









IRG Working Set 2017 Version 1.1


Source: Henry Chan
Type: Individual Contribution to IRG
Date: Generated on 2018-05-14

Unification (傲/熬)


Sn	Image/Source	Comment Type	Description
00161	 USAT05849	Unification	50B2 傲 傲 傲 傲 傲 傲 人 9.11 G0-3041 HB1-B6C6 T1-632D J0-507E K0-676C V1-4B7D Unify/IVD to 傲 (U+50B2).
01359	 USAT07236	Unification	6160 傲 傲 傲 傲 傲 心 61.11 G5-5438 H-FBCD T3-4671 J14-2C63 K1-682C Unify / IVD to 傲 (U+6160).
02413	 T13-3743	Unification	71AC 熬 熬 熬 熬 熬 火 86.11 G0-303E HB1-BCF5 T1-6D6F J0-5F72 K0-6822 Unify / IVD to 熬 (U+71AC).

Unification (攷/支)


Sn	Image/Source	Comment Type	Description
02721	 USAT06713	Unification	754B 攷 攷 攷 攷 攷 田 102.4 G0-6E31 HB1-ACCB T1-524E J0-5A42 K1-6C25 Unify / IVD 攷 (U+754B).
02505	 USAT06773	Unification	729B 犛 犛 犛 犛 犛 牛 93.11 G0-326F HB1-BCF9 T1-6D63 J13-7768 K2-4634 Unify/IVD 犛 (U+729B).
01534	 USAT07071	Unification	6575 敵 敵 敵 敵 敵 敵 支 66.11 G1-3550 HB1-BCC4 T1-6D2E J0-4528 K0-6E58 V1-582E Unify / IVD 敵 (U+6575).
01531	 UTC-03133	Unification	3A9C 敵 敵 敵 支 66.9 G5-4926 T4-3D5C K3-267E Unify to 敵 (U+3A9C).
01520	 UK-10005	Unification	6555 敕 敕 敕 敕 敕 敕 支 66.7 G0-6B37 HB1-B1D5 T1-5A79 J0-5A45 K1-707C V1-5822 2D8F4 敕 支 66.7 JMJ-057593 Consider Unify / IVD to 敕 (U+6555) or 𠂔 (U+2D8F4). The mixing up of 束 and 来 is very common in the past, but the two characters are non-cognate, and are better not disunified if there is no semantic difference to avoid confusion.

Sn	Image/Source	Comment Type	Description
01521	 UK-10006	Unification	<p>6555 敕 敕 敕 敕 敕 敕 支 66.7 G0-6B37 HB1-B1D5 T1-5A79 J0-5A45 K1-707C V1-6822</p> <p>2D8F4 敕 支 66.7 JMJ-057593</p> <p>Consider Unify / IVD to 敕 (U+6555) or □ (U+2D8F4).</p> <p>The mixing up of 束 and 来 is very common in the past, but the two characters are non-cognate, and are better not disunified if there is no semantic difference to avoid confusion.</p>
01519	 UK-10059	Unification	<p>2BFAF 敔 支 66.6 GZJW-00391</p> <p>Unify / IVD to □ (U+2BFAF).</p>
00985	 UK-10063	Unification	<p>2BD04 𪔐 支 40.13 GZJW-00926</p> <p>IVD to □ (U+2BD04)?</p>
01539	 UK-10072	Unification	<p>2BFEA 𪔑 支 66.20 GZJW-01111</p> <p>Unify / IVD to □ (U+2BFEA).</p>
04103	 UK-10073	Unification	<p>2C971 𪔒 貝 154.16 GZJW-01612</p> <p>Unify to □ (U+2C971).</p>
01518	 UK-10313	Unification	<p>22EF7 𪔓 𪔓 𪔓 支 66.4 UCS2003 GKX-0469.01 T5-2640</p> <p>Unify/IVD to 𪔓 (U+22EF7).</p>

Unification (月/舟)



Sn	Image/Source	Comment Type	Description
03342	 USAT06847	Unification	<p>7C58 𪔔 𪔔 𪔔 𪔔 竹 118.16 GE-3750 T3-5F58 J0-645C K2-512F</p> <p>IVD to 𪔔 (U+7C58)</p>

Unification (月/羽)



Sn	Image/Source	Comment Type	Description
01652	 USAT06880	Unification	<p>7FCE 翎 翎 翎 翎 翎 翎 羽 124.5 G0-7461 HB1-B2DE T1-5C63 J13-7A3E K0-563F V0-4136</p> <p>Unify to 翎 U+7FCE</p>

Unification (奇/奇)


Sn	Image/Source	Comment Type	Description
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Sn	Image/Source	Comment Type	Description
04182	 USAT90393	Unification	8E26 足 157.8 蹠 蹠 蹠 蹠 蹠 G3-7028 HB2-E7FD T2-5466 J1-6022 K2-6375 Unify / IVD to 蹠 (U+8E26).
00259	 UTC-03083	Unification	525E 刀 18.8 剖 剖 剖 剖 剖 G0-585E HB2-D0E9 T2-2E2C J0-5170 K1-5865 Unify / IVD to 剖 (U+525E).




Unification (夊底)

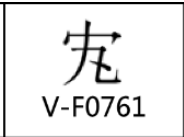




Sn	Image/Source	Comment Type	Description
01931	 T13-325E	Unification	6D5A 水 85.7 浚 浚 浚 浚 浚 G0-3F23 HB1-AF43 T1-5646 J0-5E34 K0-715D IVD to 浚 (U+6D5A). Joining of the 八 into horizontal stroke; splitting and fusing of strokes of the 夊 component with the top.
03081	 T13-396D	Unification	799D 示 113.10 褖 褖 褖 褖 褖 G5-5768 H-FEF5 T3-4D50 J0-6335 K1-6E2A Unify / IVD to 褖 (U+799D). 囟 ~ 田; joining of 八 into horizontal stroke; splitting and fusing of strokes of the 夊 component with the top.

Unification (囊底)




Sn	Image/Source	Comment Type	Description
03966	 UTC-03143	Unification	6A50 木 75.12 橐 橐 橐 橐 橐 橐 G0-6952 HB2-E9D1 T2-575C J13-762D K1-713A V2-8D40 Unify / IVD to 橐 (U+6A50). The bottom of 囊 related components may be written as 木, 巾, 衣 or 衣. For Example: 橐 (U+23866) = 囊 (U+56CA) 褖 (U+2213F) = 橐 (U+6A50) Propose to add new UCV.

Unification (尢)


Sn	Image/Source	Comment Type	Description
00213	 V-F0042	Unification	5198 一 14.2 尢 尢 尢 尢 尢 尢 G3-3265 HB2-C955 T2-2135 J14-232C K1-6967 V1-4C58 Unify / IVD to 尢 (U+5198).
01413	 V-F01EE	Unification	628C 手 64.4 扌 扌 扌 扌 G3-4970 HB2-CAE8 T2-242A K2-3456 Unify/IVD to 扌 (U+628C).
01405	 V-F0742	Unification	628C 手 64.4 扌 扌 扌 扌 G3-4970 HB2-CAE8 T2-242A K2-3456 Unify/IVD to 扌 (U+628C).

Sn	Image/Source	Comment Type	Description
00212	 V-F0761	Unification	5198 一 14.2 尢 尢 尢 尢 尢 尢 G3-3265 HB2-C955 T2-2135 J14-232C K1-6967 V1-4C58 Unify/IVD to 尢 (U+5198).
01278	 V-F0810	Unification	5FF1 心 61.4 忱 忱 忱 忱 忱 忱 G0-3340 HB1-A7D5 T1-4A37 J0-575A K1-7124 V1-5524 Unify to 忱.
04150	 V-F0CC3	Unification	27FD2 足 157.4 跣 跣 跣 UCS2003 GKX-1222.03 T4-355F Unify/IVD to 跣 (U+27FD2)
03848	 V-F0D85	Unification	2E4FB 虫 142.4 虻 虻 KC-05678 USAT-02067 Unify/IVD to 𧈧 (U+2E4FB)
04394	 V-F1E3D	Unification	9156 酉 164.4 酖 酖 酖 酖 酖 酖 GE-4070 HB2-D7F2 T2-3975 J0-6E45 K1-714A V1-697E Unify/IVD to 酖.


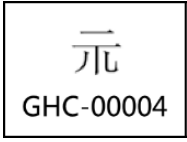







Unification (帶/帶)

Sn	Image/Source	Comment Type	Description
00141	 V-F084E	Unification	20051 一 1.13 帶 帶 UCS2003 V0-354C Unify/IVD to 帶 (U+20051).
01171	 V-F182F	Unification	22129 巾 50.11 幘 幘 UCS2003 V2-7532 Unify / IVD to 幘 (U+22129). Existing disunified pairs: 帶 (U+220C4) = 帶 (U+5E36) 帶 (U+22C84) = 帶 (U+6455) 帶 (U+23EC9) = 帶 (U+6EEF) 帶 (U+26DFE) = 帶 (U+8515) 38 unencoded pairs can be coded if disunified.
03433	 V-F1AD5	Unification	26102 糸 120.11 緡 緡 緡 UCS2003 V0-4122 H-9BF7 Unify/IVD to 緡 (U+26102).












Unification

Sn	Image/Source	Comment Type	Description
04356	 UK-10085	Unification	Is it unifyable with 𧈧 (U+2CA70)?

