

Universal Multiple-Octet Coded Character Set

UCS

ISO/IEC JTC1/SC2/WG2/IRGN2292

Date: 2018-05-24

Source:	CJK editorial group
Title:	Editorial Report on WS2017
Meeting:	IRG#50, Beijing, China
Status :	To be Approved by IRG plenary
Actions required	To be followed by IRG members
Distribution:	IRG
Medium :	Electronic
Page:	2
Appendix:	1

Editors from China, HKSAR, Japan, R.O.Korea, SAT, TCA, USA, Unicode Consortium and some individuals met during IRG#50. The editorial group discussed the IRG Working Set 2017 issues.

1. Review of WS2017v1.1 Comments

Reference:

- IRGN2270 IRG WS2017v1.1
 - Comments from IRG editors and individuals
 - Responses from China, TCA, Vietnam and UK

The editors accepted the results of IDS machine checking by Mr. Taichi Kawabata and eyeball checking by Mr. Eiso Chan that duplicates of WS2017 submissions are lower than 5%, thus all submissions can be accepted for further process. The editors

quickly went through the comments and responses, then confirmed some unification cases. For confirmed cases, read the appendix of this report.

2. General Issues of Processing WS2017

The editors agreed that more liberal unification should be applied to WS2017, which means more unification examples will be introduced, and variants are encouraged to be implemented with IVS method. Editors consider it helpful for WG2 and SC2 to give strict and clear instructions on more extensive use of IVS and IVD registration for ideograph variants, especially those used for personal names or character glyphs evolved due to individual variations in the long history of character writing. Examples of the latter would include vulgar variants, Small Seal variants and Lishu variants.

The editors agreed that some WS2015 pending characters could be submitted to WS2017, such as those recorded in IRGN2291 *WS2015 Editorial Report*.

Besides, Mr. Henry Chan's online editing system (IRGN2311) will be experimentally used, thus Mr. Chan is required to continuously update the system to meet IRG's demands.

Messaged by Mr. Suzuki Toshiya, Mr. Kazuhiro Kitamasu (kitamasu@fxss.co.jp) invites WS2017 submitters to provide images for searching possible unifications.

3. IRG WS2017v2.0 Schedule

The editors agreed to generate the IRG WS 2017 v2.0 (IRGN2309).

The WS 2017 submitters are required to modify their data with reference of WS 2017 v1.1 comments and responses. Only modified data are to be submitted, withdrawn characters should be indicated. The data should be in format of the attribute data of WS 2017 v1.1, the WS 2017 v1.1 serial numbers must be kept unchanged.

The submitted WS2015 pending characters data must be the same format of WS2017 v1.1, with their WS2015 serial numbers and discussion records, in separate files.

The editors set the schedule below:

- 2018-06-29: The IRG members' chief editors submit modified WS2017 data and WS2015 pending characters data to the IRG Chief Editor.
- 2018-07-20: The IRG Chief Editor distributes IRGN2309 WS2017 v2.0.
- 2018-08-31: The IRG members' chief editors submit comments.
- 2018-09-21: The IRG Chief Editor distributes consolidated comments.
- 2018-10-12: The IRG members' chief editors submit responses.

Appendix: Confirmed Unifications (recorded by Ms. Li Yang)

IRG WG2017 Review Report Detailed Record

ids-check results for IRGN2270 (rev. 2)

Date: 2018/04/30
 Source: Taichi Kawabata, suzuki toshiya
 Type of Doc.: individual contribution

Following is the result of ids-check (<https://github.com/kawabata/ids-check>) for WS2017 v0.1 (IRGN2270).

- In the case that the similar character found by ids-check was already listed in the variants of the submission, the row is painted in gray.
- For the characters in WS2015, there are 3 categories; ws2015k (kept, included in WS2015v5.0), ws2015u (unified with other characters, in WS2015v5.0), ws2015p (postponed in WS2015v5.0).

1. similar characters found by ids-check

1.1. similar characters within WS2017 submissions

seq	glyph name	glyph h img	unification candidate	unificati on candidat e glyphs	variants in the submission	notes
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000 59	UTC-0300 7	𪛗	00058 V-F0B72	𪛗		U
000 63	UK-10512	𪛘	00062 GDM-00006	𪛘		U
001 78	UTC-0308 2	𪛙	00177 GHC-00036	𪛙		U
001 98	UK-10906	𪛚	00197 GDM-00012	𪛚		U
002 69	UTC-0308 4	𪛛	00268 GHC-00005	𪛛		U
002 85	UK-10731	𪛜	00281 V-F1250	𪛜		K
003 38	UTC-0304 4	𪛝	00336 GDM-00202	𪛝		U
005 85	KC-07210	𪛞	00571 V-F06E5	𪛞		U
006 06	UK-10656	𪛟	00604 V-F08B7	𪛟		U
006 54	UTC-0315 0	𪛠	00653 GHC-00034	𪛠		U

006 59	UTC-0299 7	圩	00657 GDM-00200	圩		U
006 67	UTC-0299 1	𡗗	00664 USAT07230	𡗗	U+2BB5B 𡗗	U
006 72	UK-10849	𡗘	00670 GDM-00022	𡗘		U
006 81	UTC-0299 0	𡗙	00678 GDM-00204	𡗙		U
006 89	UK-10983	𡗚	00686 GDM-00025	𡗚		U
006 90	UTC-0300 0	𡗛	00685 GDM-00024	𡗛		U
007 07	KC-07398	埤	00706 GDM-00176	埤		U
007 08	UK-10812	埤	00705 GDM-00026	埤		U
007 12	UTC-0307 1	𡗞	00709 GDM-00028	𡗞	U+58B9 𡗞	U
007 28	UK-10890	埤	00725 V-F1796	埤		U

