GZ-2182401
		30C2E 艸 140.5 𠂇 UK-01951	30C42 艸 140.7 𠂇 GZ-4291201

30C43 𦰩 140.7 GZ-5122601	30C57 𦰭 140.8 UK-02800	30C6B 𦰱 140.10 USAT-06928	30C7F 𦰿 140.13 T13-306E
30C44 𦰪 140.7 KC-03560	30C58 𦰮 140.8 UK-02899	30C6C 𦰲 140.10 KC-03622	30C80 𦰾 140.13 UK-02630
30C45 𦰫 140.7 GZ-3702401	30C59 𦰯 140.8 UK-02900	30C6D 𦰳 140.10 UK-01972	30C81 𦰿 140.13 UK-02948
30C46 𦰬 140.7 KC-03564	30C5A 𦰰 140.8 GZ-3971202	30C6E 𦰴 140.10 UK-01973	30C82 𦰿 140.13 T13-306D
30C47 𦰭 140.7 UK-01961	30C5B 𦰱 140.8 UK-01968	30C6F 𦰵 140.10 GZ-0631601	30C83 𦰿 140.13 UK-01562
30C48 𦰮 140.7 UK-01962	30C5C 𦰲 140.8 T13-3068	30C70 𦰶 140.10 UTC-01096	30C84 𦰿 140.13 UK-02631
30C49 𦰯 140.7 GZ-3362402	30C5D 𦰳 140.9 KC-03602	30C71 𦰷 140.11 UK-01974	30C85 𦰿 140.13 UTC-01288
30C4A 𦰰 140.7 GZ-3901101	30C5E 𦰴 140.9 UK-01970	30C72 𦰸 140.11 USAT-09005	30C86 𦰿 140.13 GZ-3522401
30C4B 𦰱 140.7 T13-3062	30C5F 𦰵 140.9 T13-306A	30C73 𦰹 140.11 T13-306C	30C87 𦰿 140.14 UTC-01165
30C4C 𦰲 140.7 GZ-1472304 UK-01963	30C60 𦰶 140.9 GZ-1472304	30C74 𦰺 140.11 USAT-08414	30C88 𦰿 140.14 UTC-01289
30C4D 𦰳 140.7 UK-01964	30C61 𦰷 140.9 USAT-09488	30C75 𦰻 140.12 UK-02910	30C89 𦰿 140.15 GZ-0022301
30C4E 𦰴 140.7 T13-3063	30C62 𦰸 140.9 GZ-3922101	30C76 𦰼 140.12 GZ-4122101	30C8A 𦰿 140.15 GZ-1501101
30C4F 𦰵 140.8 KC-03578	30C63 𦰹 140.9 T13-3069	30C77 𦰽 140.12 UTC-01287	30C8B 𦰿 140.15 GZ-3091104
30C50 𦰶 140.8 UK-01965	30C64 𦰺 140.9 KC-03604	30C78 𦰿 140.12 USAT-09183	30C8C 𦰿 140.15 GZ-4331406
30C51 𦰷 140.8 UK-01966	30C65 𦰻 140.9 UK-01971	30C79 𦰿 140.12 KC-03663	30C8D 𦰿 140.15 GZ-1962502
30C52 𦰸 140.8 T13-3066	30C66 𦰼 140.9 UTC-01177	30C7A 𦰿 140.12 KC-03655	30C8E 𦰿 140.15 UK-01404
30C53 𦰹 140.8 UTC-01176	30C67 𦰽 140.9 UK-02901	30C7B 𦰿 140.12 KC-03656	30C8F 𦰿 140.15 GZ-4951601
30C54 𦰺 140.8 GZ-0021101	30C68 𦰿 140.9 UTC-01175	30C7C 𦰿 140.13 KC-03686	30C90 𦰿 140.16 GZ-2292402
30C55 𦰻 140.8 GZ-0222102	30C69 𦰿 140.9 UK-01539	30C7D 𦰿 140.13 UK-01975	30C91 𦰿 140.16 UK-01976
30C56 𦰼 140.8 GZ-4871401	30C6A 𦰿 140.10 KC-03660	30C7E 𦰿 140.13 GZ-0062301	30C92 𦰿 140.16 T13-306F

30C93 𧈧 140.17 GZ-3172501	30CA6 𧈧 141.9 UK-01503	30CBA 𧈧 142.7 UK-01913	30CCE 𧈧 142.10 GZ-3391101
30C94 𧈧 140.17 USAT-08065	30CA7 𧈧 141.15 GHZR-31417.03	30CBB 𧈧 142.7 GZ-1072302	30CCF 𧈧 142.10 GZ-3541201
30C95 𧈧 140.18 UK-01977	30CA8 𧈧 142.2 GZ-1722201	30CBC 𧈧 142.7 KC-03765	30CD0 𧈧 142.10 GHZR-31549.01
30C96 𧈧 140.22 KC-03739	30CA9 𧈧 142.3 GZ-3291305	30CBD 𧈧 142.7 UTC-01055	30CD1 𧈧 142.10 GZ-4692501
30C97 𧈧 141.4 UK-01410	30CAA 𧈧 142.4 UK-01902	30CBE 𧈧 142.7 GZ-2011206	30CD2 𧈧 142.10 GHZR-84720.18
30C98 𧈧 141.4 UK-01530	30CAB 𧈧 142.4 UK-01903	30CBF 𧈧 142.8 GZ-4872102	30CD3 𧈧 142.10 UK-02864
30C99 𧈧 141.4 GHZR-10084.13	30CAC 𧈧 142.4 UK-01501	30CC0 𧈧 142.8 UK-01532	30CD4 𧈧 142.10 GZ-3432103
30C9A 𧈧 141.5 UK-01409	30CAD 𧈧 142.4 UK-01904	30CC1 𧈧 142.8 UK-01916	30CD5 𧈧 142.10 GZ-3672103
30C9B 𧈧 141.5 USAT-09160	30CAE 𧈧 142.4 UK-01905	30CC2 𧈧 142.8 UK-01917	30CD6 𧈧 142.11 UK-01587
30C9C 𧈧 141.5 GHZR-10086.16	30CAF 𧈧 142.4 UK-01906	30CC3 𧈧 142.8 GZ-2161107	30CD7 𧈧 142.11 UK-01919
30C9D 𧈧 141.6 UK-01411	30CB0 𧈧 142.4 UK-01497	30CC4 𧈧 142.8 UK-01915	30CD8 𧈧 142.11 GZ-3912502
30C9E 𧈧 141.6 UK-02825	30CB1 𧈧 142.4 UK-01907	30CC5 𧈧 142.8 GZ-1862601	30CD9 𧈧 142.11 KC-03789
30C9F 𧈧 141.7 UK-01901	30CB2 𧈧 142.5 UK-01908	30CC6 𧈧 142.8 UK-02941	30CDA 𧈧 142.11 UK-01920
30CA0 𧈧 141.7 UK-01572	30CB3 𧈧 142.5 UK-01909	30CC7 𧈧 142.8 UTC-01056	30CDB 𧈧 142.12 GZ-2262302
30CA1 𧈧 141.7 UK-01498	30CB4 𧈧 142.5 UK-01910	30CC8 𧈧 142.8 GZ-3821202	30CDC 𧈧 142.12 GZ-1362305
30CA2 𧈧 141.7 UK-01493	30CB5 𧈧 142.5 UK-01911	30CC9 𧈧 142.8 USAT-08794	30CDD 𧈧 142.13 UK-01541
30CA3 𧈧 141.8 UK-01625	30CB6 𧈧 142.5 UK-02666	30CCA 𧈧 142.9 UK-01918	30CDE 𧈧 142.13 GZ-3202401
30CA4 𧈧 141.8 GZ-2072304	30CB7 𧈧 142.6 UK-01912	30CCB 𧈧 142.9 USAT-10020	30CDF 𧈧 142.13 GZ-4082601
30CA5 𧈧 141.8 GZ-0821101	30CB8 𧈧 142.6 UK-01914	30CCC 𧈧 142.9 GZ-0951303	30CE0 𧈧 142.13 GZ-4482402
	30CB9 𧈧 142.6 GZ-2642503	30CCD 𧈧 142.9 GZ-4352303	

30CE1 虫 142.14 𧈧 GZ-4041401	30CF5 衣 145.5 𧈧 UK-01936	30D09 衣 145.16 𧈧 KC-03850	30D1C 见 147.11 𧈧 UK-02115
30CE2 虫 142.14 𧈧 GZ-2222302	30CF6 衣 145.5 𧈧 UK-01662	30D0A 衣 145.19 𧈧 UK-01621	30D1D 见 147.12 𧈧 UK-02116
30CE3 虫 142.14 𧈧 GZ-3852201	30CF7 衣 145.5 𧈧 GZ-1332401	30D0B 西 146.8 𧈧 T13-3076	30D1E 见 147.13 𧈧 UK-02117
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30E67 車 159.13 𨋖 GHZR- 63793.09	30E79 車 159'.4 𨋖 UK-02050	30E8D 車 159'.8 𨋖 UK-02069	30EA1 車 159'.15 𨋖 UK-02090
30E68 車 159.14 𨋖 KC-04079	30E7A 車 159'.4 𨋖 UK-02051	30E8E 車 159'.8 𨋖 UK-02071	30EA2 車 159'.15 𨋖 UK-02089
30E69 車 159.15 𨋖 GHZR- 63799.04	30E7B 車 159'.5 𨋖 UK-02052	30E8F 車 159'.8 𨋖 UK-02072	30EA3 車 159'.15 𨋖 UK-02091
30E6A 車 159.15 𨋖 USAT-05679	30E7C 車 159'.5 𨋖 UK-02053	30E90 車 159'.8 𨋖 UK-02073	30EA4 𨋖 160.3 𨋖 T13-312E
30E6B 車 159.18 𨋖 UK-02912	30E7D 車 159'.5 𨋖 UK-02054	30E91 車 159'.9 𨋖 UK-02074	30EA5 𨋖 160.4 𨋖 T13-312F
30E6C 車 159.19 𨋖 GHZR- 63800.16	30E7E 車 159'.5 𨋖 UK-02055	30E92 車 159'.9 𨋖 UK-02075	30EA6 𨋖 160.6 𨋖 GZ-3562201
30E6D 車 159.24 𨋖 GHZR- 63801.11	30E7F 車 159'.5 𨋖 UK-02056	30E93 車 159'.9 𨋖 UK-02839	30EA7 𨋖 160.8 𨋖 UK-02867
30E6E 車 159'.1 𨋖 UK-02670	30E80 車 159'.5 𨋖 UK-02057	30E94 車 159'.9 𨋖 UK-02076	30EA8 𨋖 160.9 𨋖 GZ-2431101
30E6F 車 159'.2 𨋖 UTC-01064	30E81 車 159'.5 𨋖 UK-02058	30E95 車 159'.10 𨋖 UK-02077	30EA9 𨋖 160.11 𨋖 UK-01460
30E70 車 159'.2 𨋖 UK-02043	30E82 車 159'.5 𨋖 UK-02059	30E96 車 159'.10 𨋖 UK-02078	30EAA 𨋖 160.12 𨋖 GHZR- 74309.01
30E71 車 159'.3 𨋖 UK-01474	30E83 車 159'.6 𨋖 UK-02060	30E97 車 159'.11 𨋖 UK-02079	30EAB 𨋖 160.14 𨋖 GHZR- 74310.01
30E72 車 159'.3 𨋖 UK-02044	30E84 車 159'.6 𨋖 UK-02061	30E98 車 159'.11 𨋖 UK-02080	30EAC 𨋖 161.6 𨋖 UK-02095
	30E85 車 159'.6 𨋖 UK-02062	30E99 車 159'.12 𨋖 UK-02081	30EAD 𨋖 162.2 𨋖 USAT-09007
	30E86 車 159'.7 𨋖 UK-02063	30E9A 車 159'.12 𨋖 UK-02082	

30EAE 𨇮 162.3 USAT-00189	30EC2 𨇮 162.8 GZ-0871102	30ED6 𨇮 162.13 GZ-2921401	30EE9 𨇮 163.7 GHZR-74021.01
30EAF 𨇮 162.3 T13-3130	30EC3 𨇮 162.8 T13-3138	30ED7 𨇮 162.13 UK-02926	30EEA 𨇮 163.7 UK-02618
30EB0 𨇮 162.3 USAT-08635	30EC4 𨇮 162.8 UK-01478	30ED8 𨇮 162.13 GZ-1211101	30EEB 𨇮 163.7 UK-02619
30EB1 𨇮 162.3 UK-02130	30EC5 𨇮 162.9 UK-02132	30ED9 𨇮 162.13 KC-05787	30EEC 𨇮 163.8 USAT-09245
30EB2 𨇮 162.3 GZ-2082501	30EC6 𨇮 162.9 UK-01574	30EDA 𨇮 162.16 KC-04126	30EED 𨇮 163.8 UK-02127
30EB3 𨇮 162.4 T13-3131	30EC7 𨇮 162.9 T13-3139	30EDB 𨇮 162.18 UK-01545	30EEE 𨇮 163.8 UK-02620
30EB4 𨇮 162.4 T13-3133 USAT-08520	30EC8 𨇮 162.10 T13-313B	30EDC 𨇮 162.39 UTC-01312	30EEF 𨇮 163.8 T13-3141
30EB5 𨇮 162.5 GZ-2151501	30EC9 𨇮 162.10 GZ-1801201	30EDD 𨇮 162.54 UTC-00791	30EF0 𨇮 163.8 UK-01617
30EB6 𨇮 162.6 UK-02131	30ECA 𨇮 162.10 T13-313D	30EDE 𨇮 163.3 T13-313F	30EF1 𨇮 163.9 GHZR-74032.10
30EB7 𨇮 162.6 GZ-1381606	30ECB 𨇮 162.10 T13-313C	30EDF 𨇮 163.3 GHZR-74003.07	30EF2 𨇮 163.9 UK-02128
30EB8 𨇮 162.6 GZ-1411201	30ECC 𨇮 162.10 T13-313A	30EE0 𨇮 163.4 UK-02125	30EF3 𨇮 163.10 GHZR-74038.02
30EB9 𨇮 162.6 GZ-0392506	30ECD 𨇮 162.11 UK-01620	30EE1 𨇮 163.4 UK-02617	30EF4 𨇮 163.10 GHZR-74039.05
30EBA 𨇮 162.7 GZ-2192402	30ECE 𨇮 162.11 KC-04107	30EE2 𨇮 163.4 T13-3140	30EF5 𨇮 163.10 GHZR-74039.06
30EBB 𨇮 162.7 GHZR-63854.02	30ECF 𨇮 162.11 UK-01524	30EE3 𨇮 163.4 KC-04133	30EF6 𨇮 163.10 UK-01631
30EBC 𨇮 162.7 GZ-4221203	30ED0 𨇮 162.11 USAT-08848	30EE4 𨇮 163.4 GHZR-74007.04	30EF7 𨇮 163.10 GZ-2372201
30EBD 𨇮 162.8 KC-04093	30ED1 𨇮 162.12 T13-313E	30EE5 𨇮 163.4 UK-02126	30EF8 𨇮 163.11 GHZR-74044.09
30EBE 𨇮 162.8 UK-01637	30ED2 𨇮 162.12 GZ-3951501	30EE6 𨇮 163.5 KC-04136	30EF9 𨇮 163.11 KC-05796
30EBF 𨇮 162.8 GZ-2142404	30ED3 𨇮 162.12 GZ-4252202	30EE7 𨇮 163.5 GZ-0782602	30EFA 𨇮 163.11 GHZR-74046.05
30EC0 𨇮 162.8 KC-05776	30ED4 𨇮 162.12 UK-01629	30EE8 𨇮 163.6 GHZR-74013.13	
30EC1 𨇮 162.8 UK-01496	30ED5 𨇮 162.12 KC-04116		