Unification










Sn	Image/Source	Comment Type	Description
01731	 GDM-00078	Unification	2C0D2 樑 木 75.8 TC-5944 Unify to 𣎵 (U+2C0D2).
00002	 GHC-00004	Unification	793A 示 示 示 示 示 示 示 113.0 G0-4A3E HB1-A5DC T1-467C J0-3C28 KD-6346 V1-607A Unify/IVD to 示 (U+793A)?
04177	 GHC-00038	Unification	8E49 蹉 蹉 蹉 蹉 蹉 蹉 足 157.10 G0-7563 HB1-C1CE T1-7559 J0-6D22 KD-7332 V1-685C Unify to 蹉 (U+8E49). Existing Disunified: 𡵈 (U+8356) may be variant of 差 (U+5DEE), may be non-cognate. 𡵈 (U+20E9C) = 蹉 (U+55DF) 𡵈 (U+29E86) = 蹉 (U+4C79) 𡵈 (U+2A650) = 蹉 (U+9F79)
03733	 GKJ-00001	Unification	60E1 惡 惡 惡 惡 惡 惡 心 61.8 G1-3671 HB1-B463 T1-5F2A J0-5828 KD-6442 V1-5558 60AA 惡 惡 惡 惡 心 61.7 GE-2A31 T3-356F J0-302D K2-324E Unify/IVD to 惡 or 惡. Unconventional transliterated form of 惡/惡. It is possible that the author of the dictionary misread the source. Hypothesis: 
00055	 GXM-00080	Unification	2D0C2 月 刀 18.2 GZ-0602101 Unify to 月 (U+2D0C2).
01661	 GXM-00112	Unification	2DA48 月 月 74.12 USAT-04212 Unify to 月 (U+2DA48)? The radical of 01661 and U+2DA48 need to be confirmed.
02599	 GXM-00153	Unification	2C363 珣 玉 96.6 TC-4C60 Unify to 珣 (U+2C363).
02607	 GXM-00154	Unification	2C36B 珣 玉 96.8 TD-2D50 Unify to 珣 (U+2C36B)

Sn	Image/Source	Comment Type	Description
03650	 GXM-00172	Unification	2C722 芡 <small>𪛗 140.3 TC-2D3D</small> Unify with 𪛗 (U+2C722).
03689	 GXM-00175	Unification	26C25 𪛗 𪛗 <small>𪛗 140.7 UCS2003 GHZ-53205.02</small> 26C25 𪛗 𪛗 <small>𪛗 140.7 UCS2003 GHZ-53205.02</small> Unify to 𪛗 (U+26C25), and replace the glyph for 𪛗 (U+26C25) with the glyph for GXM-00175.
03794	 GXM-00182	Unification	2C7B8 𪛗 <small>𪛗 140.14 TE-3030</small> Unify to 𪛗 (U+2C7B8).
04627	 GXM-00198	Unification	2CBFC 𪛗 <small>𪛗 173.7 TD-6646</small> Unify to 𪛗 (U+2CBFC).
00233	 GXM-00276	Unification	23F96 𪛗 𪛗 <small>𪛗 85.12 UCS2003 TF-4F6F</small> Unify to 𪛗 (U+23F96). The pronunciation of TF-4F6F is líng, which matches that of GXM-00276.
03296	 GXM-00425	Unification	2E15E 𪛗 <small>𪛗 118.8 JMJ-060020</small> 𪛗 (U+2E15E)
04913	 GZ-0671601	Unification	2A1D4 𪛗 𪛗 𪛗 <small>𪛗 196.14 UCS2003 GKX-1503.24 T7-6176</small> Unify / IVD to 𪛗 (U+2A1D4). 𪛗 is a variant of 𪛗. Existing disunified: 𪛗 (U+2DD5D) = 𪛗 (U+6148) 𪛗 (U+23711) = 𪛗 (U+2AD06) 𪛗 (U+258CF) = 𪛗 (U+258D3)
01381	 GZ-1241402	Unification	2BF0A 𪛗 <small>𪛗 63.5 TC-3B64</small> Unify to 𪛗 U+2BF0A.
00394	 GZA-201994	Unification	20C1A 𪛗 𪛗 𪛗 <small>𪛗 30.5 UCS2003 GKX-0185.17 T5-254A</small> Unify to 𪛗 (U+20C1A).
01404	 KC-07238	Unification	2AB67 𪛗 𪛗 <small>𪛗 64.5 GZFY-00667 TC-322F</small> Unify to 𪛗 (U+2AB67)









Sn	Image/Source	Comment Type	Description
01492	 KC-07240	Unification	22DCE 擻 擻 擻 手 64.14 UCS2003 GKX-0460.03 T7-3836 Unify to 擻 (U+22DCE).
01485	 KC-07241	Unification	 UTC-03142 Unify to WS2017-01489.
01589	 KC-07474	Unification	6668 晨 晨 晨 晨 晨 晨 日 72.7 G0-333F HB1-B1E1 T1-5B27 J0-5A6F KD-6367 V1-5B5E Unify/IVD to 晨 Miswritten form of 晨. Hypothesis: 
01378	 KC-07799	Unification	5DBB 截 截 截 山 46.16 G3-396E T3-5459 K2-2F69 5DC0 截 截 截 山 46.15 GE-2867 HB2-EFC4 T2-6150 IVD to 截 / 截.
04978	 KC-07913	Unification	9F67 齧 齧 齧 齧 齧 齒 211.6 GE-492B HB1-C56A T1-7B56 J0-7376 KD-6065 Unify / IVD to 齧。
04965	 KC-08205	Unification	9F17 鼗 鼗 鼗 鼗 鼗 鼓 207.6 G0-583B H-91BE T3-5C30 J14-7E62 K1-5D49 IVD to 鼗 (U+9F17). Existing 82+ characters with 鼓 and 24+ characters with 鼓.
04977	 KC-08210	Unification	9F76 𪔐 𪔐 𪔐 𪔐 𪔐 齒 211.9 GE-492D HB2-F8ED T2-707B J0-737B K1-6637 Unify to 𪔐. 𪔐 is an alternative transliterated form of 𪔐. Existing disunified: 𪔐 (U+28553) = 𪔐 (U+904C)
03777	 USAT00077	Unification	452B 蒚 艸 140.11 T3-4E51 Unify to 蒚 (U+452B). 蒚 (U+452B) is pronounced as shū or sū which is same of 蒚 (U+758E), so bottom part of 蒚 (U+452B) should be 蒚.
01929	 USAT00600	Unification	6C83 沃 沃 沃 沃 沃 沃 水 85.4 G0-4E56 HB1-A855 T1-4A76 J0-4D60 KD-682A V1-5B6C Unify/IVD to 沃 (U+6C83). Existing Disunified: □ (U+2DB8D) = 沃 (U+6B80) □ (U+2D805) = 沃 (U+623E)

Sn	Image/Source	Comment Type	Description						
03678	<div>蓆</div> <div>USAT02649</div>	Unification	2E3B1 蓆 种 140.6 USAT-00047 82FD 蓆 蓆 蓆 蓆 蓆 种 140.5 G5-6761 H-9854 T3-2E7A J13-7A69 K0-4D49 IVD to ☐ (U+2E3B1) or 蓆 (U+82FD).						
00111	<div>俊</div> <div>USAT03106</div>	Unification	4FCA 俊 俊 俊 俊 俊 俊 人 9.7 G0-3F21 HB1-AB54 T1-4F76 J0-3D53 K0-7155 V1-4B4A IVD 俊 (U+4FCA)						
04271	<div>廣</div> <div>USAT03197</div>	Unification	5EE3 廣 廣 廣 廣 廣 廣 广 53.12 G1-3963 HB1-BC73 T1-6C5D J0-5722 K0-4E46 V1-543C IVD 廣 (U+5EE3)						
04378	<div>𪛗</div> <div>USAT03733</div>	Unification	28794 𪛗 𪛗 𪛗 邑 163.13 UCS2003 GKX-1278.15 T7-505C IVD to 𪛗 (U+28794). From the context it is clear that the intended character is 𪛗 邑共邑 instead of 𪛗邑出邑.						
02761	<div>疚</div> <div>USAT03860</div>	Unification	24D28 疚 疚 疚 疒 104.2 UCS2003 GKX-0769.09 T4-2460 IVD to 疚 (U+24D28).						
02936	<div>𤇗</div> <div>USAT03866</div>	Unification	243E0 𤇗 𤇗 𤇗 大 37.13 UCS2003 GHZ-32239.04 T7-2C7B Unify / IVD to 𤇗 (U+243E0). 夫/矢 often interchanged when transliterating, e.g. 智 is proper form today but in the past was 夫.						
00988	<div>瘡</div> <div>USAT03892</div>	Unification	7621 瘡 瘡 瘡 瘡 瘡 疒 104.10 G1-342F HB1-BD48 T1-6D71 J0-616C K0-736A IVD to 瘡 (U+7621). the top 疒 of 疒 has accidentally separated and written as 疒						
02397	<div>燭</div> <div>USAT04227</div>	Unification	71D6 燭 燭 燭 燭 燭 燭 火 86.12 G3-4F72 HB2-EA4B T2-5837 J1-4A38 K1-657B V2-8D68 Unify to 燭 (U+71D6). Existing Disunified: 尋 (U+21B36) = 尋 (U+5C0B) 縛 (U+2615B) = 縛 (U+26140) 鄆 (U+2877B) = 鄆 (U+9129)						
01553	<div>斷</div> <div>USAT04261</div>	Unification	65B7 斷 斷 斷 斷 斷 斤 69.14 G1-364F HB1-C25F T1-764B J0-5A52 K0-5328 <table><tr><td>斷 GHZR42174.09</td><td></td><td></td><td></td><td></td><td></td></tr></table> 230A2 斷 斷 斷 斤 69.8 UCS2003 GKX-0479.22 T6-4964 230B8 斷 斷 斤 69.10 UCS2003 T6-5D4E IVD to 斷 (U+65B7), WS2015-01530, 𠄎 (U+230A2) or 𠄎 (U+230B8) WS2015-01530: 𠄎𠄎𠄎止斤	斷 GHZR42174.09					
斷 GHZR42174.09									