007 50	UTC-0300 9	墹	00746 GDM-00031	墹		U
007 62	UK-10914	墹	00758 GDM-00038	墹		U
007 81	UTC-0306 9	垺	00779 GDM-00040	垺		U
007 90	UK-10824	垺	00788 GDM-00043	垺		U
008 85	GZ-39621 01	嬖	00882 V-F1DAD	嬖		U
008 87	GZ-29025 01	妒	00886 V-F1D75	妒		U
008 95	UK-10655	妯	00893 GXM-00352	妯		U
009 22	KC-07916	嫗	00921 GXM-00097	嫗		U
009 48	UK-10479	殢	00946 GXM-00100	殢		U
009 64	GZA-1033 47	宀	00963 V-F0798	宀	家(U+05BB6)	U

010 53	UK-10898	𡵓	01049 GDM-00051	𡵓		U
010 58	UTC-0304 2	𡵑	01055 GDM-00053	𡵑		U
010 67	UK-10853	𡵒	01065 GDM-00056	𡵒		U
010 74	UK-10927	𡵓	01069 GXM-00032	𡵓		U
010 79	UK-10915	𡵔	01078 GDM-00057	𡵔		U
010 85	UTC-0308 0	𡵕	01084 GXM-00104	𡵕	U+21EAD 𡵕	U
010 92	UK-10821	𡵖	01091 GDM-00060	𡵖		U
011 23	KC-07994	𡵗	01041 KC-07424	𡵗		K
011 25	UK-10862	𡵘	01121 GDM-00064	𡵘		U
011 61	UK-10806	𡵙	01160 GXM-00108	𡵙		U

011 63	UK-10833	𪛗	01162 GDM-00212	𪛗		U
011 67	GZA-2151 28	𪛘	01166 V-F1833	𪛘		U
011 80	KC-07430	𪛙	01179 GXM-00020	𪛙		U
012 68	GZ-48825 04	𪛚	01267 V-F1DCB	𪛚	𪛚(U+2283F)	U
012 71	GDM-0006 7	𪛛	01264 KC-07439	𪛛		U
012 83	GDM-0006 8	𪛜	01282 V-F1DCA	𪛜		U
013 62	UTC-0314 5	𪛝	01361 GHC-00028	𪛝		U
013 79	UTC-0011 8	𪛞	01379 UTC-00118	𪛞		The second should be 1380 which is the same character.
013 92	UK-10891	𪛟	01391 GDM-00069	𪛟		U

014 22	UTC-0308 9	𢵮	01417 GHC-00018	𢵮		U
015 98	KC-07249	𢵮	01597 GXM-00373	𢵮		U
016 73	UK-10839	𢵮	01672 GDM-00213	𢵮		U
017 05	GDM-0007 5	𢵮	01703 V-F0CF3	𢵮	𢵮(U+06339)	U
017 55	UTC-0309 2	𢵮	01752 GHC-00015	𢵮		U
017 73	UK-10920	𢵮	01769 GDM-00079	𢵮		U
018 52	GHC-0004 9	𢵮	00185 UTC-03155	𢵮		U
018 88	UTC-0301 9	𢵮	01886 GXM-00132	𢵮		U
019 23	GZ-26424 01	𢵮	01920 T13-323F	𢵮		U
019 25	UK-10878	𢵮	01922 GDM-00083	𢵮		U

020 07	UTC-0299 3	𪛗	02004 GDM-00085	𪛗		U
020 56	T13-352E	𪛘	02042 UK-10282	𪛘	𪛘(U+6F2F)	U
021 08	UTC-0311 7	𪛙	02107 GHC-00023	𪛙		U
022 72	UTC-0311 2	𪛚	02270 GHC-00032	𪛚		U
023 19	UTC-0315 1	𪛛	02317 GHC-00029	𪛛	U+5523 𪛛	U
023 76	KC-07524	𪛜	02374 V-F0E1F	𪛜		U
025 84	UK-10993	𪛝	02545 GDM-00090	𪛝		U
026 97	UK-10859	𪛞	02696 GDM-00004	𪛞		U
027 18	UTC-0298 6	𪛟	02717 GDM-00009	𪛟		U
027 34	UTC-0306 1	𪛠	02731 GDM-00107	𪛠		U

028 89	UTC-0309 4	𥄎	02887 GHC-00020	𥄎		U
029 20	UTC-0309 5	𥄎	02914 GHC-00025	𥄎		U
029 27	KC-07564	𥄎	00133 KC-07944	𥄎		Already withdraw 2927
029 37	KC-07831	𥄎	02936 USAT03866	𥄎		U
029 45	UK-10834	𥄎	02943 GDM-00111	𥄎		U
029 73	UTC-0298 2	𥄎	02972 GXM-00203	𥄎	U+25587 𥄎	U
029 90	GDM-0011 8	𥄎	02988 UK-10918	𥄎		U
029 93	V-F1D7D	𥄎	02991 GDM-00119	𥄎		U
030 05	UK-10798	𥄎	03003 GDM-00120	𥄎		U
030 10	UK-10971	𥄎	03008 GDM-00121	𥄎		U

030 41	UTC-0314 6	磳	03038 GHC-00052	磳		U
030 54	UTC-0312 3	示	00002 GHC-00004	示	U+793A 示	U
030 75	UTC-0312 2	褐	03074 GHC-00027	褐		U
031 16	T13-3A25	禱	03098 T13-3977	禱	禱(U+79B1)	K
031 29	KC-07583	秬	03126 GXM-00111	秬		U
033 29	UTC-0298 8	籩	03326 GDM-00131	籩	U+825E 籩	U
033 37	UTC-0315 7	籩	03336 GHC-00046	籩		U
033 64	UK-10835	穊	03362 GDM-00133	穊		U
033 74	UK-10400	粦	03373 GXM-00339	粦		U
034 80	UK-10634	纒	03478 GDM-00134	纒		U

