Universal Multiple-Octet Coded Character Set UCS	
ISO/IEC JTC1/SC2/WG2 IRG N1177	
Date: 2005-11-30	
Source:	Hong Kong SAR
Title:	Rectification of source reference of HKSCS character (HKSCS-9EE5)
Meeting	IRG#25, Berkeley, USA, Nov. 2005
Status :	For endorsement by IRG editors in the IRG#25
Distribution:	IRG editors
Medium :	
Reference:	

Action requested

1. To make necessary corrections to the source reference information of character H-9EE5 of the Hong Kong Supplementary Character Set (HKSCS) in the 'CJKU_SR.TXT'.   The two actions required are listed below:

   a) Delete the H-9EE5 from the following line of the CJKU_SR.TXT:

      047B6;G_KX;T3-4F24;;;;H-9EE5;KP1-7A0C;

   b) Add the following line to CJKU_SR.TXT:27F2E;;;;;;H-9EE5;;

The issue

2. The shape of the HKSCS character (H-9EE5) is   "趨" .   HKSAR compiled the HKSCS-2001 with reference to the Super CJK v7.0, in which the HKSCS character H-9EE5 was mapped to U+47B6.

3. In year 2000, the shape of character U+47B6 published in the ISO/IEC 10646-1:2000 was changed to "趔" (note: the horizontal stroke in the right component removed). Details were presented in Table 1 below.

Table 1 – Change of glyph of character U+47B6 in chronological order

Document name	Date published	Glyph of the charater (U+47B6)
Super CJK 7.0	June 1999	趔
《HKSCS》	Sep 1999	趔
ISO/IEC 10646-1:2000	Sep 2000	趔
《HKSCS-2001》	Dec 2001	趔

4. It is now found that the character U+27F2E has the same shape as the HKSCS H-9EE5. Corrections as stated in the first paragraph above to the source reference mapping of the HKSCS character H-9EE5 in the 'CJKU_SR.TXT' is proposed.

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