

Source:	TCA
Title:	TCA feedback on IRGN2239
Meeting:	IRG #51, Hanoi, Vietnam
Status:	Member's Submission and Ideographic Experts
Actions required:	To be considered by IRG
Distribution:	IRG
Medium:	Electronic
Page:	6
Appendix:	None

In IRGN2239, Eiso Chan pointed out several issues for Radical #74 Moon (月部) and Radical #130 Meat (肉部). The 47 issues mentioned in IRGN2239, TCA mainly responds to the T glyphs part.

To sum up, in the 24 T glyphs mentioned in the document, TCA confirms that 11 glyphs are correct (part 3&4), and proposes to update 1 glyph (part 1) and adjust the radical or code point of 12 glyphs (part 2). Please see below for details.

1. TCA update glyph

Unicode	ISO/IEC 10646:2017	IRGN2239	Response
U+671C	671C 月 74.8 𠄎 GE-2D39	𠄎 𠄎 T4-3829 J1-4273 P24.	1.Keep MEAT: we request to re-assign T4-3829 glyph as a new code point. 2.CHANGE TO MOON The meaning of T4-3829 is about moonlight. (See Fig.1.1) So TCA will update the T4-3829 glyph to 𠄎月享.

Fig.1.1 (source from the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》))



2. Request for changing the radical or glyph

No.	Unicode	ISO/IEC 10646:2017	IRGN2239	Response
1	U+43D9	43D9 肉 130.4 朧 朧 朧 G3-4C51 T4-2765 H-8A76	P11.	We request for consideration to re-assign T5-264A glyph as a new code point.
2	U+2F8D7	2F8D7 肉 130.4 朧 T5-264A ≡ 43D9 朧 ~ 43D9 FE00		
3	U+440B	440B 肉 130.8 朧 朧 朧 GKX-0987.21 T6-497E K3-3021	P20.	We suggest for consideration to move T5-3B50 glyph to U+440B and re-assign T6-497E glyph as a new code point(G and K move to the new code point)
4	U+2F984	2F984 肉 130.8 朧 T5-3B50 ≡ 440B 朧 ~ 440B FE00		
5	U+6721	6721 月 74.9 朧 朧 朧 朧 G3-4D52 HB2-DF7A T2-4641 K2-394F	P26.	We request for consideration to change the kRSUnicode value for U+6721 to 130.9 and re-assign T5-3F66 as a new code point.
6	U+2F8DA	2F8DA 月 74.9 朧 T5-3F66 ≡ 6721 朧 ~ 6721 FE00		
7	U+80AD	80AD 肉 130.4 朧 朧 朧 G0-6B47 HB2-C0B0 T2-2850 朧 朧 朧 J0-666D K1-5C57 V1-636B	P28.	we request for consideration to re-assign T6-2C23 glyph as a new code point.
8	U+2F8D6	2F8D6 肉 130.4 朧 T6-2C23 ≡ 80AD 朧 ~ 80AD FE00		
9	U+6725	6725 月 74.12 勝 勝 勝 勝 GE-2D3E H-8EDC T3-6633 K4-00B5	P72.	We request HKSAR for consideration to fix the glyph like T-Source glyph.
10	U+6711	6711 月 74.5 朧 朧 GE-2D37 T3-6632	P85.	The kRSKangXi value is 130.5, and the kRSUnicode

No.	Unicode	ISO/IEC 10646:2017	IRGN2239	Response
				value is 74.5. TCA should confirm which one is right.
11	U+26657	26657 肉 130.4 肱 肱 肱 UCS2003 GHZ-32047.01 T4-2664	P90.	We request for consideration to change the kRSUnicode value for U+26657 to 74.4. The meaning of T4-2664 is about moon. (《重訂直音篇·月部》：音午，明也。 See Fig.1.4.) TCA agree to change the radical for U+26657 to 74.4.
12	U+2B1C3	2B1C3 肉 130.19 臙 TE-4724	P97.	If the radical of TE-4724 is Radical Moon, the kRSUnicode should be changed to 74.19. Otherwise, TCA should need to fix the glyph. The radical of TE-4724 glyph is 74.0 definitely, and the kRSUnicode should be changed to 74.19.