035 04	T13-3B31	冠	03503 T13-3B30	冠	冠(U+51A0)	K
036 84	T12-2123	菜	03680 GXM-00004	菜	none	U
037 72	UTC-0310 0	逦	03758 GHC-00051	逦		U
038 74	UK-10763	蛭	03869 GDM-00145	蛭		U
040 46	UK-10441	诶	04045 GXM-00027	诶		U
041 21	UTC-0031 5	覷	04120 GXM-00188	覷		U
041 30	UTC-0315 3	趯	04128 GHC-00039	趯	U+27F52 趯	U
041 87	UTC-0313 7	踉	04177 GHC-00038	踉		U
041 91	UTC-0313 9	踉	04189 GHC-00042	踉		U
042 09	UK-10666	踉	04207 V-F1627	踉		U

042 11	KC-08160	𪔐	03825 UTC-03107	𪔐		U
042 18	GDM-0014 7	𪔑	00067 UTC-02987	𪔑		Unify to UTC
042 23	UK-10384	𪔒	04221 GXM-00016	𪔒		U
042 83	UK-10168	𪔓	04282 GDM-00149	𪔓		U
042 84	UTC-0300 6	𪔓	04283 UK-10168	𪔓		U
042 84	UTC-0300 6	𪔓	04282 GDM-00149	𪔓		U
044 68	UK-10288	𪔔	04467 GXM-00114	𪔔		U
045 00	UK-10570	𪔕	04499 GDM-00152	𪔕		U
045 52	UK-10910	𪔖	04550 GZA-623876	𪔖		U
045 53	GDM-0015 4	𪔗	04551 UK-10591	𪔗	𪔗(U+09596)	U

045 66	UK-10978	阩	04565 GXM-00073	阩		U
045 73	KC-08178	陌	04572 USAT06918	陌		U
047 88	UTC-0314 8	驤	04787 GHC-00030	驤		U
049 15	KC-07906	歐 鳥	04914 V-F1999	歐 鳥		U
049 48	UTC-0315 8	麋 翼	04947 GHC-00047	麋 翼		U

1.2. strong similarities with existing characters (from URO to WS2015)

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
013 81	GZ-1241402	𡗗	U+2BF0A	2BF0A 戶 63.5 𡗗 TC-3B64		K
016 66	GZ-0532404	𡗗	U+673C	673C 木 75.2 𡗗 𡗗 𡗗 𡗗 G5-4339 HB2-C9F5 T2-2256 K2-3957		K
017 31	GDM-00078	𡗗	U+2C0D2	2C0D2 木 75.8 𡗗 TC-5944	𡗗(U+06A11)	U
025 99	GXM-00153	玳	U+2C363	2C363 玉 96.6 玳 TC-4C60		U
026 07	GXM-00154	璉	U+2C36B	2C36B 玉 96.8 璉 TD-2D50		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 ± 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 女 38.5 GCH-3003.21	姪(U+218A8)	K
029 03	GHC-00026	睇	ws2015k UK-02658	睇 UK-02658		U
029 03	GHC-00026	睇	ws2015k KC-02862	睇 KC-02862		U
032 96	GXM-00425	簗	U+2E15E	2E15E 簗 竹 118.8 JMJ-060020		U
036 50	GXM-00172	芟	U+2C722	2C722 芟 艸 140.3 TC-2D3D	芟(U+04498)	U
049 10	GKJ-00030	鸞	U+9DE5	9DE5 鸞 鳥 196.12 G1-7038 HB1-C5EE T1-7C5A J1-6C44 K2-7349	鸞(U+09DE5)	U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
022 41	T13-3653	濟	ws2015p KC-02196	濟 KC-02196	濟(U+6FDF)	K
044 27	TC-6635	鎬	U+2B496	2B496 鎬 167.6 JK-65818	none	K
003 40	KC-07205	廩	ws2015k GHZR10087.24	廩 GHZR10087.24		U
007 48	KC-07966	塹	ws2015k KC-00688	塹 KC-00688		U
007 51	KC-07965	墀	U+2D3CA	2D3CA 墀 32.9 KC-04932 USAT-04828		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
007 73	KC-07400	𡗗	ws2015k UTC-01218	𡗗 UTC-01218		U
008 38	KC-07410	𡗗	U+27113	27113 𡗗 140.18 UCS2003 GKX-1070.45 T5-7429		U
012 73	KC-07440	𡗗	ws2015k T13-2E33	𡗗 T13-2E33		U
013 16	KC-07444	𡗗	U+227AF	227AF 𡗗 61.10 UCS2003 GKX-0398.23 T6-5C71		K
013 69	KC-07237	𡗗	ws2015p KC-01330	𡗗 KC-01330		K