Sn	Image/Source	Comment Type	Description
00254	 USAT04262	Unification	<p>20745 𠂇 𠂇 𠂇 刀 18.8 UCS2003 GKX-0141.41 T6-354D</p> <p>20737 𠂇 𠂇 𠂇 刀 18.8 UCS2003 GKX-0141.17 T6-354E</p> <p>IVD to 𠂇 (U+20745) or 𠂇 (U+20737).</p>
00562	 USAT04264	Unification	<p>91CF 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 里 166.5 G0-413F HB1-B671 T1-6258 J0-4E4C K0-5561 V2-9061</p> <p>28926 𠂇 𠂇 𠂇 里 166.5 UCS2003 GKX-1292.08 T6-4F6E</p> <p>IVD to 𠂇 (U+91CF) or 𠂇 (U+28926)</p>
02823	 USAT04266	Unification	<p>76B0 𠂇 𠂇 𠂇 𠂇 𠂇 皮 107.5 GE-3453 HB1-AF70 T1-5673 J0-622E K2-4A5D</p> <p>IVD to 𠂇 (U+76B0)?</p>
00401	 USAT04361	Unification	<p>20DBF 𠂇 𠂇 𠂇 口 30.9 UCS2003 GKX-0198.05 T6-4735</p> <p>IVD to 𠂇 (U+20DBF).</p>
03449	 USAT04475	Unification	<p>7E3E 𠂇 𠂇 𠂇 𠂇 𠂇 𠂇 糸 120.11 G1-3C28 HB1-C15A T1-7464 J0-4053 K0-6E60 V1-6326</p> <p>IVD to 𠂇.</p> <p>Existing Disunified:</p> <p>𠂇 (U+27D69) = 𠂇 (U+8CAC)</p> <p>𠂇 (U+218B2) = 𠂇 (U+5AE7)</p> <p>𠂇 (U+22159) = 𠂇 (U+5E58)</p> <p>𠂇 (U+228BB) = 𠂇 (U+397D)</p> <p>𠂇 (U+23707) = 𠂇 (U+6A0D)</p> <p>𠂇 (U+23A6C) = 𠂇 (U+3C74)</p> <p>𠂇 (U+23FD9) = 𠂇 (U+6F2C)</p> <p>𠂇 (U+258BC) = 𠂇 (U+7A4D)</p> <p>𠂇 (U+263D9) = 𠂇 (U+263B8)</p> <p>𠂇 (U+27894) = 𠂇 (U+468D)</p> <p>𠂇 (U+288DC) = 𠂇 (U+288A6)</p> <p>𠂇 (U+29F1C) = 𠂇 (U+9C3F)</p>
01588	 USAT04680	Unification	<p>2323B 𠂇 𠂇 日 72.9 UCS2003 TF-4175</p> <p>Unify to 𠂇 (U+2323B).</p> <p>Existing disunified:</p> <p>𠂇 (U+38A4) = 𠂇 (U+54C9)</p>
00364	 USAT04681	Unification	<p>239BB 𠂇 𠂇 𠂇 歹 78.2 UCS2003 GKX-0579.01 T5-244C</p> <p>IVD to 𠂇 (U+239BB).</p> <p>The context indicates it is an obvious mistake of 𠂇 (U+239BB).</p>
01263	 USAT04707	Unification	<p>5FEC 𠂇 𠂇 𠂇 𠂇 心 61.4 G5-5353 T3-257C J1-3D48 K2-3165</p> <p>IVD to 𠂇 (U+5FEC).</p>
01146	 USAT05619	Unification	<p>5DF8 𠂇 𠂇 𠂇 𠂇 己 49.6 G3-3B61 T4-2C64 J1-3C22 K2-2F79</p> <p>Unify to 𠂇 (U+5DF8).</p> <p>Suggest add to IVD left of 01146 = 𠂇.</p>

Sn	Image/Source	Comment Type	Description
00182	 USAT06097	Unification	20483 儿 10.6 𣎵 𣎵 𣎵 UCS2003 GKX-0125.10 T6-2951 IVD to 𣎵 (U+20483).
00115	 USAT06140	Unification	5323 匚 22.5 匚 匚 匚 匚 匚 匚 G0-4F3B HB1-A758 T1-493A J0-523A K0-4B21 V1-4D5C IVD 匚 (U+5323)
01293	 USAT06183	Unification	60EA 心 61.8 惇 惇 GE-2A3B T3-3B4D Unify/IVD 惇 (U+60EA)/
00181	 USAT06450	Unification	377F 尗 43.5 尗 尗 尗 G5-374B T4-2627 K3-2372 IVD to 尗 (U+377F).
01410	 USAT06644	Unification	634F 手 64.7 捏 捏 捏 捏 捏 G0-4473 HB1-AEBA T1-555C J0-5954 K0-5173 IVD to 捏 (U+634F)
00051	 USAT06670	Unification	200AF 丩 4.6 乖 乖 乖 UCS2003 GKX-0083.02 T6-2561 4E56 丩 4.7 乖 乖 乖 乖 乖 乖 G0-3954 HB1-A8C4 T1-4B65 J0-502A K0-4E52 V1-4A43 IVD to 乖 (U+200AF) / 乖 (U+4E56).
04090	 USAT06938	Unification	20F78 口 30.12 賈 賈 賈 UCS2003 GKX-0208.09 T7-215B Unify/IVD to 賈 (U+20F78). Likely a printing error where two strokes have been omitted. Based on the surrounding text, the glyph should be the shape of 𠂇賈 which is 賈 (U+20F78).
03976	 USAT06957	Unification	277F6 𠂇 146.8 霸 霸 UCS2003 GHC 8987 𠂇 146.13 霸 霸 霸 霸 霸 GE-3D4B H-8FC9 T3-5B2F J0-4746 K0-782E Unify to 霸 (U+277F6) or 霸 (U+8987) The evidence provided by SAT shows that 霸 (U+277F6) and 03976 USAT06957 are used as the same character in difference versions of the text. Alternatively, unify to 霸 (U+8987), as 𠂇 looks more similar to 革 than 手.
01285	 USAT06978	Unification	225FA 心 61.4 𣎵 𣎵 𣎵 UCS2003 GHZ-42275.03 T5-2634 9B2F 𣎵 192.0 𣎵 𣎵 𣎵 𣎵 𣎵 G0-5B4B HB2-D44A T2-334D J0-722E K1-6E76 Unify to 𣎵 (U+225FA) or 𣎵 (U+9B2F). Corrupted form of 𣎵 (U+9B2F).

Sn	Image/Source	Comment Type	Description
03847	 USAT07003	Unification	<p>8691 蚊 142.4 蚊 蚊 蚊 蚊 蚊 G3-615B HB2-D3BD T2-325F J14-7741 K2-5B4A</p> <p>Unify to 蚊 (U+8691).</p> <p>The right hand side was submitted in WS2015 as 2015-00511 and the evidence provided showed that it was a variant of 支 (U+652F). Rather than encode all the derived variants of 支 (U+652F) swapped into 2015-00511, encode only 2015-00511 and unify all derived variants to the variants using 支 (U+652F).</p>
02018	 USAT07019	Unification	<p>6DF8 清 85.8 清 清 清 GE-3045 T3-367C KD-7468</p> <p>IVD to 清 (U+6DF8).</p>
03571	 USAT07042	Unification	<p>8070 聰 128.11 聰 聰 聰 聰 聰 聰 G1-344F HB1-C16F T1-7479 J0-6662 KD-7546 V1-6362</p> <p>IVD to 聰 (U+8070).</p> <p>In the provided evidence, it can be seen the right hand side is more like 囟 with the dot removed and inner spilled out. The hook for "冊" should be removed.</p>
04830	 USAT08277	Unification	<p>9B1A 鬚 190.12 鬚 鬚 鬚 鬚 鬚 鬚 G1-7876 HB1-C5BD T1-7C29 J0-7224 KD-6251 V1-6C5A</p> <p>Unify/IVD to 鬚 (U+9B1A).</p> <p>The change of 彡 into 彡 is extremely common in calligraphy; it should not be seen as a structural difference.</p> <p>24 other characters containing 須 could have derived variants with 彡.</p>
01175	 USAT08280	Unification	<p>5E56 票 50.11 票 票 票 票 G3-3833 T4-4330 J14-287A K2-303E</p> <p>Unify to 票 (U+5E56).</p> <p>Alternative transliterated form of 票.</p> <p>Existing disunified: 票 (U+24286) = 票 (U+7968) [Extension B] 票 (U+232A0) = 票 (U+3B13) [Extension B] 票 (U+252C4) = 票 (U+779F) [Extension B] 票 (U+265E9) = 票 (U+43C7) [Extension B] 票 (U+2815F) = 票 (U+2810F) [Extension B] 票 (U+29988) = 票 (U+9A43) [Extension B]</p>
01297	 USAT08533	Unification	<p>22642 惡 61.6 惡 惡 惡 UCS2003 GKX-0385.05 T5-2D4C</p> <p>Unify 惡 (U+22642)</p>
02284	 USAT08772	Unification	<p>24217 𤇀 86.6 𤇀 𤇀 UCS2003 GHZ-32202.06</p> <p>24309 𤇀 86.10 𤇀 𤇀 𤇀 UCS2003 GKX-0678.24 T6-5E50</p> <p>IVD to 𤇀 (U+24217) or 𤇀 (U+24309).</p>
01239	 USAT08910	Unification	<p>5EF4 𠂇 54.0 𠂇 𠂇 𠂇 𠂇 𠂇 G0-5B48 H-FBFD T3-213F J0-572E K2-3075</p> <p>IVD to 𠂇 (U+5EF4)?</p>

Sn	Image/Source	Comment Type	Description
01400	 USAT08952	Unification	<p>6289 𢦏 𢦏 𢦏 𢦏 𢦏 𢦏 手 64.4 G0-3E71 HB1-A7E0 T1-4A42 J0-5B31 K0-4C3C V0-3724</p> <p>IVD to 𢦏 (U+6289).</p> <p>Strict transliteration of 𢦏. Disunified: 𢦏 (U+53CF) = 𢦏 (U+592C) (URO) 𢦏 (U+22626) = 𢦏 (U+5FEB) 𢦏 (U+23CBA) = 𢦏 (U+6C7A) 𢦏 (U+241BF) = 𢦏 (U+7094) 𢦏 (U+2490F) = 𢦏 (U+73A6) 𢦏 (U+2622B) = 𢦏 (U+7F3A) 𢦏 (U+26680) = 𢦏 (U+43D0) 𢦏 (U+279BE) = 𢦏 (U+8A23) 𢦏 (U+28006) = 𢦏 (U+8DB9) 𢦏 (U+2897B) = 𢦏 (U+920C)</p>
03795	 USAT90387	Unification	<p>26F06 𣎵 𣎵 𣎵 种 140.12 UCS2003 GHZ-53287.07 T7-3231</p> <p>8564 𣎵 𣎵 𣎵 𣎵 𣎵 种 140.12 G0-5E28 HB2-EB42 T2-596D J13-7B39 K1-697A</p> <p>IVD to 𣎵 (U+26F06) or 𣎵 (U+8564)</p>
01877	 T13-222A	Unification	<p>6C42 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵 水 85.2 G0-4773 HB1-A844 T1-4A65 J0-3561 K0-4F34 V1-5B5D</p> <p>IVD to 𣎵 (U+6C42).</p> <p>Last dot changed into top 𣎵 quite common in vulgar characters; e.g. 𣎵 --> 𣎵.</p>
01869	 T13-3169	Unification	<p>6C11 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵 氏 83.1 G0-4371 HB1-A5C1 T1-4661 J0-4C31 K0-5A45 V1-5B57</p> <p>IVD to 𣎵 (U+6C11).</p>
01870	 T13-316A	Unification	<p>6C13 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵 氏 83.4 G0-4325 HB1-AA5D T1-4E40 J0-5D62 K0-5B6C V1-5B58</p> <p>2DBF0 𣎵 氏 83.4 JMJ-057936</p> <p>IVD to 𣎵 (U+6C13) or 𣎵 (U+2DBF0)</p>
01871	 T13-316F	Unification	<p>23C66 𣎵 𣎵 𣎵 气 84.9 UCS2003 GKX-0600.02 T6-5432</p> <p>IVD to 𣎵 (U+23C66).</p>
01885	 T13-3177	Unification	<p>6C88 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵 水 85.4 G0-4972 HB1-A848 T1-4A69 J0-4440 K0-7658 V0-3A7B</p> <p>IVD to 𣎵 (U+6C88).</p>
01901	 T13-3224	Unification	<p>5F8C 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵 彳 80.6 G0-6161 HB1-ABE1 T1-5125 J0-3865 K0-7D2D V1-5466</p> <p>IVD to 𣎵 (U+5F8C)</p>
01897	 T13-3231	Unification	<p>6CE1 𣎵 𣎵 𣎵 𣎵 𣎵 𣎵 水 85.5 G0-455D HB1-AA77 T1-4E5A J0-4B22 K0-785C V1-5C2A</p> <p>IVD to 𣎵 (U+6CE1)</p>









