

<p>ISO/IEC JTC1/SC2/WG2/ Ideographic Rapporteur Group</p>
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Title: KR Response to comments on KR submission to IRG Working Set 2015(Part2)

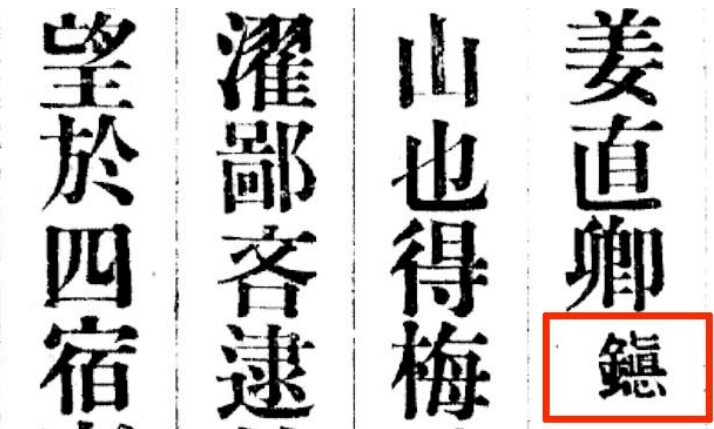
Date: 2016. 5. 19.

Status: Member body contribution

Action: For consideration by IRG

This document provides the KR responses to comments related to the KR submission to IRG Working Set 2015(IRGN2133ConsolidatedCommentsOnCJK2015v1.1Part2). In some comments(Japan) seems to consult a document V1.0 instead of V1.1(IRGN2133ConsolidatedCommentsOnCJK2015). Most of the glyph and evidence indicated by the comments based on the document V1.0 were modified and updated in the document V1.1.

## 1. TCA Comments on Evidences

SN	Glyph	Evidence	Similar characters	Review comment	Response
04440	鎧 KC-05825	鎧	N	Evidence is not clear.	See clear Evidence. 
04443	鋪 KC-04293	鋪	N	Evidence is not clear.	See another clear Evidence.

崇禎九年  
李興鏞  
黃廷稷

See clear Evidence.

孤坐海  
世事不  
君陽來






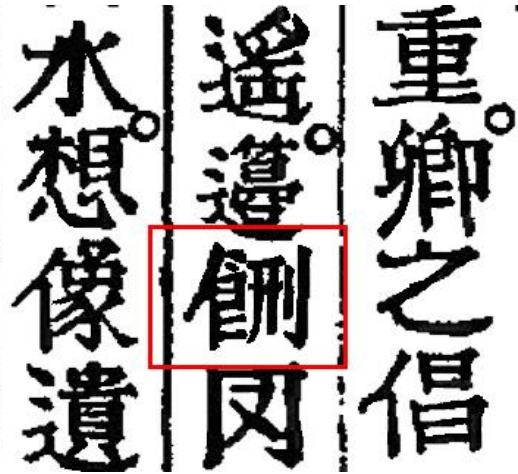


04696

陽  
KC-05855



陽

N

Evidence is not clear.

04804	 KC-04510		N	Evidence is not clear.	<p>See clear Evidence.</p> 
04877	 KC-04530		N	Evidence is not clear.	<p>See clear Evidence.</p> 
04954	 KC-04622		N	Evidence is not clear.	<p>See clear Evidence.</p>



人矣。○  
名駿驢  
形在天

04955	 KC-01075		N	Evidence is not clear.	Glyph mistaken. <b>Withdraw.</b>
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## 2. Japan Comments on Evidences

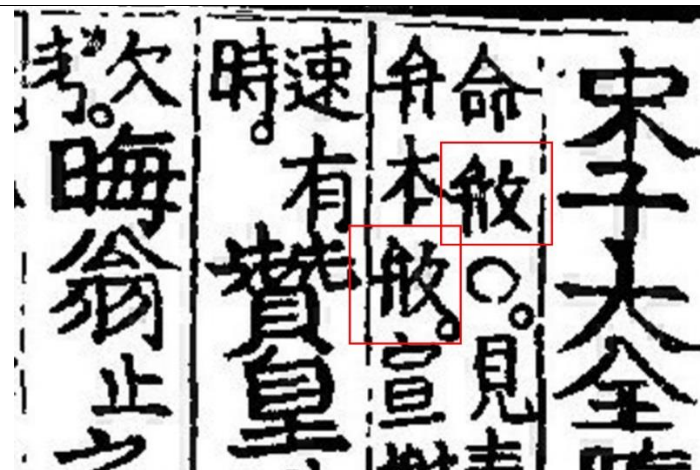
### 2.1. evidence problem

#### 2.1.2. multiple character?

SN	Glyph	Evidence	Similar characters	Review comment	Response
02649			N	is this single character?	Used in personal name, 1 Character. ex) 𪛗, 𪛘, 𪛙