30EFB 邑 163.12 鄮 GHZR-74047.05	30F0D 酉 164.9 酸 GHZR-63831.02	30F1F 金 167.3 鈇 GZ-1562501	30F33 金 167.7 鄒 GZ-3472302
30EFC 邑 163.13 鄮 GHZR-74053.04	30F0E 酉 164.10 醢 UK-02094	30F20 金 167.4 釜 UTC-01291	30F34 金 167.8 鑿 UTC-01299
30EFD 邑 163.14 鄮 GHZR-74054.07	30F0F 酉 164.11 醢 GHZR-63834.04	30F21 金 167.4 釵 GZ-1611102	30F35 金 167.8 鑿 GZ-0791201
30EFE 邑 163.15 鄮 GHZR-74054.20	30F10 酉 164.11 醢 UK-02093	30F22 金 167.4 釵 UK-02895	30F36 金 167.8 鑿 GZ-2802402
30EFF 邑 163.16 鄮 GHZR-74056.01	30F11 酉 164.11 醢 GHZR-63834.07	30F23 金 167.5 銖 KC-04205	30F37 金 167.8 銖 KC-04230
30F00 邑 163.16 鄮 GHZR-74055.14	30F12 酉 164.12 醢 GHZR-63836.06	30F24 金 167.5 釵 UK-02711	30F38 金 167.8 銖 GZ-1382402
30F01 邑 163.29 鄮 GHZR-74058.15	30F13 酉 164.12 醢 GZ-1882301	30F25 金 167.5 釵 GZ-1562202	30F39 金 167.8 銖 USAT-60366
30F02 酉 164.3 酖 UTC-01066	30F14 酉 164.14 醢 GHZR-63841.01	30F26 金 167.6 鉅 UTC-01292	30F3A 金 167.9 銖 UK-02238
30F03 酉 164.4 酖 T13-3142	30F15 酉 164.15 醢 GZ-4651301	30F27 金 167.6 鈇 GZ-4642202	30F3B 金 167.9 銖 GZ-3372301
30F04 酉 164.5 酖 UK-02092	30F16 采 165.4 耕 USAT-09737	30F28 金 167.6 銖 UTC-01293	30F3C 金 167.9 銖 GZ-4581301
30F05 酉 164.5 酖 GZ-3601402	30F17 里 166.1 𡿨 KC-04192	30F29 金 167.6 銖 UTC-01281	30F3D 金 167.9 銖 USAT-00351
30F06 酉 164.7 酖 GHZR-63822.13	30F18 里 166.4 𡿨 UK-01486	30F2A 金 167.6 銖 UTC-01294	30F3E 金 167.9 銖 KC-05818
30F07 酉 164.7 酖 GZ-3652402	30F19 里 166.9 釐 GHZR-73927.06	30F2B 金 167.6 銖 UTC-01295	30F3F 金 167.9 銖 UTC-01300
30F08 酉 164.7 酖 GHZR-63822.16	30F1A 里 166.9 釐 GHZR-73927.07	30F2C 金 167.7 鈇 GZ-2041401	30F40 金 167.9 銖 GZ-2051602
30F09 酉 164.8 酖 KC-04175	30F1B 里 166.9 釐 GZ-0502301	30F2D 金 167.7 銖 GZ-2001103	30F41 金 167.10 銖 USAT-08427
30F0A 酉 164.8 酖 UK-02850	30F1C 里 166.9 酖 USAT-04695	30F2E 金 167.7 銖 KC-04212	30F42 金 167.10 銖 UTC-01303
30F0B 酉 164.8 酖 GZ-1591101	30F1D 里 166.10 酖 GZ-3421203	30F2F 金 167.7 銖 KC-04214	30F43 金 167.11 銖 USAT-03879
30F0C 酉 164.9 酖 GHZR-31516.06	30F1E 金 167.3 舍 KC-04195	30F30 金 167.7 銖 UTC-01296	30F44 金 167.11 銖 UTC-01302
		30F31 金 167.7 銖 UTC-01298	30F45 金 167.12 銖 KC-05825
		30F32 金 167.7 銖 GZ-1902201	30F46 金 167.12 銖 GZ-1291501

30F47 金 167.12 𤝵 GZ-2432101	30F5B 𤝵 167.4 𤝵 UK-02205	30F6F 𤝵 167.5 𤝵 UK-02679	30F83 𤝵 167.7 𤝵 UK-02227
30F48 金 167.12 𤝶 GZ-2912301	30F5C 𤝵 167.4 𤝶 UK-02206	30F70 𤝵 167.5 𤝶 UK-02216	30F84 𤝵 167.7 𤝶 UK-02228
30F49 金 167.12 𤝷 GZ-4182302	30F5D 𤝵 167.4 𤝷 UK-02678	30F71 𤝵 167.6 𤝷 UK-02680	30F85 𤝵 167.7 𤝷 UK-02761
30F4A 金 167.12 𤝸 KC-04281	30F5E 𤝵 167.4 𤝸 UTC-01068	30F72 𤝵 167.6 𤝸 UK-02726	30F86 𤝵 167.7 𤝸 UK-02827
30F4B 金 167.12 𤝹 GZ-4631402	30F5F 𤝵 167.4 𤝹 UK-02207	30F73 𤝵 167.6 𤝹 UK-02736	30F87 𤝵 167.7 𤝹 UK-02229
30F4C 金 167.13 𤝺 KC-04294	30F60 𤝵 167.4 𤝺 UK-02208	30F74 𤝵 167.6 𤝺 UK-02218	30F88 𤝵 167.7 𤝺 UK-02230
30F4D 金 167.14 𤝻 KC-04305	30F61 𤝵 167.4 𤝻 UK-02209	30F75 𤝵 167.6 𤝻 UK-02219	30F89 𤝵 167.7 𤝻 UK-02828
30F4E 金 167.14 𤝼 KC-04293	30F62 𤝵 167.4 𤝼 UK-02757	30F76 𤝵 167.6 𤝼 UK-02220	30F8A 𤝵 167.7 𤝼 UK-02952
30F4F 金 167.14 𤝽 UTC-01306	30F63 𤝵 167.4 𤝽 UTC-01069	30F77 𤝵 167.6 𤝽 UK-02221	30F8B 𤝵 167.8 𤝽 UK-02231
30F50 金 167.14 𤝾 UK-02904	30F64 𤝵 167.5 𤝾 UK-02210	30F78 𤝵 167.6 𤝾 UK-02222	30F8C 𤝵 167.8 𤝾 UK-02909
30F51 金 167.15 𤝿 UTC-01305	30F65 𤝵 167.5 𤝿 UK-02211	30F79 𤝵 167.6 𤝿 UK-02725	30F8D 𤝵 167.8 𤝿 UK-02232
30F52 金 167.22 𤞀 UTC-01308	30F66 𤝵 167.5 𤞀 UK-02740	30F7A 𤝵 167.6 𤞀 UK-02741	30F8E 𤝵 167.8 𤞀 UK-02233
30F53 金 167.68 𤞁 UK-02961	30F67 𤝵 167.5 𤞁 UK-02889	30F7B 𤝵 167.6 𤞁 UK-02223	30F8F 𤝵 167.8 𤞁 UK-02682
30F54 𤝵 167.2 𤞂 UK-02200	30F68 𤝵 167.5 𤞂 UK-02958	30F7C 𤝵 167.6 𤞂 UK-02947	30F90 𤝵 167.8 𤞂 UK-02950
30F55 𤝵 167.2 𤞃 UK-02201	30F69 𤝵 167.5 𤞃 UK-02943	30F7D 𤝵 167.7 𤞃 UK-02217	30F91 𤝵 167.8 𤞃 UK-02234
30F56 𤝵 167.3 𤞄 UK-02202	30F6A 𤝵 167.5 𤞄 UK-02212	30F7E 𤝵 167.7 𤞄 UK-02224	30F92 𤝵 167.8 𤞄 UK-02746
30F57 𤝵 167.3 𤞅 UK-02719	30F6B 𤝵 167.5 𤞅 UK-02213	30F7F 𤝵 167.7 𤞅 UK-02225	30F93 𤝵 167.9 𤞅 UK-01472
30F58 𤝵 167.3 𤞆 UTC-01067	30F6C 𤝵 167.5 𤞆 UK-02214	30F80 𤝵 167.7 𤞆 UK-02681	30F94 𤝵 167.9 𤞆 UK-02235
30F59 𤝵 167.3 𤞇 UK-02204	30F6D 𤝵 167.5 𤞇 UK-02723	30F81 𤝵 167.7 𤞇 UTC-01070	30F95 𤝵 167.9 𤞇 UK-02236
30F5A 𤝵 167.3 𤞈 UK-02203	30F6E 𤝵 167.5 𤞈 UK-02215	30F82 𤝵 167.7 𤞈 UK-02226	30F96 𤝵 167.9 𤞈 UK-02237

30F97 𨮒 167.9 UK-02713	30FAB 𨮒 167.10 UK-02842	30FBF 𨮒 167.13 UK-02946	30FD2 𨮒 168.10 GHZR-74320.09
30F98 𨮒 167.9 UK-02239	30FAC 𨮒 167.10 UK-02248	30FC0 𨮒 167.13 UK-02260	30FD3 𨮒 168.11 GZ-4132502
30F99 𨮒 167.9 UK-02240	30FAD 𨮒 167.10 UK-02249	30FC1 𨮒 167.14 UK-02750	30FD4 𨮒 168.11 USAT-06347
30F9A 𨮒 167.9 UK-02683	30FAE 𨮒 167.10 UK-02687	30FC2 𨮒 167.15 UK-02261	30FD5 𨮒 168.4 UK-02779
30F9B 𨮒 167.9 UK-02684	30FAF 𨮒 167.11 UK-02718	30FC3 𨮒 167.15 UK-02262	30FD6 𨮒 169.2 GZ-3182403
30F9C 𨮒 167.9 UK-02852	30FB0 𨮒 167.11 UK-02250	30FC4 𨮒 167.15 UK-02263	30FD7 𨮒 169.3 GZ-3042301
30F9D 𨮒 167.9 UK-01667	30FB1 𨮒 167.11 UK-02688	30FC5 𨮒 167.16 UK-02264	30FD8 𨮒 169.3 KC-04327
30F9E 𨮒 167.9 UK-02241	30FB2 𨮒 167.12 UK-02251	30FC6 𨮒 167.16 UK-02265	30FD9 𨮒 169.3 USAT-04686
30F9F 𨮒 167.9 UK-02242	30FB3 𨮒 167.12 UK-02252	30FC7 𨮒 167.17 UK-02266	30FDA 𨮒 169.3 GZ-0051201
30FA0 𨮒 167.9 UK-02727	30FB4 𨮒 167.12 UK-02254	30FC8 𨮒 167.18 UK-02267	30FDB 𨮒 169.4 KC-04328
30FA1 𨮒 167.9 UK-02743	30FB5 𨮒 167.12 UK-02255	30FC9 𨮒 167.19 UK-02268	30FDC 𨮒 169.4 GZ-4271302
30FA2 𨮒 167.9 UK-01473	30FB6 𨮒 167.12 UK-02256	30FCA 𨮒 168.3 GZ-3072403	30FDD 𨮒 169.5 UK-01549
30FA3 𨮒 167.9 UK-02243	30FB7 𨮒 167.12 UK-02689	30FCB 𨮒 168.4 GHZR-74317.14	30FDE 𨮒 169.6 GZ-4112202
30FA4 𨮒 167.9 UK-02244	30FB8 𨮒 167.12 UK-02257	30FCC 𨮒 168.6 GZ-3842301	30FDF 𨮒 169.8 GZ-2172402
30FA5 𨮒 167.9 UK-02245	30FB9 𨮒 167.12 UK-02894	30FCD 𨮒 168.7 GHZR-74319.05	30FE0 𨮒 169.8 KC-04338
30FA6 𨮒 167.10 UK-02246	30FBA 𨮒 167.12 UK-02748	30FCE 𨮒 168.7 GZ-4102201	30FE1 𨮒 169.8 GZ-2532301
30FA7 𨮒 167.10 UK-02685	30FBB 𨮒 167.12 UK-02258	30FCF 𨮒 168.7 UK-01670	30FE2 𨮒 169.9 GZ-1621701
30FA8 𨮒 167.10 UK-02686	30FBC 𨮒 167.12 UK-02762	30FD0 𨮒 168.8 GHZR-74319.18	30FE3 𨮒 169.14 GZ-3332501
30FA9 𨮒 167.10 UK-02944	30FBD 𨮒 167.13 UK-02259	30FD1 𨮒 168.9 GHZR-74320.03	30FE4 𨮒 169.1 UK-02767
30FAA 𨮒 167.10 UK-02247	30FBE 𨮒 167.13 UK-02253		30FE5 𨮒 169.2 UK-02768

30FE6 𠂔 169.3 UK-02186	30FFA 𠂔 169.12 UK-02196	3100C 阜 170.6 GHZR-74438.04	3101D 阜 170.8 KC-04357
30FE7 𠂔 169.4 GZ-3312101	30FFB 𠂔 169.12 GZ-2211205	3100D 阜 170.6 GHZR-74438.06	3101E 阜 170.8 GHZR-74455.06
30FE8 𠂔 169.4 UK-02187	30FFC 𠂔 169.13 GZ-4212303	3100E 阜 170.6 UK-01461	3101F 阜 170.8 T13-3147
30FE9 𠂔 169.4 GZ-0422301	30FFD 𠂔 169.13 UK-02197	3100F 阜 170.6 GHZR-74440.04	31020 阜 170.9 UK-02199
30FEA 𠂔 169.4 UK-02188	30FFE 𠂔 169.14 GZ-2402204	31010 阜 170.7 UK-02198	31021 阜 170.9 GHZR-74450.03
30FEB 𠂔 169.5 UK-02189	30FFF 𠂔 169.14 GZ-4711406	31011 阜 170.7 GHZR-74445.08	31022 阜 170.9 GHZR-74458.04
30FEC 𠂔 169.5 GZ-0972305	31000 阜 170.3 GHZR-74427.05	31012 阜 170.7 GHZR-74444.03	31023 阜 170.9 GHZR-74461.01
30FED 𠂔 169.6 GZ-3361403	31001 阜 170.3 GHZR-74427.11	31013 阜 170.7 GHZR-74441.06	31024 阜 170.9 GHZR-74461.18
30FEE 𠂔 169.7 GZ-1372502	31002 阜 170.4 T13-3143	31014 阜 170.7 GHZR-74447.02	31025 阜 170.9 GHZR-74462.01
30FEF 𠂔 169.7 UK-02190	31003 阜 170.4 GHZR-74429.14	31015 阜 170.7 GHZR-74447.03	31026 阜 170.9 USAT-09405
30FF0 𠂔 169.8 GZ-0391202	31004 阜 170.4 GHZR-74431.03	31016 阜 170.8 UK-01512	31027 阜 170.9 GHZR-74464.01
30FF1 𠂔 169.8 GZ-4271103	31005 阜 170.5 USAT-09018	31017 阜 170.8 GHZR-74448.01	31028 阜 170.9 USAT-90336
30FF2 𠂔 169.8 UK-02191	31006 阜 170.5 UK-01547	31018 阜 170.8 T13-3146	31029 阜 170.10 KC-04366
30FF3 𠂔 169.9 UK-02192	31007 阜 170.5 GHZR-74434.04	31019 阜 170.8 USAT-06678	3102A 阜 170.10 GHZR-74469.04
30FF4 𠂔 169.9 UK-02193	31008 阜 170.5 GHZR-74436.01	3101A 阜 170.8 GHZR-74452.03	3102B 阜 170.11 UK-01560
30FF5 𠂔 169.9 GZ-0842201	31009 阜 170.5 USAT-09244	3101B 阜 170.8 GHZR-74451.16	3102C 阜 170.11 GHZR-74469.18
30FF6 𠂔 169.10 GZ-4691301	3100A 阜 170.6 UK-01491	3101C 阜 170.8 GHZR-74452.01	3102D 阜 170.11 GHZR-74470.13
30FF7 𠂔 169.10 GZ-2382304 UK-02194	3100B 阜 170.6 T13-3144		3102E 阜 170.11 UK-01424
30FF8 𠂔 169.11 GZ-2501102			
30FF9 𠂔 169.11 UK-02195			

3102F 阜 170.11 𨔵 GHZR-74471.01	31040 阜 170.16 𨔶 GHZR-74481.12	31052 雨 173.5 𨔸 T13-314A	31065 雨 173.15 𨔹 UK-02677
31030 阜 170.12 𨔷 GZ-1141302	31041 阜 170.16 𨔷 GHZR-74482.01	31053 雨 173.7 𨔸 KC-04398	31066 雨 173.15 𨔹 GZ-3382304
31031 阜 170.12 𨔸 GHZR-74472.09	31042 阜 170.18 𨔸 GHZR-74482.17	31054 雨 173.7 𨔸 GHZR-74329.01	31067 雨 173.15 𨔹 GZ-4651101
31032 阜 170.12 𨔸 GHZR-74473.05	31043 阜 170.18 𨔸 GHZR-74482.18	31055 雨 173.7 𨔸 GZ-1871104	31068 雨 173.16 𨔹 KC-04444
31033 阜 170.12 𨔸 𨔸 GHZR-74472.02 T13-3148	31044 隹 172.2 𨔸 UK-01321	31056 雨 173.7 𨔸 T13-314B	31069 雨 173.23 𨔹 UK-01554
31034 阜 170.12 𨔸 GHZR-74474.03	31045 隹 172.3 𨔸 T13-3149	31057 雨 173.7 𨔸 GHZR-74330.04	3106A 雨 173.24 𨔸 UTC-01170
31035 阜 170.12 𨔸 UK-01464	31046 隹 172.3 𨔸 UK-01328	31058 雨 173.7 𨔸 KC-04400	3106B 雨 173.76 𨔸 UK-02960
31036 阜 170.12 𨔸 GHZR-74476.01	31047 隹 172.3 𨔸 USAT-06218	31059 雨 173.7 𨔸 KC-04399	3106C 青 174.7 𨔸 GHZR-74314.01
31037 阜 170.13 𨔸 GHZR-74476.12	31048 隹 172.4 𨔸 GZ-3882301	3105A 雨 173.8 𨔸 GZ-1321301	3106D 青 174.7 𨔸 GZ-4971302
31038 阜 170.13 𨔸 GHZR-74478.14	31049 隹 172.9 𨔸 GHZR-74415.10	3105B 雨 173.8 𨔸 GHZR-74332.02	3106E 非 175.12 𨔸 GHZR-74356.03
31039 阜 170.13 𨔸 GZ-4271404	3104A 隹 172.10 𨔸 GHZR-74416.08	3105C 雨 173.8 𨔸 GHZR-74332.03	3106F 面 176.10 𨔸 GZ-3461206
3103A 阜 170.14 𨔸 UK-01481	3104B 隹 172.11 𨔸 GHZR-74422.04	3105D 雨 173.8 𨔸 UK-02185	31070 革 177.3 𨔸 UK-02269
3103B 阜 170.15 𨔸 GHZR-74481.05	3104C 隹 172.12 𨔸 KC-04376	3105E 雨 173.8 𨔸 GHZR-74334.07	31071 革 177.4 𨔸 USAT-09740
3103C 阜 170.15 𨔸 GHZR-74481.06	3104D 隹 172.14 𨔸 GHZR-74423.21	3105F 雨 173.9 𨔸 GZ-0401203	31072 革 177.5 𨔸 UK-02270
3103D 阜 170.15 𨔸 GHZR-74481.10	3104E 隹 172.14 𨔸 GHZR-74424.02	31060 雨 173.9 𨔸 GHZR-74337.09	31073 革 177.6 𨔸 UK-02271
3103E 阜 170.15 𨔸 USAT-06671	3104F 隹 172.19 𨔸 UTC-01169	31061 雨 173.9 𨔸 KC-04409	31074 革 177.6 𨔸 GZ-0222201
3103F 阜 170.16 𨔸 GHZR-74481.03	31050 雨 173.2 𨔸 UK-01612	31062 雨 173.11 𨔸 GZ-3411301	31075 革 177.7 𨔸 UK-02690
	31051 雨 173.5 𨔸 UK-02184	31063 雨 173.14 𨔸 GZ-3271101	31076 革 177.8 𨔸 UK-02272
		31064 雨 173.15 𨔸 KC-04438	31077 革 177.9 𨔸 USAT-08542