Sn	Image/Source	Comment Type	Description
01894	 T13-3232	Unification	6CE1 汩 汩 汩 汩 汩 汩 水 85.5 G0-455D HB1-AA77 T1-4E5A J0-4B22 K0-7B5C V1-5C2A IVD to 汩 (U+6CE1).
01891	 T13-3236	Unification	5EB7 康 康 康 康 康 康 广 53.8 G0-3F35 HB1-B164 T1-5A2A J0-392F K0-4B2C V1-542E IVD to 康 (U+5EB7)
01902	 T13-3239	Unification	6CBC 沼 沼 沼 沼 沼 沼 水 85.5 G0-5553 HB1-AA68 T1-4E4B J0-3E42 K0-613B V1-5B7C IVD to 沼 (U+6CBC).
01914	 T13-3246	Unification	6C92 沒 沒 沒 沒 沒 沒 水 85.4 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).
01932	 T13-324D	Unification	6CD3 泓 泓 泓 泓 泓 水 85.5 G0-637C HB1-AA6C T1-4E4F J0-5D77 K0-7B72 IVD to 泓 (U+6CD3).
01933	 T13-3251	Unification	3CC5 汔 汔 汔 水 85.4 G5-5473 T4-2451 K3-292D Unify / IVD to 汔 (U+3CC5). Seal form of 不 often written with extra two dots at top.
01918	 T13-325F	Unification	6D69 浩 浩 浩 浩 浩 浩 水 85.7 G0-3A46 HB1-AF45 T1-5648 J0-3940 K0-7B47 V2-8D4A IVD to 浩 (U+6D69).
01912	 T13-3263	Unification	6DF5 淵 淵 淵 淵 淵 淵 水 85.8 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C88 IVD to 淵 (U+6DF5).
01906	 T13-3269	Unification	23CC1 漚 漚 漚 水 85.5 UCS2003 GKX-0619.07 T6-2C5A 23D9F 漚 漚 漚 水 85.8 UCS2003 GKX-0633.22 T6-4140 IVD to 漚 (u23cc1) or 漚 (u23d9f)
01947	 T13-3275	Unification	59FF 姿 姿 姿 姿 姿 姿 女 38.6 G0-574B HB1-ABBA T1-505C J0-3B51 K0-6D2C V1-517C IVD to 姿 (U+59FF).
01940	 T13-3278	Unification	6C92 沒 沒 沒 沒 沒 沒 水 85.4 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).









Sn	Image/Source	Comment Type	Description
01948	 T13-3279	Unification	6C92 水 85.4 沒 沒 沒 沒 沒 沒 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).
01941	 T13-327A	Unification	6C92 水 85.4 沒 沒 沒 沒 沒 沒 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).
01956	 T13-3323	Unification	6D3E 水 85.6 派 派 派 派 派 派 G0-4549 HB1-ACA3 T1-5226 J0-4749 K0-776F V1-5C42 IVD to 派 (U+6D3E).
01954	 T13-3326	Unification	6D89 水 85.7 涉 涉 涉 涉 涉 涉 G0-4966 HB1-AF41 T1-5644 J0-766C K0-806F V1-5C4F IVD to 涉 (U+6D89).
01991	 T13-3349	Unification	6881 木 75.7 梁 梁 梁 梁 梁 梁 G0-413A HB1-B1E7 T1-5B2D J0-4E42 K0-5559 V1-5979 Unify/IVD to 梁 (U+6881). 丑 often written as 𠂔 刀一, so interchange of 丑 and 刀 should also be accepted as unifyable.
01974	 T13-334E	Unification	6E76 水 85.9 淙 淙 淙 淙 G5-5630 H-92B3 T3-3C6C J0-5E59 IVD to 淙 (U+6E76)
01981	 T13-3358	Unification	6DB2 水 85.8 液 液 液 液 液 液 G0-523A HB1-B247 T1-5B4C J0-3155 K0-647B V1-5C54 IVD to 液 (U+6DB2).
01975	 T13-335A	Unification	3CE4 水 85.7 洳 洳 洳 GKX-0624.08 T6-3872 K3-2939 6DD1 水 85.8 淑 淑 淑 淑 淑 G0-4A67 HB1-B251 T1-5B56 J0-3D4A K0-6257 IVD to 洳 (U+3CE4) / 淑 (U+6DD1)
01976	 T13-3360	Unification	6E0A 水 85.8 淵 淵 淵 淵 G0-5428 H-944D T3-3679 J0-5E3D 6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68 IVD to 淵 (U+6E0A) / 淵 (U+6DF5)
01977	 T13-3362	Unification	6E0A 水 85.8 淵 淵 淵 淵 G0-5428 H-944D T3-3679 J0-5E3D 6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68 IVD to 淵 (U+6E0A) / 淵 (U+6DF5)
01963	 T13-3365	Unification	6DC5 水 85.8 浙 浙 浙 浙 浙 G0-6440 HB1-B258 T1-5B5D J0-5E48 K0-6032 IVD to 浙 (U+6DC5).

Sn	Image/Source	Comment Type	Description
01971	 T13-336C	Unification	<p>6DF1 深 深 深 深 深 深 <small>水 85.8 G0-496E HB1-B260 T1-5B65 J0-3F3C K0-6422 V1-5C86</small></p> <p>IVD to 深 (U+6DF1)</p>
02185	 T13-362E	Unification	<p>6FEC 濬 濬 濬 濬 濬 <small>水 85.14 G8-2D59 HB1-C0E0 T1-742B J0-5F3D K0-715F</small></p> <p>Unify to 濬 (U+6FEC).</p> <p>Refer to UCV Rule #306 (j-2. Differences in relative length of strokes) and unification criteria a-2. Differences in open direction of two strokes.</p> <p>306 · unifiable 睿睿 </p>
02186	 T13-362F	Unification	<p>7011 瀑 瀑 瀑 瀑 瀑 <small>水 85.15 G0-4659 HB1-C272 T1-765E J0-5F46 K0-786E</small></p> <p>Suggest Unify to 瀑 (U+7011).</p> <p>Existing disunified: <input type="checkbox"/> (U+2D9C2) = 瀑 (U+66B4) [Extension F] 爆 (U+2AE7C) = 爆 (U+7206) [Extension C] <input type="checkbox"/> (U+2DA03) = 曝 (U+66DD) [Extension F]</p> <p>Suggest not to disunify any more characters; 35 radical + 瀑 combinations currently exist.</p>
02187	 T13-3633	Unification	<p>51DD 凝 凝 凝 凝 凝 凝 <small>冫 15.14 G0-447D HB1-8EAE T1-7037 J0-3645 K0-6B6A V1-4C67</small></p> <p>Suggest Unify or IVD to 凝 (U+51DD).</p> <p>Similar shapes.</p>
02290	 T13-3664	Unification	<p>5F08 弈 弈 弈 弈 弈 <small>升 55.6 G0-5E44 HB1-ABD9 T1-507B J14-2C2D K1-7347</small></p> <p>IVD to 弈 (U+5F08).</p>
02610	 T13-3831	Unification	<p>671B 望 望 望 望 望 望 <small>月 74.7 G0-4D7B HB1-B1E6 T1-5B2C J0-4B3E K0-5850 V1-5929</small></p> <p>IVD to 望 (U+671B).</p>
02994	 T13-394F	Unification	<p>58FA 壺 壺 壺 壺 壺 <small>士 33.9 G1-3A78 HB1-B3FD T1-5E63 J0-5464 K0-7B3E</small></p> <p>IVD to 壺 (U+58FA).</p>
03161	 T13-3A39	Unification	<p>7A31 稱 稱 稱 稱 稱 稱 <small>禾 115.9 G1-3346 HB1-BAD9 T1-6A22 J0-634A K0-7660 V1-6141</small></p> <p>Unify / IVD to 稱 (U+7A31).</p>
03168	 T13-3A3D	Unification	<p>7A61 穡 穡 穡 穡 穡 <small>禾 115.13 G1-7023 HB1-C2A8 T1-7672 J0-6351 K0-5F62</small></p> <p>Unify / IVD to 穡 (U+7A61).</p>
03169	 T13-3A3E	Unification	<p>7A62 穢 穢 穢 穢 穢 穢 <small>禾 115.13 G1-3B60 HB1-C2A9 T1-7673 J0-6352 K0-675B V1-6146</small></p> <p>Unify / IVD to 穢 (U+7A62)。</p>