Fig.1.2(source from the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》))

字號	C04969	正字	【肱】 月 - 04 - 08
說文釋形	「肱」《說文》不錄。		
注音	(一)ㄓㄨㄢˋ (二)ㄉㄢˋ		
漢語拼音	(一)zhuàn (二)dàn		
釋義	(一)ㄓㄨㄢˋ 月落有明。見《玉篇·月部》。 (二)ㄉㄢˋ 「肱」之異體。		

玉篇(元刊本)

Fig.1.3(source from [the full repertoire of CNS 11643](#))

發音/拼音

注音 注音二式 通用 漢語 耶魯 威妥瑪

ㄩˋ shr4 shih4 shi4 shr4 shih4

CNS 15-2D2C Unicode FFFE2 曾編於Unicode使用者造字區 EUC 8EAFADAC 部首 肉(月)

筆劃 倉頡

9 月心廿 (BPT)

總筆劃

說明

CJK Comp. 為 Unicode 中日韓相容表意文字區(CJK Compatibility Ideographs)編碼。 Big5-2003 為 Big5-2003 碼表內之文字。

部件

月 世 (Ver. CNS11643_2_94)

筆順序

丿 丨 丶 丶 一 丨 丨 一 丨 (Ver. CNS11643_1_98)

字形來源

內政部戶政用字

Fig.1.4(source from the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》))

脛 C04971-001

部首筆畫 月 - 04 - 08

內容

〔關鍵文獻〕

《龍龕手鑑》。

《重訂直音篇》。

重訂直音篇

脛 音午 胫 同上

月部·卷二·頁156

3. No change for the T glyph

No.	Unicode	ISO/IEC 10646:2017	IRGN2239	Response
1	U+3B3F	3B3F 月 74.12 𠄎 𠄎 𠄎 <small>GKX-0506.29 T3-5125 K3-2761</small> 𠄎 𠄎 <small>V2-8166 UTC-00732</small>	P8.	We request for consideration to re-assign UTC-00732 glyph as a new code point. No change for the T glyph.
2	U+80CB	80CB 肉 130.5 𠄎 𠄎 𠄎 <small>G3-4C59 T3-2E60 V3-324D</small>	P35.	We suggest for consideration to re-assign V3-324D glyph as a new code point. No change for the T glyph.
3	U+2338A	2338A 月 74.9 𠄎 𠄎 𠄎 <small>UCS2003 TF-417E V2-8154</small>	P36.	We suggest for consideration to re-assign V2-8154 glyph as a new code point. No change for the T glyph.
4	U+233A3	233A3 月 74.13 𠄎 𠄎 𠄎 <small>UCS2003 GKX-0506.35 T7-384B</small> 𠄎 <small>V2-816E</small>	P38.	We suggest for consideration to re-assign V2-816E as a new code point. No change for the T glyph.
5	U+2666B	2666B 肉 130.5 𠄎 𠄎 𠄎 <small>UCS2003 GKX-0977.11 T4-2B2D</small> 𠄎 <small>V2-787E</small>	P40.	We request for consideration to re-assign V2-787E glyph as a new code point. No change for the T glyph.
6	U+43F4	43F4 肉 130.7 𠄎 𠄎 𠄎 <small>G3-4D24 T4-3452 K3-2F76</small>	P52.	We request UTC for consideration to submit this character to IRG to encode as a new code point in the future. → add Radical Moon No change for the T glyph.
7	U+812E	812E 肉 130.7 𠄎 𠄎 <small>G3-4D2B T3-3842</small>	P54.	We request UTC for consideration to encode the 𠄎月妥 glyph which the radical is Radical Moon as a new code No change for the T glyph.

No.	Unicode	ISO/IEC 10646:2017	IRGN2239	Response	
			point.		
8	U+2339A	2339A 月 74.12 𦑑 𦑑 𦑑 UCS2003 GKX-0506.30 T5-546E	P64.	We request China NB for consideration to submit this ideograph which the radical is Radical Meat in the future.	No change for the T glyph.
9	U+26877	26877 肉 130.14 𦑒 𦑒 𦑒 UCS2003 GKX-0997.06 T5-636E	P120.	We request to add the second kRSUnicode value for U+26877, and this value is 74.14.	No change for the T glyph.

4. Others

Unicode	ISO/IEC 10646:2017	IRGN2239	Response	
U+2AC66	2AC66 月 74.9 臙 臙 GBK-1006.69 TD-4421	P95.	If China NB confirms the meaning of GBK-1006.69 glyph is about body, organ and so on, the kRSUnicode should be changed to 130.9. If China NB wants to keep the radical of GBK-1006.69 glyph, TD-4421 glyph needs to be re-assigned as a new code point.	The radical of TD-4421 glyph is 130.0 definitely. It comes from people's name.
U+2AC69	2AC69 月 74.10 臙 臙 GCYY-00725 TD-4D2B 臙 JK-65540	P96.	If China NB and Japan NB confirm the meanings of GCYY-00725 glyph and JK-65540 glyph are about body, organ and so on, the kRSUnicode should be changed to 130.10. If China NB or Japan NB wants to keep the radical of GBK-1006.69 glyph or JK-65540 glyph, TD-4D28 glyph needs to be re-assigned as a new code point.	The radical of TD-4D2B glyph is 130.0 definitely. It comes from people's name.

(End of document)