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
014 04	KC-07238	𡗗	U+2AB67	2AB67 𡗗 64.5 GZFY-00667 TC-322F		U
014 92	KC-07240	𡗗	U+22DCE	22DCE 𡗗 64.14 UCS2003 GKX-0460.03 T7-3836		U
015 77	KC-08027	𡗗	U+2D979	2D979 𡗗 72.6 USAT-03964		U
016 38	KC-07252	𡗗	ws2015k KC-01672	𡗗 KC-01672		U
016 44	KC-07472	𡗗	U+232C5	232C5 𡗗 72.12 UCS2003 GHZ-21535.09 T7-2E56		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
017 00	KC-07477	械	U+2DA74	2DA74 木 75.6 械 USAT-01755		U
017 13	KC-07258	𣎵	ws2015k KC-01755	𣎵 KC-01755		U
017 41	KC-07261	𣎵	ws2015k KC-01794	𣎵 KC-01794		U
017 85	KC-08038	櫻	U+3BF6	3BF6 木 75.13 櫻 櫻 GS-2176 T3-5528		U
018 42	KC-07492	𣎵	U+2D6A7	2D6A7 弓 57.4 𣎵 USAT-05304		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
020 19	KC-07501	漚	U+2AD99	2AD99 水 85.9 漚 漚 TD-2B6D KS-000D		U
020 41	KC-07502	渥	ws2015k UTC-01245	渥 UTC-01245		U
022 81	KC-07519	炆	U+241A6	241A6 火 86.4 炆 炆 UCS2003 TF-276F		K
027 73	KC-07829	痾	U+2DF10	2DF10 疒 104.7 痾 USAT-05398		U
030 48	KC-08087	礲	U+2E05A	2E05A 石 112.19 礲 USAT-04166		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	仝	U+2D37A	2D37A 土 32.2 仝 KC-06123	仝(U+21240)	K
006 69	GDM-00203	埧	ws2015k UTC-01178	埧 UTC-01178		U
007 97	GHC-00003	堦	ws2015k KC-00737	堦 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
030 85	KC-08090	𣎵	U+2E086	2E086 示 113.9 𣎵 KC-05501		U
032 65	KC-08098	𪗇	ws2015k G_Z4471402	𪗇 G_Z4471402		U
034 09	KC-07317	𪗈	ws2015k KC-03276	𪗈 KC-03276		U
034 18	KC-07610	𪗉	U+2C5CA	2C5CA 糸 120.5 𪗉 TC-5E43		U
036 21	KC-07853	𪗊	U+2E0AE	2E0AE 肉 114.17 𪗊 USAT-04932		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 女 38.5 GCH-3003.21	姪(U+218A8)	K
036 73	KC-07631	𡗗	U+833E	833E 𡗗 𡗗 𡗗 140.4 GE-3A4B T3-2A5F		U
038 66	KC-07864	𡗗	U+2C810	2C810 𡗗 虫 142.8 UTC-00744		U
039 36	KC-07654	祿	ws2015k KC-05473	祿 KC-05473		U
039 37	KC-07653	𡗗	ws2015k UK-01662	𡗗 UK-01662		U
040 27	KC-08149	𡗗	U+2E640	2E640 𡗗 言 149.13 USAT-00460		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
040 88	KC-07870	𡗗	ws2015k UK-01542	𡗗 UK-01542		U
040 89	KC-08153	𡗗	U+2E680	2E680 𡗗 154.5 USAT-00486		U
042 04	KC-07876	𡗗	U+2A60F	2A60F 𡗗 211.7 UCS2003 GKX-1534.14 T4-6A3E		U
042 08	KC-08159	𡗗	U+2E720	2E720 𡗗 157.14 KC-05757		K
044 31	KC-07342	𡗗	U+2E877	2E877 𡗗 167.6 KC-06847		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
044 35	KC-07698	𡗗	U+28A7C	28A7C 𡗗 167.9 UCS2003 GHZ-80041.23 TF-5D4A		K
045 71	KC-07707	𡗗	ws2015k USAT09018	𡗗 USAT09018		U
047 60	KC-08192	𡗗	U+2EA63	2EA63 𡗗 185.7 USAT-02454		U
049 57	KC-08203	𡗗	U+2EB9C	2EB9C 𡗗 203.9 KC-05978		U
049 64	KC-08204	𡗗	U+2DF78	2DF78 𡗗 107.14 JMJ-059932		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
003 81	V-F1D65	𡗗	U+356D	356D 𡗗 30.4 𡗗 𡗗 𡗗 G3-355A T4-2354 K3-2242 𡗗 𡗗 V0-3072 H-89ED		K
010 24	V-F13BB	𡗗	U+663C	663C 日 72.5 𡗗 𡗗 𡗗 𡗗 G0-5667 T3-2C37 J0-436B K2-3864	𡗗(U+663C)	K
011 47	V-F13F0	𡗗	U+2030A	2030A 人 9.10 𡗗 𡗗 UCS2003 H-9275		K
012 62	V-F1177	𡗗	U+5FCB	5FCB 心 61.3 𡗗 𡗗 𡗗 𡗗 G5-5346 T5-2266 J1-3D3C K2-315B		K

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
014 73	V-F0745	𡗗	U+225E9	225E9 𡗗 61.4 UCS2003 TF-267E	𡗗(U+226B8)	K
027 52	V-F06D5	𡗗	U+24CF0	24CF0 𡗗 102.14 UCS2003 V3-345E		K
030 70	V-F03E0	𡗗	ws2015k UK-02654	𡗗 UK-02654		K
031 60	V-F03F2	𡗗	U+2585E	2585E 𡗗 115.11 UCS2003 GKX-0858.17	𡗗(U+7A3D)	U
034 55	V-F0CE4	𡗗	U+7E92	7E92 𡗗 120.16 GE-386A H-8EB8 T3-5F5A J0-6575 K2-534E	𡗗(U+7E8F)	U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
000 01	UK-10019	𣏟	U+2000A	2000A 一 1.3 𣏟 𣏟 UCS2003 GHZ-10012.02		U
003 80	UK-10970	吧	U+20BC7	20BC7 口 30.3 吧 吧 UCS2003 VO-3069		K
011 09	UK-10759	嶼	U+21E8E	21E8E 山 46.9 嶼 嶼 UCS2003 TF-3A5A		K
015 38	UK-10130	𡗗	U+2D910	2D910 支 66.17 𡗗 USAT-02364		U
021 90	UK-10093	灇	U+2C25B	2C25B 水 85.15 灇 GZJW-01240		U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
023 06	UK-10954	炮	ws2015k UK-02652	炮 UK-02652		U
023 06	UK-10954	炮	ws2015k USAT07218	炮 USAT07218		U
023 26	UK-10959	婧	U+2DD3C	2DD3C 婧 86.8 KC-05321		U
025 03	UK-10973	犂	U+3E48	3E48 犂 93.9 GS-2438 H-89D7	犂(U+729B)	U
027 62	UK-10460	疰	U+2DF06	2DF06 疰 104.4 GZ-3811101		K

