


IRG Working Set 2024v1.0



Consolidated Comments

Unification

Sn	Image/Source	Comment Type	Description
00322	<p>00322 𠂔 + 24.5.2 GCA-K0002</p> <hr/> <p>TS 7 · IDS 𠂔十目</p>	Unification Kushim JIANG Individual	2014F 𠂔 + 8.6 T6-2941 Unify to 𠂔? Shuowen: 𠂔, 古文克. 桌, 亦古文克.
		Oppose Unification Eiso CHAN Individual	No UCV and too different.
01717	<p>01717 旅 方 70.6.4 GCA-K0004</p> <hr/> <p>TS 10 · IDS 𠂔方衣</p>	Unification Kushim JIANG Individual	65C5 旅旅旅旅旅旅旅 方 70.6 G0-4243 HB1-AEC8 T1-556A J0-4E39 K0-5569 KP0-D7F1 V1-5841 Unify to 旅. 𠂔方衣 (A01763-007) = 旅 (A01763) The lishu evidence is like 旅.
03687	<p>03687 𠂔 身 158.6.1 GCCPP-00029</p> <hr/> <p>TS 13 · IDS 𠂔身戎</p>	Unification Kushim JIANG Individual	2A01A 𠂔 𠂔 鳥 196.6 GKX-1487.31 T5-605D 𠂔 𠂔 J4-7E2B KP1-8E72 𠂔 V2-8836 Unify to 𠂔. Guangyun: [𠂔] (息弓切) 似鷹而小, 能捕雀也.
		Oppose Unification Xieyang WANG Individual	Too much difference.
		Oppose Unification Lee COLLINS Vietnam	Agree with #263.
04197	<p>04197 餉 食 184.6.3 GCCPP-00032</p> <hr/> <p>TS 14 · IDS 𠂔餉旬</p>	Unification Kushim JIANG Individual	4B32 餉 餉 餉 食 184.5 GKX-1418.23 T3-455A KP1-8839 Unify to 餉. 泼,打破我们扇?"八戒近前乱骂道:"没老剃皮! 你是个甚样人物,敢量那个大小! 不要走! 看钯!"牛王喝道:"你这个嚼糟食的夯货,不见怎的! 快叫那猴儿上来!" 行者道:"不知好歹的餉(gōu,牛鬣。此处写牛魔王是吃草的畜生)草! 我昨日还与你论兄弟,今日就是仇人了! 仔细吃吾一棒!"那牛王奋勇而迎。这场比前番更胜。三个英雄,厮混在一处。好杀: ▲ 华阳洞天主人(著),孤往山人(校注). 孤往山人评注西游记. 2022: p.514 All evidences support phonetic symbol 句 < 𠂔.
		Oppose Unification Xieyang WANG Individual	Also variant of 餉. What's more, 《西游记》 is very very famous in China and the shape is stable in ancient versions.

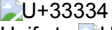
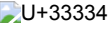
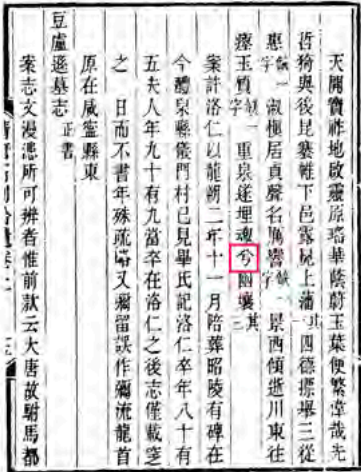
Sn	Image/Source	Comment Type	Description
04222	<p>04222 𠂔 <small>↑ 184'.6.3</small> GCCPP-00033</p> <hr/> <p>TS 9 · IDS 𠂔𠂔</p>	<p>Unification Kushim JIANG Individual</p>	<p>2CCAF 𠂔 <small>↑ 184'.5</small> GZFY-00278</p> <p>Unify to 𠂔.</p> <p>See comment #2 in evidence #2.</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>See comments of GCCPP-00032.</p>
04402	<p>04402 𩺰 <small>魚 195'.8.2</small> GCCPP-00034</p> <hr/> <p>TS 19 · IDS 𩺰魚昂</p>	<p>Unification Kushim JIANG Individual</p>	<p>29E61 𩺰 <small>魚 195.9</small> GHZ-74701.12</p> <p>Unify to 𩺰.</p> <p>Consider 狹獠, the phonetic symbol should be 昂 < 𠂔, instead of 昂 < 卯.</p> <p>Update the representative glyph of 𩺰 to 𩺰[魚昂].</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>𩺰魚昂 is stable and right while 𩺰(U+29E61) is wrong but widely spread because 《汉语大字典》.</p>
04489	<p>04489 𩺰 <small>魚 195'.8.2</small> GCCPP-00035</p> <hr/> <p>TS 16 · IDS 𩺰魚昂</p>	<p>Unification Kushim JIANG Individual</p>	<p>2CD98 𩺰 <small>魚 195.9</small> GJZ-00265</p> <p>Unify to 𩺰.</p> <p>Consider 狹獠, the phonetic symbol should be 昂 < 𠂔, instead of 昂 < 卯.</p> <p>Update the representative glyph of 𩺰 to 𩺰[魚昂].</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>𩺰魚昂 is stable and right while 𩺰(U+29E61) is wrong but widely spread because 《汉语大字典》.</p>
00212	<p>00212 𨇑 <small>入 11.8.1</small> GCW-00018</p> <hr/> <p>TS 10 · IDS 𨇑入韋</p>	<p>Unification Kushim JIANG Individual</p>	<p>24D18 𨇑 𨇑 <small>疋 103.4</small> GHZ-42749.07 T5-2A50</p> <p>Unify to 𨇑.</p>  <p>▲ Guanyun, p. 539</p> <p>Consider phonetic symbol 入.</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>《汉语大字典》 treat 𨇑入韋 and 𨇑(U+24D18) as different characters.</p> <p>𨇑 𨇑 說文·止部</p> <p>《說文》：“𨇑，機下足所履者。从止，从又，入聲。” niè 《廣韻》尼輒切，入葉娘。盍部。 旧式织机提综的踏板。《說文·止部》：“𨇑，機下足所履者。” 段玉裁注：“𨇑者，躡也。”《廣韻·葉韻》：“𨇑，織𨇑。”</p>






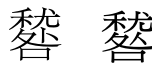


Sn	Image/Source	Comment Type	Description
00249	<p>00249 几 16.3.2 𠂇 GCW-00019</p> <hr/> <p>TS 5 · IDS 𠂇几口</p>	<p>Unification Kushim JIANG Individual</p>	<p>3563 𠂇 30.2 𠂇 𠂇 𠂇 G5-3135 T4-216B JA4-2361</p> <p>Unify to 𠂇.</p> <p>Very useful component, as in 沿, 鉛, 匣 and 船, whose phonetic symbol are all 𠂇 *LON.</p> <p>𠂇 is the liding form of Shuowen Seal, and appears in 兗-series and 衰-series, whose phonetic symbol are all 𠂇 *LON.</p> <p>Consider update the representative glyph to 𠂇几口, since 兗 > 兗 and 衰 > 衰.</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>𠂇几口 can be useful as a special component. Many CJKUI have the shape. 𠂇(U+3563) is coded at 17-21 in GB/T 7590-1987(China's national standard), which is different from 𠂇几口.</p>
		<p>Oppose Unification Eiso CHAN Individual</p>	<p>As Comment #278 shows, they are source code separation.</p> <p>17 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 01 医 匡 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 匚 19 𠂇 20 𠂇 39 𠂇 40 𠂇 59 𠂇 60 𠂇 79 𠂇 80 𠂇 94 𠂇</p> <p>▲ GB/T 7590—1987, 17-21</p> <p>On the other hand, 𠂇 (U+3563) could be also used as the variant of 公.</p>
<p>Unification SHEN Tianheng (CheonHyeong Sim) Individual</p>	<p>U+2B73C Since TCA will submit this character as a UNC (mentioned in L2/24-165), it should be unified to that codepoint (probably U+2B73C) as a horizontal extension.</p>		
<p>Unification Ken LUNDE Convener</p>	<p>Per document IRG N2709, this particular ideograph is officially being proposed as a UNC by TCA, and if accepted during the IRG #63, it should be removed from this working set. As stated in Comments #1814, China can submit a horizontal proposal after Unicode Version 17.0 has been released (2025). If the ideograph is considered urgent for China, which I suspect it is not given that it is in an IRG working set, China can submit a UNC proposal.</p>		
00379	<p>00379 𠂇 30.3.1 𠂇 GCW-00021</p> <hr/> <p>TS 6 · IDS 𠂇一𠂇</p>	<p>Unification Kushim JIANG Individual</p>	<p>4096 石 112.1 石 石 石 GHZ-42417.01 T3-2432 JA-252C 石 KP1-5F97</p> <p>Unify to 石?</p> <p>Undisguisable shapes.</p> <p>Consider 潭 (Zhuang) daemz ~ 吞 (Zhuang) daen?</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>As the note says: The character is mainly used by Zhuang(壮族) people who lived in the area between Beiliu County(北流市) and Yulin City(玉林市), Guangxi(广西). From the aspect of shape and pronunciation, it is related to 石(石). However, because the pronunciation of 石(dan4) is similar to 𠂇(dang4) and 潭(tan2) in dialect, the character is actually used as 𠂇(pool) or 潭(pool) by local Zhuang(壮族) people and no exception found. Considering the shape is interesting, suggest to seperately encode it as a special Variantof 石 (石) . We suggest not to unify.</p>

Sn	Image/Source	Comment Type	Description
00824	<p>00824 □ 31.10.4 恋 GCW-00030</p> <hr/> <p>TS 13 · IDS □□恋</p>	<p>Unification Andrew WEST UK</p>	<p> U+32629 Unify to [WS2021-00778]. GDM-00364 □□恋 (Ext. J U+32629)</p>
00830	<p>00830 ± 32.3.4 圻 GCW-00034</p> <hr/> <p>TS 6 · IDS 田±日±丿</p>	<p>Unification Kushim JIANG Individual</p>	<p>5739 圻 ± 32.3 G0-5B5B</p> <p>Unify to 圻.</p> <p>Shuowen: [广] 因广爲屋, 象對刺高屋之形... 讀若儼然之儼. Guangyun: [广] (魚掩切) 因巖爲屋.</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>The shape is weird but stable. It is good to save it as a special variant.</p>
00832	<p>00832 ± 32.4.2 𡗗 GCW-00036</p> <hr/> <p>TS 7 · IDS 日少±</p>	<p>Unification Andrew WEST UK</p>	<p>2D387 𡗗 ± 32.5 KC-04911</p> <p>Unify to 𡗗 (U+2D387)</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>The pronunciation of 日少± kui4 should be non-cognate with 塵(chen2). 𡗗 (U+2D387) is a variant of 塵(chen2).</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Highly possible variant of 圭.</p>
00861	<p>00861 ± 32.7.1 垠 GCW-00050</p> <hr/> <p>TS 10 · IDS 田±土辰</p>	<p>Unification Andrew WEST UK</p>	<p>[WS2021-00814]  U+32649 Unify to WS2021-00814 田±土辰 (Ext. J U+32649)</p>
00893	<p>00893 ± 32.9.1 堦 GCW-00065</p> <hr/> <p>TS 12 · IDS 田±土苟</p>	<p>Unification Eiso CHAN Individual</p>	<div style="border: 1px solid black; padding: 5px;"> <p>00897 堦 ± 32.9.2 TD-2375</p> <hr/> <p>TS 12 · IDS 田±土苟</p> </div> <p>Unify to WS2024-00897</p> <p>The readings are the same, gǒu.</p>
01218	<p>01218 山 46.7.2 峭 GCW-00116</p> <hr/> <p>TS 10 · IDS 日山肖</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Similar but not unified to 宵 (U+5BB5)</p> <p>5BB5 宵 宵 宵 宵 宵 ± 40.7 G0-4F7C HB1-AE64 T1-5528 J0-3E2C K0-6132 KP0-E2FD</p> <p>Looks the variant of U+5CED 峭</p> <p>5CED 峭 峭 峭 峭 峭 山 46.7 G0-474D HB1-AE6B T1-552F J0-5639 K1-6F6F KP1-3F6C</p>
01219	<p>01219 山 46.7.2 崑 GCW-00118</p> <hr/> <p>TS 10 · IDS 日山足</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Similar but not unified to 定 (U+2A9CE)</p> <p>2A9CE 定 ± 40.7 TC-4736</p> <p>This character is the variant of U+21DFF 崑.</p> <p>21DFF 崑 崑 山 46.7 GHZ-10774.03 TF-2F30</p> <p>U+2A9CE 定 could be the variant of 定, based on the explanation of KC-11709.</p>

Sn	Image/Source	Comment Type	Description
			Therefore, they are non-cognates.
01288	<div style="border: 1px solid black; padding: 5px;"> <p>01288 嶸 山 46.13.4 GDM-00409</p> <hr/> <p>TS 16 · IDS 山嶸</p> </div>	<p>Unification Conifer TSENG TCA</p>	<div style="border: 1px solid black; padding: 5px;"> <p>01285 嶸 山 46.13.3 UK-30300</p> <hr/> <p>TS 16 · IDS 山嶸</p> </div> <p>Unify to WS2024-01285 UK-30300.</p>
02138	<div style="border: 1px solid black; padding: 5px;"> <p>02138 漚 水 85.11.3 GDM-00424</p> <hr/> <p>TS 14 · IDS 漚</p> </div>	<p>UCV HUANG Junliang Individual</p>	<p>Consider level 1 UCV for 兜/甌:</p> <p>Current cognate disunified examples:</p> <p>U+2361B 欖 = U+6A77 欖</p>
03164	<div style="border: 1px solid black; padding: 5px;"> <p>03164 膾 肉 130.9.5 GDM-00465</p> <hr/> <p>TS 13 · IDS 月膾</p> </div>	<p>Unification Andrew WEST UK</p>	<div style="border: 1px solid black; padding: 5px;"> <p>03165 膾 肉 130.9.5 TB-5927</p> <hr/> <p>TS 13 · IDS 月膾</p> </div> <p>Unify to WS2024-03165 TB-5927</p>
00217	<div style="border: 1px solid black; padding: 5px;"> <p>00217 莢 八 12.8.4 GXM-00435</p> <hr/> <p>TS 10 · IDS 莢八</p> </div>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Similar but not unify to 莢 (U+2D024)</p> <p>2D024 莢 儿 10.6 JMJ-056974</p>
03245	<div style="border: 1px solid black; padding: 5px;"> <p>03245 艸 艸 140.4.1 GXM-00458</p> <hr/> <p>TS 8 · IDS 艸元</p> </div>	<p>UCV Andrew WEST UK</p> <p>UCV Kushim JIANG Individual</p>	<p>UCV #404 unifies 艸 and **, but I am not sure it is a helpful UCV.</p> <p> <input type="checkbox"/> 艸 𠂔 𠂔 (A03585-002) = 藩 (A03585) <input type="checkbox"/> 艸 𠂔 𠂔 (A03579-007) = 藏 (A03579) <input type="checkbox"/> 艸 𠂔 𠂔 示一 (C11600-001) = 藎 (C11600) <input type="checkbox"/> 艸 馬 (A03027-005) = 薦 (A03027-001) <input type="checkbox"/> 艸 𠂔 𠂔 𠂔 𠂔 二 (A03503-009) = 華 (A03503) <input type="checkbox"/> 艸 𠂔 𠂔 𠂔 𠂔 (A03522-007) = 蕞 (A03522-003) <input type="checkbox"/> 艸 𠂔 𠂔 (A03586-007) = 藝 (A03586) <input type="checkbox"/> 艸 宿 (A03560-004) = 宿 (A03560-003) <input type="checkbox"/> 艸 𠂔 (漢字海) = 荒 <input type="checkbox"/> 艸 闌 (A03600-003) = 蘭 (A03600) <input type="checkbox"/> 艸 丁 (B03777-001) = 苻 (B03777) <input type="checkbox"/> 艸 不 (B03797-002) = 苻 (B03797) <input type="checkbox"/> 艸 𠂔 (漢字海) = <input type="checkbox"/> 艸 𠂔 (C11408) = 苻 (C11408) <input type="checkbox"/> 艸 之 (A03433-005) = 芝 (A03433) <input type="checkbox"/> 艸 交 (B03834-003) = 苻 (B03834) <input type="checkbox"/> 艸 介 (A03441-003) = 芥 (A03441) <input type="checkbox"/> 艸 付 (A02994-003) = 苻 (A02994-001) <input type="checkbox"/> 艸 侖 (B03925-001) = 蓐 (B03925) <input type="checkbox"/> 艸 倉 (漢字海) = 蒼 <input type="checkbox"/> 艸 𠂔 𠂔 𠂔 (漢字海) = 藎 <input type="checkbox"/> 艸 𠂔 𠂔 𠂔 生 (漢字海) = 蕞 <input type="checkbox"/> 艸 𠂔 𠂔 𠂔 𠂔 (漢字海) = 蕞 <input type="checkbox"/> 艸 𠂔 𠂔 長 隸 (漢字海) = 蕞 <input type="checkbox"/> 艸 𠂔 (漢字海) = 蕞 </p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Suggest not to unify because it is a surname.</p>
00122	<div style="border: 1px solid black; padding: 5px;"> <p>00122 傘 人 9.7.1 GZ-0661201</p> <hr/> <p>TS 9 · IDS 傘</p> </div>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Not unify to 傘 (U+300DA), non-cognates.</p>

