

SAT Response to the Reviews on CJK Working Set 2015 v1.1 (IRG N2133)

Agree with the following unification between proposed characters (18 characters)

00081 (USAT08792) and 00079 (GHZ10061.20) UK
00729 (USAT06429) and 00731 (UTC-01211) UTC, UK, IDS-C
00853 (USAT06750) and 00854 (UTC-01357) HK, UTC, UK
00946 (USAT06108) and 00945 (KC-00886) China, UTC, UK, IDS-C
01053 (USAT05157) and 01051 (KC-00990) UK, IDS-C
01866 (USAT05642) and 01865 (GHZ42321.07) UTC, UK, IDS-C, SAT
02014 (USAT06349) and 02015 (T13-2C6E) UTC, UK, IDS-C, SAT
02183 (USAT07218) and 02188 (UTC-02652) UTC, UK, IDS-C, SAT
02314 (USAT10441) and 02313 (GHZ31305.04) UTC, UK, SAT
02416 (USAT07088), 02413 (G_Z0211401) and 02427 (T13-2D71) UTC, UK, IDS-C, SAT
02817 (USAT06482) and 02815 (T13-2F41) UTC, ROK, UK, IDS-C, SAT
03033 (USAT07062) and 03032 (GHZ53917.08) UTC, IDS-C
03158 (USAT04879) and 03159 (T13-3037) HK, UTC, ROK, UK, IDS-C
03344 (USAT08448) and 03339 (T13-303F) UTC, ROK, UK
03556 (USAT90299) and 03557 (UTC-02629) UTC, ROK, UK, IDS-C
04266 (USAT08520) and 04267 (T13-3133) UTC, ROK, UK, IDS-C
04796 (USAT90300) and 04797 (T13-314C) UTC, TCA, UK, IDS-C
05093 (USAT10123) and 05096 (GHZ84996.07) UTC, UK, IDS-C

Withdraw the following characters due to encoded in Ext. F (9 characters)

00178 (USAT08934) and U+2CF93 (Ext. F), UK, IDS-C
00768 (USAT06419) and U+2D3DF (Ext. F), UK, IDS-C
00931 (USAT08293) and U+2D4ED (Ext. F), UTC, UK, IDS-C
01131 (USAT06341) and U+2D65B (Ext. F), UK, IDS-C
02200 (USAT08823) and U+2DD2F (Ext. F), UK, IDS-C
02608 (USAT09293) and U+2DF0D (Ext. F), UK, IDS-C
03225 (USAT90318) and U+2E225 (Ext. F), UK, IDS-C
03788 (USAT08318) and U+2E589 (Ext. F), UK, IDS-C
04120 (USAT05219) and U+2E717 (Ext. F), UK, IDS-C

We need further discussion:

01003 (USAT09017) and 01004 (USAT09019), pointed by HK

01003	展 USAT09017	01004	展 USAT09019
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If these should be unified, we propose 01003 glyph shape.

01354 (USAT08664) and U+2AB5E, pointed by HK

01354	𠂇 USAT08664	U+2AB5E	𠂇 2AB5E
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We're seeking examples of U+2AB5E. If both are same meaning, we agree to unify both.

00991:USAT10469 步 (U+06B65), pointed by IDS-C

𠂇	6B65 止 77.3	步	步	步	步	步	步
		G0-323D	HB1-A842	T1-4A63	J3-7643	K0-5C46	V1-5B35

We would like to disunify them.

02363:USAT09235 CJKF:JMJ-059414, pointed by IDS-C

𠂇	2D1C6 𠂇 30.4	𠂇
		JMJ-059414

We would like to disunify them.

03482:USAT90011 may be unifiable with (03481:GHZ42281.13)., pointed by IDS-C

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We agree to unify them if China will also agree.