31078 革 177.9 𨮑 UK-02273	3108C 隹 179.5 𨮑 UK-02848	3109F 頁 181.3 頔 UK-02792	310B3 頁 181.10 顗 UK-02288
31079 革 177.9 𨮒 UK-02274	3108D 隹 179.11 𨮓 UK-02293	310A0 頁 181.4 頕 UK-02804	310B4 頁 181.10 願 UK-02287
3107A 革 177.10 𨮓 KC-04468	3108E 音 180.3 𨮔 KC-04479	310A1 頁 181.5 頖 UK-02276	310B5 頁 181.10 顙 UK-02289
3107B 革 177.10 𨮔 KC-04469	3108F 音 180.7 韻 UK-02329	310A2 頁 181.6 頗 UK-02277	310B6 頁 181.10 顚 UK-02290
3107C 革 177.12 𨮕 UK-02275	31090 音 180.7 𨮕 GHZR-84790.10	310A3 頁 181.6 領 UK-02278	310B7 頁 181.10 顛 UK-02291
3107D 革 177.16 𨮖 UK-02738	31091 音 180.9 𨮖 KC-04489	310A4 頁 181.6 頙 UK-02721	310B8 頁 181.10 顛 UK-02858
3107E 革 178.3 𨮗 GHZR-84796.10	31092 音 180.9 𨮗 GHZR-84790.21	310A5 頁 181.6 頚 UK-02279	310B9 頁 181.11 顛 UK-02292
3107F 革 178.4 𨮘 GZ-4061301	31093 頁 181.4 頚 USAT-09356	310A6 頁 181.6 頛 UK-02832	310BA 頁 181.12 顛 UTC-01130
31080 革 178.5 𨮙 UK-01594	31094 頁 181.4 頜 頜 T13-314C USAT-90300	310A7 頁 181.6 頜 UTC-01127	310BB 風 182.4 𨮚 GZ-0182504
31081 革 178.7 𨮚 GZ-4042301	31095 頁 181.6 頝 UTC-01309	310A8 頁 181.7 顗 UK-02280	310BC 風 182.5 𨮛 GHZR-84775.09
31082 韦 178.4 𨮛 UK-02774	31096 頁 181.6 頞 USAT-90221	310A9 頁 181.7 顙 UTC-01071	310BD 風 182.5 𨮜 GHZR-84775.15
31083 韦 178.5 𨮜 UK-02330	31097 頁 181.7 頟 T13-314D	310AA 頁 181.7 頟 UK-02281	310BE 風 182.5 𨮝 GHZR-84776.01
31084 韦 178.5 𨮝 UK-02331	31098 頁 181.7 頠 UK-01598	310AB 頁 181.7 頠 UK-02282	310BF 風 182.7 𨮞 USAT-10047
31085 韦 178.6 𨮞 UK-02332	31099 頁 181.10 頡 USAT-07061	310AC 頁 181.8 頡 UK-02283	310C0 風 182.7 𨮟 GHZR-84778.21
31086 韦 178.6 𨮟 UK-02333	3109A 頁 181.10 頢 UK-01550	310AD 頁 181.8 頢 UK-02284	310C1 風 182.7 𨮠 GHZR-84777.24
31087 韦 178.6 𨮠 UK-02334	3109B 頁 181.10 頣 KC-04510	310AE 頁 181.8 頣 UTC-01128	310C2 風 182.8 𨮡 GHZR-84779.08
31088 韦 178.7 𨮡 UK-02335	3109C 頁 181.12 頤 T13-314E	310AF 頁 181.8 頤 UK-02285	310C3 風 182.8 𨮢 GHZR-84779.22
31089 韦 178.9 𨮢 UK-02336	3109D 頁 181.14 𨮢 GHZR-84685.02	310B0 頁 181.9 顛 UTC-01129	310C4 風 182.8 𨮣 GZ-0321201
3108A 韦 178.13 𨮣 UK-02338	3109E 頁 181.17 𨮣 KC-04516	310B1 頁 181.9 頥 UK-02286	
3108B 韦 178.14 𨮤 UK-02337		310B2 頁 181.9 頥 UK-02888	

310C5 風 182.8 飊 GHZR- 84780.18	310D6 風 182.5 飏 UK-02691	310EA 食 184.8 餵 GZ-0282401	310FE 飠 184.8 饕 UK-02307
310C6 風 182.9 飊 GHZR- 84780.27	310D7 風 182.6 飏 UK-02321	310EB 食 184.10 餵 GZ-1972401	310FF 飠 184.9 饕 UK-02309
310C7 風 182.9 飊 GHZR- 84782.22	310D8 風 182.6 飏 UK-02322	310EC 食 184.10 餵 GZ-2782401	31100 飠 184.9 饕 UK-02311
310C8 風 182.9 飊 GHZR- 84783.01	310D9 風 182.6 飏 UK-02323	310ED 食 184.10 餵 GZ-0721301	31101 飠 184.9 饕 UK-02312
310C9 風 182.10 飊 GHZR- 84784.04	310DA 風 182.7 飏 UK-02814	310EE 食 184.11 餵 GZ-0381301	31102 飠 184.9 饕 UK-02308
310CA 風 182.11 飊 GHZR- 84783.08	310DB 風 182.8 飏 UK-02324	310EF 食 184.12 餵 GZ-1362102	31103 飠 184.9 饕 UK-02313
310CB 風 182.11 飊 GHZR- 84785.04	310DC 風 182.8 飏 UK-02325	310F0 飠 184.3 餵 UK-02297	31104 飠 184.10 饕 UK-02310
310CC 風 182.11 飊 GHZR- 84785.12	310DD 風 182.9 飏 UK-02326	310F1 飠 184.4 餵 UK-02298	31105 飠 184.12 饕 UK-02314
310CD 風 182.13 飊 GHZR- 84786.10	310DE 風 182.11 飏 UK-02327	310F2 飠 184.4 餵 UK-02775	31106 飠 184.12 饕 UK-02854
310CE 風 182.13 飊 GHZR- 84787.02	310DF 風 182.12 飏 UK-02328	310F3 飠 184.4 餵 UK-02299	31107 飠 184.14 饕 UK-02315
310CF 風 182.15 飊 GHZR- 84787.11	310E0 食 184.3 飏 UK-02771	310F4 飠 184.5 餵 UK-02300	31108 飠 184.14 饕 UK-02316
310D0 風 182.17 飊 GHZR- 84787.21	310E1 食 184.3 飏 UK-02772	310F5 飠 184.5 餵 GZ-0552205	31109 飠 184.16 饕 UK-02317
310D1 風 182.18 飊 GHZR- 84787.23	310E2 食 184.3 飏 GZ-3702204	310F6 飠 184.5 餵 UK-02301	3110A 首 185.4 饕 GZ-2231302
310D2 風 182.18 飊 GHZR- 84787.25	310E3 食 184.4 飏 GZ-4601101	310F7 飠 184.6 餵 UK-02302	3110B 首 185.5 饕 UK-01551
310D3 風 182.3 飏 UK-02318	310E4 食 184.6 飏 KC-04530	310F8 飠 184.6 餵 UK-02303	3110C 首 185.8 饕 USAT-07220
310D4 風 182.4 飏 UK-02319	310E5 食 184.6 飏 KC-04529	310F9 飠 184.6 餵 UTC-01132	3110D 香 186.4 饕 KC-04556
310D5 風 182.5 飏 UK-02320	310E6 食 184.6 飏 GZ-2052601	310FA 飠 184.6 餵 GZ-2621103	3110E 香 186.7 饕 GZ-4132201
	310E7 食 184.7 飏 GZ-0902203	310FB 飠 184.8 餵 UK-02304	3110F 香 186.11 饕 GZ-1632401
	310E8 食 184.7 飏 GZ-2242601	310FC 飠 184.8 餵 UK-02305	31110 馬 187.2 饕 KC-05913
	310E9 食 184.8 飏 UK-02812	310FD 飠 184.8 餵 UK-02306	31111 馬 187.4 饕 GHZR- 84835.13

31112 馬 187.5 𩇛 T13-314F	31123 馬 187.9 𩇛 GHZR- 84856.14	31134 馬 187.13 𩇛 GHZR- 84876.13	31146 馬 187.5 𩇛 UK-02354
31113 馬 187.5 𩇛 GHZR- 84840.02	31124 馬 187.9 𩇛 GHZR- 84860.17	31135 馬 187.13 𩇛 GHZR- 84878.04	31147 馬 187.5 𩇛 UTC-01133
31114 馬 187.5 𩇛 GHZR- 84841.03	31125 馬 187.9 𩇛 GHZR- 84861.11	31136 馬 187.14 𩇛 GHZR- 84879.11	31148 馬 187.6 𩇛 UK-02355
31115 馬 187.5 𩇛 GHZR- 84841.14	31126 馬 187.9 𩇛 KC-04620	31137 馬 187.14 𩇛 GHZR- 84879.12	31149 馬 187.6 𩇛 UK-02356
31116 馬 187.5 𩇛 GHZR- 84842.10	31127 馬 187.9 𩇛 GHZR- 84862.04	31138 馬 187.15 𩇛 GHZR- 84880.04	3114A 馬 187.6 𩇛 UK-02357
31117 馬 187.6 𩇛 UK-01646	31128 馬 187.10 𩇛 GHZR- 84864.11	31139 馬 187.15 𩇛 GHZR- 84879.13	3114C 馬 187.6 𩇛 UK-02358
31118 馬 187.6 𩇛 GHZR- 84846.02	31129 馬 187.10 𩇛 GHZR- 84865.17	3113A 馬 187.15 𩇛 GHZR- 84880.11	3114D 馬 187.6 𩇛 UK-02359
31119 馬 187.6 𩇛 GHZR- 84846.05	3112A 馬 187.10 𩇛 GHZR- 84866.02	3113B 馬 187.3 𩇛 UK-02346	3114E 馬 187.6 𩇛 UK-02360
3111A 馬 187.6 𩇛 KC-04602	3112B 馬 187.10 𩇛 KC-04622	3113C 馬 187.3 𩇛 UK-02347	3114F 馬 187.6 𩇛 UK-02954
3111B 馬 187.6 𩇛 GHZR- 84850.03	3112C 馬 187.10 𩇛 GHZR- 84867.10	3113D 馬 187.3 𩇛 UK-02349	31150 馬 187.6 𩇛 UTC-01073
3111C 馬 187.7 𩇛 GZ-2172605	3112D 馬 187.11 𩇛 GHZR- 84871.08	3113E 馬 187.3 𩇛 UK-02692	31151 馬 187.6 𩇛 UK-02959
3111D 馬 187.7 𩇛 GHZR- 84850.09	3112E 馬 187.11 𩇛 GHZR- 84871.15	3113F 馬 187.4 𩇛 UK-02352	31152 馬 187.7 𩇛 UK-02361
3111E 馬 187.7 𩇛 T13-3150	3112F 馬 187.11 𩇛 GHZR- 84871.21	31140 馬 187.4 𩇛 UK-02351	31153 馬 187.7 𩇛 UK-02362
3111F 馬 187.7 𩇛 KC-04608	31130 馬 187.11 𩇛 GHZR- 84872.01	31141 馬 187.4 𩇛 UK-02348	31154 馬 187.7 𩇛 UK-02363
31120 馬 187.7 𩇛 GHZR- 84852.07	31131 馬 187.12 𩇛 GHZR- 84873.03	31142 馬 187.5 𩇛 UK-02350	31155 馬 187.7 𩇛 UK-02364
31121 馬 187.7 𩇛 GHZR- 84853.09	31132 馬 187.12 𩇛 GHZR- 84874.02	31143 馬 187.5 𩇛 UK-02353	31156 馬 187.7 𩇛 UK-02365
31122 馬 187.8 𩇛 GHZR- 84857.10	31133 馬 187.12 𩇛 GHZR- 84875.05	31144 馬 187.5 𩇛 UK-02698	31157 馬 187.7 𩇛 UK-02366
		31145 馬 187.5 𩇛 GZ-4982502	31158 馬 187.7 𩇛 UK-02367
			31159 馬 187.8 𩇛 UK-02368

3115A 马 187.8 𩇛 UK-02369	3116E 骨 188.6 𩇛 USAT-09817	31180 影 190.7 鬚 UK-02340	31193 鬻 193.16 鬻 GHZR-84889.19
3115B 马 187.9 𩇜 UK-02370	3116F 骨 188.8 𩇞 UK-02875	31181 影 190.9 鬚 KC-04771	31194 鬻 193.22 鬻 GHZR-84890.08
3115C 马 187.9 𩇝 UK-02371	31170 骨 188.8 𩇟 GZ-1972101	31182 影 190.9 鬚 UK-02341	31195 鬼 194.2 𩇟 UK-02295
3115D 马 187.9 𩇞 UK-02372	31171 骨 188.8 𩇟 GZ-1772203	31183 影 190.9 鬚 UK-02342	31196 鬼 194.4 𩇟 GHZR-84717.06
3115E 马 187.9 𩇟 UK-02373	31172 骨 188.11 𩇟 GZ-3621104	31184 影 190.10 鬚 UK-02344	31197 鬼 194.4 𩇟 GHZR-84717.17
3115F 马 187.10 𩇟 UK-02374	31173 高 189.2 𩇟 GHZR-84895.02	31185 影 190.11 鬚 UK-02343	31198 鬼 194.6 𩇟 UK-02296
31160 马 187.10 𩇟 UK-01475	31174 高 189.2 𩇟 GHZR-84895.03	31186 影 190.12 鬚 T13-3155	31199 鬼 194.6 𩇟 UK-02865
31161 马 187.10 𩇟 UK-02375	31175 高 189.2 𩇟 KC-04654	31187 影 190.16 鬚 UK-02345	3119A 鬼 194.7 𩇟 UK-02716
31162 马 187.10 𩇟 UK-02376	31176 高 189.3 𩇟 GZ-4471504	31188 門 191.14 𩇟 GHZR-84892.15	3119B 鬼 194.8 𩇟 GHZR-84723.05
31163 马 187.10 𩇟 UK-02377	31177 高 189.5 𩇟 T13-3152	31189 鬻 192.2 𩇟 UK-01426	3119C 鬼 194.8 𩇟 GZ-1542204
31164 马 187.10 𩇟 UK-02378	31178 高 189.5 𩇟 GHZR-84895.15	3118A 鬻 193.5 𩇟 GHZR-84885.05	3119D 鬼 194.9 𩇟 GZ-0401101
31165 马 187.11 𩇟 UK-02380	31179 高 189.5 𩇟 GHZR-84895.20	3118B 鬻 193.5 𩇟 UK-02386	3119E 鬼 194.9 𩇟 GHZR-84724.12
31166 马 187.11 𩇟 UK-02381	3117A 高 189.6 𩇟 GHZR-84895.21	3118C 鬻 193.5 𩇟 UK-02387	3119F 鬼 194.14 𩇟 GHZR-84727.07
31167 马 187.11 𩇟 UK-02379	3117B 高 189.6 𩇟 T13-3154	3118D 鬻 193.7 𩇟 UK-01553	311A0 鬼 194.14 𩇟 GHZR-84728.06
31168 马 187.11 𩇟 UK-02382	3117C 高 189.13 𩇟 GHZR-84896.10	3118E 鬻 193.11 𩇟 USAT-10082	311A1 鬼 194.24 𩇟 GHZR-84728.20
31169 马 187.12 𩇟 UK-02383	3117D 高 189.13 𩇟 GHZR-84896.13	3118F 鬻 193.11 𩇟 GHZR-84887.15	311A2 魚 195.2 𩇟 UK-01322
3116A 马 187.12 𩇟 UK-02384	3117E 影 190.5 𩇟 KC-04660	31190 鬻 193.14 𩇟 GHZR-84889.06	311A3 魚 195.3 𩇟 GZ-4841201
3116B 马 187.16 𩇟 UK-02385	3117F 影 190.7 𩇟 UK-02339	31191 鬻 193.15 𩇟 GHZR-84889.12	311A4 魚 195.4 𩇟 UTC-00955
3116C 骨 188.6 𩇟 GZ-0011502		31192 鬻 193.16 𩇟 GHZR-84889.15	
3116D 骨 188.6 𩇟 UK-02294			