Sn	Image/Source	Comment Type	Description
00619	<div style="border: 1px solid black; padding: 5px;"> <p>00619 啮 <small>口 30.13.2</small> GZ-2352301</p> <hr/> <p>TS 16 · IDS 口啮</p> </div>	Unification Eiso CHAN Individual	20F4F 啮 <small>口 30.11</small> V2-715C Unify to 啮 (U+20F4F)? If yes, we could expand UCV #90.
00055	<div style="border: 1px solid black; padding: 5px;"> <p>00055 𠃉 <small>丿 4.4.5</small> GZ-3452101</p> <hr/> <p>TS 5 · IDS 𠃉乃久</p> </div>	Unification Eiso CHAN Individual	3002C 𠃉 <small>丿 4.4</small> GHZR-10061.01 Unify to 𠃉? UCV #428 久久 The original evidence of 𠃉 (GHZR-10061.01) shows it reads as 盈. This Zhuang character is also related to the Cantonese word noi6 (we often write it as 耐).
		Oppose Unification TAO Yang China	U+3002C is a very stable glyph in the ancient books, while GZ-3452101 looks like the 正字 of it, both of them should be kept to be encoded.
		Oppose Unification John Knightley China	The different pronunciations imply that these are non-cognate and therefore should not be unified. 𠃉 has the reading ying1. The pronunciation of GZ-3452101 comes from the top part, 乃, usually nai3 in Chinese.
01446	<div style="border: 1px solid black; padding: 5px;"> <p>01446 𠃉 <small>心 61.6.1</small> GZ-4511202</p> <hr/> <p>TS 10 · IDS 𠃉西心</p> </div>	Oppose Unification XIONG Dan Hong Kong SAR	It looks unifiable to 𠃉 (U+22663) (see UCV No. 225), but they are semantically different. 22663 𠃉 𠃉 <small>心 61.6</small> GHZ-42290.05 TF-2F44 𠃉 KP1-42FA U+22663 means "𠃉".
		Oppose Unification John Knightley China	Agreed non-cognate therefore not unifiable.
00214	<div style="border: 1px solid black; padding: 5px;"> <p>00214 𠃉 <small>八 12.5.2</small> GZHSJ-0020</p> <hr/> <p>TS 7 · IDS 𠃉内一八</p> </div>	Unification Andrew WEST UK	34B7 𠃉 𠃉 𠃉 <small>八 12.5</small> GHZ-10244.03 T3-2456 V2-6E7B Unify to 𠃉 (U+34B7). Both are vulgar forms of 𠃉, and the crossing or not of the 人 component should be a unifiable difference.
		Oppose Unification Xieyang WANG Individual	Suggest not to unify. Discussion needed.
		Unification KWAN Ching Kit Individual	Should be discussed in conjunction with <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>00215 𠃉 <small>八 12.6.3</small> TC-2E68</p> <hr/> <p>TS 8 · IDS 𠃉血八</p> </div>
03144	<div style="border: 1px solid black; padding: 5px;"> <p>03144 𠃉 <small>肉 130.6.5</small> GZHSJ-0029</p> <hr/> <p>TS 10 · IDS 𠃉育长</p> </div>	Unification Lee COLLINS Vietnam	43FB 𠃉 𠃉 <small>肉 130.7</small> GHZ-32082.08 T3-3843 80FD 𠃉 𠃉 𠃉 𠃉 𠃉 𠃉 𠃉 <small>肉 130.6</small> GO-445C HB1-AFE0 T1-5764 J0-473D K0-5276 KP0-D4FD V1-637D The evidence above suggest this is a unifiable variant of 𠃉 (U+43FB), which is in turn a variant of 𠃉

Sn	Image/Source	Comment Type	Description
		Oppose Unification Xieyang WANG Individual	𠄎育長 exists. 𠄎育長 in 异体字字典
01701	<div style="border: 1px solid black; padding: 5px;"> <p>01701 𠄎 支 66.9.3 GZHSJ-0043</p> <hr/> <p>TS 13 · IDS 𠄎鬼女</p> </div>	Oppose Unification Andrew WEST UK Unification Kushim JIANG Individual	Do not unify to WS2021-04550 SAT-08653 𠄎鬼支 (Ext. J U+33334) as non-cognate and different structural composition.  U+33334 Unify to  U+33334 According to Eiso comment #8907 , 𠄎鬼支 pronounced gwai2 in Cantonese, with phonetic symbol 由 (鬼) *KUI. All the evidence here (related to 畏 or 鬼) support the phonetic symbol 由 *KUI or *?UI. No examples for 𠄎鬼 ? ≠ 𠄎鬼 ? .
00035	<div style="border: 1px solid black; padding: 5px;"> <p>00035 𠄎 2.3.4 GZHSJ-0056</p> <hr/> <p>TS 4 · IDS 𠄎𠄎 </p> </div>	Unification Eiso CHAN Individual	516E 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 八 12.2 G0-5962 HB1-A4BC T1-447B J0-5142 K0-7B31 KP0-F5D3 V1-4C4A 20503 𠄎 𠄎 八 12.2 GHZ-10241.05 T6-2141 Unify to 𠄎 or 𠄎 based on Evidence 2 and the first piece of evidence in Comment #228? The following pictures show this character is the variant of 𠄎.  ▲ 《聚學軒叢書 第四集 隋唐石刻拾遺 上》，揚州：江蘇廣陵古籍刻印社，1982.10, p. 29














Sn	Image/Source	Comment Type	Description
			<p>下不应圆断,以此亦研文,“妙色”、“法性”是阿研句,“自非”、“端能”,亦阿研句也。</p> <p>(91)159 页上 21 行《宋景构尼寺塔记增补序》: 念法界以归依宏愿著,以利物中命勤,至不舍斯愿。 案应在“归依”、“利物”,“勤至”下断句,“善”、“勤”下不应圆断,此均研文研句。</p> <p>(92)167 页上 16 行《蜀王美人董氏墓志》: 既而承仪,眷殿出事。梁台器环,佩于芳林被绮。缙于春兼投盖,工鹤飞之巧球。棋旁巾角之妙玩,客顿因。希笑千金。</p> <p>案应在“殿”、“台”、“林”、“良”、“巧”下断句,此外除“因”字下应断句外,其余均不应圆断,此亦均研文研句。</p> <p>(93)250 页下 28 行《梁夫人成氏墓志》: 威以芳流五陵飞云,柯以初汉声雄。百里曳花,横似交轩。</p> <p>案应在“殿”、“佩”、“里”下断句,“云”、“雄”、“花”下不应圆断,“芳流”、“声雄”为研句。</p> <p>(94)260 页中 13 行《许穆仁妻宋氏墓志》: 幽玉质兮,重泉送埋。[?]守[?]壤。</p> <p>案应在“泉”字下断句,“兮”、“埋”下不应圆断,此是仿随体。</p> <p>(95)265 页中 1 行《宋夫人王氏墓志》: 自延正理乳,鸣箫大能。[?]野功毕,石誓分茅。天兵之盛,凤凰于飞,覆千乘于沧溟。[?]曲神时,耸龙蹇三刀于辟毒之前。</p> <p>案应在“野”、“野”、“曲”、“悲”下断句,“能”、“野”、“茅”、“时”、“时”下不应圆断,“延正”、“功毕”为研句,“凤凰”、“神时”为研 282。</p> <p>▲ 黄永年:《古代文献研究集林 第二集》,西安:陕西师范大学出版社,1992.2,ISBN 7-5613-0401-3/K-32, p. 282</p> <p>The first piece of evidence in Comment #228 show it is the variant of 斝.</p> <p>The second piece of evidence in Comment #228 show the fanqie is 胡雞反.</p>
00821	<p>00821 □ 31.5.3</p>  <p>GZHSJ-0057</p> <hr/> <p>TS 8 · IDS 囧□台</p>	<p>Unification Eiso CHAN Individual</p>	<p>56E7 □ 31.4</p>  <p>G5-3976 HB2-CAA8 T2-2348 J1-367A K2-2950 KP1-3B2F</p> <p>Unify to 囧 (U+56E7)?</p> <p>Same semantics and similar glyphs.</p>
00317	<p>00317 □ 23.8.3</p>  <p>GZHSJ-0066</p> <hr/> <p>TS 10 · IDS 囧□金</p>	<p>Unification Eiso CHAN Individual</p>	<p>00315 □ 22.8.3</p>  <p>UK-30058</p> <hr/> <p>TS 10 · IDS 囧□金</p> <p>Unify to WS2024-00315.</p>
02816	<p>02816 禾 115.12.1</p>  <p>GZHSJ-0082</p> <hr/> <p>TS 17 · IDS 囧禾日尤咎</p>	<p>Unification Andrew WEST UK</p> <hr/> <p>Oppose Unification Xieyang WANG Individual</p>	<p>25891 禾 115.12</p>  <p>GKX-0880.21 T4-574A</p> <p>Unify to 替 (U+2589)?</p> <p>Too much difference.</p>
00936	<p>00936 土 32.12.3</p>  <p>GZHSJ-0137</p> <hr/> <p>TS 15 · IDS 囧土焦</p>	<p>Unification Andrew WEST UK</p>	<p>2436B 火 86.11</p>  <p>TF-5027</p> <p>Unify to 焦 (U+2436B) by #307b, with horizontal extension by China.</p>









Sn	Image/Source	Comment Type	Description
00336	<p>00336 厂 27.7.1 厶 GZHSJ-0152</p> <hr/> <p>TS 9 · IDS 厶厂厶</p>	<p>Unification Andrew WEST UK</p>	<p>00337 厂 27.7.1 厶 UK-30092</p> <hr/> <p>TS 9 · IDS 厶厂厶</p> <p>Unify to WS2024-00337 UK-30092</p>
00106	<p>00106 人 9.3.3 亻 GZHSJ-0184</p> <hr/> <p>TS 5 · IDS 亻人亻</p>	<p>Unification KWAN Ching Kit Individual</p>	<p>3139A 人 9.2 亻 VN-F1D77</p> <p>Unifiable to 亻 (U+3139A)?</p>
02081	<p>02081 水 85.7.2 氵 GZHSJ-0186</p> <hr/> <p>TS 10 · IDS 氵冫</p>	<p>Unification Conifer TSENG TCA</p>	<p>319C5 水 85.8 氵 T13-337C</p> <p>Unify to 港 (U+319C5). (UCV#123 巳巳)</p> <p>These two characters are variants of 滄.</p>
		<p>Unification Xieyang WANG Individual</p>	<p>319C5 水 85.8 氵 T13-337C</p> <p>It seems OK to unify to 港 (U+319C5).</p>

Attributes

Sn	Image/Source	Comment Type	Description
03520	<p>03520 言 149.7.1 讠 GCA-I0009</p> <hr/> <p>TS 9 · IDS 讠讠</p>	<p>Radical Kushim JIANG Individual</p>	<p>Change Radical to 149.1 (讠)</p>
03601	<p>03601 贝 154.2.2 貝 GCA-J0023</p> <hr/> <p>TS 6 · IDS 貝貝</p>	<p>FS Lee COLLINS Vietnam</p>	<p>FS=3</p>
04602	<p>04602 鸟 196.10.1 鸛 GCA-J0159</p> <hr/> <p>TS 15 · IDS 鸛鸛</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	<p>11</p>
		<p>Total Stroke Count Lee COLLINS Vietnam</p>	<p>16</p>
04621	<p>04621 鹵 197.8.2 鹵 GCA-T0002</p> <hr/> <p>TS 15 · IDS 鹵鹵</p>	<p>FS Lee COLLINS Vietnam</p>	<p>3</p>
01640	<p>01640 手 64.11.1 扌 GCCPP-00006</p> <hr/> <p>TS 14 · IDS 扌扌</p>	<p>IDS HUANG Junliang Individual</p>	<p>The right component is also submitted in WS2024:</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>03272 艹 140.7.5 艹 土 32.8.2 土 UK-30578</p> <hr/> <p>TS 11 · IDS 艹艹</p> </div>

Sn	Image/Source	Comment Type	Description
			If both of them are accepted for encoding, the IDS of this character should be updated to 𠄎 𠄎 WS2024-03272.
02918	<p>02918 籓 竹 118.17.2 GCCPP-00016</p> <p>TS 23 · IDS 𠄎 籓</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <p>Total Stroke Count Ken LUNDE Convenor</p>	18 24
03664	<p>03664 𠄎 足 157.9.3 GCCPP-00031</p> <p>TS 16 · IDS 𠄎 𠄎</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	<p>SC=10, TS=17</p> <p>26b 53DF 𠄎 𠄎 10 𠄎₉ 𠄎₁₀</p> <p>#26b, IRGN2221</p>
00019	<p>00019 𠄎 — 1.9.3 GCW-00001</p> <p>TS 10 · IDS 𠄎 不在</p>	<p>Radical Eiso CHAN Individual</p>	Add the secondary radical as 32.0 𠄎? SC=7, FS=1.
00029	<p>00029 𠄎 — 1.15.3 GCW-00004</p> <p>TS 16 · IDS 𠄎 不滑</p>	<p>Radical Eiso CHAN Individual</p> <p>Residual Stroke Count Eiso CHAN Individual</p>	Add the secondary radical as 85.0 水? SC=14, FS=1. SC=16, TS=17
00037	<p>00037 𠄎 2.4.2 见 147'.1.2 GCW-00005</p> <p>TS 5 · IDS 𠄎 见</p>	<p>IDS Eiso CHAN Individual</p>	𠄎
00048	<p>00048 𠄎 、 3.2.5 GCW-00006</p> <p>TS 3 · IDS 𠄎 、 了</p>	<p>IDS Eiso CHAN Individual</p>	𠄎 了、
00249	<p>00249 𠄎 几 16.3.2 GCW-00019</p> <p>TS 5 · IDS 𠄎 几口</p>	<p>IDS Andrew WEST UK</p>	𠄎 几口
00830	<p>00830 𠄎 土 32.3.4 GCW-00034</p> <p>TS 6 · IDS 𠄎 土 𠄎 𠄎</p>	<p>IDS Eiso CHAN Individual</p>	𠄎 土 𠄎 𠄎
01162	<p>01162 𠄎 尸 44.16.3 GCW-00101</p> <p>TS 19 · IDS 𠄎 尾童</p>	<p>IDS Eiso CHAN Individual</p>	𠄎 尾童
03065	<p>03065 𠄎 羊 123.2.5 GCW-00193</p> <p>TS 2 · IDS 𠄎 羊 𠄎</p>	<p>Total Stroke Count Ken LUNDE Convenor</p>	8