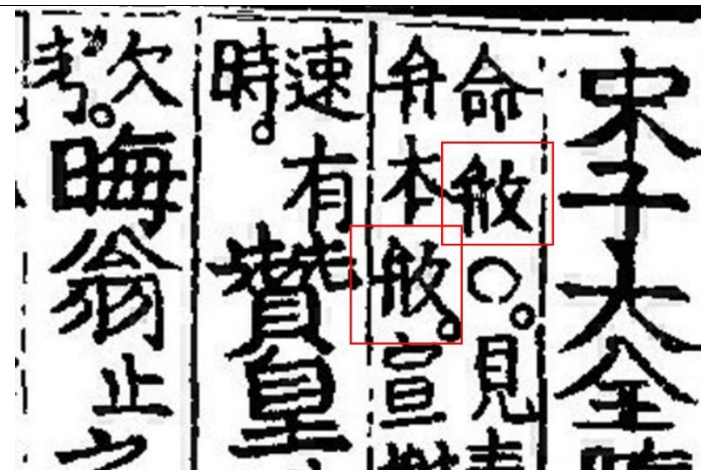



### 2.3. unclear evidence to determine the glyph shape







SN	Glyph	Evidence	Similar characters	Review comment	Response
01495	 KC-01465		N	Evidence is unclear. Difficult to identity with proposed glyph. Is any criteria of transcription?	See clear another evidence.










See clear evidence.




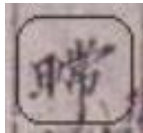










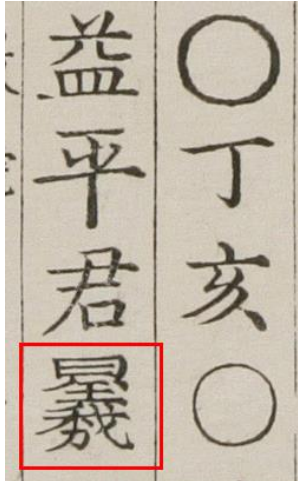

					
01510	旃 KC-01480		N	the upper left component is unclear	See clear evidence.  
01539	旃 KC-01508		N	Mistaken hand written shape of “旃”?	Not mistaken hand written shape of “旃”.







01555	𥇔 KC-01552		N	Mistaken hand written shape of U+7710“𥇔”?	Not mistaken hand written shape of U+7710 “𥇔”.
01567	脊 KC-01563		N	Mistaken hand written shape of U+661A “脊”?	Not mistaken hand written shape of U+661A “脊”. Variant of 脊(U+0810A).
01570	曉 KC-01579		N	Mistaken hand written shape of U+6681 “曉”?	Not mistaken hand written shape of U+6681 “曉”. 日 𠂔 克.
01576	𥇔 KC-01595		N	it is difficult to identify what the left component; 日, 月, 耳, etc. Mistaken hand written shape of U+8156 “𥇔”?	Not mistaken hand written shape of U+8156 “𥇔”. Using person name.  ← Left character is “時(time)”, 日 sometimes written this type. ex) 明-明, 𥇔-𥇔, 晚-晚, 𥇔-𥇔.
01577	𥇔 KC-01599		N	Mistaken hand written shape of U+251D4 “𥇔”?	Not mistaken hand written shape of U+251D4 “𥇔”.















01590	 KC-05159		N	<p>it is difficult to identify what the left component; 日, 足 etc. U+280AA “瞇”?</p>	<p>See clear Evidence.</p> 
01593	 KC-05163		N	<p>Mistaken hand written shape of U+2524A “嗎”?</p>	<p>Not mistaken hand written shape of U+2524A “嗎”.</p>
01595	 KC-01630		N	<p>the upper right component is the upper right component is 卯 in the evidence in /- /Mistaken hand written shape of U+267A7 “瞹” ?</p>	<p>Not mistaken hand written shape of U+267A7 “瞹”. Change glyph the upper right component to “卯”.</p>

