

ISO/IEC JTC1/SC2/WG2/IRGN2648

2023-10-06

Universal Multiple-Octet Coded Character Set
 International Organization for Standardization
 Organisation Internationale de Normalisation
 Международная организация по стандартизации

Doc Type: Ideographic Research Group Document
Title: Request to update the G-Source reference for U+320DD
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Status: Individual Contribution to IRG #61, Yale University
Action: For consideration by IRG and China NB
Date: 2023-10-06

In [sixth edition of UCS](#) and [its Amd. 1](#) show the current G-Source references values for U+2E6DB (𪚦) and U+320DD (𪚧) are the same, which are both GZ-4321207.

2E6DB

足 157.7

𪚦

GZ-4321207

320DD

足 157.6

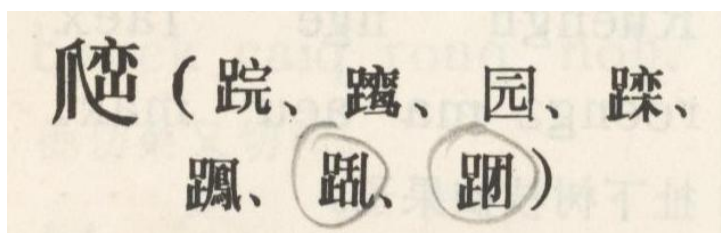
𪚧

GZ-4321207

CJKSrc.txt shows the values as below.

U+2E6DB kIRG GSource	GZ-4321207
U+320DD kIRG GSource	GZ-4321207

UCS doesn't allow the duplicate source reference for different characters. When we checked the encoding page on IRG ORT ([WS2017-04153](#)), we found the last number of the G-Source reference value for U+320DD (𪚧) should be 8 not 7 based on the publishing source.



Therefore, we request to update the G-Source reference value for U+320DD (𪚧) as below in CJKSrc.txt of UCS and Unihan_IRGSources.txt of Unicode.

U+320DD kIRG GSource	GZ-4321208
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John had confirmed this issue. Ken and Kushim helped us confirm there is only one duplicate source reference for CJKV encoding.

(End of Document)