Sn	Image/Source	Comment Type	Description
03220	<p>03220 舟 137.5.1 石 112.6.3 GCW-00198</p>  <p>TS 11 · IDS 舟石</p>	Radical Andrew WEST UK	Suggest to swap primary and secondary radicals
03354	<p>03354 艸 140.15.5 GCW-00213</p>  <p>TS 19 · IDS 艸慧</p>	Residual Stroke Count Andrew WEST UK	SC=16, FS=1, TS=20
03792	<p>03792 辵 162.4.3 GCW-00226</p>  <p>TS 7 · IDS 辵欠</p>	Total Stroke Count HKSAR Hong Kong SAR	TS=8 #40, IRGN1105 
03794	<p>03794 辵 162.5.2 GCW-00227</p>  <p>TS 8 · IDS 辵田</p>	Total Stroke Count HKSAR Hong Kong SAR	TS=9 #40, IRGN1105 
03822	<p>03822 辵 162.12.1 GCW-00228</p>  <p>TS 15 · IDS 辵辵日大首</p>	Total Stroke Count Lee COLLINS Vietnam	16
03844	<p>03844 邑 163'.9.2 GCW-00229</p>  <p>TS 11 · IDS 邑阝日少鸟</p>	Total Stroke Count Lee COLLINS Vietnam	12
03841	<p>03841 邑 163.15.2 GCW-00230</p>  <p>TS 17 · IDS 邑阝隄</p>	Total Stroke Count Lee COLLINS Vietnam	18
03992	<p>03992 阜 170.6.1 GCW-00241</p>  <p>TS 8 · IDS 阜考阝</p>	Radical Lee COLLINS Vietnam	163
		Total Stroke Count Lee COLLINS Vietnam	9
04396	<p>04396 魚 195.3.5 GCW-00247</p>  <p>TS 14 · IDS 魚山</p>	FS Lee COLLINS Vietnam	2
04448	<p>04448 魚 195'.3.5 GCW-00248</p>  <p>TS 11 · IDS 魚山</p>	FS Lee COLLINS Vietnam	2
04494	<p>04494 魚 195'.8.4 GCW-00253</p>  <p>TS 11 · IDS 魚山</p>	Residual Stroke Count HKSAR Hong Kong SAR	SC=9, TS=17 #27a, IRGN2221:

Sn	Image/Source	Comment Type	Description
	TS 16 · IDS 魚郎		27a 90CE 郎 9 郎 ₉ 郎 ₁₀ 郎 ₁₁
04533	04533  鳥 196.4.2 GCW-00254 TS 9 · IDS 少鳥	Total Stroke Count HKSAR Hong Kong SAR	TS=15
04609	04609  鳥 196.11.5 GCW-00261 TS 16 · IDS 崖鳥	FS Lee COLLINS Vietnam	2
02846	02846  立 117.10.1 GCW-00267 TS 15 · IDS 勒立	Residual Stroke Count Ken LUNDE Convenor	11
		Total Stroke Count Ken LUNDE Convenor	16
04017	04017  阜 170.16.2 GCW-00278 TS 18 · IDS 廩廩	Radical Lee COLLINS Vietnam	163
		Total Stroke Count Lee COLLINS Vietnam	19
02194	02194  水 85.18.3 GCW-00281 TS 21 · IDS 灑 灑	IDS HUANG Junliang Individual	If evidence 2 is indeed 灑 灑, suggest to change IDS and glyph to 灑 灑 so that it is the legit simplified variant of 灑 (U+24172), and then we can unify 灑 灑 to 灑 灑. Otherwise we will end up with the situation where 灑 is missing encoded simplified form and 灑 灑 is missing encoded traditional form, which may lead to two more encoded characters in the future.
03039	03039  纟 120.13.1 GCW-00283 TS 16 · IDS 纟缘	Residual Stroke Count Ken LUNDE Convenor	14
		FS Ken LUNDE Convenor	2
		Total Stroke Count Ken LUNDE Convenor	17
02550	02550  疒 104.17.1 GCW-00286 TS 22 · IDS 疒癢	Residual Stroke Count Andrew WEST UK	SC=18, TS=23
02586	02586  皿 108.10.1 艸 140.11.4 GDM-00434 TS 15 · IDS 皿荡	FS Ken LUNDE Convenor	2 (for Radical 108)

Sn	Image/Source	Comment Type	Description
02683	<p>02683 礪 石 112.8.4 GDM-00442</p> <p>TS 13 · IDS 礪石郎</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <p>Total Stroke Count Ken LUNDE Convenor</p>	<p>9</p> <p>14</p>
02721	<p>02721 礩 石 112.14.2 GDM-00449</p> <p>TS 19 · IDS 礩石裴</p>	<p>FS Andrew WEST UK</p>	<p>FS=3 (IRGN954AR)</p>
03049	<p>03049 鍋 缶 121.8.2 GDM-00460</p> <p>TS 14 · IDS 缶鍋</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <p>Total Stroke Count Ken LUNDE Convenor</p>	<p>9</p> <p>15</p>
03269	<p>03269 蔎 艸 140.7.5 GDM-00466</p> <p>TS 11 · IDS 蔎艸</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <p>Total Stroke Count Ken LUNDE Convenor</p>	<p>8</p> <p>12</p>
03339	<p>03339 蔎 艸 140.13.5 GDM-00468</p> <p>TS 17 · IDS 蔎艸</p>	<p>Residual Stroke Count Andrew WEST UK</p>	<p>SC=14, TS=18</p>
03554	<p>03554 蔎 讠 149'.10.1 GDM-00472</p> <p>TS 12 · IDS 蔎讠</p>	<p>FS HKSAR Hong Kong SAR</p>	<p>FS=2 #36, IRGN954AR</p>
03786	<p>03786 轡 车 159'.12.3 GDM-00475</p> <p>TS 15 · IDS 轡车鲁</p>	<p>Total Stroke Count HKSAR Hong Kong SAR</p>	<p>TS=16</p>
03953	<p>03953 冂 門 169.2.2 入 11.8.2 GDM-00478</p> <p>TS 10 · IDS 冂入門</p>	<p>FS HKSAR Hong Kong SAR</p>	<p>FS=3 (primary radical)</p>
00025	<p>00025 𠂇 一 1.12.3 GDM-00485</p> <p>TS 13 · IDS 𠂇不顺</p>	<p>Radical Eiso CHAN Individual</p>	<p>Add the secondary radical as 181.1 页? SC=7, FS=1.</p>
04271	<p>04271 𠂇 马 187'.13.1 GDM-00489</p> <p>TS 16 · IDS 𠂇敬马</p>	<p>FS Lee COLLINS Vietnam</p>	<p>2</p>
04506		<p>FS HKSAR</p>	<p>FS=2 #36, IRGN954AR</p>

Sn	Image/Source	Comment Type	Description
	04506 𩶛 鱼 195'.10.1 GDM-00494 TS 18 · IDS 𩶛鱼苔	Hong Kong SAR	
04517	04517 𩶛 鱼 195'.11.5 GDM-00495 TS 19 · IDS 𩶛鱼逮	Residual Stroke Count HKSAR Hong Kong SAR	SC=12, TS=20 #40, IRGN1105
04614	04614 𩶛 鸟 196'.13.1 GDM-00504 TS 18 · IDS 𩶛敬鸟	FS HKSAR Hong Kong SAR	FS=2 #36, IRGN954AR
00057	00057 白 J 4.5.2 GDM-00507 TS 6 · IDS 𩶛白	IDS KWAN Ching Kit Individual	Consider 𩶛白 or 𩶛白 白.
00201	00201 𩶛 儿 10.12.4 GDM-00510 TS 14 · IDS 𩶛光宗	Radical Eiso CHAN Individual	Add the secondary radical as 42.0, SC=11, FS=1 The evidence shows 國輝, 國耀, 國焜, 國𩶛光全, 國𩶛光宗, 國焜, 國紳 are brothers, so it is better to use the unique RS. (𩶛光全 is also not encoded.) 8F1D 輝輝輝輝輝輝輝輝 <small>車 159.8</small> G1-3B54 HB1-BDF7 T1-6F42 J0-3531 K0-7D4A KP0-F5FA V1-6873 8000 耀耀耀耀耀耀耀耀 <small>羽 124.14</small> G0-522B HB1-C4A3 T1-7A2E J0-4D54 K0-6925 KP0-FAB1 V2-6E75 5C21 焜焜焜 <small>小 42.11</small> <small>儿 10.12</small> GE-367C T3-6525 K4-004F 24F97 焜 <small>白 106.10</small> H-96FB 20497 紳 <small>儿 10.9</small> TF-3328
02604	02604 𩶛 目 109.7.3 GPGLG-1006 TS 5 · IDS 𩶛目针	Total Stroke Count Ken LUNDE Convenor Total Stroke Count John Knightley China	12 Agreed 12.
03502	03502 𩶛 见 147'.9.3 GPGLG-1014 TS 13 · IDS 𩶛见咸	FS Andrew WEST UK	FS=1

Sn	Image/Source	Comment Type	Description
03024	03024 纒 <small>纟 120'.5.1</small> GPGLG-1015 <hr/> TS 1 · IDS 纟号	FS Ken LUNDE Convenor	2
		Total Stroke Count Ken LUNDE Convenor	8
		Total Stroke Count John Knightley China	Agree TS 8
03500	03500 飮 <small>见 147'.7.2</small> GPGLG-2028 <hr/> TS 11 · IDS 飮见吞	FS Andrew WEST UK	FS=1
03021	03021 纒 <small>纟 120'.3.5</small> GPGLG-2029 <hr/> TS 6 · IDS 纟亡	FS Ken LUNDE Convenor	4
02605	02605 馥 <small>目 109.8.1</small> GPGLG-3058 <hr/> TS 5 · IDS 馥看天	Total Stroke Count Ken LUNDE Convenor	13
		FS Ken LUNDE Convenor	3
		Total Stroke Count John Knightley China	Agreed 13
04485	04485 鮓 <small>鱼 195'.7.5</small> GPGLG-4004 <hr/> TS 15 · IDS 鮓鱼岙	FS Lee COLLINS Vietnam	2
03059	03059 𦉳 <small>网 122.9.3</small> GPGLG-5012 <hr/> TS 14 · IDS 𦉳后𦉳	Residual Stroke Count Ken LUNDE Convenor	10
		Total Stroke Count Ken LUNDE Convenor	15
		Residual Stroke Count John Knightley China	Agreed 10
		Total Stroke Count John Knightley China	Agreed 15
00030	00030 𦉳 <small>一 1.15.3</small> GXM-00447 <hr/> TS 16 · IDS 𦉳不散	Radical Eiso CHAN Individual	Add the secondary radical as 66.0 支? SC=12, FS=1.
03254	03254 葑 <small>艸 140.6.1</small> GXM-00459 <hr/> TS 10 · IDS 葑艸葑	Residual Stroke Count Andrew WEST UK	SC=7, TS=11
		01202 岷 <small>山 46.6.1</small> UTC-03381 <hr/> TS 9 · IDS 岷山岷	

Sn	Image/Source	Comment Type	Description
03973	<p>03973 阂 门 169'.4.1 GXM-00472</p> <p>TS 7 · IDS 阂门屯</p>	<p>IDS BAI Yi Individual</p>	wrong IDS: should be 阂门屯.
03985	<p>03985 𠂔 阜 170.3.5 马 187'.2.5 GXM-00475</p> <p>TS 5 · IDS 𠂔马𠂔</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	<p>SC=3 (secondary radical), TS=6</p> <p>42 𠂔 乙 3</p> <p>#42, IRGN954AR</p>
03993	<p>03993 𠂔 阜 170.6.1 GXM-00476</p> <p>TS 8 · IDS 𠂔尧𠂔</p>	<p>Radical Lee COLLINS Vietnam</p> <p>Total Stroke Count Lee COLLINS Vietnam</p>	<p>163</p> <p>9</p>
03999	<p>03999 𠂔 阜 170.8.3 GXM-00477</p> <p>TS 10 · IDS 𠂔岳𠂔</p>	<p>Radical Lee COLLINS Vietnam</p> <p>Total Stroke Count HKSAR Hong Kong SAR</p>	<p>163</p> <p>TS=11</p>
04141	<p>04141 𠂔 革 177.2.1 阜 170.8.1 GXM-00478</p> <p>TS 11 · IDS 𠂔革𠂔</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	<p>R=177.0革: SC=3, FS=5, TS=12 R2=170.0阜: SC(2)=9, TS=12</p> <p>42 𠂔 乙 3</p> <p>#42, IRGN954AR</p>
04405	<p>04405 𠂔 魚 195.8.3 GXM-00482</p> <p>TS 19 · IDS 𠂔受鳥</p>	<p>Radical Xieyang WANG Individual</p>	Change Radical to 196.0 (鳥), kRSUnicode value should be 196.8.
04492	<p>04492 𠂔 魚 195'.8.3 GXM-00483</p> <p>TS 13 · IDS 𠂔受鳥</p>	<p>Radical Xieyang WANG Individual</p>	Change Radical to 196.1 (鳥)
04267	<p>04267 𠂔 马 187'.8.3 GXM-00484</p> <p>TS 11 · IDS 𠂔马壺</p>	<p>FS HKSAR Hong Kong SAR</p>	FS=1
03478	<p>03478 襦 衣 145.11.1 GXM-00486</p> <p>TS 16 · IDS 𠂔衤襦</p>	<p>FS Andrew WEST UK</p> <p>Total Stroke Count Andrew WEST UK</p>	<p>FS=2</p> <p>TS=17</p>
02482	<p>02482 𠂔 甘 99.12.2 GZ-0052201</p> <p>TS 17 · IDS 𠂔甘暑</p>	<p>Residual Stroke Count Andrew WEST UK</p> <p>Residual Stroke Count John Knightley China</p>	<p>SC=13, TS=18 (者 counts as 9)</p> <p>Agree SC=13, TS=18</p>

Sn	Image/Source	Comment Type	Description
03609	<p>03609 𧯛 贝 154.10.3 GZ-0082105</p> <hr/> <p>TS 14 · IDS 𧯛𧯛成</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	SC=11, TC = 15. The ORT Attributes predictor gives 7 strokes for 成. The unihan data is inconsistent. Personally I think 6 is more intuitive.
04558	<p>04558 𧯛 鳥 196.10.4 GZ-0091202</p> <hr/> <p>TS 21 · IDS 𧯛𧯛鳥</p>	<p>IDS HKSAR Hong Kong SAR</p> <hr/> <p>IDS John Knightley China</p>	<p>The IDS should be changed to 𧯛𧯛鳥 after glyph update.</p> <hr/> <p>Agree change IDS to 𧯛𧯛鳥.</p>
02366	<p>02366 𧯛 犬 94.6.5 GZ-0132101</p> <hr/> <p>TS 9 · IDS 𧯛𧯛𧯛𧯛𧯛</p>	<p>Residual Stroke Count Andrew WEST UK</p> <hr/> <p>Residual Stroke Count John Knightley China</p> <hr/> <p>IDS L F CHENG Individual</p>	<p>SC=7, TS=10 (𧯛 is 3 strokes according to IRGN954AR)</p> <hr/> <p>Agree SC=7, TS=10</p> <hr/> <p>𧯛𧯛𧯛</p>
02225	<p>02225 𧯛 火 86.6.4 GZ-0132201</p> <hr/> <p>TS 10 · IDS 𧯛𧯛𧯛𧯛𧯛</p>	<p>IDS L F CHENG Individual</p>	𧯛𧯛𧯛
03397	<p>03397 𧯛 虫 142.6.2 GZ-0132401</p> <hr/> <p>TS 12 · IDS 𧯛𧯛𧯛𧯛𧯛</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <hr/> <p>FS Ken LUNDE Convenor</p> <hr/> <p>Total Stroke Count Ken LUNDE Convenor</p> <hr/> <p>Residual Stroke Count John Knightley China</p> <hr/> <p>Total Stroke Count John Knightley China</p> <hr/> <p>IDS L F CHENG Individual</p>	<p>7</p> <hr/> <p>3</p> <hr/> <p>13</p> <hr/> <p>Agree SC 7</p> <hr/> <p>Agree TC 13</p> <hr/> <p>𧯛𧯛𧯛</p>
03273	<p>03273 𧯛 艸 140.8.1 GZ-0221301</p> <hr/> <p>TS 12 · IDS 𧯛𧯛𧯛</p>	<p>Radical Andrew WEST UK</p> <hr/> <p>Radical John Knightley China</p>	<p>Suggest change to Radical 106.0 (白), SC=7, FS=2</p> <hr/> <p>Agree Change Radical to 106.0 (白), SC=7, FS=2. Consider retaining original radical as second radical.</p>
04170	<p>04170 𧯛 風 182.2.3 GZ-0341301</p> <hr/> <p>TS 11 · IDS 𧯛𧯛𧯛</p>	<p>FS Lee COLLINS Vietnam</p> <hr/> <p>IDS HKSAR Hong Kong SAR</p>	<p>2</p> <hr/> <p>The IDS should be changed to 𧯛𧯛𧯛.</p>