Sn	Image/Source	Comment Type	Description
03173	 T13-3A40	Unification	29828 𪛗 𪛗 首 185.8 UCS2003 GHZ-74502.01 Unify/IVD to 𪛗 (U+29828)
03175	 T13-3A41	Unification	7A4D 𪛘 𪛘 𪛘 𪛘 𪛘 𪛘 禾 115.11 G1-387D HB1-BF6E T1-7158 J0-4051 K0-6E5D V1-6144 Unify / IVD to 𪛘 (U+7A4D).
03176	 T13-3A42	Unification	7A4E 穎 穎 穎 穎 穎 穎 禾 115.11 G1-5331 HB1-BF6F T1-7159 J0-314F K0-6744 V1-6145 Unify / IVD to 穎 (U+7A4E).
03181	 T13-3A45	Unification	25893 穰 穰 穰 禾 115.12 UCS2003 GKX-0860.26 T5-5C64 Unify / IVD to 穰 U+25893
03183	 T13-3A47	Unification	9F9D 穰 穰 穰 穰 禾 213.5 G5-5B33 T3-5E47 J0-6354 K1-7045 Unify / IVD to 穰 U+9F9D
03194	 T13-3A4C	Unification	7A95 窈 窈 窈 窈 窈 窈 穴 116.6 G0-713B HB1-B2C0 T1-5C45 J0-635A K0-7057 V1-6151 Unify / IVD 窈
03197	 T13-3A4E	Unification	7A95 窈 窈 窈 窈 窈 窈 穴 116.6 G0-713B HB1-B2C0 T1-5C45 J0-635A K0-7057 V1-6151 Unify / IVD 窈
03203	 T13-3A50	Unification	5BE2 寢 寢 寢 寢 寢 宀 40.11 G1-475E HB1-B9EC T1-6854 J0-556A K0-7656 Unify / IVD 寢
03223	 T13-3A57	Unification	25A25 竄 竄 穴 116.13 UCS2003 GHZ-42744.08 7AC4 竄 竄 竄 竄 竄 穴 116.13 G1-345C HB1-C2AB T1-7675 J0-6362 K0-7341 Unify to 竄 (U+25A25) or 竄 (U+7AC4). 日 / 臼: difference in joining of strokes &P7-02 / &Z7-01: similar shapes / calligraphic simplification.
03224	 T13-3A58	Unification	2598F 寔 寔 寔 穴 116.7 UCS2003 GKX-0866.25 T5-3A6E 51A5 冥 冥 冥 冥 冥 冥 一 14.8 G0-5A24 HB1-ADDF T1-5442 J0-4C3D K0-5922 V1-4C5C IVD to 寔 (U+2598F) or 冥 (U+51A5).
03234	 T13-3A5E	Unification	5BE2 寢 寢 寢 寢 寢 宀 40.11 G1-475E HB1-B9EC T1-6854 J0-556A K0-7656 Unify to 寢 (U+5BE2).









Sn	Image/Source	Comment Type	Description
03669	 T13-3B58	Unification	606D 心 61.6 恭 恭 恭 恭 恭 恭 G0-3927 HB1-AE45 T1-5547 J0-3633 K0-4D71 V1-553F IVD to 恭 (U+606D).
04598	 T13-3C6B	Unification	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 歸 (U+6B78)
04599	 T13-3C6C	Unification	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 歸 (U+6B78).
04600	 T13-3C6D	Unification	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 歸 (U+6B78).
04973	 T13-3D2B	Unification	9F45 鼻 209.10 𪚩 𪚩 𪚩 𪚩 𪚩 G5-7A6D H4-91C3 T3-613B J14-7E69 K2-7467 IVD to 𪚩 (U+9F45).
03180	 TE-7841	Unification	7A62 禾 115.13 穢 穢 穢 穢 穢 穢 G1-3B60 HB1-C2A9 T1-7673 J0-6352 K0-675B V1-6146 Unify / IVD to 穢 (U+7A62).
02007	 UTC-02993	Unification	 GDM-00085 Unify to WS2017-02004.
01058	 UTC-03042	Unification	 GDM-00053 Unify to WS2017-01055.
02182	 UTC-03079	Unification	2ADEB 水 85.14 漚 MAC-00017 Unify to 漚 (U+2ADEB).
01085	 UTC-03080	Unification	 GXM-00104 Unify to WS2017-01084
00178	 UTC-03082	Unification	 GHC-00036 Unify to WS2017-00177.

Sn	Image/Source	Comment Type	Description
00855	 UTC-03086	Unification	<p>21605 𩇛 𩇛 𩇛 大 37.5 UCS2003 GHZ-10536.01 T6-2A5D</p> <p>209F5 𩇛 𩇛 𩇛 卜 25.8 UCS2003 GKX-0158.29 T5-2C32</p> <p>3696 𩇛 𩇛 𩇛 大 37.5 G3-5C55 T4-2577 J4-2543</p> <p>Unify to 𩇛 (U+21605), IVD to 𩇛 (U+209F5) or 𩇛 (U+3696).</p>
01481	 UTC-03090	Unification	<p>22D87 攪 攪 攪 手 64.13 UCS2003 GKX-0458.14 T7-2E32</p> <p>Unify to 攪 (U+22D87).</p> <p>Existing dis-unified: 𢵒 (U+712D) = 𢵒 (U+7162) (URO, official Source Code Separation) 𢵒 (U+6A69) = 𢵒 (U+23727) (Disunified to Extension B, previously unified in URO) 𢵒 (U+348C) = 𢵒 (U+203BD) (Extension B) 𢵒 (U+26EBA) = 𢵒 (U+26F53) (Extension B)</p>
01709	 UTC-03091	Unification	<p>2348B 𣎵 𣎵 木 75.7 UCS2003 GHC</p> <p>Unify to 𣎵 (U+2348B).</p>
01755	 UTC-03092	Unification	<p>𣎵 GHC-00015</p> <p>Unify to WS2017-01752</p>
03754	 UTC-03098	Unification	<p>26E1C 𣎵 𣎵 𣎵 𠂇 140.11 UCS2003 GKX-1054.36 T7-276B</p> <p>Unify/IVD to 𣎵 (U+26E1C).</p> <p>Error form of 𣎵 (U+26E1C). The middle stroke has shifted to the wrong position.</p>
03769	 UTC-03099	Unification	<p>8513 蔓 蔓 蔓 蔓 蔓 蔓 𠂇 140.11 G0-427B HB1-BDAF T1-6E58 J0-4C22 K0-5840 V1-654F</p> <p>IVD to 蔓.</p> <p>The common form of this phrase is 衍蔓. 又 ~ 寸.</p>
04829	 UTC-03102	Unification	<p>9B17 鬚 鬚 鬚 鬚 𠂇 190.11 G5-794B HB2-F6A4 T2-6C70 K2-702B</p> <p>Unify / IVD to 鬚 (U+9B17).</p> <p>Existing Disunified: 鬚 (U+26CB8) = 鬚 (U+34BC) (Extension B) 𠂇 (U+2C82C) = 鬚 (U+87CE)</p>
04828	 UTC-03103	Unification	<p>9B14 鬚 鬚 鬚 𠂇 190.11 GE-465C H-9160 T3-5F27</p> <p>Unify/IVD to 鬚 (U+9B14).</p> <p>鬚 and 鬚 are often mixed up in old texts.</p> <p>Existing disunified: 鬚 (U+23758) = 鬚 (U+237C0) 鬚 (U+27527) = 鬚 (U+882D)</p>

Sn	Image/Source	Comment Type	Description																											
04826	<div> UTC-03104</div>	Unification	4C05 鬚 鬚 𠂔 190.9 G5-7931 T3-5B72 Unify to 鬚 (U+4C05). The left elongation of 鬚 is extremely common in old texts. Add new UCV: 𠂔𠂔X = 𠂔𠂔X																											
04259	<div> UTC-03105</div>	Unification	8F2F 輯 輯 輯 輯 輯 車 159.9 G1-3C2D HB1-BFE8 T1-7252 JD-3D34 KD-727E IVD to 輯 (U+8F2F)																											
00149	<div> UTC-03108</div>	Unification	Unify to 00147. <table border="1"><tr><td>147</td><td>9人</td><td>僣</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>𠂔𠂔</td><td>GHC-00040</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>11</td><td>13</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <div></div>	147	9人	僣								𠂔𠂔	GHC-00040								11	13						
147	9人	僣																												
	𠂔𠂔	GHC-00040																												
	11	13																												
04803	<div> UTC-03109</div>	Unification	29A77 𪚩 𪚩 骨 188.9 UCS2003 GHC Unify / IVD to 𪚩 (U+29A77).																											
02272	<div> UTC-03112</div>	Unification	<table border="1"><tr><td></td><td></td><td></td><td></td><td>炆</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>UTC-03112</td><td></td><td></td></tr></table> Unify to WS2017-02272.					炆							UTC-03112															
				炆																										
				UTC-03112																										
04786	<div> UTC-03114</div>	Unification	9A42 驂 驂 驂 驂 驂 馬 187.11 G1-666E HB2-F67C T2-6C6A JD-715D K1-6E63 Unify/IVD to 驂 (U+9A42). Existing disunified: 𠂔 (U+53C5) = 參 (U+53C3) 𠂔 (U+64A1) = 𠂔 (U+647B) 𠂔 (U+3D55) = 𠂔 (U+6EF2) 𠂔 (U+21450) = 𠂔 (U+588B) 𠂔 (U+21F36) = 𠂔 (U+5D7E) 𠂔 (U+22856) = 𠂔 (U+6158) 𠂔 (U+23688) = 𠂔 (U+69EE) 𠂔 (U+23BFA) = 𠂔 (U+6BFF) 𠂔 (U+246E4) = 𠂔 (U+7299) 𠂔 (U+24CD2) = 𠂔 (U+3F69) 𠂔 (U+24E91) = 𠂔 (U+762E) 𠂔 (U+2557A) = 𠂔 (U+78E3) 𠂔 (U+25CCB) = 𠂔 (U+7BF8) 𠂔 (U+26F12) = 𠂔 (U+8518) 𠂔 (U+285D8) = 𠂔 (U+906A) 𠂔 (U+27F8B) = 𠂔 (U+47C3) 𠂔 (U+288D4) = 𠂔 (U+91A6) 𠂔 (U+29351) = 𠂔 (U+29330) 𠂔 (U+2955E) = 𠂔 (U+4AE9) 𠂔 (U+297BC) = 𠂔 (U+29780) 𠂔 (U+29BD1) = 𠂔 (U+9B16) 𠂔 (U+29EE6) = 𠂔 (U+9C3A)																											
01722	<div> UTC-03115</div>	Unification	69CB 構 構 構 構 構 構 木 75.10 G1-3939 HB1-BA63 T1-692C JD-393D KD-4F30 V2-8D37 IVD to 構 (U+69CB). Similar disunified: 𠂔 (U+28538) = 𠂔 (U+9058)																											
02033	<div> UTC-03118</div>	Unification	3D31 澣 澣 水 85.10 GKX-0641.27 T3-423C IVD to 澣 (U+3D31). Breaking and fusing of strokes.																											

