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 38.5 GCH-3003.21	姪(U+218A8)	K
038 55	UK-10454	蜂	U+272B5	272B5 蜂 142.6 UCS2003 蜂 GHC		U
040 58	UK-10629	𡗗	U+2C920	2C920 𡗗 149.12 GZFY-00399		U
046 06	UK-10838	𡗗	U+49F1	49F1 𡗗 172.2 GKX-1364.06 𡗗 T3-3438		K
048 75	UK-10016	𡗗	U+2CD8A	2CD8A 𡗗 195.5 GGH-1026.16	𡗗(U+2CD8A)	U
049 24	UK-10487	𡗗	ws2015p G_PGLG304 9	𡗗 G_PGLG3049		K

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
006 67	UTC-02991	𡗗	U+2BB5B	2BB5B 土 32.4 𡗗 GIDC-010	U+2BB5B 𡗗	K
013 18	UTC-02972	𡗗	U+2F8A4	2F8A4 心 61.8 𡗗 T6-487C	U+226D4 𡗗; U+2F8A4 𡗗	K
015 31	UUTC-03133	𡗗	U+3A9C	3A9C 支 66.9 𡗗 𡗗 𡗗 G5-4926 T4-3D5C K3-267E	U+3A9C 𡗗	K
021 82	UTC-03079	𡗗	U+2ADEB	2ADEB 水 85.14 𡗗 MAC-00017		K, submit a new glyph
022 67	UTC-01258	𡗗	ws2015u UTC-01258	𡗗 UTC-01258	U+2C27A 𡗗	K

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 土 32.2 𡗗 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 女 38.5 姪 GCH-3003.21	姪(U+218A8)	K
027 28	UTC-01159	𪗇	U+2F936	2F936 田 102.3 𪗇 𪗇 𪗇 T4-2A44 KP1-5AC6 UTC-00121	U+753E 𪗇; U+2F936 𪗇	K
034 36	UTC-01162	𪗈	U+2F96E	2F96E 糸 120.8 𪗈 T7-266A	U+7DC7 𪗈; U+2F96E 𪗈	K
006 64	USAT07230	𡗗	U+2BB5B	2BB5B 土 32.4 𡗗 GIDC-010		K
015 49	USAT05030	𪗉	ws2015u GHZR42171.02	𪗉 GHZR42171.02	Similar but semantically different: 𪗉/	K
016 98	USAT06846	𡗗	U+2DA84	2DA84 木 75.7 𡗗 KC-06360	Similar and synonym: 𡗗/	U

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	
000 94	GDM-00018	𡗗	U+2D37A	2D37A 𡗗 土 32.2 KC-06123	𡗗(U+21240)	K
006 69	GDM-00203	𡗗	ws2015k UTC-01178	𡗗 UTC-01178		U
007 97	GHC-00003	𡗗	ws2015k KC-00737	𡗗 KC-00737		U
008 90	GDM-00046	姪	U+2BC1B	2BC1B 姪 女 38.5 GCH-3003.21	姪(U+218A8)	K
036 27	USAT05571	𡗗	U+2C712	2C712 𡗗 舟 137.3 GKX-1614.43	Similar and synonym: 𡗗/ Similar but semantically different: 𡗗/	K
040 71	USAT06696	𡗗	ws2015k GHZR63806.05	𡗗 GHZR63806.05	Non-similar and synonym: 𡗗/	U
041 67	USAT06026	𡗗	U+2E6E5	2E6E5 𡗗 足 157.8 KC-05752	Similar and synonym: 𡗗/	K

1.3. similarities with existing characters (from URO to WS2015)

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	notes
03689	GXM-00175	𪛗	U+26C25	26C25 𪛗 140.7 𪛗 𪛗 UCS2003 GHZ-53205.02		K
02969	GDM-00117	𪛗	U+7847	7847 𪛗 112.6 𪛗 𪛗 𪛗 𪛗 𪛗 G0-6D50 H-98F6 T3-375D J1-4F5F K2-4C58	𪛗(U+07847)	K
02132	T13-355F	演	ws2015k T13-2D2B	演 T13-2D2B	演(U+6F14)	K
02203	T13-363A	濤	U+2405F	2405F 濤 85.14 濤 濤 濤 UCS2003 GHZ-31752.05 T7-2F35	濤(U+6FE4)	K
02350	T13-3721	煥	U+9FBD	9FBD 煥 86.11 煥 UTC-00835	煥(U+7165)	K
03097	T13-3973	福	U+2E08A	2E08A 福 113.10 福 JMJ-058213	福(U+798F)	K
03932	T13-3B74	哀	U+2763C	2763C 哀 145.4 哀 哀 UCS2003 TF-3252	哀(U+54C0)	K
04583	T13-3C65	歸	U+28E94	28E94 歸 170.8 歸 歸 UCS2003 GHZ-64134.01	歸(U+6B78)	K
04625	T13-3C72	𪛗	ws2015k T13-314B	𪛗 T13-314B	𪛗(U+5BC5)	K