Sn	Image/Source	Comment Type	Description
		IDS John Knightley China	Agrrred change IDS to 𠵱風卜.
02352	02352 牛 93.11.4 𠵱 GZ-0472201 TS 15 · IDS 𠵱犂之	Total Stroke Count Andrew WEST UK	TS=16, SC=12 (IRGN954AR counts 之 as 4 strokes)
		Total Stroke Count John Knightley China	Agreed TS=16, SC=12
02663	02663 石 112.5.4 𠵱 GZ-0532301 TS 9 · IDS 𠵱石齐	Residual Stroke Count Andrew WEST UK	SC=6, TS=11
		Residual Stroke Count John Knightley China	Agreed SC=6, TS=11.
03446	03446 虫 142.16.2 𠵱 GZ-0611201 TS 6 · IDS 𠵱虫赞	FS Andrew WEST UK	FS=3
		Total Stroke Count Andrew WEST UK	TS=22
		Total Stroke Count John Knightley China	Agreed TS=22
01159	01159 尸 44.13.5 𠵱 GZ-0722101 TS 16 · IDS 𠵱尼常	IDS John Knightley China	Update IDS to 𠵱尼常.
03606	03606 贝 154.6.4 𠵱 GZ-1111302 TS 10 · IDS 𠵱贝当	FS Lee COLLINS Vietnam	FS=2
03343	03343 艸 140.14.4 𠵱 GZ-1222203 TS 17 · IDS 𠵱艸滴	Total Stroke Count Andrew WEST UK	TS=18
		Total Stroke Count John Knightley China	Agreed TS=18
03153	03153 肉 130.8.3 𠵱 GZ-1432203 TS 12 · IDS 𠵱肚冬	FS Ken LUNDE Convenor	1
02589	02589 皿 108.13.2 𠵱 GZ-1621102 TS 18 · IDS 𠵱防盘	Radical Andrew WEST UK	Radical 108 皿 does not make much sense semantically. Therefore suggest changing to Radical 170 (𠵱), SC=15, FS=4
		Radical Ken LUNDE Convenor	Agree with Comment #874.
		Radical John Knightley China	Agreed change to Radical 170 (𠵱), SC=15, FS=4.
03892	03892 金 167.9.3 𠵱 GZ-1679301	FS HKSAR Hong Kong SAR	FS=5












Sn	Image/Source	Comment Type	Description
	GZ-1741104 TS 17 · IDS 𠄎金架		
02585	02585 𠄎 108.7.3 𠄎 GZ-1901401 TS 12 · IDS 𠄎几盐	Radical Andrew WEST UK	Add Radical2: 16.0 (几), SC=10, FS=1
04140	04140 面 176.11.1 𠄎 GZ-1941401 TS 19 · IDS 𠄎面竟	Total Stroke Count HKSAR Hong Kong SAR	TS=20
02778	02778 禾 115.4.5 𠄎 GZ-2392102 TS 9 · IDS 𠄎秀又	Radical Ken LUNDE Convenor	Change Radical to 29.0 (又), SC=7, FS=3
03424	03424 虫 142.10.4 𠄎 GZ-2441501 TS 16 · IDS 𠄎虫莫	Residual Stroke Count Ken LUNDE Convenor	11
		FS Ken LUNDE Convenor	1
		Total Stroke Count Ken LUNDE Convenor	17
		Residual Stroke Count John Knightley China	Agreed SC=11
		Total Stroke Count John Knightley China	Agreed TC=17
04144	04144 革 177.8.3 𠄎 GZ-2672204 TS 17 · IDS 𠄎革架	FS Lee COLLINS Vietnam	4
03977	03977 门 169.5.2 𠄎 GZ-2712401 TS 8 · IDS 𠄎门立	FS HKSAR Hong Kong SAR	FS=4
03702	03702 車 159.4.1 𠄎 GZ-2912503 TS 11 · IDS 𠄎六車	FS Lee COLLINS Vietnam	FS=4
03996	03996 阜 170.8.1 𠄎 GZ-2962403 TS 11 · IDS 𠄎𠄎𠄎龙大	IDS HKSAR Hong Kong SAR	An alternative IDS is 𠄎𠄎𠄎𠄎 (U+2CE9B).
03303		FS Ken LUNDE Convenor	1

Sn	Image/Source	Comment Type	Description
	03303 艸 140.10.3 𦵑 GZ-3211505 TS 14 · IDS 𦵑𦵑		
02723	02723 石 112.15.4 𦵑 GZ-3352502 TS 20 · IDS 𦵑𦵑	Radical Ken LUNDE Convenor	Change Radical to 75.0 (木), SC=16, FS=4
03366	03366 艸 140.17.4 𦵑 GZ-3362401 TS 21 · IDS 𦵑𦵑	Radical Ken LUNDE Convenor Radical John Knightley China	Change Radical to 85.0 (水), SC=18, FS=2 Agreed change radical to 85.0 (水), SC=18, FS=2
02632	02632 目 109.13.1 𦵑 GZ-3392303 TS 18 · IDS 𦵑𦵑	Residual Stroke Count Ken LUNDE Convenor FS Ken LUNDE Convenor Total Stroke Count Ken LUNDE Convenor Residual Stroke Count John Knightley China Total Stroke Count John Knightley China	14 2 19 Agreed SC=14 Agreed TC=19
00053	00053 丶 3.9.3 𦵑 GZ-3502401 TS 10 · IDS 𦵑个吞	Radical Eiso CHAN Individual	Change Radical to 2.0 (丨), SC=9, FS=3 Follow the radical of 个, the semantic element.
00979	00979 女 35.12.5 𦵑 GZ-3552510 TS 15 · IDS 𦵑𦵑	Radical Eiso CHAN Individual Radical John Knightley China	Change Radical to 38.0 (女), SC=12, FS=5 女 is not included in the glyph Agree Change Radical to 38.0 (女), SC=12, FS=5
04569	04569 鳥 196.15.3 𦵑 GZ-3842501 TS 26 · IDS 𦵑外𦵑	IDS Lee COLLINS Vietnam IDS John Knightley China	𦵑外𦵑 Since 𦵑 is the phonetic and 外 is the meaning the IDS 𦵑外𦵑 is clear to those who are familiar with 𦵑, however this does not align with the current radical.
00003	00003 一 1.3.3 𦵑 GZ-3932501 TS 4 · IDS 𦵑𦵑	Radical Eiso CHAN Individual	Add secondary radical as 4.0 丿 ? SC=3, FS=4.
01944	01944 木 75.11.4 𦵑 GZ-3982201	IDS John Knightley China	Change IDS to 𦵑染𦵑へ𦵑

Sn	Image/Source	Comment Type	Description
	TS 15 · IDS 𠄎染会		
03293	03293 艸 140.9.4 梅 GZ-4021105 TS 12 · IDS 𠄎梅	Residual Stroke Count Andrew WEST UK	SC=10, TS=14
		Residual Stroke Count John Knightley China	Agreed SC=10, TS=14
00253	00253 凵 17.12.5 囄 GZ-4022108 TS 14 · IDS 𠄎出屋	IDS KWAN Ching Kit Individual	𠄎出屋
		IDS John Knightley China	The IDS should remain as it is because, strange as it may seem at first sight, the established convention is to use 出 (U+51FA) not 出 (U+5C80) in such cases.
04124	04124 雨 173.20.2 露來 GZ-4122404 TS 28 · IDS 𠄎露來	Residual Stroke Count HKSAR Hong Kong SAR	SC=21, TS=29
		Residual Stroke Count John Knightley China	Agreed SC=21, TS=29
00242	00242 冫 15.7.4 涕 GZ-4231104 TS 99 · IDS 𠄎冫涕	Total Stroke Count Eddie LI Individual	TS=9
		Total Stroke Count John Knightley China	Agreed TS=9
01879	01879 木 75.7.1 榿 GZ-4241101 TS 11 · IDS 𠄎木𠄎𠄎令	IDS Andrew WEST UK	𠄎木𠄎𠄎令
03473	03473 衣 145.10.4 袞 GZ-4241301 TS 16 · IDS 𠄎令袞	FS Andrew WEST UK	FS=3
02780	02780 禾 115.5.3 秝 GZ-4312501 TS 10 · IDS 𠄎禾龙	FS Ken LUNDE Convenor	1
00052	00052 丩 3.6.3 芮 GZ-4731601 TS 7 · IDS 𠄎丩芮	Radical Eiso CHAN Individual	Change Radical to 12.0 (八)?, SC=5, FS=1
02401	02401 犬 94.16.4 獯 GZ-4821113 TS 9 · IDS 𠄎犛囊	Total Stroke Count Andrew WEST UK	TS=19
03467	03467 衣 145.9.3 裾 GZ-4881101	FS Andrew WEST UK	FS=1

Sn	Image/Source	Comment Type	Description
	TS 14 · IDS 𠄎 袷	Total Stroke Count Andrew WEST UK	TS=15
		Total Stroke Count John Knightley China	Agree TS=15
04148	04148 韋 178.9.4 𠄎 GZ-4901401	Residual Stroke Count Lee COLLINS Vietnam	10
	TS 19 · IDS 𠄎 韋迷	Total Stroke Count Lee COLLINS Vietnam	19
		Residual Stroke Count John Knightley China	Agree SC 10
		Total Stroke Count John Knightley China	Agree TC 19
04182	04182 风 182'.8.3 𠄎 GZA-614560	IDS HKSAR Hong Kong SAR	The IDS should be changed to 𠄎 风朋.
	TS 12 · IDS 𠄎 风朋		
03603	03603 贝 154'.4.2 𠄎 GZA-618020	FS HKSAR Hong Kong SAR	FS=1
	TS 8 · IDS 𠄎 贝夫		
03306	03306 艸 140.10.4 𠄎 GZA-618185	Total Stroke Count Andrew WEST UK	TS=14
	TS 13 · IDS 𠄎 荒无	Total Stroke Count John Knightley China	Agree TS=14
04519	04519 鱼 195'.12.3 𠄎 GZA-621167	FS HKSAR Hong Kong SAR	FS=2
	TS 20 · IDS 𠄎 鱼黑		
02305	02305 爪 87.10.5 𠄎 GZHSJ-0003	IDS Ken LUNDE Convenor	𠄎 𠄎 𠄎 𠄎 一
	TS 14 · IDS 𠄎 𠄎 𠄎 𠄎 一		
04168	04168 頁 181.15.3 𠄎 GZHSJ-0005	IDS Lee COLLINS Vietnam	𠄎 𠄎 𠄎 同 一 頁, 𠄎 produces the expected number of strokes.
	TS 24 · IDS 𠄎 𠄎 𠄎 同 一 頁	IDS HKSAR Hong Kong SAR	An alternative IDS is 𠄎 & P15-01; 頁.
04649	04649 黽 205.13.2 𠄎 GZHSJ-0021	Residual Stroke Count Lee COLLINS Vietnam	14
	TS 26 · IDS 𠄎 爾黽	Total Stroke Count Lee COLLINS Vietnam	27


Sn	Image/Source	Comment Type	Description
		FS Lee COLLINS Vietnam	1
03317	03317 艸 140.11.5  GZHSJ-0028 TS 15 · IDS 𠂔**𠂔 𠂔立𠂔	Residual Stroke Count Ken LUNDE Convenor	12
		Total Stroke Count Ken LUNDE Convenor	16
03144	03144 肉 130.6.5  GZHSJ-0029 TS 10 · IDS 𠂔育长	Radical Ken LUNDE Convenor	Change Radical to 168.1 (长), SC=6, FS=5
00049	00049 丿 3.3.3  GZHSJ-0030 TS 4 · IDS 𠂔办、	IDS Eiso CHAN Individual	𠂔𠂔与、?
03838	03838 邑 163.8.5  GZHSJ-0038 TS 10 · IDS 𠂔屈𠂔	Total Stroke Count Lee COLLINS Vietnam	11
03515	03515 言 149.4.3  GZHSJ-0041 TS 11 · IDS 𠂔訖 𠂔	IDS HKSAR Hong Kong SAR	Change the IDS from 𠂔訖 (U+8A01) 𠂔 to 𠂔言(U+8A00) 𠂔?
01805	01805 日 72.12.2  GZHSJ-0046 TS 16 · IDS 𠂔黑日	Radical Eiso CHAN Individual	Change Radical to 203.0 (黑), SC=4, FS=2
00018	00018 一 1.9.2  GZHSJ-0050 TS 10 · IDS 𠂔且目夕	IDS KWAN Ching Kit Individual	𠂔且多?
04281	04281 骨 188.9.4  GZHSJ-0053 TS 18 · IDS 𠂔骨恒	Total Stroke Count Lee COLLINS Vietnam	19
00035	00035 2.3.4  GZHSJ-0056 TS 4 · IDS 𠂔𠂔	IDS Eiso CHAN Individual	𠂔𠂔丁 or 𠂔𠂔
00317	00317 匚 23.8.3  GZHSJ-0066 TS 10 · IDS 𠂔匚金	Radical Eiso CHAN Individual	Change Radical to 22.0 (匚), SC=8, FS=3 based on the 金文 form on Evidence 2, Evidence 3 and Evidence 9, Evidence 10 under WS2024-00315.
03816		Total Stroke Count	15

Sn	Image/Source	Comment Type	Description
	<p>03816  <small>處 162.11.2</small> GZHSJ-0070</p> <hr/> <p>TS 14 · IDS 𠃉處</p>	Lee COLLINS Vietnam	
03836	<p>03836  <small>𠃉 163.7.1</small> GZHSJ-0076</p> <hr/> <p>TS 9 · IDS 𠃉𠃉</p>	<p>Total Stroke Count Lee COLLINS Vietnam</p> <p>Radical Lee COLLINS Vietnam</p>	<p>10</p> <p>170</p>
04399	<p>04399  <small>魚 195.7.3</small> GZHSJ-0079</p> <hr/> <p>TS 18 · IDS 𩺰魚</p>	IDS HKSAR Hong Kong SAR	The IDS should be changed to 𩺰魚.
00252	<p>00252  <small>𠃉 17.7.5</small> GZHSJ-0101</p> <hr/> <p>TS 9 · IDS 𠃉𠃉?</p>	<p>IDS Ken LUNDE Convenor</p> <p>IDS Andrew WEST UK</p>	<p>𠃉𠃉音</p> <p>GZHSJ-0101 is not quite the same as the outside component of U+206A1 𠃉, which has one additional vertical stroke at the bottom middle. It is the same as the bottom outside component of the T and J forms of U+2700D 𠃉 (but the G form is the same as the outside of 𠃉).</p>
00065	<p>00065  <small>乙 5.2.4</small> GZHSJ-0102</p> <hr/> <p>TS 3 · IDS 𠃉𠃉、</p>	IDS KWAN Ching Kit Individual	Evidence 1 shows 𠃉𠃉、. Evidence 4 and the above evidence from 干祿字書 shows 𠃉𠃉、、、.
03815	<p>03815  <small>逋 162.11.1</small> GZHSJ-0125</p> <hr/> <p>TS 14 · IDS 𠃉逋夫甫</p>	<p>Total Stroke Count Lee COLLINS Vietnam</p> <p>IDS HKSAR Hong Kong SAR</p>	<p>15</p> <p>An alternative IDS is 𠃉逋(U+2CA1D)甫.</p>
02461	<p>02461  <small>玉 96.18.2</small> GZHSJ-0127</p> <hr/> <p>TS 22 · IDS 𠃉璣</p>	IDS Ken LUNDE Convenor	𠃉王瞿
03019	<p>03019  <small>糸 120.21.4</small> GZHSJ-0134</p> <hr/> <p>TS 27 · IDS 𠃉縑</p>	FS Andrew WEST UK	FS=5 (IRGN954AR)
00102	<p>00102  <small>𠃉 8.30.3</small> GZHSJ-0140</p> <hr/> <p>TS 32 · IDS 𠃉𠃉</p>	Radical Eiso CHAN Individual	Change Radical to 86.0 (火), SC=28, FS=4
02595	<p>02595  <small>目 109.2.5</small> GZHSJ-0143</p> <hr/> <p>TS 7 · IDS 𠃉目力</p>	Radical Ken LUNDE Convenor	Add 19.0 (力), SC=5, FS=2 as secondary radical.
04640	<p>04640  <small>黃 201.6.2</small></p>	Total Stroke Count Lee COLLINS Vietnam	18, based on IRGN2221 which suggests 12 strokes for 黃/黄







