Universal Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2 IRG N2875

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Source: China

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Actions required: To be considered by IRG

Distribution: IRG

Medium: Electronic

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Appendix: None

1. China accept the suggestion from Ms. CheonHyeong Sim for revising 16 G-source glyph.

The revised glyph and reason for revision are list in the table below:

UCS code	Current G-glpyh	Revised glyph	Reason for revision
U+306B3	部的	笔毛	The characters with the component 総 could be simplified as 亦 in 《简化字总表》. The characters with 亦 as component should maintain the shape of 亦 unchanged and not confused with 亦.
U+307DD	勤	数	No right-falling stroke need to be avoid.
U+30BAE	妨	娚	No crossing stroke.
U+30C8E	対	採	The component follows the stroke avoidance on the left side.
U+30CDB	蛟	蛟	The component follows the stroke avoidance on the left side

U+30CDE	蠓	蠓	This component should be normalized to 豕 without cursive stroke.
U+30CE9	廖	崚	This component should be normalized to 麥.
U+30D0D	外部	英美	The component follows the stroke avoidance on the left side
U+30D12	覼	丽見	This component should be normalized to 雨.
U+30DA9	豪	豢	This component should be normalized to 类 without crossing stroke.
U+30E16	雪	盟	This component should be normalized to 昂.
U+30EA9	文献	羬	The strokes that are not in the lower left corner do not need to follow the stroke avoidance.
U+31041	圈	下聚	This component should be normalized to 取.
U+31068	零	審	No right-falling stroke need to be avoid.
U+312E7	差	差	This component should be normalized to 差.
U+312FD	鮑	鲍	This component should be normalized to 龟.

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2.The suggestion for revising the SC of U+3113A from 15 to 14 doesn't need to be