Sn	Image/Source	Comment Type	Description
03054	 UTC-03123	Unification	793A 示 示 示 示 示 示 <small>示 113.0 G0-4A3E HB1-A5DC T1-467C J0-3C28 K0-6346 V1-607A</small> <div> <small>元</small> <small>GHC-00004</small> </div> Unify/IVD to 示 (U+793A), or to WS2017-00002
01454	 UTC-03125	Unification	64FE 擾 擾 擾 擾 擾 擾 <small>手 64.15 G1-4B45 HB1-C25A T1-7646 J0-3E71 K0-6876 V1-576F</small> IVD to 擾 (U+64FE). Character sourced from stone carving.
04912	 UTC-03126	Unification	9E01 羸 羸 羸 羸 <small>馬 196.13 G3-5E41 HB2-F8E3 T2-7071 K2-7356</small> Unify to 羸 (U+9E01). 𠂇 = 亡.
02527	 UTC-03127	Unification	247DD 獠 獠 獠 <small>犬 94.9 UCS2003 GKX-0714.11 T5-3A26</small> Unify to 獠 (U+247DD).
03964	 UTC-03130	Unification	27708 褻 褻 褻 <small>衣 145.10 UCS2003 GKX-1122.34 T4-534D</small> IVD to 褻 (U+27708).
04285	 UTC-03135	Unification	28482 延 延 延 <small>辵 162.5 UCS2003 GHC H-FBFE</small> 5EF6 延 延 延 延 延 延 <small>辵 54.4 G0-5153 HB1-A9B5 T1-4D37 J0-3164 K0-6645 V1-543E</small> IVD to 延 (U+28482) / 延 (U+5EF6)
04309	 UTC-03136	Unification	907C 遼 遼 遼 遼 遼 遼 <small>辵 162.12 G1-4149 HB1-BFF1 T1-725B J0-4E4B K0-5721 V2-9056</small> IVD to 遼. Character sourced from stone carving.
04187	 UTC-03137	Unification	8E49 蹉 蹉 蹉 蹉 蹉 蹉 <small>足 157.10 G0-7563 HB1-C1CE T1-7559 J0-6D22 K0-7332 V1-685C</small> <div> <small>蹉</small> <small>GHC-00038</small> </div> Unify to 蹉 (U+8E49) or WS2017-04177. Existing Disunified: 𨾏 (U+8356) may be variant of 差 (U+5DEE), may be non-cognate. 𨾏 (U+20E9C) = 𨾏 (U+55DF) 𨾏 (U+29E86) = 𨾏 (U+4C79) 𨾏 (U+2A650) = 𨾏 (U+9F79)
01489	 UTC-03142	Unification	22DCE 擻 擻 擻 <small>手 64.14 UCS2003 GKX-0460.03 T7-3836</small> Unify / IVD to 擻 (U+22DCE).
03384	 UTC-03149	Unification	25EF3 𨾏 𨾏 𨾏 <small>米 119.10 UCS2003 GHZ-53156.03 T7-312E</small> IVD to 𨾏 (U+25EF3).

Sn	Image/Source	Comment Type	Description
01853	 UK-10009	Unification	23B57 毬 毬 毛 82.5 UCS2003 GHZ-31996.07 Unify to 毬 (U+23B57).
04849	 UK-10015	Unification	4C4D 𩺰 𩺰 𩺰 魚 195.6 GKX-1470.01 T7-3E49 JA-2826 𩺰 K3-3650 Unify to 𩺰 (U+4C4D).
04875	 UK-10016	Unification	2CD8A 𩺰 魚 195.5 GGH-1026.16 Unify to 𩺰 (U+2CD8A).
00001	 UK-10019	Unification	2000A 𣎵 𣎵 一 1.3 UCS2003 GHZ-10012.02 𣎵 (U+2000A)
00084	 UK-10028	Unification	22029 𠩺 𠩺 𠩺 工 48.12 UCS2003 GKX-0326.06 T7-2253 IVD to 𠩺 U+22029
01735	 UK-10030	Unification	234DC 𣎵 𣎵 𣎵 木 75.8 UCS2003 GKX-0537.07 T6-534A Unify / IVD to 𣎵 (U+234DC) 山於切理髮也 refers to 梳 (U+68B3) / 疏 (U+758F) / 𣎵 (U+24D1C) / 𣎵 (U+23673) / 𣎵 (U+234DC) or 𣎵 (U+2340C), the component is phonetic 𣎵 instead of 正.
03977	 UK-10031	Unification	8988 𣎵 𣎵 𣎵 𣎵 𣎵 雨 146.13 GE-3D49 HB2-F2F2 T2-667D JD-6B2A K1-733D IVD 𣎵 (U+8988). Alternative form of 𣎵 (U+8988) where 白 and 方 have accidentally fused into 身. 
00208	 UK-10064	Unification	2B936 𣎵 八 12.23 GZJW-00701 Unify to 𣎵 (U+2B936).
00170	 UK-10076	Unification	2A776 𣎵 人 9.15 GZJW-00715 Unify to 𣎵 (U+2A776)?

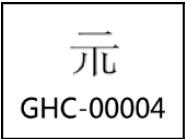


Sn	Image/Source	Comment Type	Description
00236	 UK-10084	Unification	<p>22007 𪛗 𪛗 𪛗 𪛗 47.14 UCS2003 GHZ-21099.02 T7-3768 Consider IVD to 𪛗 (U+22007).</p> <p>𪛗 (U+2066D), 𪛗 (U+22007), 𪛗 (U+22008) and 𪛗 (U+22009) are all existing old Hanzi forms of 子 (U+5B50).</p> <p>2066D 𪛗 𪛗 𪛗 𪛗 16.14 UCS2003 GKX-0134.38 T7-2C47</p> <p>22007 𪛗 𪛗 𪛗 𪛗 47.14 UCS2003 GHZ-21099.02 T7-3768</p> <p>22008 𪛗 𪛗 𪛗 𪛗 47.15 UCS2003 GKX-0324.23 T7-3F4A</p> <p>22009 𪛗 𪛗 𪛗 𪛗 47.16 UCS2003 GKX-0324.24 T7-4663</p> <p>5B50 子 子 子 子 子 子 子 39.0 G0-5753 HB1-A46C T1-444D J0-3852 K0-6D2D V1-523B</p>
02190	 UK-10093	Unification	<p>2C25B 漚 水 85.15 GZJW-01240 Unify to 𪛗 (U+2C25B).</p>
00091	 UK-10094	Unification	<p>2CD23 𪛗 𪛗 189.16 GZJW-00700 Unify to 𪛗 (U+2CD23).</p>
00576	 UK-10120	Unification	<p>2BB01 𪛗 𪛗 30.13 GZJW-00801 Unify to 𪛗 (U+2BB01).</p> <p>The PRC glyph of 𪛗 (U+2BB01) may be normalized according to PRC convention and match the UK glyph.</p>
02754	 UK-10126	Unification	<p>2B403 𪛗 𪛗 159.26 GZJW-01645 Unify to 𪛗 (U+2B403).</p> <p>The PRC glyphs needs correction.</p>
01538	 UK-10130	Unification	<p>2D910 𪛗 𪛗 66.17 USAT-02364 Unify 𪛗 (U+2D910).</p>
01173	 UK-10184	Unification	<p></p> <p>Unify to WS2015-04663.</p> <p>According to the evidence provided in WS2015-04663, omission of the first stroke in 𪛗 variants is very commonplace.</p>

Sn	Image/Source	Comment Type	Description
04445	 UK-10312	Unification	<p>939E 鎧 鎧 鎧 鎧 鎧 <small>金 167.10 G3-7670 HB2-F15D T2-6429 J14-7B3B K2-697C</small></p> <p>Unify to 鎧 (U+939E).</p> <p>Existing disunified: <small>鎧 (U+5AD3) = 鎧 (U+5AB2) (T3/H/GE-sourced) <small>飮 (U+20892) = 飮 (U+3521) <small>巢 (U+235F8) = 巢 (U+23535) <small>梔 (U+235FD) = 梔 (U+3BB0) <small>貌 (U+27D00) = 貌 (U+8C94) <small>鞞 (U+2931F) = [Unencoded] <small>鸛 (U+2A122) = 鸛 (U+2A106)</small></small></small></small></small></small></small></p>
03855	 UK-10454	Unification	<p>272B5 蜂 蜂 <small>虫 142.6 UCS2003 GHC</small></p> <p>Unify to 蜂 (U+272B5).</p> <p>Evidence provided is for a different character.</p>
00063	 UK-10512	Unification	<p>𪛗 <small>GDM-00006</small></p> <p>Unify to WS2017-00062.</p>
04551	 UK-10591	Unification	<p>𨸏 <small>GDM-00154</small></p> <p>Unify to WS2017-04553.</p>
01109	 UK-10759	Unification	<p>21E8E 嶼 嶼 <small>山 46.9 UCS2003 TF-3A5A</small></p> <p>Unify to 嶼 (U+21E8E).</p>
04602	 UK-10805	Unification	<p>28EE7 𨻮 𨻮 𨻮 <small>阜 170.10 UCS2003 GHZ-64152.08 H-95F3</small></p> <p>Unify to 𨻮 (U+28EE7).</p> <p>Encoded dis-unified pairs: <small>𨻮 (U+7571) = 𨻮 (U+7559) [URO] <small>𨻮 (U+6A4A) = 𨻮 (U+69B4) [URO] <small>𨻮 (U+6F91) = 𨻮 (U+6E9C) [URO] <small>𨻮 (U+74A2) = 𨻮 (U+7460) [URO] <small>𨻮 (U+7645) = 𨻮 (U+7624) [URO] <small>𨻮 (U+7F80) = 𨻮 (U+7F76) [URO] <small>𨻮 (U+9402) = 𨻮 (U+93A6) [URO] <small>𨻮 (U+98C5) = 𨻮 (U+98C0) [URO] <small>𨻮 (U+9A51) = 𨻮 (U+9A2E) [URO] <small>𨻮 (U+3667) = 𨻮 (U+586F) [Extension A] <small>𨻮 (U+3A45) = 𨻮 (U+3A28) [Extension A] <small>𨻮 (U+222BA) = 𨻮 (U+5EC7) [Extension B] <small>𨻮 (U+22532) = 𨻮 (U+2254D) [Extension B] <small>𨻮 (U+256FD) = 𨻮 (U+256C5) [Extension B] <small>𨻮 (U+2588B) = 𨻮 (U+25837) [Extension B] <small>𨻮 (U+25A0C) = 𨻮 (U+259E5) [Extension B] <small>𨻮 (U+2681D) = 𨻮 (U+267A7) [Extension B] <small>𨻮 (U+285BB) = 𨻮 (U+905B) [Extension B] <small>𨻮 (U+29178) = 𨻮 (U+9724) [Extension B] <small>𨻮 (U+297B7) = 𨻮 (U+993E) [Extension B] <small>𨻮 (U+2A173) = 𨻮 (U+9DB9) [Extension B] <small>𨻮 (U+2E29A) = 𨻮 (U+7F76) [Extension E] <small>(total 22 pairs)</small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></small></p> <p>Unencoded pairs: 49+</p>
01161	 UK-10806	Unification	<p>帛 <small>GXM-00108</small></p> <p>Unify to WS2017-01160.</p>