Sn	Image/Source	Comment Type	Description
	GZHSJ-0145 TS 17 · IDS 𠄎黄光		
01092	01092 宀 40.9.1 𠄎 GZHSJ-0160 TS 12 · IDS 𠄎宀十日小	IDS Eiso CHAN Individual	𠄎宀十日小
03832	03832 邑 163.4.3 邛 GZHSJ-0162 TS 6 · IDS 邛午卩	Total Stroke Count Lee COLLINS Vietnam	7
03209	03209 白 134.16.4 龍 GZHSJ-0173 TS 22 · IDS 白龍白	Radical Ken LUNDE Convenor	Add Radical 212.0 (龍), SC=6, FS=3 as a secondary radical.
02917	02917 竹 118.17.1 籊 GZHSJ-0174 TS 23 · IDS 目竹爾土	IDS Ken LUNDE Convenor	目竹璽

Evidence

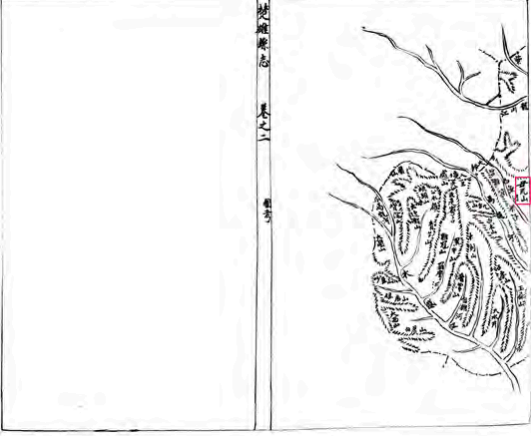
Sn	Image/Source	Comment Type	Description
01022	01022 女 38.2.3 𡚦 GCA-I0002 TS 5 · IDS 𡚦女人	New evidence Andrew WEST UK	史式：《太平天国词语汇释》（四川人民出版社，1984年）p. 166: 𡚦 太平天国新造字，音、义不明。《无题名跪报稿》：“小官等自宜诚忠身报厚德， 𡚦 以愚昧，毫无报称，何敢冒咎冀求？” 《见天天军主将佖天义吴习玖上就嗣钧黄三升申报军情跪报稿》：“深 𡚦 未能尽诚图报万一，恳乞宥愆恩宽，容图答报。” 按：根据文义看来，此字似为“媿”（愧）字，提出以供参考。

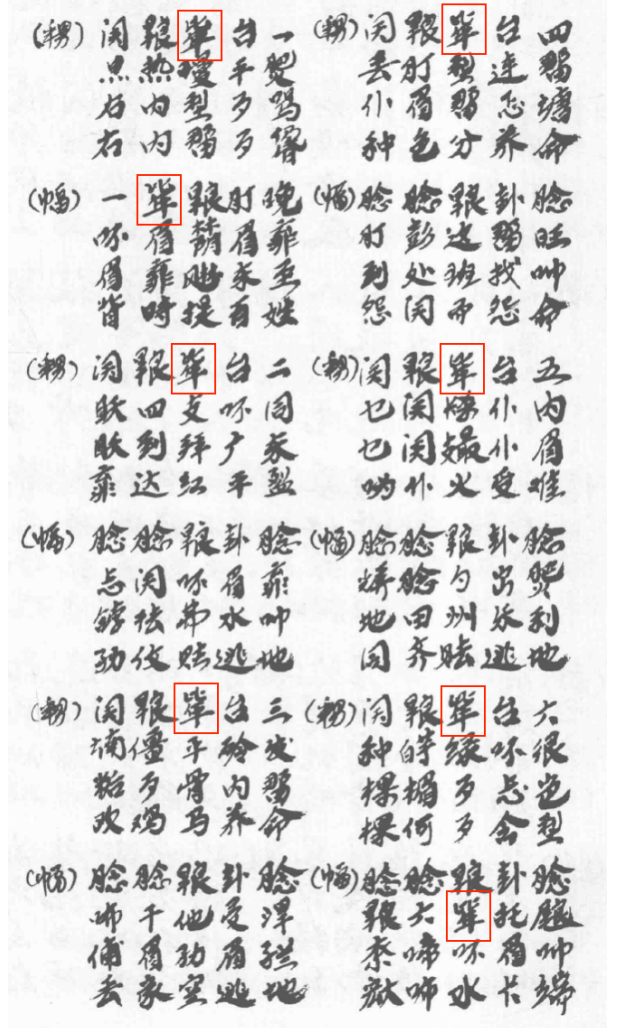
Sn	Image/Source	Comment Type	Description
03547	<div data-bbox="240 141 632 286" style="border: 1px solid black; padding: 5px;"> <p>03547 讵 ì 149'.4.3 GCA-J0009</p> <hr/> <p>TS 6 · IDS 讵讵讵</p> </div>	<p>Evidence Kushim JIANG Individual</p>	<div data-bbox="906 141 1501 958" style="border: 1px solid black; padding: 5px;"> <p>九誤後但二八鍾去者命 十見世載辰十長蒼尚張 分見京史二辰一十八不 為房氏法以十寸遠得與 黃以所簡十也十有聞考 鍾十能要紀其損益相主也 之變及也其後王莽使劉歆 長九之數法遂以為一黍之 積八數法遂以為一黍之廣 八百法遂以為一黍之度 一十法遂以為一黍之 十分法遂以為一黍之 應律一進則非</p> </div> <p>▲ 詩樂和聲, vol.3</p> <p>詠~[詠].</p>
00475	<div data-bbox="240 1102 632 1247" style="border: 1px solid black; padding: 5px;"> <p>00475 啍 □ 30.9.3 GCA-J0156</p> <hr/> <p>TS 12 · IDS 啍啍啍</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>chǒ ní 踏泥 <喻>参与某个纠纷。 咱可不~那个人。 chóniz 茶膩子 常在茶馆里久坐饮茶来消磨时间的人。 chónniār 禅念儿 不带音乐的唸经。 chānz 啍子 兽类的唇吻,喙。也说“嘴~”。 chāo 焯 (1)用开水微煮(常指煮蔬菜)。 把芹菜~一下 儿当菜码儿。(2)(潮湿闷热的空气把树上的果子)沤得不 脆。 枣儿让雾给~了。○抄,焯,霽</p> <p>▲ 陈刚:《北京方言词典》,北京:商务印书馆,1985.9,统一书号 9017·1335, p. 29</p>
00322	<div data-bbox="240 1422 632 1568" style="border: 1px solid black; padding: 5px;"> <p>00322 𠄎 + 24.5.2 GCA-K0002</p> <hr/> <p>TS 7 · IDS 𠄎𠄎𠄎</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="906 1422 1501 1724" style="border: 1px solid black; padding: 5px;">  </div> <p>▲ 異體字字典</p>

Sn	Image/Source	Comment Type	Description
01718	<div style="border: 1px solid black; padding: 5px;"> <p>01718 旃 方 70.8.3 GCA-K0006</p> <hr/> <p>TS 12 · IDS 旃同</p> </div>	New evidence Eiso CHAN Individual	<p>例 7: 徐王子旃钟, 11c 式, 编钟之一 (图版 36)。故宫博物院藏品。清孔荃溪得于陕西长安。春秋晚期前段制品。</p> <p>扁条式长方钮, 根部两侧附饰一对兽头。体制与 12a 式相似, 但有钲篆而无枚。</p> <p>钮饰绚纹, 篆饰蟠虺纹, 钲篆框以纽索纹, 鼓饰为由蟠虺纹构成的变形兽面纹 (图 157)。</p> <p>钟上铸有铭文 76 字 (内重文 5)。起自前面钲间, 而左侧鼓、右梁, 转至后面右梁, 而右侧鼓、钲间、左侧鼓, 终于前面右侧鼓。铭文大意是: 徐王子旃作此和钟, 以敬祭祀, 以宴喜宾友父兄庶士 (图 157)。</p> <p>▲ 中国艺术研究院音乐研究所: 《李纯一全集 (全6卷)》, 北京: 文化艺术出版社, 2024.4, ISBN 978-7-5039-7469-4, 第2卷 《中国上古出土乐器综论·下》, p. 8</p>
01641	<div style="border: 1px solid black; padding: 5px;"> <p>01641 搯 手 64.11.1 GCCPP-00007</p> <hr/> <p>TS 14 · IDS 搯手两</p> </div>	New evidence Eiso CHAN Individual	<p>miǎn 緬 (1) 卷 (边缘)。 ~ 上袖子。 ~ 贴边。 把领子 ~ 起来。(2) 朝外翻 (唇边)。 ~ 着厚嘴唇儿。(3) 用大衿掩 (前身)。 ~ 上怀。○ 裹、捩、搯、緬、緜</p> <p>miǎn 宥 用嘴唇挤碎 (食物)。 老太太把饼干蘸湿了慢慢儿 ~ 着吃。○ 抿</p> <p>▲ 陈刚: 《北京方言词典》, 北京: 商务印书馆, 1985.9, 统一书号 9017·1335, p. 193</p>
02252	<div style="border: 1px solid black; padding: 5px;"> <p>02252 焮 火 86.10.3 GCCPP-00010</p> <hr/> <p>TS 14 · IDS 焮火积</p> </div>	New evidence Xieyang WANG Individual	<p>Cover of a book.</p>  <p>Evidence provided by @纯狐.</p>
02771	<div style="border: 1px solid black; padding: 5px;"> <p>02771 票 示 113.16.1 GCCPP-00036</p> <hr/> <p>TS 21 · IDS 票票</p> </div>	<p>Evidence Andrew WEST UK</p> <p>Evidence HUANG Junliang Individual</p>	<p>飄票 here would seem to be a mistake for 飄飄. Additional evidence would be helpful.</p> <p>I agree with Andrew's comment #1017, in fact, earlier historical evidence gives 飄.</p>

Sn	Image/Source	Comment Type	Description
00029	<p>00029 — 1.15.3</p>  <p>GCW-00004</p> <hr/> <p>TS 16 · IDS 日不滑</p>	New evidence Eiso CHAN Individual	<p>16区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 下元毛丩不立并有兀其其匡歪歪歪歪歪歪</p> <p>20-39 歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪</p> <p>40-59 牛丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩</p> <p>60-79 毙旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭</p> <p>80-94 岂旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭</p> <p>▲ SJ/T 11239—2001, 16-32</p>
00037	<p>00037 2.4.2 见 147'.1.2</p>  <p>GCW-00005</p> <hr/> <p>TS 5 · IDS 田 见</p>	New evidence Eiso CHAN Individual	<p>34区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑</p> <p>20-39 猷轧轧轧轧轧轧轧轧轧轧轧轧轧轧轧轧轧</p> <p>40-59 豈丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩</p> <p>60-79 犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇</p> <p>80-94 秋氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍</p> <p>▲ SJ/T 11239—2001, 34-50</p>
00048	<p>00048 、 3.2.5</p>  <p>GCW-00006</p> <hr/> <p>TS 3 · IDS 田、了</p>	New evidence Eiso CHAN Individual	<p>16区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 下元毛丩不立并有兀其其匡歪歪歪歪歪歪</p> <p>20-39 歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪</p> <p>40-59 牛丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩</p> <p>60-79 毙旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭</p> <p>80-94 岂旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭</p> <p>▲ SJ/T 11239—2001, 16-73</p>
00060	<p>00060 丩 4.7.2</p>  <p>GCW-00007</p> <hr/> <p>TS 8 · IDS 目丩串一</p>	New evidence Eiso CHAN Individual	<p>16区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 下元毛丩不立并有兀其其匡歪歪歪歪歪歪</p> <p>20-39 歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪歪</p> <p>40-59 牛丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩</p> <p>60-79 毙旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭</p> <p>80-94 岂旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭旭</p> <p>▲ SJ/T 11239—2001, 16-56</p>
00070	<p>00070 乙 5.5.3 禾 115.1.5</p>  <p>GCW-00008</p> <hr/> <p>TS 6 · IDS 田乙禾</p>	New evidence Eiso CHAN Individual	<p>38区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 廌可叭旭吨咭咭咭咭咭咭咭咭咭咭咭咭</p> <p>20-39 韶韶韶韶韶韶韶韶韶韶韶韶韶韶韶韶韶韶</p> <p>40-59 朋朋朋朋朋朋朋朋朋朋朋朋朋朋朋朋朋朋</p> <p>60-79 镞镞镞镞镞镞镞镞镞镞镞镞镞镞镞镞镞镞</p> <p>80-94 稷稷稷稷稷稷稷稷稷稷稷稷稷稷稷稷</p> <p>▲ SJ/T 11239—2001, 38-65</p>
00071	<p>00071 乙 5.5.3 牛 93.1.5</p>  <p>GCW-00009</p> <hr/> <p>TS 6 · IDS 田乙牛</p>	New evidence Eiso CHAN Individual	<p>34区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑榑</p> <p>20-39 猷轧轧轧轧轧轧轧轧轧轧轧轧轧轧轧轧轧</p> <p>40-59 豈丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩丩</p> <p>60-79 犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇犇</p> <p>80-94 秋氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍氍</p> <p>▲ SJ/T 11239—2001, 34-53</p>

Sn	Image/Source	Comment Type	Description
<p>02184</p>	<div data-bbox="240 141 632 286" style="border: 1px solid black; padding: 5px;"> <p>02184 澹 水 85.15.4 GCW-00164</p> <hr/> <p>TS 18 · IDS 𠄎 澹</p> </div>	<p>New evidence HUANG Junliang Individual</p>	<div data-bbox="898 141 1489 936" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 《[嘉靖] 常熟縣志》(明嘉靖刊本) 卷1 folio 16a</p> <div data-bbox="898 994 1437 1794" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 《吳中水利全書》(明崇禎刊本) 卷5 folio 61a</p> <p>The second evidence gives 𠄎 澹, potentially unifiable with 𠄎 澹.</p>
<p>02855</p>	<div data-bbox="240 1939 632 2085" style="border: 1px solid black; padding: 5px;"> <p>02855 笱 竹 118.4.3 GCW-00186</p> <hr/> <p>TS 10 · IDS 𦰇 竹片</p> </div>	<p>New evidence Lee COLLINS Vietnam</p>	<p>Tự Điển Chữ Nôm Trích Dẫn, p. 1017, reading "phươn"</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Xieyang WANG Individual</p>	<p>宣统《楚雄县志》：</p>  <p>母瓦山</p> <p>云南省楚雄市地名志(1983), page188</p> <p>母掌乡 Mǔzhǎng Xiāng 彝 母：竹，掌：箐。意即有竹子的箐。清属碧鸡哨，后属乡。1950年属三区，后属前进。387户，2277人，彝、汉、苗三族。耕地2500亩。</p> <p>西康郎桥 Xīkānglángqiáo 彝 意即麻栎树桥。乡政府驻地。无农户。</p> <p>下郎家河 Xiàlángjiāhé 汉 此村座落在郎家河下游，故名。2户，18人，苗族。</p>
<p>00109</p>	<p>00109 𠃉 人 9.3.5 子 39.2.3 GDM-00378</p> <p>TS 5 · IDS 𠃉人子</p>	<p>New evidence Eiso CHAN Individual</p>	<p>17区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 𠃉</p> <p>20-39 𠃉</p> <p>40-59 𠃉</p> <p>60-79 𠃉</p> <p>80-94 𠃉</p> <p>▲ SJ/T 11239—2001, 17-66</p>
<p>00263</p>	<p>00263 𠃉 刀 18.6.4 GDM-00380</p> <p>TS 8 · IDS 𠃉光𠃉</p>	<p>New evidence Eiso CHAN Individual</p>	<p>17区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 𠃉</p> <p>20-39 𠃉</p> <p>40-59 𠃉</p> <p>60-79 𠃉</p> <p>80-94 𠃉</p> <p>▲ SJ/T 11239—2001, 17-13</p>
<p>00271</p>	<p>00271 𠃉 刀 18.8.4 GDM-00381</p> <p>TS 10 · IDS 𠃉空𠃉</p>	<p>New evidence Eiso CHAN Individual</p>	<p>17区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01-19 𠃉</p> <p>20-39 𠃉</p> <p>40-59 𠃉</p> <p>60-79 𠃉</p> <p>80-94 𠃉</p> <p>▲ SJ/T 11239—2001, 17-20</p>
<p>00847</p>	<p>00847 𠃉 土 32.5.5 GDM-00386</p> <p>TS 8 · IDS 𠃉土𠃉</p>	<p>New evidence Eiso CHAN Individual</p>	<p>The video shows the local people how to read the character, see 《这个粤语生僻字你见过吗？大部分广东人都不会读的字》 in BiliBili, which was uploaded by 粤语卜卜斋.</p>