00383	V-F1716	𠵹	U+20BD0	20BD0 𠵹 30.4 UCS2003 GKX-0178.07 T5-2356		K
00424	V-F1D67	𠵺	U+3582	3582 𠵺 30.6 G5-383C T3-2B5F	𠵺(U+3582)	K
02448	V-F0903	𠵻	U+2C2E9	2C2E9 𠵻 87.7 TC-5B4D	管(U+7BA1)	K
00576	UK-10120	𠵼	U+2BB01	2BB01 𠵼 30.13 GZJW-00801		U
00673	UK-10178	𠵽	U+21D0D	21D0D 𠵽 45.5 UCS2003 GKX-0305.13 T6-2A70		K
01231	UK-10389	𠵾	U+22466	22466 𠵾 58.10 UCS2003 GKX-0362.20 T5-3F2A		K
03502	UK-10923	𠵿	U+262A8	262A8 𠵿 122.5 UCS2003 T4-2A7D		K
04826	UTC-03104	𠶀	U+4C05	4C05 𠶀 190.9 G5-7931 T3-5B72	U+4C05 𠶀	K
04912	UTC-03126	𠶁	U+9E01	9E01 𠶁 196.13 G3-5E41 HB2-F8E3 T2-7071 K2-7356	U+9E01 𠶁	U
01466	USAT06344	𠶂	ws2015k USAT06427	𠶂 USAT06427	Similar and synonym: 𠶂/ 𠶂/𠶂/	K

1.4. weak similarities

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
00657	GDM-00200	圩	U+5732	5732 土 32.3 圩 圩 圩 G3-3361 H-94A7 T3-2342		K
00875	GXM-00091	𡇗	U+216AB	216AB 女 38.2 𡇗 𡇗 UCS2003 TF-2156	𡇗(U+216AB)	K
00875	GXM-00091	𡇗	U+216AD	216AD 女 38.2 𡇗 𡇗 UCS2003 GHZ-21024.03	𡇗(U+216AB)	K
00893	GXM-00352	𡇘	U+2A968	2A968 女 38.4 𡇘 TC-2A44		K
01284	GXM-00170	𡇙	U+3905	3905 心 61.4 𡇙 𡇙 𡇙 G5-427C T3-287C JA-2279	𡇙(U+2265D)	K
01661	GXM-00112	𡇚	U+2DA48	2DA48 月 74.12 𡇚 USAT-04212		U
01892	GXM-00395	汪	U+6C6A	6C6A 水 85.4 汪 汪 汪 汪 汪 G0-4D74 HB1-A84C T1-4A6D J0-5D6A K0-685C	汪(U+06C6A)	K

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
01892	GXM-00395	汪	U+2DBFA	2DBFA 水 85.4 汪 USAT-60404	汪(U+06C6A)	K
02270	GHC-00032	烜	U+3DA5	3DA5 火 86.3 烜 烜 烜 GS-2157 TF-246E V3-335E 烜 H-9872		K
02587	GXM-00109	珅	U+248FD	248FD 玉 96.4 珅 珅 UCS2003 GKX-0728.20		K
02587	GXM-00109	珀	U+2DE49	2DE49 玉 96.6 珀 USAT-00607		K
02833	GXM-00163	盍	U+21603	21603 大 37.5 盍 盍 UCS2003 GHZ-10535.03	盍(U+076C7)	K
02833	GXM-00163	盍	U+76C7	76C7 皿 108.4 盍 盍 GE-345B T3-2E32	盍(U+076C7)	K
02943	GDM-00111	砧	U+2E00B	2E00B 石 112.3 砧 GZ-1162501		K

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
03345	GDM-00132		U+7C78	7C78 米 119.3 G5-6855 HB2-D045 T2-2C66 粃 粃 粃 粃 K2-513C	粃(U+25E31)	K
03658	GXM-00173		U+26B30	26B30 艸 140.4 UCS2003 TF-285F 莖 莖		K
03658	GXM-00173		U+26B2C	26B2C 艸 140.4 UCS2003 TF-285A 莖 莖		K
03845	GZ-3651105		U+27257	27257 虫 142.4 UCS2003 GHZ-42837.04 T6-3B6C 蚕 蚕 蚕		K
03973	GKJ-00018		U+277EA	277EA 石 146.5 UCS2003 GKX-1128.24 T6-445B 璽 璽 璽	璽(U+05794)	K
04037	GXM-00013		U+8BAF	8BAF 讠 149.3 G0-5136 訊	訊(U+08A09)	K
04732	GHC-00045		U+29691	29691 食 184.3 UCS2003 GHZ-74442.16 飢 飢	飢(U+04B40)	K
01894	T13-3232		U+2DC01	2DC01 水 85.5 JMJ-057941 USAT-60180 汩 汩	汩(U+6CE1)	K

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
02269	T13-3663		U+7076	7076 火 86.3 炆 炆 炆 炆 炆 炆 G0-548E HB1-A85F T1-4B22 J1-4947 K2-436A V1-5D8E	烽(U+70FD)	K
03231	T13-3A5D		U+25A0A	25A0A 穴 116.11 寢 寢 寢 UCS2003 GHZ-42741.13 T7-3071	寢(U+5BE2)	K
03415	T13-3B2B		U+25FBB	25FBB 糸 120.4 𢇛 𢇛 𢇛 UCS2003 GHZ-53376.07 T6-3A62	幸(U+5E78)	K
03662	TC-4162		U+26C78	26C78 艸 140.8 𦰩 𦰩 𦰩 UCS2003 GKX-1042.21 T6-4E34	none	K
04989	T13-3D2C		U+2A6D0	2A6D0 𦰪 214.9 𦰪 𦰪 𦰪 UCS2003 GKX-1538.37 T7-634A	吹(U+5439)	K
00066	KC-07776		U+20AF7	20AF7 火 28.7 𦰫 𦰫 UCS2003 GHZ-10387.07		withdraw
00066	KC-07776		U+21BEE	21BEE 火 43.7 𦰬 𦰬 UCS2003 T6-366D		withdraw
00066	KC-07776		U+21BE4	21BE4 火 43.6 𦰭 𦰭 UCS2003 GKX-0298.29		withdraw

