

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2 IRG N. 1841

Date: 2012-01-01

Source:	China
Title:	More Evidences for CJK_E characters
Status :	
Actions required	To be reviewed by IRG Editors
Distribution:	IRG#37
Medium:	Electronic
Reference:	IRGN1519 Evidences of CJK_E G Source Characters IRGN1737 Comments on IRGN1519 IRGN1780 More Evidences of G Source Characters
Pages:	3

This document lists 134 G source characters to be withdrawn from CJK_E as required by IRG#37. It does not imply that all of them will be withdrawn forever. They might be proposed to CJK future extension when adequate information is available.

The following 2 of 134 characters will not be proposed again for reasons listed in IRGN1780:

1. Checking of *Ci Yuan* (辭源)

- CY101438 𪛗: Wrong glyph, should be 𪛗, already encoded. Thus, it should be deleted.

2. Checking of *A Dictionary of Ancient Chinese Language* (古代汉语词典)

- GH100129 𪛗: Wrong glyph, should be 𪛗, already encoded. Thus, it should be deleted.

The 134 Characters will be deleted from CJK E by CHINA

D V20 G Source Gly128	D V20 G Source Gly128	D V20 G Source Gly128	D V20 G Source Gly128	D V20 G Source Gly128
00171 G_ZFY00028 𠂇	01959 G_GJZ00029 𡇗	04479 G_GJZ00056 𡇘	05810 G_GJZ00087 𡇙	06932 G_GJZ00124 𡇚
00276 G_ZFY00252 𡇛	01962 G_GJZ00030 𡇜	04487 G_GJZ00057 𡇝	05836 G_GJZ00089 𡇞	06950 G_GJZ00122 𡇟
00314 G_ZFY00302 𡇠	01944 G_GJZ00028 𡇡	04641 G_GJZ00059 𡇢	05837 G_GJZ00088 𡇣	06951 G_GJZ00123 𡇤
00321 G_ZFY00179 𡇥	01972 G_GJZ00031 𡇦	04674 G_ZFY01044 𡇧	05839 G_GJZ00090 𡇨	07011 G_ZFY00509 𡇩
00358 G_GJZ00004 𡇪	02099 G_GJZ00033 𡇫	04677 G_GJZ00060 𡇬	05895 G_ZFY00322 𡇭	07074 G_GJZ00126 𡇮
00516 G_ZFY00427 𡇯	02105 G_GJZ00034 𡇰	04682 G_GJZ00061 𡇱	05964 G_ZFY01004 𡇲	07139 G_GJZ00128 𡇳
00550 G_ZFY00356 𡇴	02349 G_ZFY00882 𡇵	04692 G_GJZ00062 𡇶	06178 G_ZFY01023 𡇷	07153 G_GJZ00127 𡇸
00636 G_ZFY00045 𡇹	02698 G_ZFY00041 𡇺	04943 G_GH100880 𡇻	06179 G_GJZ00094 𡇼	07169 G_GJZ00129 𡇽
00643 G_GJZ00005 𡇾	02944 G_ZFY00212 𡇿	04990 G_GJZ00067 𡈀	06193 G_GJZ00095 𡈁	07170 G_GJZ00130 𡈂
00738 G_GH100129 𡈃	03190 G_ZFY00584 𡈄	05003 G_GJZ00068 𡈅	06225 G_ZFY01013 𡈆	07181 G_CY101438 𡈇
00807 G_ZFY00228 𡈈	03318 G_GJZ00046 𡈉	05032 G_GJZ00069 𡈊	06379 G_GJZ00102 𡈋	07208 G_GJZ00131 𡈌
00872 G_GJZ00009 𡈍	03320 G_ZFY00618 𡈎	05044 G_GJZ00070 𡈏	06403 G_GJZ00103 𡈐	07236 G_GJZ00132 𡈑
00997 G_GJZ00015 𡈒	03321 G_ZFY00648 𡈓	05045 G_GJZ00071 𡈔	06422 G_GJZ00109 𡈕	07290 G_ZFY00258 𡈖
01044 G_GJZ00017 𡈗	03361 G_GJZ00047 𡈘	05083 G_GJZ00072 𡈙	06465 G_GH101241 𡈚	07341 G_GH101478 𡈛
01159 G_GJZ00018 𡈜	03490 G_ZFY00453 𡈝	05224 G_GJZ00076 𡈞	06470 G_GJZ00106 𡈟	07492 G_GH101517 𡈠
01206 G_GJZ00020 𡈡	03744 G_GJZ00117 𡈢	05325 G_GJZ00078 𡈣	06478 G_GJZ00108 𡈤	07585 G_GJZ00135 𡈥
01220 G_GJZ00021 𡈦	03778 G_GJZ00118 𡈧	05351 G_ZFY00273 𡈨	06500 G_GJZ00110 𡈩	07596 G_ZFY00876 𡈪
01299 G_GJZ00024 𡈫	04061 G_GJZ00051 𡈬	05376 G_GJZ00080 𡈭	06502 G_GJZ00099 𡈮	07768 G_ZFY00345 𡈯
01480 G_GJZ00026 𡈰	04253 G_ZFY00888 𡈱	05381 G_ZFY00539 𡈲	06507 G_GJZ00111 𡈳	07811 G_ZFY00373 𡈴
01792 G_ZFY00256 𡈵	04429 G_GJZ00053 𡈶	05476 G_GJZ00081 𡈷	06564 G_GJZ00112 𡈸	07869 G_ZFY00457 𡈹
01824 G_ZFY00206 𡈺	04430 G_GJZ00054 𡈻	05752 G_GJZ00084 𡈼	06831 G_GJZ00120 𡈽	08062 G_ZFY00702 𡈾
01919 G_GJZ00027 𡈿	04477 G_GH100807 𡉀	05795 G_GJZ00086 𡉁	06836 G_ZFY00188 𡉂	08068 G_ZFY00745 𡉃

D V20 G Source	Gly128	D V20 G Source	Gly128
08143 G_ZFY00127	𩚑	10384 G_ZFY00569	𩚑
08287 G_ZFY00019	𩚒		
08785 G_ZFY00963	𩚓		
08798 G_ZFY00923	𩚔		
08876 G_ZFY00965	𩚕		
08917 G_ZFY00935	𩚖		
08950 G_ZFY00893	𩚗		
09003 G_ZFY00428	𩚘		
09319 G_ZFY00925	𩚙		
09321 G_ZFY00841	𩚚		
09371 G_ZFY00098	𩚛		
09410 G_ZFY00827	𩚜		
09424 G_ZFY00920	𩚝		
09425 G_ZFY00921	𩚞		
09431 G_ZFY00936	𩚟		
09440 G_ZFY00954	𩚠		
09446 G_ZFY00939	𩚡		
09470 G_ZFY00113	𩚢		
09508 G_GH102407	𩚣		
09692 G_ZFY00865	𩚤		
10051 G_ZFY00128	𩚥		
10361 G_ZFY00640	𩚦		
10363 G_ZFY00616	𩚧		