Sn	Image/Source	Comment Type	Description
			

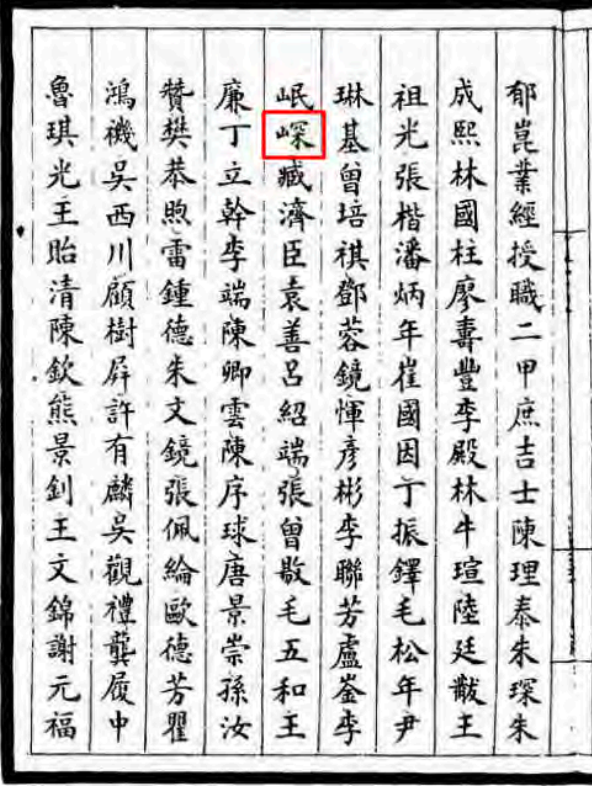
New evidence
LEUNG Justin
Richard
Individual

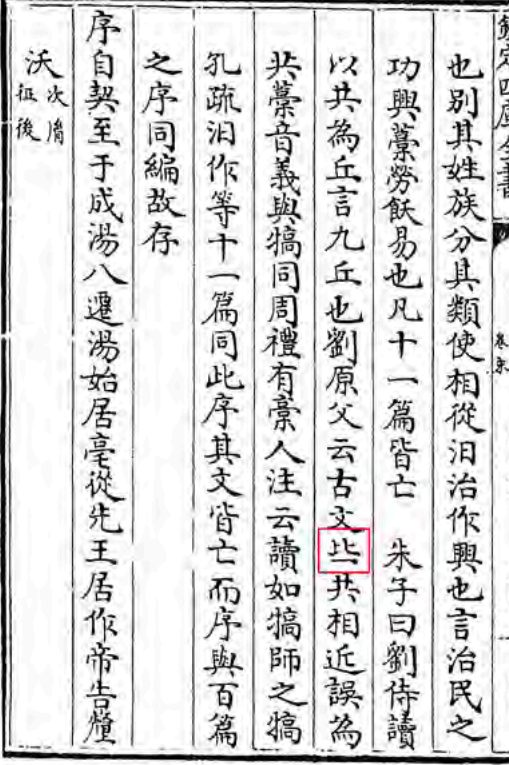
Mapping the Old Zhuang Character Script (David Holm, 2013, Brill)

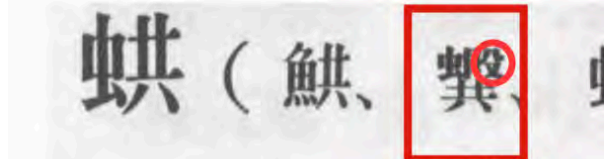
p. 145

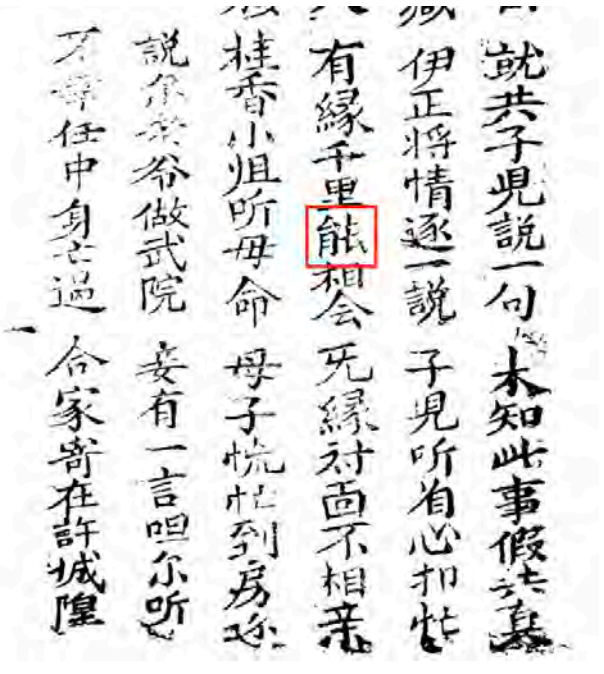
Table 6.1 (cont.)


Character used	Locations	No. locations
6 悲	H, FN	2
7 比	DL, HJ ^R , LBo, YSh, DL ^{PE} , LCh	6
8 𠄎	HJ ^S , CB ^T	2
9 𠄎	JX, TP	1+
10 𠄎	JX, DA, GP ^L	3
11 𠄎	LB	1
12 𠄎	MSh, ShL, DA, ZhN, GP ^L , XCh, MSh ^S , MSh ^R , QY	8+
13 𠄎	MSh	1
14 𠄎	WM	1
15 𠄎	WM	1
16 𠄎	TL	1
17 𠄎	JX, NP, ZhA	2+
18 𠄎	CB ^{MS}	1
19 𠄎	CB ^{MS}	1
20 𠄎	TY ^{KP}	1
21 𠄎	LS ^{MS}	1
Not found in:	BM ^{HW} , DL ^S , TE, DH, CH, QZh, LZh, TB	8

Sn	Image/Source	Comment Type	Description
01211	<div data-bbox="240 143 632 286"> <p>01211 山 46.6.5</p> <p style="text-align: center;">崮</p> <p style="text-align: center;">GXM-00442</p> <hr/> <p>TS 9 · IDS 田山岂</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>26 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01 19 巾 帆 帆 帆 帆 帆 帆 帆 巾 巾 巾 巾 巾 巾 巾 巾 巾 巾 巾</p> <p>20 39 巾</p> <p>40 59 巾</p> <p>60 79 巾</p> <p>80 94 巾</p> <p>▲ GB/T 7590—1987, 26-89</p>
01238	<div data-bbox="240 490 632 633"> <p>01238 山 46.8.4</p> <p style="text-align: center;">崮</p> <p style="text-align: center;">GXM-00443</p> <hr/> <p>TS 11 · IDS 田山梁</p> </div>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《穆宗毅皇帝實錄》，卷之三百六十五</p>
03280	<div data-bbox="240 1337 632 1480"> <p>03280 艸 140.8.4</p> <p style="text-align: center;">蒨</p> <p style="text-align: center;">GXM-00460</p> <hr/> <p>TS 12 · IDS 田艸阩门东</p> </div>	<p>New evidence Xieyang WANG Individual</p> <p>New evidence Xieyang WANG Individual</p> <p>New evidence Lee COLLINS Vietnam</p>	<p>易熙吾：简体字原，中华书局，1955年9月，page28</p> <p>炼₈(煉₁₃、鍊₁₇) 香光作炼。</p> <p>练₈(練₁₅)</p> <p>蒨₁₁(蘭₂₁)</p> <p>蒨₁₁(爛₂₁) 枝山作蒨。</p> <p>区₄(區₁₁) 右軍作区。見元刊古今雜劇。</p> <p>Evidence provided by @純狐.</p> <p>Vietnamese "lon", "Tự Điển Chữ Nôm Trích Dẫn", p 721</p>

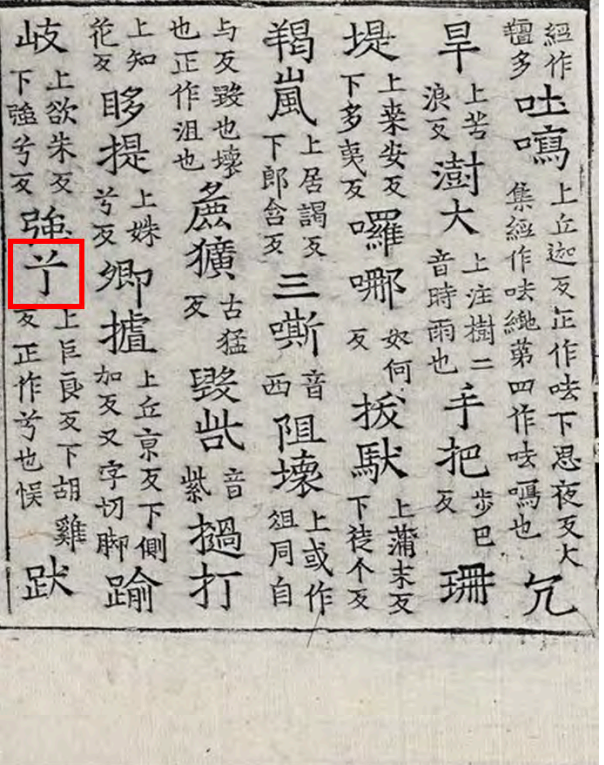
Sn	Image/Source	Comment Type	Description
			<p>712 lời-lời TQCNTD</p> <p>như lên nói dối than, Anh đi Tam Diệp em mang non Trinh, Cúi than lem lức với tình, Ghi đủ vàng đá xin dâng xa nhau (Thanh Hóa, t. 54). ☆ 沮求眩晒壽麗低。貧賤之交不可忘。 Tô tông từ nói còn ghi để, bản tiền chi giao bất khả vong (Lưu Bình QTĐ, tr. 1b). ☆ 昨手我拍春裡。 模儼拱特沒釋羅更。 Lời què chấp nhai đồng dãi. Mua vui cũng được một vài nông cảnh (Kính Tâm bước lại thừa trình, Cổ đạo 41) ☆ 助念學障助助。 嗚呼 潤聖史致經。 昨主相特轉轉。 較法起連頭 詠轉。 Súc ù học đời gắng gỏi, Hầy chừa nhuộm máu sử rồi linh, Lời què lại lượm nôm na, đơm rảng đã lên văn chấy chuyển (Nữ Phạm, t. 174). ☆ 兼展威威神至。 丁字紅羅沒雙 双双。 Vững trảng vững vác giữa trời, Định ninh hai mặt một lời song song (Kính Tâm bước lại thừa trình, Cổ đạo 430). ☆ 轉聯典錦贈管塔。 登陸欣舌羅平庄。 意軒乍訂墓枯西。 自在頭戈科几平。 Mãng Hạng, đờ lành tại quán đập, Thầy ừ hồn thiệt mặt bằng chằng, Song hiện ngộ của người xem sách, Từ tại ngày qua liệu kẻ bằng (Bạch Vân, b. 72).</p> <p>廁 lời (ráy) Bộ: 尸, Nét: 53.7-10, U+22231 ① Âm: 廁 (lợi), âm: 屎 (mã), Ghi chú (1). (1) Lời cò âm cổ là múi, 尸 viết bởi nữ của 屎 (mã). ☆ 假心距更踰皇。 攪攪兩實事舞踰莊。 Kinh Tâm bước lại thừa trình, Cổ đạo 41) ☆ 廁屋時典 玉皇。 判隊王母仙娘息廟。 Lời nguyên đầu đến Ngục Hoàng, Phan đội Vương mẫu từ nương vào châu (Thạch Sanh, c. 21-22). ☆ 之 仄 廁竟。 仕曠奴修。 愿皇家几岳壽山。 祝國 作安如盤石。 Chí bằng ừ thiệt, Sài Vải ng ư, Nguyên hoàng già kẻ nhạc thợ sơn, Chúc quốc tộ an như bàn thạch (Sài Vải NVS, tr. 20). ☆ 廁屋 廁平响修。 廳庄開曉。 廁响庄略曠。 修平 來破傳。 風塵密室借地道修。 Vải rằng: Lời sao nói quấy, Tại chàng muốn nghe, Lời nói chằng bằng dãi, Từ sao của nôm Phạm, Tuy là mặt đất nào phải đạo tu (Sài Vải KSL, t. 3b). ☆ 丕 罷 嘔 嘔 衛 衛 沒 沒 芬 芬 特 胖 朋 沓 沓。 无 無。 Vải làng nghe ừ vì đức một con chuột công đặc ruột bằng bạc rỗng, đen vô (Chuyên Đồi Xưa, t. 12). ☆ 汶 廁 蓋 聖 巨 聖。 驚 拜 亦 道 嬰 嬰 治 民。 Nhò ừ lòng thành dân đó, Trước là học đạo sau đó tự dân (Tam Tự Kinh, c. 135-136). ☆ 寓 廁 嬰 脫 百 句。 分 調 零 后 死 先 安 應。 Ngũ ừ báo biếm từ câu, Phái điều, lãnh đủ đầu dân an lòng (Tam Tự Kinh, c. 175-176). ② Âm: 廁 (lời), Ghi chú (3). (3) Âm ráy miệng âm Nôm 廁 廁. ☆ 石 生 懸 繩</p> <p>兩傳。 俗講薄經尋廟位經。 Thạch Sanh chạy 60 của hàng, Vỡ vàng các đá ngày rầy lập di (Thạch Sanh, c. 791-792).</p> <p>歪 lời (trái, gúi) Bộ: 大, Nét: 37.4-7, U+215F6 = 歪 (trái) (trang 1378).</p> <p>利 lợi (lời, mũi) Bộ: 刀, Nét: 18.5-7, U+5229 = 利 (trái) (trang 710).</p> <p>囉 lợm Bộ: 口, Nét: 30.17-20 ① Âm: 囉 (lạm), âm: 囉 (lạm). ☆ 眉 固 嚙 嚙 空。 屢 有 公 眉 不 嚙 空 (Pháp Việt, tr. 104).</p> <p>囉 lờn Bộ: 口, Nét: 30.21-24, U+56D2 ① Âm: 囉 (lan), 口 (khẩu), đầu nháy. ☆ 扒 姪 首 實 鋪 崇 崇 嚙 嚙。 嚙 嚙 嚙 嚙 實 實 鋪 崇 崇 嚙 嚙 (Nhị Độ Mai, t. 27).</p> <p>囉 lờn (lan) Bộ: 神, Nét: 140.16-20 = 囉 (lan) (trang 612).</p> <p>囉 lờn Bộ: 口, Nét: 30.7-10 ① Âm: 囉 (lan), 口 (khẩu), đầu nháy, Ghi chú (1). (1) Phân biểu âm là một dạng của 囉 (lan). ☆ 昭 皇 聖 聖 淨 聖。 伴 仍 扶 點 襪 襪 來 時。 佛 喇 囉 奧 囉 囉。 多 詞 禪 語 未 輿 活 活。 Châu Hoàng thầy Cảnh phật lòng, Bồng nhùng đan mặc áo rỗng cho người, Khuyên ừ Trừ Cảnh lên ngôi, Làm từ điệp chĩa, cho coi nước nhà (Việt sử VEC, c. 39-42).</p> <p>囉 lờn Bộ: 神, Nét: 140.8-12 ① Âm: 囉 (lan), Ghi chú (1). (1) 囉 là một dạng của 囉 (lan). ☆ 雲 恒 拖 拖 助 囉。 經 滿 齒 尊 實 安 精 神。 Vân hằng nâng đỡ Khuyên ừ, Thuốc thang đầu dưỡng mới an lành thân (Song Tĩnh, c. 1679-1680).</p> <p>囉 lờn Bộ: 丁, Nét: 48.9-12</p>
00007	<p>00007 比 — 1.4.4 GZ-0061503 TS 5 · IDS 日比—</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 朱鶴齡：《尚書埤傳》，文淵閣四庫全書本，卷末，folio 1B</p>
		<p>New evidence John Knightley China</p>	<p>Thank you, new evidence accepted.</p>