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
00128	KC-08331		U+2E280	2E280 𪛗 122.4 KC-05582		K
01572	KC-07465		U+26968	26968 𪛘 134.5 UCS2003 GKX-1004.02 T6-4368		K
02281	KC-07519		U+2AE1B	2AE1B 𪛙 86.5 K5-0196		K
03574	KC-07624		U+808A	808A 𪛚 130.1 G5-4E70 HB2-C9A9 T2-2168		K
00031	V-F1DBE		U+51B3	51B3 𪛛 15.4 G0-3E76 H-FAA8 T3-227D J0-5153 K2-2439	𪛛(U+2AA7A)	K
00032	V-F1DB9		U+2B94B	2B94B 𪛜 15.6 UTC-00506	銀(U+9280)	K
00033	V-F1DBB		U+34CD	34CD 𪛝 15.6 GS-2238		K
00034	V-F1DBC		U+34CA	34CA 𪛞 15.6 GKX-0132.09 T3-2757		K

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
00040	V-F1DB7	𧮮	U+205F3	205F3 𧮮 15.10 𧮮 𧮮 𧮮 UCS2003 GKX-0133.17 T5-365A		K
00354	V-F1C95	𠂔	U+2A824	2A824 𠂔 29.2 𠂔 GZJW-00141		K
00383	V-F1716	𠂔	U+20CB C	20CBC 𠂔 30.7 𠂔 𠂔 𠂔 UCS2003 GKX-0191.04 T5-2C4D		K
01042	V-F1DBA	𧮮	U+2D088	2D088 𧮮 15.3 𧮮 JMJ-059359		K
01262	V-F1177	𧮮	U+225AD	225AD 𧮮 61.2 𧮮 𧮮 𧮮 UCS2003 GKX-0375.10 T6-2326		K
01653	V-F195E	𧮮	U+80FF	80FF 𧮮 130.6 𧮮 𧮮 G3-4C69 T3-334B		K
01876	V-F02C7	𧮮	U+6C3D	6C3D 𧮮 11.4 𧮮 𧮮 𧮮 𧮮 G0-595B H-8ADB K2-3F48 V2-8D45		K
01876	V-F02C7	𧮮	U+6C46	6C46 𧮮 85.2 𧮮 𧮮 𧮮 G0-5960 HB2-C9F8 T2-2259		K

seq	glyph name	glyph 	unificatio n candidat e	unification candidate glyphs	variants in the submission	NOTE S		
0227 3	V-F1D5C		U+2C275	2C275 火 86.3 杰 V4-4D23		K		
0351 9	V-F1DBD		U+2D08E	2D08E 羊 15.6 咩 JMJ-059362		K		
0400 0	V-F1E28		U+8A0D	8A0D 言 149.3 讫 G3-725F	讫 T3-337A	讫 K2-602D	議(U+8B70)	K
0003 0	UK-10524		U+7528	7528 用 101.0 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 G0-5343 HB1-A5CE T1-466E J0-4D51 K0-6944 V1-5F48			K	
0022 7	UK-10609		U+2944E	2944E 頁 181.2 順 順 UCS2003 GHC			K	
0089 5	UK-10655		U+2A968	2A968 女 38.4 𡇗 TC-2A44			K	
0139 5	UK-10445		U+22AAA	22AAA 手 64.4 𠂇 𠂇 UCS2003 GHZ-80025.01			K	
0143 9	UK-10008		U+63EC	63EC 手 64.9 𠂇 𠂇 𠂇 𠂇 𠂇 G5-4C74 T4-3760 J1-4041 K2-362A V0-377E			K	

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
01439	UK-10008		U+22B55	22B55 手 64.7 攪 攪 UCS2003 TF-2F4D		K
01735	UK-10030		U+234DC	234DC 木 75.8 𣎵 𣎵 𣎵 UCS2003 GKX-0537.07 T6-534A		U
01889	UK-10108		U+3CBD	3CBD 水 85.3 沔 沔 沔 G3-5338 T4-2322 K3-292A		K
02945	UK-10834		U+2E00B	2E00B 石 112.3 𣎵 GZ-1162501		K
03358	UK-10499		U+2B0B5	2B0B5 米 119.4 𣎵 K5-00A7		K
03359	UK-10549		U+2E1C7	2E1C7 米 119.4 𣎵 KC-07102		K
03434	UK-10250		U+2603A	2603A 糸 120.7 縲 縲 UCS2003 V3-3662		K
03502	UK-10923		U+26295	26295 网 122.5 𣎵 𣎵 𣎵 UCS2003 GKX-0947.23 T6-336E		K

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
03616	UK-10013	𣎵	U+573C	573C 𣎵 32.4 G5-494C 𣎵 T3-2531		K
03999	UK-10271	𧸏	U+8A10	8A10 𧸏 149.3 G1-5A26 HB1-B050 T1-5835 J0-6B40 K1-6640 𧸏 𧸏 𧸏 𧸏 𧸏		K
04039	UK-10632	𧸏	U+8BAE	8BAE 𧸏 149.3 G0-5269 𧸏		K
04252	UK-10792	𧸏	U+8EDA	8EDA 𧸏 159.4 GH-1113 H-9BD1 T4-3563 𧸏 𧸏 𧸏		K
04252	UK-10792	𧸏	U+8ED1	8ED1 𧸏 159.3 G3-4537 HB2-D3E8 T2-332C J1-605A K2-6461 𧸏 𧸏 𧸏 𧸏 𧸏		K
00659	UTC-02997	𧸏	U+5732	5732 𧸏 32.3 G3-3361 H-94A7 T3-2342 𧸏 𧸏 𧸏		K
00852	UTC-03055	𧸏	U+230D9	230D9 𧸏 70.3 UCS2003 GKX-0481.07 T6-277B 𧸏 𧸏 𧸏		K
01318	UTC-02972	𧸏	U+226D4	226D4 𧸏 61.8 UCS2003 GKX-0390.32 T5-3257 𧸏 𧸏 𧸏	U+226D4 𧸏; U+2F8A4 𧸏	K