01599	 KC-01650		N	<p>it is difficult to identify what the middle component; 貝 or something else. or something else.</p> <p>Mistaken hand written shape of U+20F6C</p> <p>Mistaken hand written shape of U+20F6C “賦” or U+81A9 “膩” ?</p>	<p>The middle component is “貝”.</p> <p>Not mistaken hand written shape of U+20F6C, or U+20F6C “賦”, or U+81A9 “膩”.</p>
01603	 KC-01649		N	<p>it is difficult to identify what the right component; 日, 月, 耳, etc , etc.</p>	<p>It is 日 目 常. Using person name. See clear evidence.</p> 
01610	 KC-01695		N	<p>it is difficult to identify the lower component; is it exactly 壓?</p>	<p>Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1.</p>
01613	 KC-01664		N	<p>the left component might be more cursive in the evidence. Not 巳 but 弓弓? Mistaken hand written shape of</p>	<p>Not mistaken hand written shape of U+5640 “𨾏” or U+26806 “𨾏”.</p> <p>𨾏 is variant of 巽, for example 巽-巽, 𨾏-𨾏, . 巽-巽,</p>






				U+5640 “𦘒” or U+26806 “𦘒”?	𦘒-𦘒, 𦘒-𦘒, 𦘒-𦘒, 𦘒-𦘒, 𦘒-𦘒
01622	𦘒 KC-01675		N	upper middle component might be different between proposed glyph and evidence, looks like as if there is “止”.	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
01627	𦘒 KC-01687		N	the connection of the lower components are different between proposed glyph and evidence.	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1  
01631	𦘒 KC-01697		N	Mistaken hand written shape of U+21090 “𦘒”?	Not mistaken hand written shape of U+21090 “𦘒”.

01688	梶 KC-01749		N	Mistaken wood cut shape of U+2579D “梶” ?	Not mistaken wood cut shape of U+2579D “梶”.
01701	𦵏 KC-01754		N	Mistakenly designed shape of U+8447 “𦵏”?	Not Mistakenly designed shape of U+8447 “𦵏”. Variant of 𦵏(U+088A4).
01716	𦵏 KC-01785		N	too small to identify all stroke. It is difficult find 米 I the evidence.	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
01720	𦵏 KC-01836		N	not 小 but 一 in the evidence? Mistaken hand written shape of U+25846 “𦵏” ?	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
01728	𦵏 KC-01746		N	Image is unclear. Difficult to identify with the database glyph.	See clear evidence. 

01748	榑 KC-01834		N	Mistaken hand written shape of U+6973 “榑” or U+3BE6 “榑”?	Not mistaken hand written shape of U+6973 “榑” or U+3BE6 “榑”. Comment Error. Look for IRGN2133CJK_Working_Set2015v1.1.
01765	棘 KC-01852		N	it is difficult to identify what the right component is: 束 or 束?	Variant of 棘(U+068D8), so that right component is 束.
01786	擇 KC-01888		N	the lower right component in the evidence might be different from “華”	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
01791	臨 KC-01913		N	臣 and 品 in the evidence would be more simplified in the evidence	臨 and 臨 is variant of 臨.
01794	樵 KC-01912		N	黑 in the evidence would be more simplified (not 2 dots, 1 horizontal stroke)	黑 is variant of 黑.
01855	涉 KC-05220		N	步 in the evidence might have an extra dot.	No Change. 步 is variant of 步, for example 賓-賓, 蠓-蠓, 步-步, 涉-涉, 陟-陟
01883	紛 KC-01967		N	the right component is exactly 分?	It is 分. Ex) 分-分, 粉-粉, 紛-紛, 芬-芬, 氛-氛,

01972	<p>泐</p> <p>KC-01987</p>		N	<p>the evidence could be regarded as "注力"</p>	<p>Not 注力, 1 character. Using person name.</p> 
01996	<p>澆</p> <p>KC-02001</p>		N	<p>the evidence is too unclear to identify all strokes; the left component is 𣎵? the lower right is "几" or "儿"?</p>	
02060	<p>涪</p> <p>KC-02062</p>		N	<p>it is difficult to identify what the middle component; 日, 月, 耳, etc.</p>	<p>The middle component is 日. See above.</p>



















					襲, 龕-龕
02146	 KC-05297		N	the head of right component is difficult to identify; 𠂇 or 𠂈?	<p>The head of right component is 𠂈. See another evidence.</p> 
02147	 KC-02205		N	the evidence is too blurred.	<p>See another evidence. Change component 𠂈 to 𠂇.</p>