Sn	Image/Source	Comment Type	Description
01092	 UK-10821	Unification	 Unify to WS2017-01091
01163	 UK-10833	Unification	 Unify to WS2017-01162
01125	 UK-10862	Unification	 Unify to WS2017-01121.
01053	 UK-10898	Unification	 Unify to WS2017-01049.
01079	 UK-10915	Unification	 Unify to WS2017-01078.
02326	 UK-10959	Unification	2DD3C 精 火 86.8 KC-05321 Unify to □ (U+2DD3C)
03010	 UK-10971	Unification	 Unify to WS2017-03008.
00210	 V-F000B	Unification	518A 冊 冊 冊 冊 冊 𠂔 13.3 GE-226A HB1-A555 T1-4575 J0-3A7D K0-737C IVD 冊 (U+518A).
00953	 V-F0134	Unification	2D4C7 孛 子 39.7 JMJ-059497 Unify to □ (U+2D4C7).
03160	 V-F03F2	Unification	2585E 替 替 禾 115.11 UCS2003 GKX-0858.17 Unify to 替 U+2585E
02752	 V-F06D5	Unification	24CF0 𨾏 𨾏 田 102.14 UCS2003 V3-345E Unify to 𨾏 U+24CF0
01280	 V-F07BD	Unification	60F1 惱 惱 惱 惱 惱 惱 心 61.9 G1-4455 HB1-B46F T1-5F36 J0-583D K0-525D V1-555A Unify/IVD to 惱 (U+60F1).







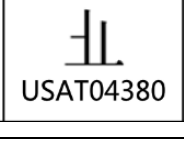


Sn	Image/Source	Comment Type	Description
03667	 V-F0830	Unification	82F1 英 英 英 英 英 英 <small>种 140.5 G0-5322 HB1-AD5E T1-5341 J0-3151 K0-6748 V1-646D</small> Unify / IVD to 英 (U+82F1).
00191	 V-F0833	Unification	515C 兜 兜 兜 兜 兜 兜 <small>儿 10.9 G0-3635 HB1-B0C2 T1-5927 J0-3375 K0-545F V1-4C42</small> Unify / IVD to 兜 (U+515C).
00184	 V-F0993	Unification	515C 兜 兜 兜 兜 兜 兜 <small>儿 10.9 G0-3635 HB1-B0C2 T1-5927 J0-3375 K0-545F V1-4C42</small> IVD to 兜 (U+515C).
00058	 V-F0B72	Unification	 UTC-03007 Unify to WS2017-00059.
01800	 V-F0CEF	Unification	 V-F0CF0 Unify/IVD to WS2017-01803.
01196	 V-F0D00	Unification	22291 𡗗 𡗗 <small>广 53.10 UCS2003 V2-7544</small> IVD to 𡗗. Existing Disunified: 𡗗 (U+2B589) = 𡗗 (U+97B4)
00935	 V-F0D0C	Unification	218BC 嫺 嫺 <small>女 38.13 UCS2003 V2-7379</small>  V-F012F Unify/IVD to 嫺 (U+218BC) or WS2017-00920.
01440	 V-F0D2D	Unification	6365 𢢛 𢢛 𢢛 𢢛 𢢛 𢢛 <small>手 64.8 G5-4059 HB2-D567 T2-354B J13-7470 K2-3547 V0-377A</small> Unify to 𢢛. Unified: 𢢛 (U+299FB) (Extension B) Disunified: □ (U+2D0F0) = 𢢛 (U+525C) [Extension F] □ (U+2DAAE) = 𢢛 (U+6900) [Extension F] □ (U+2E3D1) = 𢢛 (U+83C0) [Extension F]
00534	 V-F16D4	Unification	20EFF 嗟 嗟 <small>口 30.11 UCS2003 TF-4672</small> Unify to 嗟 U+20EFF
01166	 V-F1833	Unification	 GZA-215128 Unify to WS2017-01167
01282	 V-F1DCA	Unification	 GDM-00068 Unify to WS2017-01283.












Attributes (Radical)













Sn	Image/Source	Comment Type	Description
00002		Radical	Radical 示 113, SC = 0, TC = 5.
02507		Radical	Radical 支 65.0
00050		Radical	Radical 舌 30; SC = 4, TC = 7

Attributes (SC)






Sn	Image/Source	Comment Type	Description
00661		SC	SC = 5, TC = 8
00771		SC	SC = 10, TC = 13
01747		SC	SC = 8
02620		SC	SC = 10
04177		SC	SC = 10, TC = 17

Sn	Image/Source	Comment Type	Description
02649	 GXM-00248	SC	<p>SC = 13; TC = 17.</p> <p>Count according to 羨, as 羨 can be unified with 羨 and 羨 is Kangxi preferred form. Refer to: U+6AA8, U+3D6A, U+48AD</p> <p>6AA8 羨 羨 羨 羨 <small>水 75.13 G3-433C HB2-ED42 T2-5D2E K2-3D50</small></p> <p>3D6A 羨 羨 羨 <small>水 85.13 G5-5678 T3-514C K3-2968</small></p> <p>羨 <small>H-8DEF</small></p> <p>48AD 羨 羨 羨 <small>氵 162.12 G3-7176 T4-5938 H-99F5</small></p>
00567	 GZA-208908	SC	SC = 14; FS = 2; TC = 17
01243	 KC-07230	SC	<p>SC = 4; FS = 1; TC = 7; IDS = 𣶒市.</p> <p>As a variant of 沛 (according to the evidence), the right hand side is 市 according to Kangxi convention instead of 市.</p>
00089	 KC-07360	SC	IDS = 𠂇口畢; SC = 14 (畢 = 11 according to KX rule); TC = 16
01264	 KC-07439	SC	SC = 5; TC = 8
00936	 USAT03730	SC	SC = 15; TC = 18 (𠂇 = 2; 萬 = 13)
01817	 USAT04380	SC	SC = 0; TC = 4
03603	 USAT04665	SC	SC = 14; TC = 18; or change glyph to 𧇛 instead of 𧇛.
01588	 USAT04680	SC	SC = 7; TC = 11






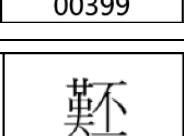
Sn	Image/Source	Comment Type	Description
01136	 USAT04687	SC	SC = 27; TC = 30. TC of 毒: 8: 毒 (U+6BD2) / 𪚩 (U+20269) / 𪚪 (U+2397D) [3] 9: 𪚫 (U+7447) / 𪚬 (U+78A1) / 𪚭 (U+8773) / 𪚮 (U+44EF) / 𪚯 (U+7E9B) / 𪚰 (U+2469A) / 𪚱 (U+24E1A) / 𪚲 (U+25CFB) / 𪚳 (U+26462) / 𪚴 (U+26E87) / 𪚵 (U+27504) / 𪚶 (U+276D4) / 𪚷 (U+280AD) / 𪚸 (U+2835B) / 𪚹 (U+29E5D) / 𪚺 (U+220F6) / 𪚻 (U+22742) / 𪚼 (U+2356C) [18]
01848	 USAT07081	SC	SC = 18; FS = 2; TC = 22. 𪚽 (U+96DA): SC = 18, FS = 2. 𪚾 (U+6BB3): SC = 4.
04598	 T13-3C6B	SC	SC = 12, TC = 17
02181	 UTC-03050	SC	SC = 13, TC = 16 (霧 is simplified form of 霧, count of 务 = 5)
02920	 UTC-03095	SC	SC = 14, TC = 19
03052	 UK-10012	SC	SC = 12, TC = 17
00943	 UK-10038	SC	SC=22; TC=25
03524	 UK-10044	SC	SC = 8; FS = 3; TC = 14. According to Kangxi tradition, 𪚿 is 𪚿𪚿儿, the middle stroke not joined, so total stroke = 8.
04693	 UK-10183	SC	SC = 9; TC = 18 By Kangxi Convention 𪚿 = 9 strokes.
00029	 UK-10279	SC	SC = 2; TC = 3
04137	 UK-10308	SC	SC = 10; TC = 17

Sn	Image/Source	Comment Type	Description
03915	 UK-10318	SC	SC = 9, TC = 15
00076	 UK-10642	SC	SC = 13, TC = 14
04602	 UK-10805	SC	SC = 12, TC = 15
01137	 UK-10808	SC	SC = 16; TC = 19
03051	 UK-10810	SC	SC = 11, TC = 16
02584	 UK-10993	SC	SC = 10, TC = 13
00530	 V-F00B9	SC	SC = 12
00537	 V-F00C9	SC	SC = 12
01305	 V-F01B5	SC	SC = 9
02283	 V-F030B	SC	SC = 5 FS = 3.
04601	 V-F07B3	SC	SC = 14, TC = 17
00275	 V-F07E8	SC	SC = 5









Sn	Image/Source	Comment Type	Description
03024	 V-F0D0E	SC	SC = 12, TC = 17
04831	 V-F0D20	SC	SC = 16, TC = 26
03188	 V-F0EE9	SC	SC = 18, TC = 23
04968	 V-F1055	SC	SC = 7
01385	 V-F1908	SC	SC = 12, TC = 16
01737	 V-F1985	SC	SC = 10; TC = 14
03538	 V-F1994	SC	SC = 9
01968	 V-F19BA	SC	SC = 9, TC = 12
02191	 V-F19C9	SC	SC = 15
01938	 V-F19D7	SC	SC = 15
02302	 V-F1A00	SC	SC = 8; TC = 12
02582	 V-F1A1C	SC	SC = 21