311A5 魚 195.4 𩺰 GZ-0382203	311B8 魚 195.9 𩺠 GHZR-85018.08	311CA 魚 195.21 𩺡 KC-05955	311DE 魚 195.5 𩺢 UK-02519
311A6 魚 195.4 𩺱 GZ-3862201	311B9 魚 195.10 𩺡 KC-05944	311CB 魚 195.22 𩺢 UK-02877	311DF 魚 195.5 𩺣 UK-02520
311A7 魚 195.4 𩺲 GHZR-84990.11	311BA 魚 195.10 𩺢 GHZR-85023.17	311CC 魚 195.1 𩺣 UK-02502	311E0 魚 195.5 𩺤 UK-02521
311A8 魚 195.5 𩺳 GZ-2462301	311BB 魚 195.10 𩺣 KC-05943	311CD 魚 195.2 𩺤 GPGLG-1002	311E1 魚 195.5 𩺥 UK-02522
311A9 魚 195.5 𩺴 KC-05934	311BC 魚 195.11 𩺤 GHZR-85025.15	311CE 魚 195.3 𩺥 UK-02503	311E2 魚 195.5 𩺦 UK-02523
311AA 魚 195.5 𩺵 GZ-3561101	311BD 魚 195.11 𩺥 GHZR-85026.05	311CF 魚 195.4 𩺦 UK-02504	311E3 魚 195.5 𩺧 UK-02524
311AB 魚 195.6 𩺶 GZ-1622407	311BE 魚 195.12 𩺦 KC-05945	311D0 魚 195.4 𩺧 UK-02505	311E4 魚 195.6 𩺨 UK-02525
311AC 魚 195.7 𩺷 KC-05936	311BF 魚 195.12 𩺧 GHZR-85029.13	311D1 魚 195.4 𩺨 UK-02506	311E5 魚 195.6 𩺩 UK-02526
311AD 魚 195.7 𩺸 GHZR-84996.07 𩺸 USAT-10123	311C0 魚 195.12 𩺨 GHZR-85029.17	311D2 魚 195.4 𩺩 UK-02507	311E6 魚 195.6 𩺪 UK-02527
311AE 魚 195.7 𩺹 KC-05935	311C1 魚 195.13 𩺩 KC-05947	311D3 魚 195.4 𩺪 UK-02508	311E7 魚 195.6 𩺫 UK-02528
311AF 魚 195.7 𩺺 GZ-2162401	311C2 魚 195.14 𩺪 GHZR-85035.08	311D4 魚 195.4 𩺫 UK-02509	311E8 魚 195.6 𩺬 UK-02529
311B0 魚 195.7 𩺻 GHZR-85005.19	311C3 魚 195.15 𩺫 KC-05949	311D5 魚 195.4 𩺬 UK-02510	311E9 魚 195.6 𩺭 UK-02531
311B1 魚 195.7 𩺼 GZ-2872401	311C4 魚 195.15 𩺬 KC-05952	311D6 魚 195.4 𩺭 UK-02511	311EA 魚 195.6 𩺮 UK-02532
311B2 魚 195.8 𩺽 KC-05937	311C5 魚 195.15 𩺭 KC-05950	311D7 魚 195.4 𩺮 UK-02512	311EB 魚 195.7 𩺯 UK-02533
311B3 魚 195.8 𩺾 UK-02695	311C6 魚 195.15 𩺮 KC-05951	311D8 魚 195.4 𩺯 UK-02513	311EC 魚 195.7 𩺰 UK-02534
311B4 魚 195.9 𩺿 GHZR-85013.18	311C7 魚 195.16 𩺯 KC-05953	311D9 魚 195.5 𩺰 UK-02514	311ED 魚 195.7 𩺱 UTC-00956
311B5 魚 195.9 𩻀 GHZR-85015.19	311C8 魚 195.17 𩺰 KC-05954	311DA 魚 195.5 𩺱 UK-02515	311EE 魚 195.7 𩺲 UK-02535
311B6 魚 195.9 𩻁 GZ-4971202	311C9 魚 195.19 𩺱 GHZR-85038.01	311DB 魚 195.5 𩺲 UK-02516	311EF 魚 195.7 𩺳 UK-02536
311B7 魚 195.9 𩻂 GHZR-85018.04		311DC 魚 195.5 𩺳 UK-02517	311F0 魚 195.7 𩺴 UK-02715
		311DD 魚 195.5 𩺴 UK-02518	311F1 魚 195.7 𩺵 UK-02537

311F2 鱼 195'.7 𩺰 UK-02538	31206 鱼 195'.9 𩺶 UK-02557	3121A 鱼 195'.16 𩺱 UK-02574	3122C 鳥 196.8 𩺱 GZ-0211201
311F3 鱼 195'.7 𩺱 UK-02539	31207 鱼 195'.9 𩺶 UK-02696	3121B 鱼 195'.16 𩺱 UK-02951	3122D 鳥 196.8 𩺱 GZ-2881406
311F4 鱼 195'.8 𩺱 UK-02540	31208 鱼 195'.10 𩺶 UK-02559	3121C 鳥 196.2 𩺱 T13-3157	3122E 鳥 196.8 𩺱 GZ-3092101
311F5 鱼 195'.8 𩺱 UK-02541	31209 鱼 195'.10 𩺶 UK-02560	3121D 鳥 196.4 𩺱 KC-04704	3122F 鳥 196.8 𩺱 UK-01645
311F6 鱼 195'.8 𩺱 UK-02542	3120A 鱼 195'.10 𩺱 UK-02561	3121E 鳥 196.4 𩺱 GHZR-84924.04	31230 鳥 196.9 𩺱 GZ-1702503
311F7 鱼 195'.8 𩺱 UK-02543	3120B 鱼 195'.10 𩺱 UK-02562	3121F 鳥 196.5 𩺱 GZ-1892202	31231 鳥 196.9 𩺱 GZ-4091101
311F8 鱼 195'.8 𩺱 UK-02544	3120C 鱼 195'.10 𩺱 UK-02563	31220 鳥 196.5 𩺱 GZ-1651101	31232 鳥 196.9 𩺱 GHZR-84955.04
311F9 鱼 195'.8 𩺱 UK-02545	3120D 鱼 195'.10 𩺱 UK-02564	31221 鳥 196.5 𩺱 GZ-2072602	31233 鳥 196.10 𩺱 GZ-1682301
311FA 鱼 195'.8 𩺱 UK-02546	3120E 鱼 195'.11 𩺱 UK-02558	31222 鳥 196.5 𩺱 GHZR-84925.20	31234 鳥 196.10 𩺱 GHZR-84957.16
311FB 鱼 195'.8 𩺱 UK-02547	3120F 鱼 195'.11 𩺱 UK-02565	31223 鳥 196.5 𩺱 GZ-2442101	31235 鳥 196.10 𩺱 GZ-0252102
311FC 鱼 195'.8 𩺱 UK-02548	31210 鱼 195'.11 𩺱 UK-01728	31224 鳥 196.5 𩺱 GHZR-84931.03	31236 鳥 196.10 𩺱 GZ-4441301
311FD 鱼 195'.8 𩺱 UK-02549	31211 鱼 195'.12 𩺱 UK-02566	31225 鳥 196.6 𩺱 GZ-2102101	31237 鳥 196.10 𩺱 GHZR-84958.11
311FE 鱼 195'.8 𩺱 UK-02550	31212 鱼 195'.12 𩺱 UK-02567	31226 鳥 196.6 𩺱 GHZR-84936.03	31238 鳥 196.11 𩺱 GHZR-84967.18
311FF 鱼 195'.8 𩺱 UK-02551	31213 鱼 195'.12 𩺱 UK-02568	31227 鳥 196.7 𩺱 GHZR-84932.16	31239 鳥 196.12 𩺱 GHZR-84969.08
31200 鱼 195'.8 𩺱 UK-02530	31214 鱼 195'.12 𩺱 UK-02569	31228 鳥 196.7 𩺱 GHZR-84938.10	3123A 鳥 196.12 𩺱 GHZR-84968.04
31201 鱼 195'.9 𩺱 UK-02552	31215 鱼 195'.13 𩺱 UK-02570	31229 鳥 196.7 𩺱 UK-01507	3123B 鳥 196.12 𩺱 GHZR-84968.12
31202 鱼 195'.9 𩺱 UK-02553	31216 鱼 195'.14 𩺱 UK-02572	3122A 鳥 196.7 𩺱 GHZR-84939.15	3123C 鳥 196.12 𩺱 KC-04718
31203 鱼 195'.9 𩺱 UK-02554	31217 鱼 195'.14 𩺱 UK-02573	3122B 鳥 196.7 𩺱 GHZR-84942.14	3123D 鳥 196.12 𩺱 GHZR-84970.03
31204 鱼 195'.9 𩺱 UK-02555	31218 鱼 195'.15 𩺱 UK-02571		
31205 鱼 195'.9 𩺱 UK-02556	31219 鱼 195'.16 𩺱 UK-02575		

3123E 鳥 196.13 鵙 GHZR- 31422.03	31250 鳥 196.4 鵙 UK-02406	31264 鳥 196.6 鵙 UK-02424	31278 鳥 196.7 鵙 UK-02444
3123F 鳥 196.13 鵙 GHZR- 84972.12	31251 鳥 196.4 鵙 UK-02407	31265 鳥 196.6 鵙 UK-02425	31279 鳥 196.7 鵙 UK-02445
31240 鳥 196.13 鵙 GHZR- 84968.22	31252 鳥 196.4 鵙 UK-02408	31266 鳥 196.6 鵙 UK-02426	3127A 鳥 196.7 鵙 UK-02446
31241 鳥 196.13 鵙 GHZR- 84976.08	31253 鳥 196.4 鵙 UTC-01146	31267 鳥 196.6 鵙 UK-02427	3127B 鳥 196.7 鵙 UK-02447
31242 鳥 196.14 鵙 USAT-09827	31254 鳥 196.5 鵙 UK-02410	31268 鳥 196.6 鵙 UK-02428	3127C 鳥 196.7 鵙 UK-02448
31243 鳥 196.15 鵙 GHZR- 84979.12	31255 鳥 196.5 鵙 UK-02411	31269 鳥 196.6 鵙 UK-02409	3127D 鳥 196.7 鵙 UK-02449
31244 鳥 196.16 鵙 GHZR- 84979.18	31256 鳥 196.5 鵙 UK-02412	3126A 鳥 196.6 鵙 UK-02429	3127E 鳥 196.7 鵙 UK-02450
31245 鳥 196.16 鵙 GHZR- 84980.09	31257 鳥 196.5 鵙 UK-02413	3126B 鳥 196.6 鵙 UK-02430	3127F 鳥 196.8 鵙 UK-02451
31246 鳥 196.1 鵙 UK-02397	31258 鳥 196.5 鵙 UK-02414	3126C 鳥 196.6 鵙 UK-02431	31280 鳥 196.8 鵙 UK-02452
31247 鳥 196.2 鵙 UK-02398	31259 鳥 196.5 鵙 UK-02415	3126D 鳥 196.6 鵙 UK-02432	31281 鳥 196.8 鵙 UK-02453
31248 鳥 196.2 鵙 UK-02777	3125A 鳥 196.5 鵙 UK-02416	3126E 鳥 196.6 鵙 UK-02433	31282 鳥 196.8 鵙 UK-02454
31249 鳥 196.3 鵙 UK-02399	3125B 鳥 196.5 鵙 UK-02417	3126F 鳥 196.6 鵙 UK-02434	31283 鳥 196.8 鵙 UK-02455
3124A 鳥 196.3 鵙 UK-02400	3125C 鳥 196.5 鵙 UK-02441	31270 鳥 196.6 鵙 UK-02435	31284 鳥 196.8 鵙 UK-02456
3124B 鳥 196.3 鵙 UK-02401	3125D 鳥 196.5 鵙 UK-01856	31271 鳥 196.6 鵙 UK-02436	31285 鳥 196.8 鵙 UK-02457
3124C 鳥 196.4 鵙 UK-02402	3125E 鳥 196.5 鵙 UK-02418	31272 鳥 196.6 鵙 UK-02437	31286 鳥 196.8 鵙 UK-02458
3124D 鳥 196.4 鵙 UK-02403	3125F 鳥 196.5 鵙 UK-02419	31273 鳥 196.7 鵙 UK-02438	31287 鳥 196.8 鵙 UTC-01150
3124E 鳥 196.4 鵙 UK-02404	31260 鳥 196.5 鵙 UK-02420	31274 鳥 196.7 鵙 UK-02439	31288 鳥 196.8 鵙 UK-02459
3124F 鳥 196.4 鵙 UK-02405	31261 鳥 196.5 鵙 UK-02421	31275 鳥 196.7 鵙 UK-02440	31289 鳥 196.8 鵙 UK-02460
	31262 鳥 196.6 鵙 UK-02422	31276 鳥 196.7 鵙 UK-02442	3128A 鳥 196.8 鵙 UK-02461
	31263 鳥 196.6 鵙 UK-02423	31277 鳥 196.7 鵙 UK-02443	3128B 鳥 196.8 鵙 UK-02462

3128C 鸟 196'.8 鸚 UK-02463	312A0 鸟 196'.11 鸚 UK-02482	312B4 鸟 196'.17 鸚 UK-02501	312C6 麦 199'.3 𪎩 UK-02388
3128D 鸟 196'.8 鸚 UK-02464	312A1 鸟 196'.11 鸚 UK-02483	312B5 鹵 197.4 𪎩 GHZR-84911.07	312C7 麦 199'.3 𪎩 UK-02389
3128E 鸟 196'.9 鸚 UK-02465	312A2 鸟 196'.11 鸚 UK-02484	312B6 鹵 197.5 𪎩 GZ-3512102	312C8 麦 199'.4 𪎩 GHZR-84902.16
3128F 鸟 196'.9 鸚 UK-02466	312A3 鸟 196'.11 鸚 UK-02485	312B7 鹵 197.6 𪎩 GHZR-84912.13	312C9 麦 199'.5 𪎩 UK-02819
31290 鸟 196'.9 鸚 UK-02467	312A4 鸟 196'.11 鸚 UK-02486	312B8 鹵 197.7 𪎩 GHZR-84912.19	312CA 麦 199'.5 𪎩 GHZR-84903.10
31291 鸟 196'.9 鸚 UK-02468	312A5 鸟 196'.12 鸚 UK-02489	312B9 鹵 197'.3 𪎩 UK-02694	312CB 麦 199'.5 𪎩 GHZR-84903.18
31292 鸟 196'.9 鸚 UK-02469	312A6 鸟 196'.12 鸚 UK-02490	312BA 鹵 197'.7 𪎩 GHZR-84912.16	312CC 麦 199'.5 𪎩 UK-02390
31293 鸟 196'.9 鸚 UK-02853	312A7 鸟 196'.12 𪎩 UK-02487	312BB 鹵 197'.12 𪎩 UK-02880	312CD 麦 199'.5 𪎩 𪎩 GHZR-84903.24 UK-02820
31294 鸟 196'.9 鸚 UK-02470	312A8 鸟 196'.12 鸚 UK-02488	312BC 鹵 197'.16 𪎩 UK-02396	312CE 麦 199'.5 𪎩 GHZR-84903.22
31295 鸟 196'.9 鸚 UK-02471	312A9 鸟 196'.13 鸚 UK-02491	312BD 鹿 198.7 𪎩 UK-01519	312CF 麦 199'.6 𪎩 UK-02693
31296 鸟 196'.9 鸚 UK-02472	312AA 鸟 196'.13 鸚 UK-02492	312BE 鹿 198.7 𪎩 GHZR-85047.13	312D0 麦 199'.6 𪎩 UK-02391
31297 鸟 196'.9 鸚 UK-02473	312AB 鸟 196'.13 鸚 UK-02493	312BF 鹿 198.11 𪎩 GHZR-85051.04	312D1 麦 199'.6 𪎩 GHZR-84904.16
31298 鸟 196'.10 鸚 UK-02474	312AC 鸟 196'.13 鸚 UK-02494	312C0 鹿 198.11 𪎩 UK-01427	312D2 麦 199'.6 𪎩 GHZR-84904.21
31299 鸟 196'.10 鸚 UK-02476	312AD 鸟 196'.13 𪎩 UK-01830	312C1 鹿 198.17 𪎩 GHZR-85052.18	312D3 麦 199'.6 𪎩 GHZR-84904.24
3129A 鸟 196'.10 鸚 UK-02477	312AE 鸟 196'.13 鸚 UK-02495	312C2 麦 199.8 𪎩 KC-04739	312D4 麦 199'.6 𪎩 GHZR-84904.26
3129B 鸟 196'.10 鸚 UK-02478	312AF 鸟 196'.13 鸚 UK-02496	312C3 麦 199'.2 𪎩 GHZR-84901.03	312D5 麦 199'.7 𪎩 GHZR-84905.06
3129C 鸟 196'.10 鸚 UK-02479	312B0 鸟 196'.14 鸚 UK-02497	312C4 麦 199'.2 𪎩 GHZR-84901.05	312D6 麦 199'.7 𪎩 GHZR-84905.20
3129D 鸟 196'.10 𪎩 UK-02480	312B1 鸟 196'.15 𪎩 UK-02498	312C5 麦 199'.3 𪎩 GHZR-84901.13	
3129E 鸟 196'.10 𪎩 UK-02481	312B2 鸟 196'.15 𪎩 UK-02499		
3129F 鸟 196'.11 𪎩 UK-02475	312B3 鸟 196'.16 𪎩 UK-02500		