Sn	Image/Source	Comment Type	Description																		
00087	<div style="border: 1px solid black; padding: 5px;"> <p>00087 𠄎 二 7.4.5 GZ-0111301</p> <hr/> <p>TS 6 · IDS 𠄎云八</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>𠄎 bac [pa³] 冰雹。leah ~ . genz mbenl dauh leah ~ . 天上下 冰雹。</p> <p>▲ 覃家道, 王定才: 《布依方块古文字》, 北京: 民族出版社, 2020.8, ISBN 978-7-105-16099-0, p. 6</p>																		
		<p>Evidence John Knightley China</p>	<p>New evidence accepted, thank you.</p>																		
02465	<div style="border: 1px solid black; padding: 5px;"> <p>02465 𠄎 瓜 97.8.1 GZ-0452402</p> <hr/> <p>TS 14 · IDS 𠄎瓜茂</p> </div>	<p>Evidence Andrew WEST UK</p>	<p>Evidence missing</p>																		
00254	<div style="border: 1px solid black; padding: 5px;"> <p>00254 𠄎 刀 18.2.3 GZ-0651705</p> <hr/> <p>TS 4 · IDS 𠄎刀义</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>𠄎 mid [mit⁸] 刀。 ~ naic. 小刀。</p> <p>▲ 覃家道, 王定才: 《布依方块古文字》, 北京: 民族出版社, 2020.8, ISBN 978-7-105-16099-0, p. 171</p>																		
		<p>Evidence John Knightley China</p>	<p>New evidence accepted, thank you.</p>																		
03445	<div style="border: 1px solid black; padding: 5px;"> <p>03445 𠄎 虫 142.15.5 GZ-2091203</p> <hr/> <p>TS 21 · IDS 𠄎共</p> </div>	<p>Misidentified glyph Xieyang WANG Individual</p>	<p>The IDS and the glyph should be changed to 𠄎共.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;"></td> <td style="width: 30%;">142.0 虫</td> <td style="width: 15%; text-align: center;">𠄎</td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> </tr> <tr> <td>5</td> <td>𠄎共</td> <td style="text-align: center;">𠄎</td> <td>GZ-2091203</td> <td></td> <td></td> </tr> <tr> <td></td> <td>SC=15, FS=5 TS=21</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p>g): gungq) iginal PUA codepoint: F4C55.</p> <p>1 字字典》 page 209 column 1 entry 2 character 3</p> 		142.0 虫	𠄎				5	𠄎共	𠄎	GZ-2091203				SC=15, FS=5 TS=21				
	142.0 虫	𠄎																			
5	𠄎共	𠄎	GZ-2091203																		
	SC=15, FS=5 TS=21																				
00418	<div style="border: 1px solid black; padding: 5px;"> <p>00418 𠄎 口 30.7.2 GZ-2501206</p> <hr/> <p>TS 10 · IDS 𠄎口闲</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>24 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 01 吹 呼 呖 咏 哝 咄 味 咧 啞 呼 咿 吟 哝 咄 咄 咄 咄 19 召 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 20 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 30 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 40 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 59 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 60 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 79 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 80 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 94 哝 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄 咄</p> <p>▲ GB/T 7590—1987, 24-54</p>																		

Sn	Image/Source	Comment Type	Description
			 <p>就共子兒說一句 未知此事假共真 伊正將情逐一說 子兒听有心扣性 有緣千里能相會 死緣对面不相亲 桂香小姐听母命 母子慌忙到房边 說个茶谷做武院 妾有一言但尔听 不尋任中身去過 合家寄在許城隍</p>

<p>00049</p>	<p>00049 \ 3.3.3  GZHSJ-0030 TS 4 · IDS 田力、</p>	<p>New evidence SU Ruixin China</p>	<p>新校元刊雜劇三十種 四六四</p> <p>「队」。参看该剧校记。</p> <p>〔六〕细说根源——「源」原作「元」。今改。</p> <p>〔七〕望海门潮信远——「信」字残存左旁。覆本空缺。卢、隋本已补。</p> <p>〔八〕锦踪——「踪」原作「溪」。今改。按：上句言「玉溪」，本句自不应再重「溪」字。</p> <p>〔九〕龜先鋒——「龜」原作「猿」。今改。按：上言「龜」，「水府」中物，「猿」不得与。</p> <p>〔一〇〕水族——「族」原作「簇」。卢、隋本已改。</p> <p>〔一一〕后庭花——及下「柳叶儿」两曲，其宫调、韵部均与全套不同，低两格排，以示区别。蔡莹《元剧联套述例》列入套内，实非是。</p> <p>〔一二〕酒家钱——「钱」原作「边」。今改。卢、隋本改作「边」字，非是。按：元本「钱」简写作「办」，因误作「边」。</p> <p>〔一三〕不合把他短处揭——「把」原作「保」。揭「原作「劫」。今改。</p> <p>〔一四〕间谍——「谍」原作「迭」。今改。按：徐嘉瑞《金元戏曲方言考》：「间迭：离间挑拨。」是知本剧「间迭」一词，与关汉卿《拜月亭》第三折「间叠」（参看该剧校记）义同，均应作「间谍」。「迭」、「叠」与「谍」字音同。</p> <p>〔一五〕正更闹人静也——「更」原作「人」；「静」原作「净」。卢、隋本已改。</p>
			<p>徐沁君 校點：新校元刊雜劇三十種，中華書局，1980年12月，第1版，page464</p>

Sn	Image/Source	Comment Type	Description
			<p>166 文 史 第 三 十 八 輯</p> <p>只不病時着年耳也。猶不憚無常病暗說。〔〇六七五〕</p> <p>楚按：“只”字《變文集》作“直”，應據正。“直”即縱然、即便之義，如杜牧《池州送孟遲先輩》：“人生直作百歲翁，亦是萬古一瞬中。”本首“直不病”句是說縱然健康無病，到了老年也難免耳聾。</p> <p>影響因茲遷劫身。只為貪求心不了。〔〇六七七〕</p> <p>校釋：（原本）“劫”寫“却”。（1128頁）</p> <p>楚按：原寫“却”字是。這個“却”字是在動詞後的助詞，“遷劫身”指死後墜入地獄。</p> <p>但知穩寄用身心。衣食自然長恰好。〔〇六七八〕</p> <p>校釋：原本“審”寫“自”，“自”乃“省”之訛。（1128頁）</p> <p>楚按：原寫“穩自”自可通，這個“自”字是在副詞後的語助詞，不必曲折改字。</p> <p>憂慈悲。誰諍佞。教癡衆生終未定。（1130頁）</p> <p>校釋：上三句原寫本錯簡，茲為移正。（1130頁）</p> <p>楚按：檢《變文集》539頁，此三句在“若論菩薩修持行，喜捨功能堪讚詠，三大僧祇捨愛憎，四弘願力難相並”等四句之後，極是。“若論”二句是此段的發端之語，提示以下文字所讚詠的內容，若將“憂慈悲”等三句提前，成何文理？推究其原因，亦由原本不合編者心目中的歌辭“定格”，故加改製耳。</p> <p>在凡夫，長陪厭。鎖染貪嗔難劇整。事事貪婪似綿牽，頭頭安令如釘釘。（1130頁）</p> <p>楚按：第三句“鎖”字是“鎖”字形誤，“鎖染”即長染。“副”當作“制”，蓋“制”字別體作“副”，以形近誤作“副”也。第四句“綿”字是“綿”字形誤。第五句“令”字是“念”字形誤。</p> <p>縱文有漏恣狂迷，闕聘無明誇拘礙。（1130頁）</p> <p>楚按：“文”字是“交”字形誤，通作“教”。</p> <p>為凡夫，聲色媚。虛妄攀緣逐嬌媚。百種歌中悅愛情，三春境上逃真性。（1130頁）</p> <p>楚按：《變文集》第三句“嬌”作“嬌”，第四句“百”作“萬”，皆應據正。</p> <p>每箇毫，多爭競，善事聞時都不聽。（1130頁）</p> <p>楚按：第一句《變文集》作“每箇毫”，顯係“每箇毫”之誤。</p> <p>願香分減兩三文，買笑銀拚七八挺。（1130頁）</p> <p>楚按：“分”當作“錢”（陳治文校），蓋“錢”字俗書作“分”，如《長興四年中興殿齋聖節講經文》：“魏家歌樂李先成，欠負官錢錢句却名。”《變文集》423頁因以形近誤作“分”也。</p> <p>沒尊卑，少尊敬，我慢樂謙恭令。□□□□□□。□□□□□□。（1130頁）</p> <p>楚按：《總論》於此段設兩句空格，不為無見。今檢視原卷影本，所闕十四字在“我慢”下，為《變文集》所漏錄，今補足為：“沒尊卑，少尊敬，我慢貴高今古嘆。做習胃飽（免粗）惡紹名，</p>
			<p>項楚：《敦煌歌辭總編》匡補（四），《文史 1994年第1輯（總第38輯）》，中華書局，1994年2月，第1版，page166</p>
			<p>182 文 史 2000年第3輯·總第52輯</p> <p>一車部引“俗字背篇”云：“輻，音亮字，車~也。俗作。”又如《漢語大字典·刀部》“刈”字下云：“同‘割’。《篇海類編·器用類·刀部》：‘刈，同割。’此字實亦已見於《四聲篇海》收載，該書卷四刀部引“俗字背篇”云：“刈，力求切，與割同。今文。”此外如辛癩的“陳”，^⑨丢失的“丢”，咱們的“咱”，以及“聲（聲）”、“過（過）”、“寶（寶）”、“齊（齊）”等等，都是由《四聲篇海》首先在辭書中給予收載。另外，古書中的一些疑難怪字，也往往可以在《四聲篇海》中找到答案。比如敦煌寫卷中經常見到一個“𠂔”字，如俄羅斯藏敦煌寫本符盧格編 365 號《妙法蓮華經講經文（二）》：“有財財，長富貴，一世不憂多稱意。”又斯 4571 號《維摩詰經講經文》：“願香分減兩三文，買笑銀拚七八挺。”又伯 3864 號《書儀·依錢去處》：“依錢去處：中興門、明福門、章善門、銀善門、興善門，計四貫文。”其中的“𠂔”字，釋者多以為“分”字，或以為“身”字。^⑩其實這個字既非“分”字，亦非“身”字，而是“錢”的俗字。《四聲篇海》卷九刀部引“俗字背篇”云：“𠂔，但先切，與錢義同，俗用。”“𠂔”字顯然是一字之變。《四聲篇海》“𠂔”字後又云：“𠂔，丁本切，收零（錢）了訖。”^⑪文的曰~。昌黎子觀作，今增，拿，才官切，釀也。俗。”按《廣韻·藥韻》：“釀，合錢飲酒。”據此，“𠂔”“拿”當皆是會意俗字，其所從的“𠂔”亦應為“錢”的俗寫，可以比勘。像這樣的例子，我們還可以舉出一些。所以我們說收字多是《四聲篇海》的特點，也是它的優點所在。既然古人造了這個字，又有人使用，那就無論它怎樣怪異生僻，作為大型字典都應該收錄，而且是收得越全越好。《四庫全書總目》批評《四聲篇海》“殊體僻字，靡不悉載”，以為“徒增繁碎”，可謂是無知而妄說。明梅賾在《字彙》凡例第一條中稱“若《篇海》所輯怪僻之字，悉莫不錄”，那恰恰是把大型字典的一個重要特點給抹殺了。</p> <p>2.3 如前所說，《四聲篇海》收錄的單字主要來源於《玉篇》等八種字書，其中《餘文》、《異韻》、《川篇》、《對韻音韻》、《搜真玉鏡》五種書早已失傳，賴此書的收載才得以保存部分內容；即便是《玉篇》、《類篇》、《龍龕手鏡》三書，該書所引與今天流傳的本子也多有出入，有很高的校勘價值。清吳友芝《即亭知見傳本書目》卷三經部小學類《五音類聚四聲篇海》下云：“全引《玉篇》，增字增義改併部次以成。可校《玉篇》。”對於《類篇》、《龍龕手鏡》，亦可起同樣的作用。下面我們就以《龍龕手鏡》為例，提出三個例子來加以討論：</p> <p>例一，四部叢刊續編本《龍龕手鏡》卷一車部平聲下：“輻，俗，他刀反，正作輻，^⑫藏也。”《康熙字典》、《漢語大字典》等書據以謂“輻”同“輻”，音 kǎn。但“輻”為上聲字（《龍龕手鏡·車部》上聲下：“輻，苦感反，~輻，車行不平也。”），與“輻”字音義皆別，顯非一字。查《四聲篇海》卷一車部引《龍龕手鏡》云：“輻，他刀切，正作輻，藏也。”《四聲篇海》引“輻”作“輻”是也。《廣韻》平聲豪韻土刀切（與“他刀反”同音）：“輻，藏也。”“輻”“輻”音義皆合，《龍龕》的“輻”無疑應為“輻”的俗字。</p> <p>例二，四部叢刊續編本《龍龕手鏡》卷一車部：“輻，《舊藏》作輻，《玉篇》直輻反，~輻也。”</p>
			<p>張涌泉：《論〈四聲篇海〉》，《文史 2000年第3輯（總第52輯）》，中華書局，2000年10月，第1版，page182</p>

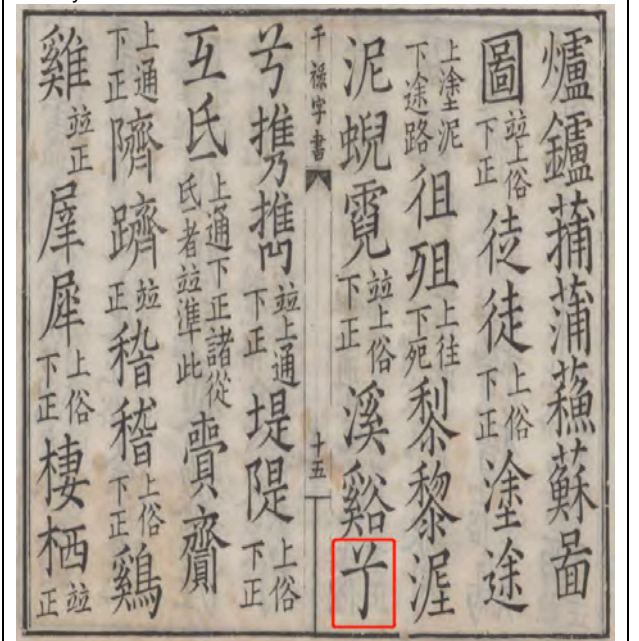
Sn	Image/Source	Comment Type	Description
			 <p>▲ 《新集藏經音義隨函錄》，高麗藏，大乘經音義第一之三，大方等大集日藏經一部十卷，第三卷</p>

Evidence
Eiso CHAN
Individual

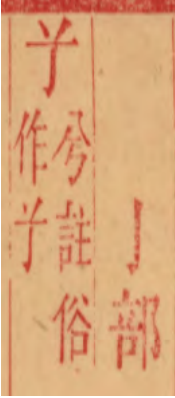
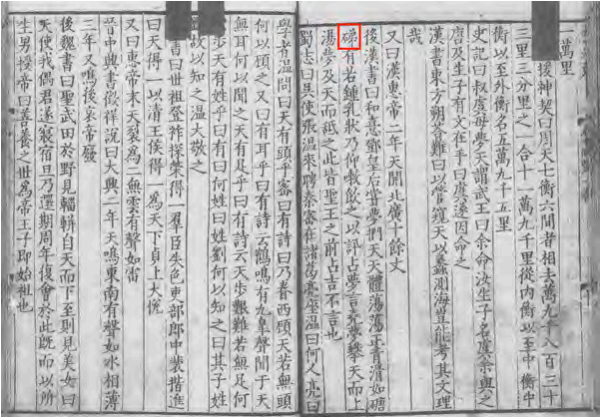
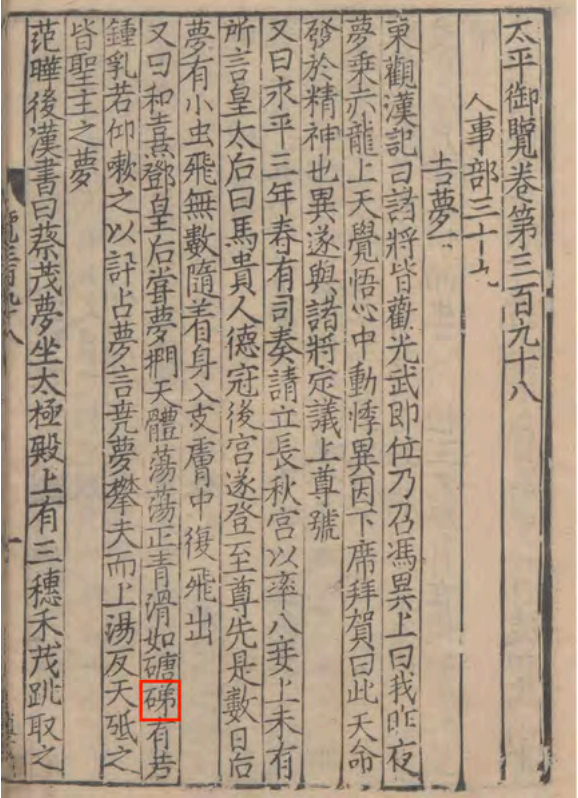

Evidence 4 shows the glyph is 𠂔 | , which looks like the error form of 𠂔. 𠂔 (U+2BBDF) is also the variant of 𠂔, that means 𠂔 | is non-cognate with 𠂔 | .