Sn	Image/Source	Comment Type	Description
02829	 V-F1A55	SC	SC = 13, TC = 18
03433	 V-F1AD5	SC	SC = 10
00068	 V-F1DF1	SC	SC = 9, TC = 10
01144	 V-F1E6B	SC	** SC = 13, TC = 16
01144	 V-F1E6B	SC	SC = 14 TC = 16




Attributes (FS)

Sn	Image/Source	Comment Type	Description
00197	 GDM-00012	FS	FS = 4
02991	 GDM-00119	FS	FS = 4
04553	 GDM-00154	FS	FS = 2
04889	 GXM-00025	FS	FS = 1
00266	 GXM-00399	FS	FS = 4
00025	 KC-07194	FS	FS = 1, IDS = 𪛠莫丕

Sn	Image/Source	Comment Type	Description
00969	 KC-07220	FS	FS = 2
03179	 KC-07314	FS	FS = 2
04766	 KC-07353	FS	FS = 2
01238	 KC-07437	FS	FS = 5
04974	 KC-07759	FS	FS = 3
00988	 USAT03892	FS	FS = 5
01245	 USAT06422	FS	FS = 4
00051	 USAT06670	FS	FS = 1
01400	 USAT08952	FS	FS = 5
01168	 USAT09239	FS	FS = 4
01971	 T13-336C	FS	FS = 4
03891	 UTC-02975	FS	FS = 2





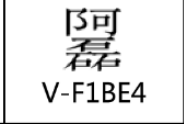

Sn	Image/Source	Comment Type	Description
00804	 UTC-02992	FS	FS = 2; TC = 16
00723	 UTC-03037	FS	FS = 3, IRGN954AR
04376	 UTC-03077	FS	FS = 2
03995	 UK-10027	FS	FS = 2
01266	 UK-10363	FS	FS = 1
01872	 V-F19B7	FS	FS = 3
01875	 V-F19B8	FS	FS = 4
01237	 V-F1BAE	FS	FS = 4, TC = 14

Attributes (TC)






Sn	Image/Source	Comment Type	Description
01852	 GHC-00049	TC	TC = 11
04827	 GkJ-00006	TC	TC = 21
00782	 KC-07214	TC	TC = 14



Sn	Image/Source	Comment Type	Description
03777	 USAT00077	TC	TC = 16
03719	 USAT07177	TC	TC = 13
03795	 USAT90387	TC	TC = 19
01371	 UTC-02978	TC	TC = 64
03779	 UK-10014	TC	TC = 17
03788	 UK-10045	TC	TC = 17
04326	 UK-10153	TC	TC = 15
04362	 UK-10217	TC	TC = 6
04289	 UK-10221	TC	TC = 9
04338	 UK-10228	TC	TC = 16
02693	 UK-10315	TC	TC = 15
00263	 UK-10659	TC	TC = 13

Sn	Image/Source	Comment Type	Description
01129	 UK-10809	TC	TC = 15
01140		TC	TC = 13
00072	 V-F079D	TC	TC = 10
01388	 V-F07C0	TC	TC = 19
00042	 V-F0894	TC	TC = 10
01196	 V-F0D00	TC	TC = 14
03826	 V-F0D11	TC	TC = 25
03711	 V-F0D14	TC	TC = 13
04355	 V-F0D27	TC	TC = 21
01143	 V-F13EA	TC	TC = 19
01387	 V-F1479	TC	TC = 19
00078	 V-F1640	TC	TC = 6
00125	 V-F1661	TC	TC = 10




Sn	Image/Source	Comment Type	Description
02034	 V-F19DD	TC	TC = 12
02698	 V-F1A28	TC	TC = 18
02689	 V-F1A30	TC	TC = 10
03814	 V-F1A51	TC	TC = 21
04605	 V-F1BE4	TC	TC = 23
01142	 V-F1E4A	TC	TC = 14

Attributes (IDS)





Sn	Image/Source	Comment Type	Description
02612	 GXM-00048	IDS	𠂔王𠂔
03271	 GZ-1962404	IDS	𠂔竹𠂔
01631	 KC-07251	IDS	𠂔日𠂔
04977	 KC-08210	IDS	𠂔齒𠂔𠂔于
01758	 USAT03869	IDS	𠂔木𠂔

Sn	Image/Source	Comment Type	Description
03197	 T13-3A4E	IDS	𡵓穴𡵓
01539	 UK-10072	IDS	𡵓𡵓贖貝𡵓允支

Attributes (TRAD_SIMP)





Sn	Image/Source	Comment Type	Description
02969	 GDM-00117	TRAD_SIMP	T/S = 1
04022	 GZ-1411101	TRAD_SIMP	T/S: 0 Trad
02181	 UTC-03050	TRAD_SIMP	T/S = 1

Glyph design





Sn	Image/Source	Comment Type	Description
01185	 GKJ-00039	Glyph design	4B74 𡵓 𡵓 馬 187.2 G5-4129 T3-402D The glyph in G5 (𡵓) is a 上下結構 so it is reasonable to expect that the corresponding simplified glyph be the same structure.
04882	 GXM-00265	Glyph design	According to PRC conventions, the top right dit should be removed.
04102	 GZ-1741402	Glyph design	Last stroke of 改 should be 點.
00388	 GZA-428912	Glyph design	Does not match PRC conventions; 2nd stroke of left 又 should be 點

Sn	Image/Source	Comment Type	Description
04926		Glyph design	According to PRC convention, 4th stroke of 李 should be dot.
01877		Glyph design	According to the evidence, the bottom of the glyph should be 𡵓 instead of 水.
04074		Glyph design	Should the right hand side be designed as 𡵓 instead?
04667		Glyph design	Should be misprint of 𡵓?
00056		Glyph design	The evidence shows a glyph that is left-right structure instead of outer-top-right-bottom enclosure.
00060		Glyph design	The water radical could be wrapped inside 𡵓 to match the IDS.
01980		Glyph design	Evidence shows 𡵓 𡵓, font given is 𡵓 𡵓. Which is correct?







Normalization








Sn	Image/Source	Comment Type	Description
04863		Normalization	Right hand side is a corrupted form of 恩 (思).
04216		Normalization	Right-hand side typically transliterated as 𡵓 instead of 𡵓; may be normalized as such if any better sources.
01014		Normalization	Consider normalizing outer part to 𡵓; modern day conventions transcribe to 𡵓 instead of 𡵓 or 𡵓.
00139		Normalization	Consider normalize right hand side to 𡵓.

Comment



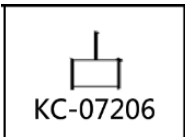

Sn	Image/Source	Comment Type	Description
00862		Comment	Is this a semantic variant of 𠂔?
03794		Comment	Is the bottom 寬 or 寬?
01708		Comment	Is this character the same as 桌?
01086		Comment	Error form of 步?

Unclear evidence













Sn	Image/Source	Comment Type	Description
01226		Unclear evidence	Evidence seems to show 𠂔左右形?
03670		Unclear evidence	The evidence given is a corrupted form of 並, not the character postulated.
00356		Unclear evidence	No context is provided; the relationship with the similar shaped character 𠂔 (U+5723) cannot be determined.
01211		Unclear evidence	No context is provided; the relationship with the similar shaped character 𠂔 (U+5349) cannot be determined.
04510		Unclear evidence	No context or pronunciation is given; cannot determine if unifiable with 𠂔 豈
03851		Unclear evidence	No context is given, cannot determine relationship with similar shaped character 𠂔 (U+27394).

Sn	Image/Source	Comment Type	Description
04311	 GXM-00297	Unclear evidence	No context given, cannot determine relationship with V-simplified form of 選
02278	 KC-07520	Unclear evidence	Evidence suggests the character is 枝 with ink loss.
01184	 UK-10032	Unclear evidence	This should be an error form of 幌 based on the context of the evidences. According to the 反切, 戶廣切 should be 幌, which is often described by other dictionaries as 帷也.
02467	 UK-10154	Unclear evidence	Evidence shows 或, not 或.
01742	 UK-10316	Unclear evidence	
03132	 UK-10323	Unclear evidence	Center is 國? or 囧也?
01010	 V-F13B6	Unclear evidence	Evidence shows 小 instead of 少, which one is correct?










Editorial issue

Sn	Image/Source	Comment Type	Description
00168	 KC-07200	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00340	 KC-07205	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00372	 KC-07206	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00585	 KC-07210	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.

Sn	Image/Source	Comment Type	Description
01102		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01127		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01218		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01315		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01369		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01404		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01492		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01772		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03727		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04431		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00061		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00129		Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.

Sn	Image/Source	Comment Type	Description
00204	 KC-07365	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00265	 KC-07371	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00447	 KC-07382	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00838	 KC-07410	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01233	 KC-07435	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01273	 KC-07440	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01287	 KC-07442	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01644	 KC-07472	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01700	 KC-07477	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01842	 KC-07492	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
02019	 KC-07501	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
02758	 KC-07556	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.

Sn	Image/Source	Comment Type	Description
03418	 KC-07610	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03673	 KC-07631	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00066	 KC-07776	Editorial issue	Character Removed in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01795	 KC-07807	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
02773	 KC-07829	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03621	 KC-07853	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03866	 KC-07864	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03883	 KC-07865	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04204	 KC-07876	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04673	 KC-07895	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00751	 KC-07965	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01577	 KC-08027	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.

Sn	Image/Source	Comment Type	Description
01785	 KC-08038	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03048	 KC-08087	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
03085	 KC-08090	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04027	 KC-08149	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04089	 KC-08153	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04760	 KC-08192	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04957	 KC-08203	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
04964	 KC-08204	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
00128	 KC-08331	Editorial issue	Withdrawn in IRGN2229R Proposal for IRG Working Set 2017 from ROK Revised Submission.
01380	 UTC-00118	Editorial issue	Duplicate of WS2017-01379.

Source Code released at <https://github.com/hfhchan/irg-ws2017>.

0.49 ms +0.49 ms DB Start
0.71 ms +0.22 ms DB End
1,462.74 ms +1,462.04 ms Shutdown