312D7 麦 199'.7 𪗇 GHZR- 84905.23	312E8 麦 199'.11 𪗈 GHZR- 84909.13	312FA 𪗉 𪗉 205.7 GHZR- 85085.01	3130D 鼠 208.6 𪗊 KC-04768
312D8 麦 199'.8 𪗋 GHZR- 84906.12	312E9 麦 199'.11 𪗉 UK-02395	312FB 𪗊 𪗊 205.7 GHZR- 85085.04	3130E 鼠 208.6 𪗋 UK-02590
312D9 麦 199'.8 𪗌 GHZR- 84907.04	312EA 麦 199'.12 𪗊 UK-02394	312FC 𪗋 𪗋 205.9 GHZR- 85085.17	3130F 鼠 208.12 𪗌 GHZR- 85093.15
312DA 麦 199'.8 𪗍 GHZR- 84906.18	312EB 麦 199'.12 𪗊 GHZR- 84910.02	312FD 𪗌 𪗌 205.5 UK-02579	31310 鼻 209.2 𪗍 GHZR- 85094.04
312DB 麦 199'.8 𪗎 GHZR- 84906.20	312EC 麦 199'.14 𪗊 GHZR- 84910.13	312FE 𪗍 𪗍 205.5 UK-02580	31311 鼻 209.2 𪗎 GZ-3352401
312DC 麦 199'.8 𪗏 GHZR- 84907.09	312ED 麦 199'.14 𪗊 GHZR- 84910.04	312FF 𪗎 𪗎 205.5 UK-02581	31312 鼻 209.4 𪗏 GZ-2211101
312DD 麦 199'.9 𪗐 GHZR- 42321.10	312EE 麻 200.7 𪗊 GZ-3951404	31300 𪗏 𪗏 205.5 UK-02582	31313 鼻 209.5 𪗐 GZ-3511101
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312DF 麦 199'.9 𪗒 GHZR- 84907.21	312F0 麻 200.9 𪗊 UK-02576	31302 𪗏 𪗏 205.6 UK-02583	31315 鼻 209.6 𪗒 UK-02591
312E0 麦 199'.9 𪗓 UK-02392	312F1 黄 201.5 𪗊 GHZR- 84898.01	31303 𪗏 𪗏 205.8 UK-02584	31316 齐 210'.4 𪗓 UK-02593
312E1 麦 199'.9 𪗔 UK-02393	312F2 黄 201.7 𪗊 KC-04749	31304 𪗏 𪗏 205.8 UK-02585	31317 齐 210'.5 𪗔 UK-02594
312E2 麦 199'.9 𪗕 GHZR- 84908.06	312F3 黄 201.8 𪗊 UK-02879	31305 𪗏 𪗏 205.10 UK-02586	31318 齐 210'.6 𪗕 UK-02595
312E3 麦 199'.9 𪗖 GHZR- 84908.08	312F4 黍 202.8 𪗊 GHZR- 85077.01	31306 𪗏 𪗏 205.11 UK-02588	31319 齒 211.4 𪗖 GHZR- 85105.01
312E4 麦 199'.9 𪗗 GHZR- 84908.10	312F5 黑 203.5 𪗊 UK-02577	31307 𪗏 𪗏 205.11 UK-02587	3131A 齒 211.4 𪗗 T13-3158
312E5 麦 199'.10 𪗘 GHZR- 84908.24	312F6 黑 203.7 𪗊 GHZR- 85064.05	31308 𪗏 𪗏 205.13 UK-02589	3131B 齒 211.4 𪗘 GHZR- 85105.18
312E6 麦 199'.10 𪗙 GHZR- 84908.26	312F7 黑 203.7 𪗊 GHZR- 85064.13	31309 鼓 207.4 𪗙 UK-02578	3131C 齒 211.5 𪗙 GHZR- 85107.01
312E7 麦 199'.11 𪗚 GHZR- 84908.17	312F8 黑 203.11 𪗊 GHZR- 85070.14	3130A 鼓 207.5 𪗚 GHZR- 85080.01	3131D 齒 211.7 𪗚 GHZR- 85111.21
	312F9 黑 203.12 𪗊 GZ-3892501	3130B 鼓 207.11 𪗚 GHZR- 10540.10	3131E 齒 211.9 𪗚 GHZR- 85113.21
		3130C 鼠 208.3 𪗚 GHZR- 85087.06	

3131F 齒 211.9 𪗇 GHZR- 85114.02	31331 齒 211'.6 𪗇 UK-02602	31344 龜 213'.4 𪗇 UK-02701
31320 齒 211.9 𪗈 GHZR- 85115.01	31332 齒 211'.6 𪗈 UK-02603	31345 龜 213'.4 𪗈 UK-02702
31321 齒 211.10 𪗉 GHZR- 85117.05	31333 齒 211'.7 𪗉 UK-02604	31346 龜 213'.5 𪗉 UK-02703
31322 齒 211.10 𪗊 GHZR- 85117.16	31334 齒 211'.7 𪗊 UK-02605	31347 龜 213'.11 𪗊 UK-02615
31323 齒 211.11 𪗋 GHZR- 85116.12	31335 齒 211'.8 𪗋 UK-02606	31348 龜 214.7 𪗋 UK-02700
31324 齒 211.12 𪗌 GHZR- 85118.01	31336 齒 211'.8 𪗌 UK-02607	31349 龜 214.8 𪗌 T13-3159
31325 齒 211.13 𪗍 GHZR- 85118.15	31337 齒 211'.8 𪗍 UK-02608	
31326 齒 211.14 𪗎 GHZR- 85118.25	31338 齒 211'.9 𪗎 UK-02609	
31327 齒 211.16 𪗏 GHZR- 85119.08	31339 齒 211'.10 𪗏 UK-02611	
31328 齒 211'.3 𪗐 GZ-2441402	3133A 齒 211'.10 𪗐 GHZR- 85116.02	
31329 齒 211'.4 𪗑 GZ-1521502	3133B 齒 211'.10 𪗑 UK-02610	
3132A 齒 211'.5 𪗒 UK-02596	3133C 齒 211'.10 𪗒 UK-02612	
3132B 齒 211'.5 𪗓 UK-02597	3133D 龍 212.5 𪗓 UK-01433	
3132C 齒 211'.5 𪗔 UK-02598	3133E 龍 212.6 𪗔 GHZR- 85122.02	
3132D 齒 211'.5 𪗕 UK-02697	3133F 龍 212.9 𪗕 GHZR- 85123.08	
3132E 齒 211'.5 𪗖 UK-02599	31340 龍 212'.3 𪗖 UK-02613	
3132F 齒 211'.6 𪗗 UK-02600	31341 龍 212'.5 𪗗 UK-02699	
31330 齒 211'.6 𪗘 UK-02601	31342 龜 213'.3 𪗘 UK-02802	
	31343 龜 213'.4 𪗙 UK-02614	

ISO/IEC JTC1/SC2/WG2
Coded Character Set
Secretariat: Japan (JISC)

Doc. Type: Disposition of comments

Title: Disposition of comments on ISO/IEC CD 10646 5th edition

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Comments were received from China, Ireland, Japan, Korea (ROK), UK, and USA. The following document is the disposition of those comments. The disposition is organized per country.

Note – With some minor exceptions, the full content of the ballot comments have been included in this document to facilitate the reading. The dispositions are inserted in between these comments and are marked in **Underlined Bold Serif text**, with explanatory text in italicized serif.

Based on the number of negative ballots (5), and the number of conflicting demands, the editor has not tried to create dispositions that would recognize a consensus and allow a fast path to a draft amendment (DAM). Instead, the intent is to have a new CD ballot (CD.2) that will include all non-controversial technical and editorial comments, and many new non-controversial repertoire additions proposed since last WG2 that are supported by fully formed proposals for addition. Based on the disposition, it is likely that only one of the negative ballots could be reversed: Korea (ROK) because all the NB comments were accommodated.

Beyond the ballot comments, another expert contribution, WG2 N5018 written by Peter Constable, was considered in improving the 6th edition. The contribution is focusing on the terms and definition, and the clause 12 related to ISO/IEC identification. The editor felt that incorporating the results of these comments into the next CD version would be productive. As such, these suggestions are disposed in the last part of this document and create modest but useful changes to the text.

Concerning requests to remove repertoires, the dispositions were organized as follows:

- Remove repertoire that were requested to be removed by all parties. This concerns the Latin letters with overcurl: A7D0-A7D9.
- Preserve repertoires that some parties asked to be removed and some other parties asked to be preserved. This concerns CJK ideograph (Gonche) 9FF0-9FF6, Latin letters A7C0-A7C1, Zanabazar Square 11A48-11A49, Counting Rods 1D379-1D37D, Geometric shapes: 1F7E0-1F7EB, Symbols: 1F90D-1F90E, 1F979.

- Preserve the initial CJK Extension G repertoire and reorder (minor) it according to IRG #51. It is expected that IRG will keep working on feedback on CJK ext. G until their meeting #52. This also insures a reasonable stable reference (the reordered parts are extremely limited on scope) on which various IRG experts can keep building feedback.

There are two proposed addition as a direct consequence of these dispositions: 1DFA COMBINING OVERCURL and 1E94B ADLAM NASALIZATION MARK. Details about these changes are provided in the next pages. The other indirect additions (i.e. not related to these dispositions) are also briefly described in the next pages; details can be found in the referenced proposal documents.

In general, for the CD.2 ballot, NBs and liaison organizations are invited to repeat any ballot comments that were not accommodated to their satisfaction either by repeating their ballot text in the new ballot or referencing their comments indicated in these dispositions.

The following items reflect the repertoire changes to the CD between CD.1 and the planned CD.2

Characters added to CD as disposition of comments (supporting document # appended):

1DFA COMBINING OVERCURL (WG2 N4907)
1E94B ADLAM NASALIZATION MARK (WG2 N5022)

Characters removed from CD as disposition of comments:

A7D0 LATIN SMALL LETTER A WITH OVERCURL
A7D1 LATIN SMALL LETTER E WITH OVERCURL
A7D2 LATIN SMALL LETTER I WITH OVERCURL
A7D3 LATIN SMALL LETTER M WITH OVERCURL
A7D4 LATIN SMALL LETTER N WITH OVERCURL
A7D5 LATIN SMALL LETTER R WITH OVERCURL
A7D6 LATIN SMALL LETTER S WITH OVERCURL
A7D6 LATIN SMALL LETTER T WITH OVERCURL
A7D8 LATIN SMALL LETTER U WITH OVERCURL
A7D9 LATIN SMALL LETTER Y WITH OVERCURL

Characters for which removal was requested by some parties but stay (pending further comments in CD.2), one character moved: TROLL from 1F979 to 1F9CC

A7C0 LATIN CAPITAL LETTER THORN WITH DIAGONAL STROKE
A7C1 LATIN SMALL LETTER THORN WITH DIAGONAL STROKE

11A48 ZANABAZAR SQUARE CLUSTER-INITIAL LETTER LA
11A49 ZANABAZAR SQUARE CLUSTER-INITIAL LETTER SA

1D379 SOUTHERN SONG COUNTING ROD UNIT DIGIT FOUR
1D37A SOUTHERN SONG COUNTING ROD UNIT DIGIT FIVE
1D37B SOUTHERN SONG COUNTING ROD UNIT DIGIT NINE
1D37C SOUTHERN SONG COUNTING ROD TENS DIGIT FIVE
1D37D SOUTHERN SONG COUNTING ROD TENS DIGIT NINE

1F7E0 LARGE ORANGE CIRCLE
1F7E1 LARGE YELLOW CIRCLE
1F7E2 LARGE GREEN CIRCLE
1F7E3 LARGE PURPLE CIRCLE
1F7E4 LARGE BROWN CIRCLE
1F7E5 LARGE RED SQUARE
1F7E6 LARGE BLUE SQUARE
1F7E7 LARGE ORANGE SQUARE
1F7E8 LARGE YELLOW SQUARE
1F7E9 LARGE GREEN SQUARE
1F7EA LARGE PURPLE SQUARE

1F7EB LARGE BROWN SQUARE
1F90D WHITE HEART
1F90E BROWN HEART
1F9CC TROLL

30000..31349 CJK UNIFIED IDEOGRAPHS EXTENSION G

Repertoire reordering (minor) through this ballot

30000..31349 CJK UNIFIED IDEOGRAPHS EXTENSION G (see details in comment GE2 from Japan)

CJK Repertoire with K source updates (see details in ROK ballot disposition):

3EAC (delete K source), 8C6C (modified K source, same glyph), 248F2 (new K source, new glyph),
27CEF (new K source, new glyph), 2EB7E (modified K source, same glyph), 2EB89 (modified K source, same glyph)

Characters added to CD as UTC proposed additions, existing blocks (supporting document # appended):

0B55 ORIYA SIGN OVERLINE (WG2 N5023)
A82C SYLOTI NAGRI SIGN ALTERNATE HASANTA (WG2 N5024)
16FF0 VIETNAMESE ALTERNATE READING MARK CA (WG2 N4915, N5011, and N5026)
16FF1 VIETNAMESE ALTERNATE READING MARK NHAY
1F1AD MASK WORK SYMBOL (WG2 N5027)
1F8B0 ARROW POINTING UPWARDS THEN NORTH WEST (WG2 N5028)
1F8B1 ARROW POINTING RIGHTWARDS THEN CURVING SOUTH WEST

Characters added to CD as UTC proposed additions, new blocks (supporting document # appended):

Lisu Supplement 11FB0-11FBF (WG2 N5025)

11FB0 LISU LETTER YHA

Symbols for Legacy Computing 1FB00-1FBFF (WG2 N5028)

1FB00 BLOCK SEXTANT-1
...
1FB92 UPPER HALF INVERSE MEDIUM SHADE AND LOWER HALF BLOCK
1FB94 LEFT HALF INVERSE MEDIUM SHADE AND RIGHT HALF BLOCK
...
1FBCA WHITE UP-POINTING CHEVRON
1FBF0 SEGMENTED DIGIT ZERO
...
1FBF9 SEGMENTED DIGIT NINE

Noted

See comment TE.4 from US.

The character will be balloted again in CD.2. But Ireland needs to make a separate proposal for this character as requested by the US. The location was changed to 1F9CC for type consistency within the block.

T6. Page 1662, Row 1F90: Supplemental Symbols and Pictographs

Ireland affirms its request for the encoding of 1F9AB SQUIRREL. The attempt to unify squirrel with CHIPMUNK is an inappropriate over-extension of squirrel for the source character CHIPMUNK which was encoded for compatibility with the Windows webdings character set.



1F9AB SQUIRREL.

Noted

The case for SQUIRREL is weak as current vendor implementation do not differentiate between the two forms. There is no formal proposal for this character addition.

T7. Page 2671, Row 3050: CJK Unified Ideographs Extension G

Ireland requests the removal of U+3050C (UK-02790) from CJK Unified Ideographs Extension G as it is unifiable with U+22C3A. See attached image. (The T glyph form is anomalous, but as it has the reading fū it should be the same character as UK-02790.).



Not accepted

It is true that U+3050C 損 looks a lot like V2-7729. But the alternative solution may be to move V2-7729 to Ext G at the position U+3050C. This should be discussed by IRG experts at IRG #52 before deciding.

Editorial comments:

E1. Page 295, Row 20A: Currency Symbols

Ireland recommends that the glyph for 20BF BITCOIN SIGN be replaced with a more generic shape. It has always (since the advent of the EURO SIGN) been UCS practice to use glyphs for currency symbols which harmonize with the Times-style glyphs used for Row “000 C0 Controls and Basic Latin”. We can supply a suitable glyph.



Not accepted

While it may be desired to harmonize with a Times-style glyph, the proposed picture may be a less optimal design in many aspects (placement of the bars, size of the bars, etc...). The current glyph is:



E2. Page 1407, Row 1343: Egyptian Hieroglyphs Format Controls

Ireland remains convinced that the glyphs for these characters must be revised. Control characters in the UCS typically have identifying letter abbreviations in their dotted-box glyphs. The exception to this is the Ideographic Description Characters, which are intended to be “visibly displayed graphic characters, not invisible composition controls” as the annotation to the code chart states. The glyphs of the Egyptian characters in this PDAM are hardly distinguishable from those of the Ideographic Description Characters, and we believe this

Japan: Negative

General, Technical, and Editorial comments (noted as GE, TE, or ED)

Technical comments

TE.1. Page 1, 2. Normative references.

In clause 2 “Normative references”, some documents even other than Unicode Technical Reports have the link to www.unicode.org site. It seems that this change has been made following the recommendation from ISO/IEC JTC 1/SC2/WG 2 meeting #67 (Recommendation M67.21.) However, this recommendation is not endorsed by ISO/IEC JTC 1/SC 2. Therefore, Japan requests SC 2 to deliberate this recommendation.

The concerns from Japan about proposed text is there is no guarantees that the documents referred are maintained consistently with this standard, because it may be updated by the organization not under control by this committee. Proposed change by Japan.

