Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/IRG N2339

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Title: Errata report on WS2015

Source: TCA

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Action: To be considered by IRG

Distribution: IRG Members and Ideographic Experts

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Appendixes None
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There are some errors found from WS2015:

		Is the discussion record correct?
01354 (SAT) U+304BF	异体字 [08664]	Is the discussion record correct? unified to U+2AB5E, irg49. pending unified to U+2AB5E, irg46. If USAT08664 has been unified with 口 (U+2AB5E), 01354 should be removed. However, it's not well to unify USAT08664 with 口(U+2AB5E). The Master ideographs Seeker shows the pronunciation of 口(U+2AB5E) is xì, and the evidence shows the pronunciation of USAT08664 is 丁禮友, which means USAT08664 is the variant of 抵. It's better to unify USAT08664 with 担(U+22A94) via IVD, which 担 (U+22A94) is the variant of 抵 shown by Kangxi
00301 6	打 异	
(SAT) U+303D7 USAT	门 106181 体	作 USAT06181 敗衣也 <mark>從巾</mark> 象 USAT05880 破衣也"

	1		
		字	Compare with 説文, the USAT05880 is the variant form
		=	of 敝 (U+655D) and USAT06181 is the variant form of
			洲 (U+3840). The radical of 洲 (U+3840) is 巾 and the
			evidence has shown the radical of USAT06181 is 巾.
02330 (SAT) U+3040B	林 近SAT10180	异体字三类	The evidence shows "樊音煩説文云鷙不行也
			從爻從林從大聲也又音攀或作USAT10180一也"which
			the original text from 説文 is "鷙不行也从凡从棥棥亦
			聲" and some scholars thought 鷙 should be corrected to
			"騺" (段玉裁) or "縶" (李守奎). It can confirm
			USAT10180 is the variant form of 樊. The radical of 樊
			on Kangxi Dictionary and current Unicode is 木, but the
			best radical of USAT10180 is 升. 説文 shows the radical
			is 对 which means 反坝 (aka 廾), so we can choose 廾
			as the radical.

(End of document)