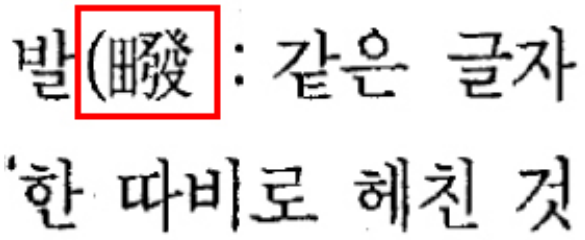






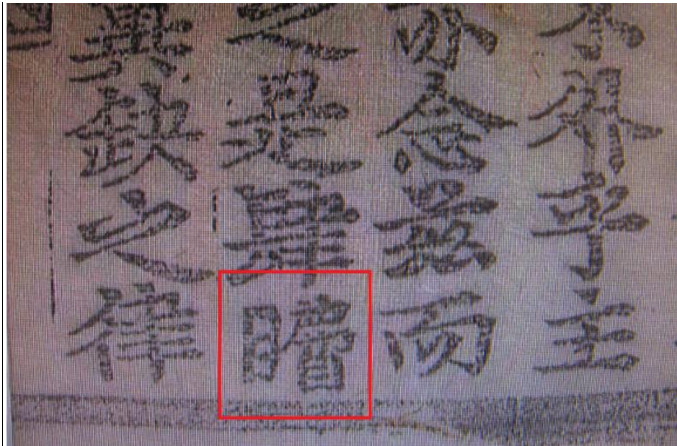



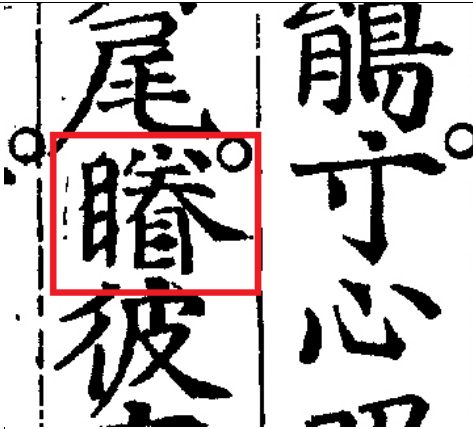

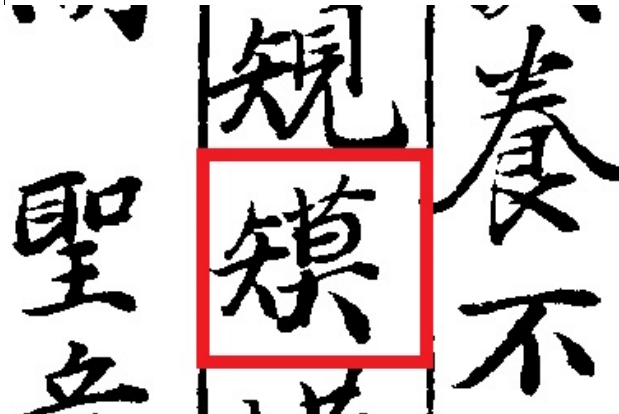
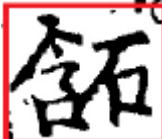
02216	燭 KC-02320		N	the left component is difficult to identify as 火.	Comment Error. Look for IRGN2133CJK_Working_Set2015v1.1. The left component is not 火.
02228	煨 KC-02298		N	the most right component looks like 文.	Not 文, but 女.
02290	燒 KC-02368		N	the left component is difficult to identify as 火.	The left component is 火. ex) 烟-烟, 焰-焰
02297	燬 KC-02376		N	黑 in the evidence would be more simplified (not 2 dots, 1 horizontal stroke) the most right component in evidence could be regarded as "文" with a	No Change.