Change this clause back to the one in the previous edition.

Also change the URL of documents other than Unicode Technical Reports throughout the documents back to the one starting from “<http://standards.iso.org/iso-iec/10646/...>”

Not accepted

As mentioned by Japanese NB, the change was done according to recommendation M67.21 which was adopted unanimously by WG2 (with Japan experts present). The lack of endorsement by SC2 looks like an oversight and as suggested by Japan, it should be deliberated at the next SC2 meeting.

About concerns with the maintenance consistency for standard, it should be noted that the Unicode standard has a much better maintenance story than ISO. Unicode standard versions have been maintained since version 1.1 published in 1993, and datafiles go back to 1995. In that aspect, Unicode has proven to be an excellent data repository. At the same time, typically ISO only maintains availability of the last version of a standard.

While this aspect can be discussed at the next SC2 plenary in June 2019, it seems advisable to maintain the current status.

Finally, it should be noted that unlike what is suggested in the ‘Propose change by Japan’, ISO/IEC 10646 has historically contained many URLs linked to documents other than Unicode Technical Report. Therefore acting on that requested change would be impossible, because many of these URLs point to resources not available under “<http://standards.iso.org/iso-iec/10646/...>”

GE2. Page 2655, 33.5 Code charts and lists of character names – CJK Extension G

CJK Unified Ideograph Extension-G (“CJK-G” in short) code chart has been updated before SC 2/WG 2 meeting #67 in London following the discussion by IRG meeting #50, then it is adopted in this ballot text.

However, Japan has the concerns with the following.

- Japanese experts reviewed updated CJK-G code chart and found that so many things were not correctly updated following the discussion record from IRG meeting #50. Note Japan expert sent this feedback to IRG convener and technical editor with copying WG2 project editor.
- IRG, then, reviewed above feedback at IRG meeting #51 and issued new report with discussion records. Japanese experts carefully checked this report and confused very much because it concluded that there were so many incomplete or wrong records in the report from IRG meeting #50. On the other hand, many changes has been made on the rules IRG decided before, such as the unification rules, the way of stroke counting and the choice of indexed radicals.

Japan is seriously concerned with such ad hoc operation by IRG. Therefore, Japan still thinks Ext G are not matured yet. Japan would like to suggest IRG re-considering its procedure before proposing new CJK Unified Ideographs Extensions.

By the way, during this CD ballot period, CJK-G was discussed in IRG meeting #51 held in October 22nd thru 26th. See the recommendation IRG M51.2 in SC2 N4641. This obviously violates the following in ISO/IEC Directives, Part 1.

JA.1.1 Discussion during ballot period

... Documents out for ballot at Committee Stage or any later stage shall not be subject to formal discussion at any working level of JTC 1 during the balloting period.

Proposed change by Japan.

Remove CJK-G from this CD

Not accepted

The opinion of Japanese IRG experts was apparently not shared by other IRG experts. It was felt that the result out of IRG meeting #50 was good enough to progress for ballot in the CD as reflected in recommendation M67.18 (unanimous) and endorsed in SC2 resolution M23.04 (although the adoption of M23.04 was not unanimous, nobody objected or abstained on the CJK Extension G part of the resolution).

The review at meeting IRG#51 was extremely limited, resulting only of code point re-ordering due to radical/stroke update. The bulk of CJK Extension G feedback is still due. While it is not clear whether the level of Ext G discussion during IRG #51 rose to the level of 'formal discussion' the editor will make sure the repertoire is not under ballot during the next IRG meeting (#52 in May 2019 Hong Kong, China).

Note also the text in the IRG#51 editorial report

(<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327WS2015EditorialReport.pdf>) as:

Most of the inconsistencies among IRG#50 discussion record (IRGN2291) and IRGN2308RWS2015v6 raised by Japan were confirmed. Their further process were also decided.

...

The following records are all about discussions on Japan's comments (inconsistencies among IRG#50 discussion record IRGN2291 and IRGN2308RWS2015v6). There are 6 stroke counts and 1 glyph to be changed, the corresponding conclusions are marked in red.

Based on this (extracted from the document linked above), the following changes will be made on the CD.2:

3010B 𪛗
𠂇 15.12
GZ-3542301 SC goes to 13, code point moved to U+3010D

3041C 𪛘
𠂇 57.9
GZ-1912202 SC goes to 8, code point moved to U+3041A

309CE 𪛙
石 112.9
GZ-1861301 SC goes to 8, code point moved to U+309C9

30A35 𪛚
禾 115.10
GZ-3271501 SC goes to 11, code point moved to U+30A37

30DCA 𪛛
貝 154.10
GZ-4412301 SC goes to 12, code point moved to U+30DD1

30E21 𪛜
足 157.9
GZ-1231301 glyph change to 𪛜, no R or SC change

30E37 𪛝
足 157.17
GZ-2171101 SC goes to 18, code point unchanged

Resulting code chart is in <http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327Codechart.pdf>

IRG members have accepted to conduct further review of CJK Extension G and corresponding updates can be agreed upon at the next IRG meeting (#52) and incorporated into the 6th edition.

TE.3. Page 1076, 33.5 Code charts and lists of character names - Gongche” characters

These “Gongche” characters used for musical notation as the symbol have different characteristic and different usage from CJK unified ideographs. Further, the differences of shape from base characters cannot be considered in the framework of existing unification process. The rule that the character having tiny slash should not be unified with the base character is not consistent with the unification rule adopted so far. Therefore, these characters should not be encoded as CJK Unified Ideograph.

Proposed change by Japan.

Assign these characters into the code point on the block for script and symbols, not CJK ideographs

Not accepted

There have been several opinions on how to encode these characters, either as symbols, CJK characters on their own block, or integrated into an existing CJK block. The 2nd solution was proposed in WG2 recommendation M67.10. This proved impractical for code chart production reason. After all, these characters have radical and stroke count like any other CJK ideograph, information which cannot be easily conveyed in a symbol block. After further feedback, it was considered easier to add them to the more convenient CJK addition area (i.e. end of the URO block starting at U+9FF0).

A further consideration is found in quoting WG2 N4967:

Many characters for Gongche Notation have the same appearances with Chinese ideographs exactly, so the vast majority of them could be used isomorphic ideographs to indicate. Hong Kong SARG once submitted two ideographs which are just used in the lyrics of Yueju Opera as UNCs in IRGN1405R. And UTC has submitted other two ideographs which are used in the lyrics of Kunqu Opera and traditional Gongche Notation to WS2017.

This means that there no intrinsic differences between ideographs used in Gonche Notation that are isomorphic or not. After all, many CJK Unified ideographs are also used in symbolic context (such as digits).

Based on this, it seems preferable to keep the proposed encoding as it is.

TE.4. Page 1849, 33.5 Code charts and lists of character names – U+2278B

The glyph on G column of U+2278B should not be changed, because proposed glyph cannot be considered to be unified with existing one.

Proposed change by Japan.

Do not change the glyph. In case this is error correction, add the information in “Annex P. Additional information on CJK Unified ideographs.”.

Not accepted

For reference, code chart extract in ISO/IEC 5th edition:

2278B
心 61.9 僣 僣
UCS2003 GHZ-10207.12

As proposed in CD 6th edition:

2278B
心 61.9 僣 僣
UCS2003 GHZ-10207.12

While an entry to Annex P may be desired, it does not prevent fixing what is clearly a glyph error for the original source. See WG2 N4988 for further details.

TE.5. 33.5 Code charts and lists of character names – New G sources

As proposed in ISO/IEC JTC 1/SC 2/WG 2 N4988, the source reference in G column of following CJK unified characters are changed.

- from GKX-0631.02 to GHZ-31665.01 for U+3CFD
- from GE-313D to GZFY-28665 for U+6FF9
- from GE-3952 to GLK-421274 for U+809E
- from GE-3D37 to GHZR-63304.09 for U+891D

- from GHZ-10761.12 to GHF-0229 for U+21D4C

The source reference is normative information and this change may cause the compatibility problem on the data transformation table with existing implementation, therefore this change should be avoided.

Proposed change by Japan.

Do not change the source reference of these 5 glyphs on G column.

Not accepted

There are precedents to this kind of changes (including changes affecting J sources), and the requested was made by China (WG2 N4988) which should be well aware of possible impacts on data processing for its own sources. Source information typically determines the identity of encoded characters and may not necessarily be used as primary source for data transformation.

TE.6. Page 2768, A.5.10 390 MOJI-JOHO-KIBAN IDEOGRAPHS-2016 and A.5.11 391 MOJI-JOHO-KIBAN IDEOGRAPHS-2018

In IVD registration of Moji_Joho collection ([Registration of additional sequences in the Moji_Joho collection, dated 2017-12-12](#)), it is found that two different IVSs are registered for one glyph redundantly. As shown in the following figure, [535A E010A] and [2B9E4 E0100] are registered for Moji_Joho MJ059399, also [535A E010B] and [2B9E4 E0101] are registered for Moji_Joho MJ059400.



Proposed change by Japan.

- In JMJKI-2018.txt, delete <535A E010A> and <535A E010B> in the line starting from "535A."
- Associating with this change, add the following statement in Page 2768, Annex A.5.10 390 MOJI-JOHO-KIBAN IDEOGRAPHS-2016 as NOTE, such as "<535A,E010A> and <535A,E010B> have been removed in collection 391."

Accepted

ED.7. Page 34, Table 5 – GHR syntax

Proposed change by Japan.

Change "GHR-dddddd.dd" to "GHR-ddddd.dd."

Accepted in principle

The entry was in fact a duplicate of the previous entry (GHZR) and will be removed entirely along with its description in G sources enumeration.

ED.8. Page 48 Figure 8, Page 49 Fig. 9, Page 51 Fig. 10, Page 52 Fig. 11, Page 53 Fig. 12

Proposed change by Japan.

Change all "unabbreviated names" to "unabbreviated name" in NOTE under these figures.

Accepted

Korea (ROK): Negative

Technical comment:

T1. Page 1997, CJK Unified Ideographs Extension B – U+248F2 and U+3EAC

K6-1002 is currently in U+3EAC. However, it seems proper to move K6-1002 to U+248F2.

If accepted by WG2, KR will send a TTF file containing a modified glyph of K6-1002.

See WG2 N5016 (= IRG N2349) for details.

Proposed change by Korea

Move K6-1002 currently in U+3EAC to U+248F2.

Accepted

The actual reference is K6-1022. The editor needs the font to process this change (another source used in the interim).

Note that document WG2 N5015 is asking to swap the K sources between 2EB7E and 2EB89 because it was an incorrect transcription from the original K submission. This will be accommodated in CD.2.

2EB7E	麥	2EB89	廢
麥 199.9		麻 200.4	
	KC-07185		KC-05976

Finally, the K source K1-6B6B was moved to U+27CEF with the glyph that was formerly at U+8C6C. U+8C6C has now a ghost K source KU-08C6C that will need to be changed or formalized.

E1. Page 33, 23.1 List of source references

Insert a blank between X and 1.

X1001, X1002, X1027-1, X1027-2, X1027-3, X1027-4, X1027-5.

Proposed change by Korea

X 1001, X 1002, X 1027-1, X 1027-2, X 1027-3, X 1027-4, X 1027-5.

Accepted

United Kingdom: Negative

General, Technical, and Editorial comments (noted as GE, TE, or ED)

ED.1. Page 12, 6.3.1 Classification (code points)

“The Table 1 summarizes the types”

“The” is unnecessary.

Proposed change by U.K.

Change to “Table 1 summarizes the types”.

Accepted

ED.2 page 24, 16.5 Ideographic description characters

“The Annex I describes them in more details”

“The” is unnecessary.

Proposed change by U.K.

Change to “Annex I describes them in more details”.

Accepted

ED.3. page 24, 16.6.1 General (Variation selectors and variation sequences)

“FVS1 To FVS3” should have lowercase “to”.

Proposed change by U.K.

Change to “FVS1 to FVS3”.

Accepted

TE.4. page 24, 16.6.1 General (Variation selectors and variation sequences)

“A variation sequence whose base character is a CJK Unified ideograph and whose variation selector is from the VARIATION SELECTORS SUPPLEMENT BLOCK is called an ideographic variation sequence.”

UTS #37 (since Revision 10) defines an ideographic variation sequence as being “a sequence of two coded characters, the first being a character with the Ideographic property that is not canonically nor compatibly decomposable, the second being a variation selector character in the range U+E0100 to U+E01EF”. This does not restrict an IVS base character to a CJK unified ideograph, but may be any character with the ideographic property (as long as it is not canonically or compatibly decomposable), including Tangut ideographs.

Proposed change by U.K.

Change to “A variation sequence whose base character is an ideograph which is not canonically or compatibly decomposable and whose variation selector is from the VARIATION SELECTORS SUPPLEMENT BLOCK is called an ideographic variation sequence.”

Add a note that at present the only ideographic variation sequences are for CJK unified ideographs.

Accepted

Though there is an issue with the term ‘ideograph’ which is not fully specified in ISO/IEC 10646. Doing some research, the editor could find some elements in the original proposal in

<https://unicode.org/L2/L2016/16291-ivd-proposal.pdf> but not in the current UTS #37 at

<http://www.unicode.org/reports/tr37/>. The original proposal had an enumeration of the proposed ideographs, UTS #37 specifies an ‘ideographic property’ but without formally establishing the value. Ideally, there should be a reference to an externally defined property (TBD) or a list of those code points.

The Note would read (previous note in sub-clause is renumbered NOTE 1):

NOTE 2 – At present the only specified ideographic variation sequences are for CJK unified ideographs.

TE.5. page 24, 16.6.2 Standardized variation sequences – add link to new Emoji file

“Standardized variation sequences are defined by a machine-readable format that is accessible as a link:

<https://www.unicode.org/wg2/iso10646/edition6/data/UCSVariants.txt>.”

The linked file does not define all standardized variation sequences, but refers to another file named “emoji-variation-sequences.txt” for “Emoji variation sequences”. However there is no link to this file, and it is not in the same directory, so it is not easy for a reader to find this file.

Proposed change by U.K.

Include the emoji-variation-sequences.txt file in the ISO/IEC 10646 data directory, and also include a link to that file in the appropriate subclause.

Accepted

TE.6. page 24, 16.6.2 Standardized variation sequences – restructuring of clause

“The Standardized Variations Sequences contain sequences associated with allowed base characters from the following categories:

Pictographic symbols.”

UCSVariants.txt (=StandardizedVariants-12.0.0.txt) refers to “Emoji variation sequences” which are listed in a separate file (emoji-variation-sequences.txt). Given that the Unicode Standard now defines variation sequences in three different places, as “Standardized variation sequences”, “Emoji variation sequences” and “Ideographic variation sequences”, it would be best for ISO/IEC 10646 to also refer to the three types of variation sequence separately.

Proposed change by U.K.

Remove mention of variation sequences for pictographic symbols from 16.6.2.

Add a new subclause 16.6.3 for Emoji variation sequences, which references emoji-variation-sequences.txt in the data folder for this standard.

Renumber 16.6.3 “Ideographic variation sequences” as 16.6.4.

Update 16.6.1 “General” to reflect the three types of variation sequence defined in the standard.

Accepted

TE.7. page 25, 16.6.3 Ideographic variation sequences – ideograph

“Variations sequences composed of a unified ideograph as the base character ...”

IVS base character is not restricted to a CJK unified ideograph, but may be any character with the ideographic property (as long as it is not canonically or compatibly decomposable), including Tangut ideographs.

Proposed change by U.K.

Change to “Variations sequences composed of an ideograph as the base character ...”.

Accepted

See disposition of comment TE.4 about the definition of ‘ideograph’.

TE.8. page 25, 16.6.3 Ideographic variation sequences – ideographic

“The purpose of IVD registration is to provide a technical solution to represent ideographs variants that are considered unifiable (see Annex S) and should not be encoded in CJK Unified ideographs.”

This only refers to CJK unified ideographs, but IVD registration is open to other ideographic scripts such as Tangut.

Proposed change by U.K.

Change to “The purpose of IVD registration is to provide a technical solution to represent ideographic variants that are considered unifiable (see Annex S for the unification rules for CJK Unified ideographs).”

Note change of ungrammatical “ideographs variants” to “ideographic variants”.

Accepted

See disposition of comment TE.4 about the definition of ‘ideograph’.

ED.9. page 34, 23.2 Source references file for CJK ideographs

“The Table 5 provides the format details”

"The" is unnecessary.

Proposed change by U.K.

Change to "Table 5 provides the format details".

Accepted

ED.10. page 36, 23.3.2 Source reference presentation for CJK UNIFIED IDEOGRAPHS block

"The figure 2"

"The" is unnecessary and "figure" should be capitalized.

Proposed change by U.K.

Change to "Figure 2".

Accepted

ED.11. page 37, 23.3.3 Source reference presentation for CJK UNIFIED IDEOGRAPHS EXTENSION A

"The figure 3"

"The" is unnecessary and "figure" should be capitalized.

Proposed change by U.K.

Change to "Figure 3".

Accepted

ED.12. page 38, 23.3.4 Source reference presentation for CJK UNIFIED IDEOGRAPHS EXTENSION B

"The figure 4"

"The" is unnecessary and "figure" should be capitalized.

Proposed change by U.K.

Change to "Figure 4".

Accepted

ED.13. page 38, 23.3.5 Source reference presentation for CJK UNIFIED IDEOGRAPHS EXTENSION C, D, E, F, and G

"The figure 5"

"The" is unnecessary and "figure" should be capitalized.