seq	glyph name	glyph	unification candidate	unification candidate glyphs	variants in the submission	NOTES
01481	UTC-03090		U+22D87	22D87 手 64.13 攪 攪 攪 UCS2003 GKX-0458.14 T7-2E32		K
02267	UTC-01258		U+2C27A	2C27A 火 86.3 𤇀 JK-65364	U+2C27A 𤇀	K
02272	UTC-03112		U+3DA5	3DA5 火 86.3 𤇁 𤇁 𤇁 GS-2157 TF-246E V3-335E 𤇂 H-9872		K
02728	UTC-01159		U+753E	753E 田 102.3 𪛑 𪛑 𪛑 𪛑 𪛑 G0-675E HB2-CD72 T2-2834 J1-4D2E K2-4930	U+753E 𪛑; U+2F936 𪛑	K
03436	UTC-01162		U+7DC7	7DC7 糸 120.8 緇 緇 緇 緇 緇 G1-673B HB1-BAFD T1-6A46 J0-653E K0-7645	U+7DC7 緇; U+2F96E 緇	K
04145	UTC-03138		U+27FF8	27FF8 足 157.5 跟 跟 跟 UCS2003 GKX-1223.24 T6-4F38		K
04802	UTC-03110		U+29A50	29A50 骨 188.7 𠂔 𠂔 UCS2003 G4K	U+4BDA 𠂔	K

seq	glyph name	glyph 	unification candidate	unification candidate glyphs	variants in the submission	NOTES
0074 4	USAT07210		U+2136E	2136E 𠂔 32.9 UCS2003 GKX-0234.03 T4-3675 𠂔 𠂔 𠂔	Similar and synonym: 𠂔/𠂔/𠂔/	K
0154 9	USAT05030		U+230A2	230A2 𠂔 69.8 UCS2003 GKX-0479.22 T6-4964 𠂔 𠂔 𠂔	Similar but semantically different: 𠂔/	K
0289 0	USAT08633		U+25206	25206 𠂔 109.9 UCS2003 GKX-0812.09 T4-453E 𠂔 𠂔 𠂔	Similar and synonym: 𠂔/	K
0345 3	USAT05577		U+26195	26195 𠂔 120.13 UCS2003 GHZ-53457.01 T7-4A73 𠂔 𠂔 𠂔	Similar and synonym: USAT05679𠂔/	K
0362 7	USAT05571		U+26A0C	26A0C 𠂔 137.2 UCS2003 GHZ-53055.10 T6-2D75 𠂔 𠂔 𠂔	Similar and synonym: 𠂔/ Similar but semantically different: 𠂔/	K
0394 9	USAT08506		U+276D5	276D5 𠂔 145.9 UCS2003 GKX-1120.32 T7-2856 𠂔 𠂔 𠂔	Similar and synonym: 𠂔/	K
0414 1	USAT08327		U+27FCA	27FCA 𠂔 157.3 UCS2003 GHZ-63688.03 𠂔 𠂔	Similar and synonym: 𠂔/	K
0414 1	USAT08327		U+27FC4	27FC4 𠂔 157.3 UCS2003 GKX-1221.31 T6-3C40 𠂔 𠂔 𠂔	Similar and synonym: 𠂔/	K

seq	glyph name	glyph img	unification candidate	unification candidate glyphs	variants in the submission	NOTES
0414 1	USAT08327	跣	U+27FC1	27FC1 足 157.3 跣 跣 跣 UCS2003 GKX-1221.27 T6-3C41	Similar and synonym: 跣/	K
0414 1	USAT08327	跣	U+2E6C2	2E6C2 足 157.2 跣 GZ-1962101	Similar and synonym: 跣/	K

2. problematic IDS found by ids-check

seq	glyph name	glyph img	submitted IDS	comment	NOTES
00055	GXM-00080	𠂔	N[51130]	invalid syntax	
00091	UK-10094	𠂔	𠂔 𠂔 𠂔	non-IDC header	
00303	UK-11000	𠂔	𠂔	non-IDC header	
01535	KC-08020	𠂔	𠂔 𠂔 𠂔	extra component	

seq	glyph name	glyph img	submitted IDS	comment	NOTES
02403	T13-373E	𪛗	𠂇𠂇人二𠂇	insufficient components	
02567	T13-377B	獲	𠂇𠂇𠂇&D4-04;𠂇	incorrect component?	
02570	T13-3821	馱	𠂇𠂇&H6-10;𠂇𠂇	incorrect component?	
02630	T13-383C	瑤	𠂇𠂇𠂇&P4-03;𠂇	insufficient component	
02654	T13-3848	璵	𠂇𠂇𠂇𠂇𠂇	too many component	
02676	T13-3854	瓊	𠂇𠂇𠂇𠂇𠂇𠂇𠂇𠂇𠂇𠂇	insufficient component	
02683	KC-07301	瓚	𠂇王𠂇𠂇	insufficient component	
02851	T13-3929	鹽	𠂇臣𠂇𠂇𠂇𠂇𠂇𠂇𠂇	too many component	check
02932	V-F1E46	𪛘	𠂇𠂇𠂇𠂇𠂇𠂇	trailer	