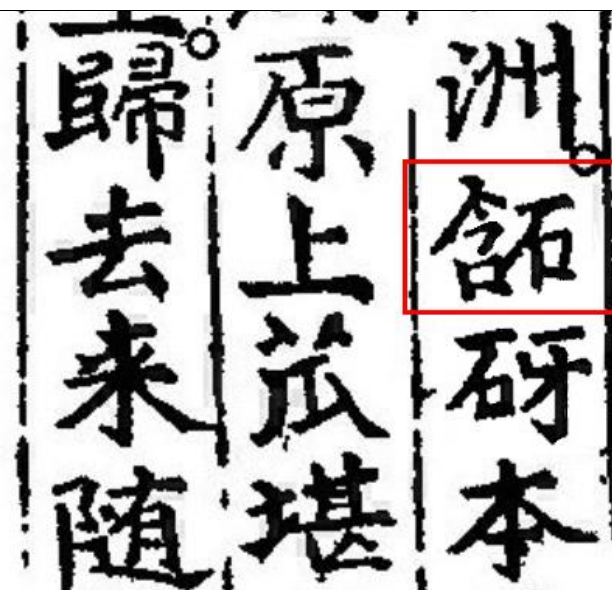
				dot.	
02367	𢇛 KC-02405		N	the left component is difficult to identify, is it exactly 牛?	The left component is 牛. ex) 犒-犒, 犒, 犒.
02372	𢇛 KC-02407		N	the right component is difficult to identify, is it 未 or 末?	Change glyph. The right component is 未.
02436	𢇛 KC-02449		N	the lower left component in the evidence is 日, instead of 白.	Chang the lower left component to 日.
02447	玠 KC-02462		N	the right component is difficult to identify, is it 九 or 几.	The right component is 九. See clear evidence. IRGN2133CJK_Working_Set2015v1.1. 
02464	珠 KC-02496		N	the top stroke of the right component should be right-to-left?	The right component is 朱.




					
02485	 KC-02602		N	<p>淵 in the evidence is slightly different.</p> <p>Upper component is variant of 淵. Change glyph as evidence.</p> <p>ex) 淵-淵, 淵-淵</p>	
02488	 KC-02587		N	<p>the dot around 王 could be regarded as noise?</p> <p>Not noise.</p>	
02503	 KC-02661		N	<p>the right component is too blurred.</p> <p>See clear evidence. Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1</p>	
02504	 KC-02666		N	<p>the right component is difficult to identify all strokes.</p> <p>No Change.</p> <p>The right component is variant of 囁, for example 囁-囁, 囁-囁, 囁-囁, 囁-囁, 囁-囁.</p> <p>See part1 "Table 3: Attributes(Stroke Counts)"</p>	

02517	𪛗 KC-02681		N	the upper left component in the evidence is 未, not 牙	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
02567	𪛖 KC-02708		N	the upper component is difficult to identify.	The upper component is 夾. It is used in personal name. 
02588	𪛘 KC-02723		N	the evidence is unclear.	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1  발(𪛘 : 같은 글자 '한 따비로 헤친 것
02619	𪛙 KC-02754		N	the lower right component is more simplified.	The lower right component is 而.






02766	眞 KC-02860		N	why 眞 should be redesigned as 直八 style? also the top component is unclear in the evidence.	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
02779	瞢 KC-02861		N	the lower right component is exactly 目? mistakenly designed 貝(to mean 費?)	<p>The lower right component is exactly 目. Under is wood outline.</p>  
02782	瞢 KC-02862		N	the upper right component is correctly designed in proposed glyph?	The right component is 眷.

					
02819	𦣻 KC-02882		N	the upper right component is difficult to identify as a grass head.	See clear evidence. 
02857	𦣻 KC-02898		N	the upper left component is difficult to identify is 𠂇 or 𠂈.	The upper left component is 𠂇. See another clear evidence.







02874	𣎵 KC-02909		N	the lower right component is difficult to identify; 未 or 末?	Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1
02880	碣 KC-02915		N	the upper right component in the evidence is "日".	The upper right component look like 日, but not 日, same as 塌, 冒, 瑁.
02942	稅 KC-02999		N	the lower right component in the evidence is "儿".	The lower right component in the evidence is "儿". ex) 機-機, 饑-饒



02951	禛 KC-05483		N	the head of the lower component "寅" in the evidence looks like 十 (cross) instead of T.	<p>The right component "寅". See another evidence.</p> 
02953	禩 KC-03020		N	the upper right component in the evidence might be "巳巳" instead of "巳巳". the left component can be "禾".	<p>The upper right component is "巳巳", and the left component is "示". See clear evidence.</p> 
02955	禴 KC-03037		N	the component under the grass head might be different between the proposed glyph and evidence.	<p>Change Glyph. See part1 "Table 3: Attributes(Stroke Counts)"</p>



02956	 KC-03034		N	<p>difficult to identify the upper right component, and the shape of "高" is different between the proposed glyph and evidence. the left component in the evidence is difficult to identify as 示.</p>	<p>Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1</p> <p>The left component in the evidence is 示.</p>
02959	 KC-03044		N	<p>there might be no "一" under "山" in the evidence/Evidence is unclear. Radical might be “衤”.</p>	<p>Glyph and evidence were updated in the document IRGN2133CJK_Working_Set2015v1.1</p> <p>The left component in the evidence is 示.</p> <p>See another evidence.</p> 