Proposed change by U.K.

Change to "Figure 5".

Accepted

ED.14. page 38, 23.4 Source reference presentation for CJK Compatibility ideographs

"The figure 6"

"The" is unnecessary and "figure" should be capitalized.

Proposed change by U.K.

Change to "Figure 6".

Accepted

ED.15. page 40, 24.2 Source reference file for Tangut ideographs

"The Table 6 pro-vides the format details"

"The" is unnecessary and hyphen should be removed.

Proposed change by U.K.

Change to "Table 6 provides the format details".

Accepted

ED.16. page 41, 25.2 Source reference file for Nüshu ideographs

"The Table 7 pro-vides the format details"

Proposed change by U.K.

Remove 1F7E0..1F7EB and 1F90D..1F90E pending further evidence that they are required for encoding.

Not accepted

See comment T3 from Ireland and its disposition.

TE.38. 33.5 Code Charts and lists of character names – CJK Ext G – 30E21

UK submitted UK-01969 to IRG Working Set 2015, but as it was misprinted in the source (*Hànyǔ Dà Zìdiǎn*, 2nd ed., 2010) it was excluded from the CJK Ext. G submission. We have recently provided additional evidence for this character which verifies its glyph form (see http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2308_UK-01969.pdf).

As this character completes the set of derived simplified characters in *Hànyǔ Dà Zìdiǎn* (2nd ed., 2010), it would be best to include it in Ext. G with the rest of the characters in this set

Proposed change by U.K.

Add UK-01969 (RS 140.9) between 30C5C (T13-3068) and 30C5D (KC-03602).

Not accepted

In <http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327WS2015EditorialReport.pdf> (IRG#51 editorial report, it was decided that:

A former WS2015 character (SN03617 UK-01969 𪚥𪚦 项) is accepted for inclusion in WS2017 as an exceptional case. (Also recorded in IRGN2328 Editorial Report on WS2017.)

Typically, IRG is not amenable at reinserting a character that was removed from an extension in an update of such extension. The UK experts are invited to submit this feedback to IRG#52.

TE.39. 33.5 Code Charts and lists of character names – CJK Ext G – 30E21

There is some confusion over the glyph form of 30E21 (GZ-1231301). The evidence shows {𪚥𪚦}, and this was the glyph form shown in the previous version of the Ext. G code chart. This was realised to be a mistake in the evidence, and so the character has been corrected to {𪚥𪚦} in the current code chart. However, some experts have questioned this correction.

Additional evidence from *Nánníng Píng huà Cí diǎn* 南寧平話詞典 [Dictionary of Nanning pinghua dialect] (Jiangsu Jiaoyu Chubanshe, 1997) page 175 confirms that {𪚥𪚦} is the correct glyph form:

【𪚥𪚦】timɿ 突然將腳或手抬起：你踩中我
腳喇，快啲～腳起來 || 壯語有 diem[tiː
m¹]這個詞，古壯字作 𪚥𪚦、點”是抬
(腳)的意思

The RS for 30E21 is given as 157.9, but it should be 157.8 to match the correct glyph form.

Proposed change by U.K.

Do not change the glyph for 30E21.

Correct 30E21 (GZ-1231301) RS to 157.8.

Reorder 30E21 (GZ-1231301) between 30E12 (GHR-73955.06) and 30E13 (UK-02121).

Accepted in principle

However, to avoid further disruption in the Ext G code chart, this change will need to be validated by IRG#52 and if accepted by IRG experts it will be incorporated.

TE.40. 33.5 Code Charts and lists of character names – CJK Ext G – 300C6, 3029A, 30773, and 323C

The following characters have incorrect Radical/Stroke values (see IRGN2269_KR_Resp2R.pdf):

300C6 (KC-00229): RS 9.17 should be 9.16

3029A (KC-00729): RS 32.11 should be 32.12

30773 (KC-02200): RS 85.18 should be 85.19

3123C (KC-04718): RS 196.12 should be 196.13.

Proposed change by U.K.

Correct 300C6 (KC-00229) RS to 9.16. No reordering required for 300C6 (KC-00229).

Correct 3029A (KC-00729) RS to 32.12. Reorder 3029A (KC-00729) between 302A6 (GZ-4921103) and 302A7 (UTC-01219).

Correct 30773 (KC-02200) RS to 85.19. Reorder 30773 (KC-02200) between 30774 (KC-05297) and 30775 (GHR-31928.04).

Correct 3123C (KC-04718) RS to 196.13. Reorder 3123C (KC-04718) between 31240 (GHR-84968.22) and 31241 (GHR-84976.08)..

Not accepted

IRG#51 editorial report at <http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327WS2015EditorialReport.pdf> does not address these concerns. The editor has no generic issue with the stroke count and/or the re-ordering. However, all these CJK Ext G matters should be addressed as a whole by IRG.

TE.41. Page 2756, Annex A.1 Collections

Collections 2001 through 2007 are for CJK unified and compatibility ideographs in SIP and TIP (2007 = CJK Unified Ideographs Extension G).

Collection 2000 is for SIP, but there is no collection for TIP.

As CJK Unified Ideographs Extension G continues the 2000 series, we suggest redefining 2000 to cover SIP and TIP..

Proposed change by U.K.

Change Collection 2000 to “SIP and TIP” with code points 20000 through 3FFFD.

Accepted in principle

The exact code point ranges would be 20000-2FFFD and 30000-3FFFD.

ED.42. page 2785, Annex I.3, Table I.1

The IDS examples are not the same as given in the Unicode Standard, which may be confusing for users of the two standards.

Proposed change by U.K.

Change the IDS examples in Table I.1 to match the examples shown in the Unicode Standard 11.0 Figure 18-8.

Accepted

For reference the figure 18-8 is repeated below:

Figure 18-8. Examples of Ideographic Description Characters

U+2FF0	𠄐	U+4EC1	仁	→	𠄐イ二
U+2FF1	𠄑	U+5409	吉	→	𠄑士口
U+2FF2	𠄒	U+8857	街	→	𠄒彳圭子
U+2FF3	𠄓	U+58F9	壹	→	𠄓士一豆
U+2FF4	𠄔	U+56DE	回	→	𠄔口口
U+2FF5	𠄕	U+51F0	凰	→	𠄕几皇
U+2FF6	𠄖	U+51F6	凶	→	𠄖口乂
U+2FF7	𠄗	U+5321	匡	→	𠄗仁王
U+2FF8	𠄘	U+4EC4	仄	→	𠄘厂人
U+2FF9	𠄙	U+5F0F	式	→	𠄙弋工
U+2FFA	𠄚	U+8D85	超	→	𠄚走召
U+2FFB	𠄛	U+5DEB	巫	→	𠄛工从

ISO/IEC JTC1/SC2/WG2
Coded Character Set
Secretariat: Japan (JISC)

Title: ISO/IEC 10646 6th edition CJK matters
Source: Michel Suignard (project editor)
Project: JTC1.02.10646.00.00.00.06
Status: For review by WG2 and IRG
Date: 2019-05-11
Distribution: WG2
Reference: SC2 N4635 N4646 N4654 N4660 WG2 N5021R IRG N2291
Medium: Paper, PDF file

This document is an extract of the CJK related ballot comments made for ISO/IEC 10646 6th edition CD and CD.2. The dispositions of the comments for the CD are also included along with proposed dispositions for CD.2.

IRG is encouraged to consider these comments and their dispositions (final or proposed) to help the project editor prepare the next phase of the 6th edition. This is especially important for CJK Extension G. Many of the comments were not accepted into CD.2 to allow IRG to review them before incorporating any related changes into a new ISO/IEC 10646 ballot.

However, note that some changes were already made between the CD and CD.2 as follows:

Repertoire reordering (minor) through this ballot

30000..31349 CJK UNIFIED IDEOGRAPHS EXTENSION G (see details in comment GE2 from Japan)

CJK Repertoire with K source updates (see details in ROK ballot disposition):

3EAC (delete K source), 8C6C (modified K source, same glyph), 248F2 (new K source, new glyph),
27CEF (new K source, new glyph), 2EB7E (modified K source, same glyph), 2EB89 (modified K source, same glyph)

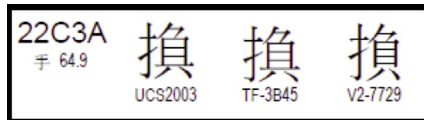
Details concerning CJK Extension G, GonChe characters, and other CJK related matters are presented in the following pages.

Extension G

Ireland:

T7. Page 2671, Row 3050: CJK Unified Ideographs Extension G

Ireland requests the removal of U+3050C (UK-02790) from CJK Unified Ideographs Extension G as it is unifiable with U+22C3A. See attached image. (The T glyph form is anomalous, but as it has the reading *fù* it should be the same character as UK-02790.).



Not accepted

It is true that U+3050C 損 looks a lot like V2-7729. But the alternative solution may be to move V2-7779 to Ext G at the position U+3050C. This should be discussed by IRG experts at IRG #52 before deciding.

Japan:

GE2. Page 2655, 33.5 Code charts and lists of character names – CJK Extension G

CJK Unified Ideograph Extension-G (“CJK-G” in short) code chart has been updated before SC 2/WG 2 meeting #67 in London following the discussion by IRG meeting #50, then it is adopted in this ballot text.

However, Japan has the concerns with the following.

- Japanese experts reviewed updated CJK-G code chart and found that so many things were not correctly updated following the discussion record from IRG meeting #50. Note Japan expert sent this feedback to IRG convener and technical editor with copying WG2 project editor.
- IRG, then, reviewed above feedback at IRG meeting #51 and issued new report with discussion records. Japanese experts carefully checked this report and confused very much because it concluded that there were so many incomplete or wrong records in the report from IRG meeting #50. On the other hand, many changes has been made on the rules IRG decided before, such as the unification rules, the way of stroke counting and the choice of indexed radicals.

Japan is seriously concerned with such ad hoc operation by IRG. Therefore, Japan still thinks Ext G are not matured yet. Japan would like to suggest IRG re-considering its procedure before proposing new CJK Unified Ideographs Extensions.

By the way, during this CD ballot period, CJK-G was discussed in IRG meeting #51 held in October 22nd thru 26th. See the recommendation IRG M51.2 in SC2 N4641. This obviously violates the following in ISO/IEC Directives, Part 1.

JA.1.1 Discussion during ballot period

... Documents out for ballot at Committee Stage or any later stage shall not be subject to formal discussion at any working level of JTC 1 during the balloting period.

Proposed change by Japan.

Remove CJK-G from this CD

Not accepted

The opinion of Japanese IRG experts was apparently not shared by other IRG experts. It was felt that the result out of IRG meeting #50 was good enough to progress for ballot in the CD as reflected in recommendation M67.18 (unanimous) and endorsed in SC2 resolution M23.04 (although the adoption of M23.04 was not unanimous, nobody objected or abstained on the CJK Extension G part of the resolution).

The review at meeting IRG#51 was extremely limited, resulting only of code point re-ordering due to radical/stroke update. The bulk of CJK Extension G feedback is still due. While it is not clear whether the level of Ext G discussion during IRG #51 rose to the level of 'formal discussion' the editor will make sure the repertoire is not under ballot during the next IRG meeting (#52 in May 2019 Hong Kong, China).

Note also the text in the IRG#51 editorial report

(<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327WS2015EditorialReport.pdf>) as:

Most of the inconsistencies among IRG#50 discussion record (IRGN2291) and IRGN2308RWS2015v6 raised by Japan were confirmed. Their further process were also decided.

...

The following records are all about discussions on Japan's comments (inconsistencies among IRG#50 discussion record IRGN2291 and IRGN2308RWS2015v6). There are 6 stroke counts and 1 glyph to be changed, the corresponding conclusions are marked in red.

Based on this (extracted from the document linked above), the following changes will be made on the CD.2:

3010B 𨮑 15.12 GZ-3542301 SC goes to 13, code point moved to U+3010D

3041C 𨮑 57.9 GZ-1912202 SC goes to 8, code point moved to U+3041A

309CE 𨮑 112.9 GZ-1861301 SC goes to 8, code point moved to U+309C9

30A35 𨮑 115.10 GZ-3271501 SC goes to 11, code point moved to U+30A37

30DCA 𨮑 154.10 GZ-4412301 SC goes to 12, code point moved to U+30DD1

30E21 𨮑 157.9 GZ-1231301 glyph change to 𨮑, no R or SC change

30E37 𨮑 157.17 GZ-2171101 SC goes to 18, code point unchanged

Resulting code chart is in <http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327Codechart.pdf>

IRG members have accepted to conduct further review of CJK Extension G and corresponding updates can be agreed upon at the next IRG meeting (#52) and incorporated into the 6th edition.

U.K.

TE.38. 33.5 Code Charts and lists of character names – CJK Ext G – 30E21

UK submitted UK-01969 to IRG Working Set 2015, but as it was misprinted in the source (*Hànyǔ Dà Zìdiǎn*, 2nd ed., 2010) it was excluded from the CJK Ext. G submission. We have recently provided additional evidence for this character which verifies its glyph form (see http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2308_UK-01969.pdf).

As this character completes the set of derived simplified characters in *Hànyǔ Dà Zìdiǎn* (2nd ed., 2010), it would be best to include it in Ext. G with the rest of the characters in this set

Proposed change by U.K.

Add UK-01969 (RS 140.9) between 30C5C (T13-3068) and 30C5D (KC-03602).

Not accepted

In <http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327WS2015EditorialReport.pdf> (IRG#51 editorial report, it was decided that:

A former WS2015 character (SN03617 UK-01969 𪛗) is accepted for inclusion in WS2017 as an exceptional case. (Also recorded in IRGN2328 Editorial Report on WS2017.)

Typically, IRG is not amenable at reinserting a character that was removed from an extension in an update of such extension. The UK experts are invited to submit this feedback to IRG#52.

TE.39. 33.5 Code Charts and lists of character names – CJK Ext G – 30E21

There is some confusion over the glyph form of 30E21 (GZ-1231301). The evidence shows {𪛗}, and this was the glyph form shown in the previous version of the Ext. G code chart. This was realised to be a mistake in the evidence, and so the character has been corrected to {𪛗} in the current code chart. However, some experts have questioned this correction.

Additional evidence from *Nánning Píng huà Cí diǎn* 南寧平話詞典 [Dictionary of Nanning pinghua dialect] (Jiangsu Jiaoyu Chubanshe, 1997) page 175 confirms that {𪛗} is the correct glyph form:

【𪛗】timɿ 突然將腳或手抬起：你踩中我
腳喇，快啲～腳起來 || 壯語有 diem[tiː
m¹]這個詞，古壯字作“𪛗、𪛗、點”是抬
(腳)的意思

The RS for 30E21 is given as 157.9, but it should be 157.8 to match the correct glyph form.

Proposed change by U.K.

Do not change the glyph for 30E21.

Correct 30E21 (GZ-1231301) RS to 157.8.

Reorder 30E21 (GZ-1231301) between 30E12 (GHR-73955.06) and 30E13 (UK-02121).

Accepted in principle

However, to avoid further disruption in the Ext G code chart, this change will need to be validated by IRG#52 and if accepted by IRG experts it will be incorporated.

TE.40. 33.5 Code Charts and lists of character names – CJK Ext G – 300C6, 3029A, 30773, and 3123C

The following characters have incorrect Radical/Stroke values (see IRGN2269_KR_Resp2R.pdf):

300C6 (KC-00229): RS 9.17 should be 9.16

3029A (KC-00729): RS 32.11 should be 32.12

30773 (KC-02200): RS 85.18 should be 85.19

3123C (KC-04718): RS 196.12 should be 196.13.

Proposed change by U.K.

Correct 300C6 (KC-00229) RS to 9.16. No reordering required for 300C6 (KC-00229).

Correct 3029A (KC-00729) RS to 32.12. Reorder 3029A (KC-00729) between 302A6 (GZ-4921103) and 302A7 (UTC-01219).

Correct 30773 (KC-02200) RS to 85.19. Reorder 30773 (KC-02200) between 30774 (KC-05297) and 30775 (GHR-31928.04).

Correct 3123C (KC-04718) RS to 196.13. Reorder 3123C (KC-04718) between 31240 (GHR-84968.22) and 31241 (GHR-84976.08)..

Not accepted

IRG#51 editorial report at <http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2327WS2015EditorialReport.pdf> does not address these concerns. The editor has no generic issue with the stroke count and/or the re-ordering. However, all these CJK Ext G matters should be addressed as a whole by IRG.

GongChe characters

Japan (comments on CD)

TE.3. Page 1076, 33.5 Code charts and lists of character names - Gongche” characters

These “Gongche” characters used for musical notation as the symbol have different characteristic and different usage from CJK unified ideographs. Further, the differences of shape from base characters cannot be considered in the framework of existing unification process. The rule that the character having tiny slash should not be unified with the base character is not consistent with the unification rule adopted so far. Therefore, these characters should not be encoded as CJK Unified Ideograph.

Proposed change by Japan.

Assign these characters into the code point on the block for script and symbols, not CJK ideographs

Not accepted

There have been several opinions on how to encode these characters, either as symbols, CJK characters on their own block, or integrated into an existing CJK block. The 2nd solution was proposed in WG2 recommendation M67.10. This proved unpractical for code chart production reason. After all, these characters have radical and stroke count like any other CJK ideograph, information which cannot be easily conveyed in a symbol block. After further feedback, it was considered easier to add them to the more convenient CJK addition area (i.e. end of the URO block starting at U+9FF0).

A further consideration is found in quoting WG2 N4967:

Many characters for Gongche Notation have the same appearances with Chinese ideographs exactly, so the vast majority of them could be used isomorphic ideographs to indicate. Hong Kong SARG once submitted two ideographs which are just used in the lyrics of Yueju Opera as UNCs in IRGN1405R. And UTC has submitted other two ideographs which are used in the lyrics of Kunqu Opera and traditional Gongche Notation to WS2017.

This means that there no intrinsic differences between ideographs used in Gonche Notation that are isomorphic or not. After all, many CJK Unified ideographs are also used in symbolic context (such as digits).

Based on this, it seems preferable to keep the proposed encoding as it is.

Japan (comments on CD.2)

TE.2. Page 1079, 33.5 Code charts and lists of character names - Gongche” characters

These Gongche characters used for musical notation as the symbol have different characteristic and different usage from CJK unified ideographs. Further, the differences of shape from base characters cannot be considered in the framework of existing unification process. The rule that the character having tiny slash is not be unified with the base character is not consistent with the unification rule adopted so far. Therefore, these characters should not be encoded as CJK Unified Ideograph.

For the comments Japan raised at CD ballot, the disposition of comments says as follows.

"This proved unpractical for code chart production reason. After all, these characters have radical and stroke count like any other CJK ideograph, information which cannot be easily conveyed in a symbol block. After further feedback, it was considered easier to add them to the more convenient CJK addition area (i.e. end of the URO block starting at U+9FF0)."

The block where the character is encoded should not be decided from the code chart production reason. The criteria should be if it could be categorized as CJK unified ideograph. And, if so, it should be disunified with other variant characters based on the unification procedure in Annex S.

Proposed change by Japan.

Assign these characters into the code point on the block for script and symbols, not CJK ideographs

IRG discussion

There is apparent controversy on whether these characters are CJK ideographs or just 'ideographs'. According to recommendation WG2 M67.10, there were accepted as 7 'ideographs', not symbols. The decision to move these characters from a separate block to the main CJK block did not change the essence of that recommendation. Encoding them in a symbol block would be contradictory with the recommendation. At the same time, it is correct that these characters should be formally disunified from existing CJK ideographs based on the unification procedure in Annex S.

CJK Ideograph glyph/source reference changes

Japan (comments on CD)

TE.4. Page 1849, 33.5 Code charts and lists of character names – U+2278B

The glyph on G column of U+2278B should not be changed, because proposed glyph cannot be considered to be unified with existing one.

Proposed change by Japan.

Do not change the glyph. In case this is error correction, add the information in “Annex P. Additional information on CJK Unified ideographs.”.

Not accepted

For reference, code chart extract in ISO/IEC 5th edition:

2278B
心 61.9
倅 倅
UCS2003 GHZ-10207.12

As proposed in CD 6th edition:

2278B
心 61.9
倅 倅
UCS2003 GHZ-10207.12

While an entry to Annex P may be desired, it does not prevent fixing what is clearly a glyph error for the original source. See WG2 N4988 for further details.

TE.5. 33.5 Code charts and lists of character names – New G sources

As proposed in ISO/IEC JTC 1/SC 2/WG 2 N4988, the source reference in G column of following CJK unified characters are changed.

- from GKX-0631.02 to GHZ-31665.01 for U+3CFD
- from GE-313D to GZFY-28665 for U+6FF9
- from GE-3952 to GLK-421274 for U+809E
- from GE-3D37 to GHZR-63304.09 for U+891D
- from GHZ-10761.12 to GHF-0229 for U+21D4C

The source reference is normative information and this change may cause the compatibility problem on the data transformation table with existing implementation, therefore this change should be avoided.

Proposed change by Japan.

Do not change the source reference of these 5 glyphs on G column.

Not accepted

There are precedents to this kind of changes (including changes affecting J sources), and the requested was made by China (WG2 N4988) which should be well aware of possible impacts on data processing for its own sources. Source information typically determines the identity of encoded characters and may not necessarily be used as primary source for data transformation.

Japan (comments on CD.2)

TE.3. Page 1858, 33.5 Code charts and lists of character names – U+2278B

When this character was originally assigned on U+2278B with the G source twenty years ago, the glyph of it was the one with radical person as follows.

倦

However, it was changed to the one with radical heart one in the second edition of this standard published in 2011 as follows.

倦

Then again, it is proposed to change back to the one with radical person. This is very confusing history to the user, and it affects the reliability of this standard.

Proposed change by Japan.

Do not change the glyph. In case this is error correction, add the information in “Annex P. Additional information on CJK Unified ideographs.”.

Propose acceptance

Korea (ROK):

T1. Page 1997, CJK Unified Ideographs Extension B – U+248F2 and U+3EAC

K6-1002 is currently in U+3EAC. However, it seems proper to move K6-1002 to U+248F2.

If accepted by WG2, KR will send a TTF file containing a modified glyph of K6-1002.

See WG2 N5016 (= IRG N2349) for details.

Proposed change by Korea

Move K6-1002 currently in U+3EAC to U+248F2.

Accepted

The actual reference is K6-1022. The editor needs the font to process this change (another source used in the interim).

Note that document WG2 N5015 is asking to swap the K sources between 2EB7E and 2EB89 because it was an incorrect transcription from the original K submission. This will be accommodated in CD.2.

2EB7E
麥 199.9

𪎩

KC-07185

2EB89
麻 200.4

𪎪

KC-05976

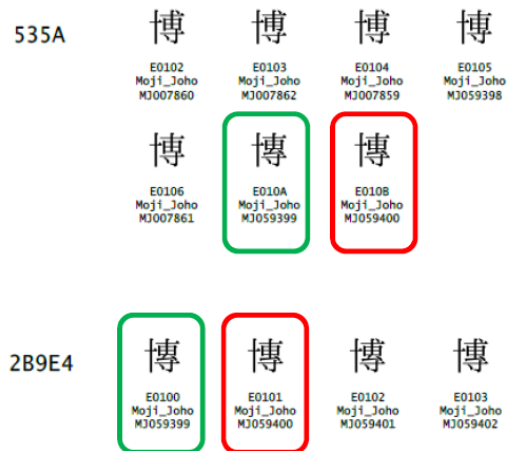
Finally, the K source K1-6B6B was moved to U+27CEF with the glyph that was formerly at U+8C6C. U+8C6C has now a ghost K source KU-08C6C that will need to be changed or formalized.

Miscellaneous comments related to CJK matters

Japan

TE.6. Page 2768, A.5.10 390 MOJI-JOHO-KIBAN IDEOGRAPHS-2016 and A.5.11 391 MOJI-JOHO-KIBAN IDEOGRAPHS-2018

In IVD registration of Moji_Joho collection ([Registration of additional sequences in the Moji_Joho collection, dated 2017-12-12](#)), it is found that two different IVSs are registered for one glyph redundantly. As shown in the following figure, [535A E010A] and [2B9E4 E0100] are registered for Moji_Joho MJ059399, also [535A E010B] and [2B9E4 E0101] are registered for Moji_Joho MJ059400.



Proposed change by Japan.

- In JMJKI-2018.txt, delete <535A E010A> and <535A E010B> in the line starting from “535A.”
- Associating with this change, add the following statement in Page 2768, Annex A.5.10 390 MOJI-JOHO-KIBAN IDEOGRAPHS-2016 as NOTE, such as “<535A,E010A> and <535A,E010B> have been removed in collection 391.”

Accepted

ED.7. Page 34, Table 5 – GHR syntax

Proposed change by Japan.

Change “GHR-dddddd.dd” to “GHR-ddddd.dd.”

Accepted in principle

The entry was in fact a duplicate of the previous entry (GHZR) and will be removed entirely along with its description in G sources enumeration.

United Kingdom:

TE.4. page 24, 16.6.1 General (Variation selectors and variation sequences)

“A variation sequence whose base character is a CJK Unified ideograph and whose variation selector is from the VARIATION SELECTORS SUPPLEMENT BLOCK is called an ideographic variation sequence.”

UTS #37 (since Revision 10) defines an ideographic variation sequence as being “a sequence of two coded characters, the first being a character with the Ideographic property that is not canonically nor compatibly decomposable, the second being a variation selector character in the range U+E0100 to U+E01EF”. This does not restrict an IVS base character to a CJK unified ideograph, but may be any character with the ideographic property (as long as it is not canonically or compatibly decomposable), including Tangut ideographs.

Proposed change by U.K.

Change to “A variation sequence whose base character is an ideograph which is not canonically or compatibly decomposable and whose variation selector is from the VARIATION SELECTORS SUPPLEMENT BLOCK is called an ideographic variation sequence.”

Add a note that at present the only ideographic variation sequences are for CJK unified ideographs.

Accepted

Though there is an issue with the term ‘ideograph’ which is not fully specified in ISO/IEC 10646. Doing some research, the editor could find some elements in the original proposal in <https://unicode.org/L2/L2016/16291-ivd-proposal.pdf> but not in the current UTS #37 at <http://www.unicode.org/reports/tr37/>. The original proposal had an enumeration of the proposed ideographs, UTS #37 specifies an ‘ideographic property’ but without formally establishing the value. Ideally, there should be a reference to an externally defined property (TBD) or a list of those code points.

The Note would read (previous note in sub-clause is renumbered NOTE 1):

NOTE 2 – At present the only specified ideographic variation sequences are for CJK unified ideographs.

TE.7. page 25, 16.6.3 Ideographic variation sequences – ideograph

“Variations sequences composed of a unified ideograph as the base character ...”

IVS base character is not restricted to a CJK unified ideograph, but may be any character with the ideographic property (as long as it is not canonically or compatibly decomposable), including Tangut ideographs.

Proposed change by U.K.

Change to “Variations sequences composed of an ideograph as the base character ...”.

Accepted

See disposition of comment TE.4 about the definition of ‘ideograph’.

TE.8. page 25, 16.6.3 Ideographic variation sequences – ideographic

“The purpose of IVD registration is to provide a technical solution to represent ideographs variants that are considered unifiable (see Annex S) and should not be encoded in CJK Unified ideographs.”

This only refers to CJK unified ideographs, but IVD registration is open to other ideographic scripts such as Tangut.

Proposed change by U.K.

Change to “The purpose of IVD registration is to provide a technical solution to represent ideographic variants that are considered unifiable (see Annex S for the unification rules for CJK Unified ideographs).”

Note change of ungrammatical “ideographs variants” to “ideographic variants”.

Accepted

See disposition of comment TE.4 about the definition of ‘ideograph’.

ED.30. 33.5 Code Charts and lists of character names – 4E00-9FFF

9FD4. Source glyphs are on two rows.

Proposed change by U.K.

Keep two source glyphs on a single row.

Not accepted

This is a limit of the code chart production tool. For the CJK Unified Ideograph main block (4E00-9FFF), the C, J, K, and V are show on the same row, while the U column is on the second row. If the first row is empty that row is collapsed.

TE.41. Page 2756, Annex A.1 Collections

Collections 2001 through 2007 are for CJK unified and compatibility ideographs in SIP and TIP (2007 = CJK Unified Ideographs Extension G).

Collection 2000 is for SIP, but there is no collection for TIP.

As CJK Unified Ideographs Extension G continues the 2000 series, we suggest redefining 2000 to cover SIP and TIP..

Proposed change by U.K.

Change Collection 2000 to “SIP and TIP” with code points 20000 through 3FFFD.

Accepted in principle

The exact code point ranges would be 20000-2FFFD and 30000-3FFFD.

ED.42. page 2785, Annex I.3, Table I.1

The IDS examples are not the same as given in the Unicode Standard, which may be confusing for users of the two standards.

Proposed change by U.K.

Change the IDS examples in Table I.1 to match the examples shown in the Unicode Standard 11.0 Figure 18-8.

Accepted

For reference the figure 18-8 is repeated below:

Figure 18-8. Examples of Ideographic Description Characters

U+2FF0		U+4EC1	仁	→	イ二
U+2FF1		U+5409	吉	→	士口
U+2FF2		U+8857	街	→	彳圭子
U+2FF3		U+58F9	壹	→	士一豆
U+2FF4		U+56DE	回	→	口口
U+2FF5		U+51F0	凰	→	几皇
U+2FF6		U+51F6	凶	→	凵乂
U+2FF7		U+5321	匡	→	匚王
U+2FF8		U+4EC4	仄	→	厂人
U+2FF9		U+5F0F	式	→	弋工
U+2FFA		U+8D85	超	→	走召
U+2FFB		U+5DEB	巫	→	工从

ED.44. page 2828, Annex S.1.4.3

Very poor quality font images are used instead of coded characters.

Proposed change by U.K.

Use coded characters instead of images, with different fonts for the variant glyphs, or else use a single font and IVS sequences.

Accepted in principle

It is true that pictures are used for some part of these examples (6 pairs out of the 21 pairs) and could be improved by using fonts (although the current shapes are not ‘poor quality’), but the current status already reflects a significant change from earlier versions. At the same time, exact shapes are important to that annex and any changes need to be carefully analyzed by IRG experts. If a font was provided to the editor containing the required exact shapes, the corresponding font images could be incorporated.

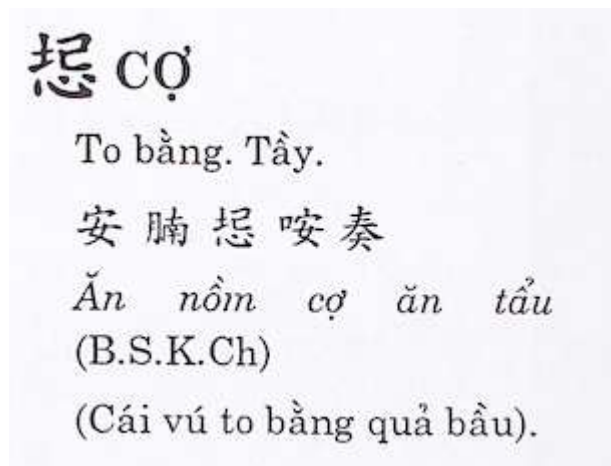
LU, Qin [COMP]

From: Lee Collins <lcollins@mac.com>
Sent: Tuesday, 14 May 2019 5:45 PM
To: jenkins
Cc: LU, Qin [COMP]; Ken Lunde
Subject: Re: Radical for V4-445A

Hi

Correct, we previously confirmed this in our response to IRGN2270 last May. The evidence we have for this is from "Tù Điển Chữ Nôm Tày" (excerpt below) and shows that 𠂔𠂔𠂔𠂔𠂔 is the intended overall shape. Also, the reading "cợ" suggests that 𠂔 U+5DF1, read "kĩ" not 𠂔 U+5DF2, read "dĩ", is correct.

Lee



On May 14, 2019, at 12:52 AM, jenkins <john_h_jenkins@apple.com> wrote:

This character (aka U+2BB7B) is currently written as 𠂔𠂔𠂔𠂔𠂔. The IRG is discussing its relationship to 𠂔𠂔𠂔𠂔𠂔. The current evidence suggests that 𠂔𠂔𠂔𠂔𠂔 may actually be the correct shape, which would mean a change to the Extension B code charts and a radical-stroke change. It would also make possible a unification with a PRC character. Could you confirm whether V4-445A is supposed to be 𠂔𠂔𠂔𠂔𠂔 or 𠂔𠂔𠂔𠂔𠂔?

From: Lee Collins <lcollins@mac.com>
Sent: Tuesday, 14 May 2019 6:04 PM
To: 陈永聪
Cc: Andrew West; 陈壮; LU, Qin [COMP]; Suignard Michel; Michael Everson
Subject: Re: [urgent]U+3050C and U+22C3A

U+22C3A is 𠬪才負. This is based on the reading "phũ", derived from the phonetic 負 ("phụ" = Mandarin "fù"). Given that this was encoded some time ago in extension B, we would oppose moving V2-7729 to Extension G.

損 phũ

◎ Phũ phàng: đối xử tàn nhẫn, vùi dập.

炤烺渚覩油飽 噠嘑訥息責牢撙撈

Lửa cháy chớ đổ dầu vào. Vùng vắng nói tức trách sao phũ phàng.

Huấn tục, 3a

On May 13, 2019, at 11:14 PM, 陈永聪 <eisoch@126.com> wrote:

Dear Lee,

Please read T7 Irish comment in IRGN2346, P.2 as below.

I have presented UK's comment on this, but it's better to provide your comment on this to Mr. Chen as well.

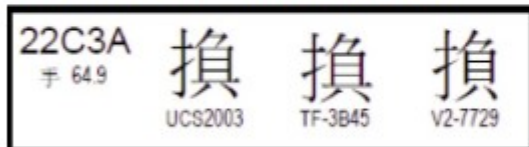
In Michel's comment, V2 glyph should be moved to Extension G.

Eiso

Ireland:

T7. Page 2671, Row 3050: CJK Unified Ideographs Extension G

Ireland requests the removal of U+3050C (UK-02790) from CJK Unified Ideographs Extension G with U+22C3A. See attached image. (The T glyph form is anomalous, but as it has the same character as UK-02790.).



Not accepted

It is true that U+3050C 損 looks a lot like V2-7729. But the alternative solution may be to move U+3050C to the position U+3050C. This should be discussed by IRG experts at IRG #52 before de