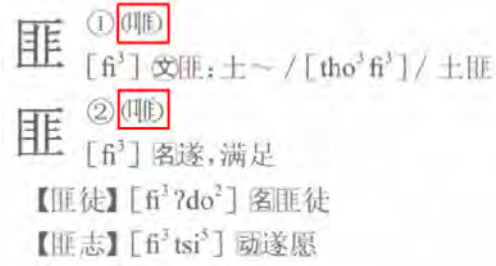
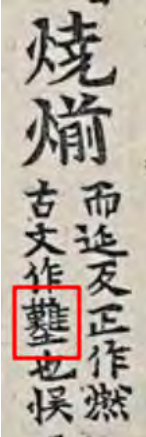
Evidence
TAO Yang
China

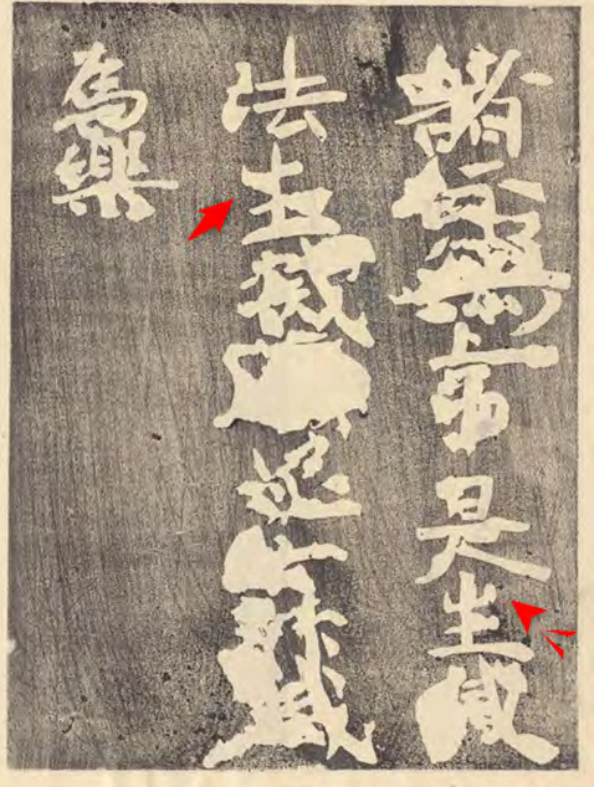
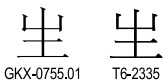
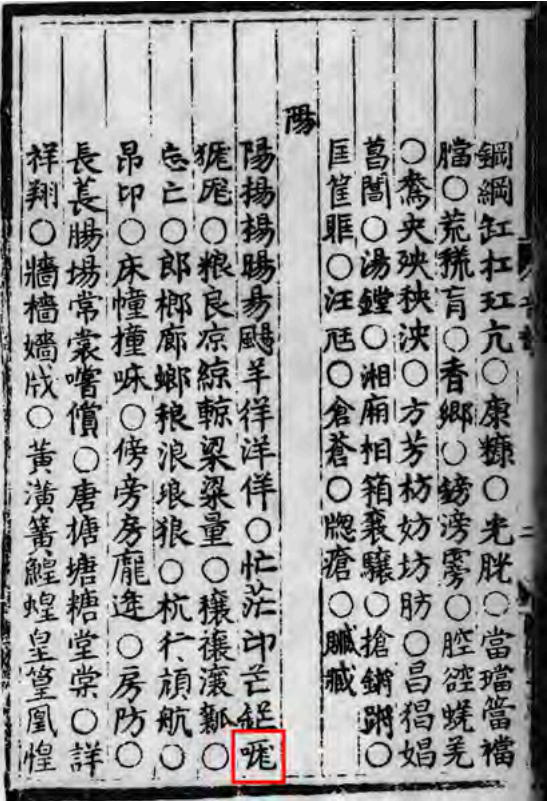
Of course, 𠂔 | and 𠂔 | should be distinguished from each other for they're totally different characters. In this case, China should keep 𠂔 | in WS2024 rather than unify it to 𠂔. 𠂔 | is quite normally used glyph which is usually exist in same texts with 𠂔.



干祿字書 清光緒中常熟鮑氏刊本

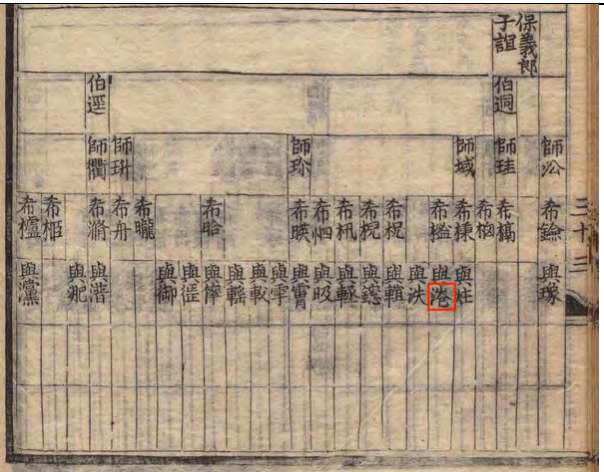
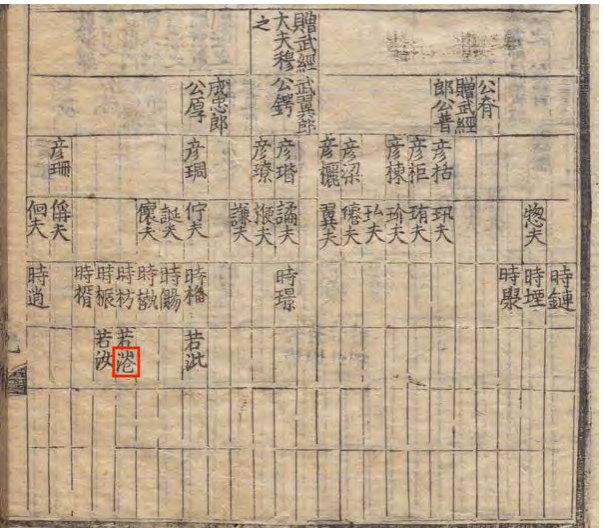
Sn	Image/Source	Comment Type	Description
			<p>說文字原集注</p>  <p>字典校錄</p>
<p>02674</p>	<p>02674 石 112.7.4</p> <p>碓</p> <p>GZHSJ-0074</p> <hr/> <p>TS 12 · IDS 石弟</p>	<p>New evidence Andrew WEST UK</p>	<p>《太平御覽》(宋閩刊本) 卷1 folio 10b:</p>  <p>《太平御覽》(宋蜀刊本) 卷398 folio 1a:</p> 
<p>00065</p>	<p>00065 乙 5.2.4</p>  <p>GZHSJ-0102</p> <hr/> <p>TS 3 · IDS 子L 子、</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《干祿字書》(as shown in 《異體字字典》 https://dict.variants.moe.edu.tw/dictView.jsp?ID=22392)</p>

Sn	Image/Source	Comment Type	Description
			 <p>千祿字書</p> <p>上聲·頁8·左</p>
00491	<p>00491 □ 30.10.1 囀 GZHSJ-0108</p> <hr/> <p>TS 13 · IDS 囀 □ 囀</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>① (匪) [fi³] 交匪: 土~ / [tho³ fi³] / 土匪</p> <p>② (匪) [fi³] 盜匪, 滿足</p> <p>【匪徒】 [fi³ ?do²] 盜匪徒</p> <p>【匪志】 [fi³ tsi³] 劫匪志</p> <p>▲ 《中国京语词典》, p. 170</p>
00969	<p>00969 ± 32.19.1 𤇗 GZHSJ-0111</p> <hr/> <p>TS 22 · IDS 𤇗 難 土</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《新集藏經音義隨函錄》, 高麗藏, 5, 大乘經音義第一之五, 十五帙, 類, 寶雲經等二經十卷同帙, 寶雲經七卷</p>
00100	<p>00100 ± 8.19.5 𤇗 GZHSJ-0119</p> <hr/> <p>TS 21 · IDS 𤇗 𤇗</p>	<p>Evidence HUANG Junliang Individual</p>	<p>They all look like modern misinterpretation of 𤇗 (U+470C + VS19) (Also the KP glyph for 𤇗). Although the glyph is extensively used in books published in the digital era by 中華書局 and other publishers:</p>




Sn	Image/Source	Comment Type	Description
			<p>是生滅法 生滅.....)</p> 
		<p>Evidence Eiso CHAN Individual</p>	<p>Evidences 3 & 5 show the character is U+24BD3 𠩺.</p> <p>24BD3 生 100.0</p> 
<p>00461</p>	<p>00461 𠩺 30.9.1 GZHSJ-0139</p> <hr/> <p>TS 12 · IDS 𠩺 𠩺</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 周德清:《中原音韻》, 瞿氏鐵琴銅劍樓藏本</p> <p>The reading is the same as 忙 and so on.</p>





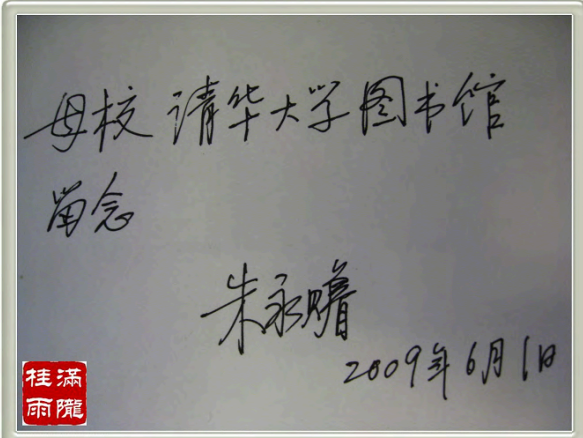
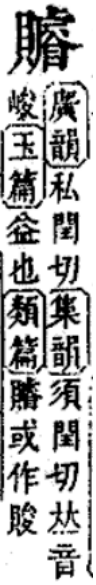
Sn	Image/Source	Comment Type	Description
00579	<div data-bbox="240 136 632 286" style="border: 1px solid black; padding: 5px;"> <p>00579 □ 30.12.1 GZHSJ-0157</p> <p>TS 15 · IDS □ □ 厦</p> </div>	<p>New evidence Eiso CHAN Individual</p> <p>New evidence Eiso CHAN Individual</p>	<p>【做^厦】〈动〉干什么。吴语。《儒林外史》第三六回：“今年没有生意，家里也要吃用，没奈何卖了，又老远的路来告诉我~？”也作“做^厦”，中原官话。河南宜阳。清光绪辛巳年《宜阳县志》：“何事曰~。”</p> <p>▲ 《汉语方言大词典》，p. 5537</p> <div data-bbox="895 427 1476 1160" style="border: 1px solid black; padding: 5px;"> <p>儒林外史 第三十六回 主</p> <p>稟道湯相公來了虞博士道請到這裡來坐家人把銀子遞與杜家小廝去進去了虞博士道這來的是我一個表侄我到南京的時候把幾間房子托他住著他所以來看看我說著湯相公走了進來作揖坐下說了一會閒話便說道表叔那房子我因這半年沒有錢用是我折賣了虞博士道怪不得你今年沒有生意家裡也要吃用沒奈何賣了又老遠的路來告訴我我做^厦湯相公道我拆了房子就沒處住所以來同表叔商量借些銀子去當幾間屋住虞博士又</p> </div> <p>▲ 吳敬梓：《儒林外史》，群玉齋，第三十六回，folio 12A</p> <div data-bbox="895 1234 1476 1995" style="border: 1px solid black; padding: 5px;"> <p>這半年沒有錢用是我折賣了虞博士道怪不得你今年沒有生意家裡也要吃用沒奈何賣了又老遠的路來告訴我我做^厦湯相公道我拆了房子就沒處住所以來同表叔商量借些銀子去當幾間屋住虞博士又點頭道是了你賣了就沒處住我這里恰好還有三四十兩銀子明日與你拿去典幾間屋住也好湯相公就不言語了杜少卿吃完了酒告別了去那兩人還坐着虞博士進來陪他伊昭問道老師與杜少</p> <p style="text-align: right;">1222</p> </div> <p>▲ 吳敬梓：《儒林外史》，卧閑堂，第三十六回，folio 13B</p>


Sn	Image/Source	Comment Type	Description
00106	<div data-bbox="240 143 632 286" style="border: 1px solid black; padding: 5px;"> <p>00106 人 9.3.3</p>  <p>GZHSJ-0184</p> <hr/> <p>TS 5 · IDS 人 彡</p> </div>	<p>New evidence Xieyang WANG Individual</p>	<p>毛泽东：毛泽东选集第三卷，人民出版社，1991年6第二版，page836</p>  <p>Evidence provided by @純狐</p>
02081	<div data-bbox="240 1055 632 1198" style="border: 1px solid black; padding: 5px;"> <p>02081 水 85.7.2</p>  <p>GZHSJ-0186</p> <hr/> <p>TS 10 · IDS 氵 邑 邑</p> </div>	<p>Evidence HUANG Junliang Individual</p>	<p>I agree with Conifer's comment #2299.</p> <p>The first evidence is from 《漢語大字典》，which quotes 龍龕手鑑. 《龍龕手鑑》(南宋刊本) gives 港, as is provided as the original evidence for WS2017-01992:</p>  <p>▲ 《龍龕手鑑》(南宋刊本) 卷2 folio 12a 水部平聲</p> <p>The second original evidence is from 《宋史·卷218》，《宋史》(朝鮮刊本) gives 港.</p>


Sn	Image/Source	Comment Type	Description
			 <p>▲ 《宋史》(朝鮮刊本) 卷218 folio 33b</p> <p>The third original evidence is from 《宋史·卷239》, 《宋史》(朝鮮刊本) gives 港</p>  <p>▲ 《宋史》(朝鮮刊本) 卷239 folio 9a</p> <p>[{{WS2017-01992}}]</p>


Glyph Design & Normalization

Sn	Image/Source	Comment Type	Description
00060	<p>00060 J 4.7.2 G CW-00007</p>  TS 8 · IDS 目 J 申一	<p>Glyph design KWAN Ching Kit Individual</p> <p>Glyph design Xieyang WANG Individual</p>	<p>I don't think it was intentional for the first stroke to be in contact with the bottom component.</p> <p>The top of this ideograph should be the same as 用. So the first stroke should be in contact with the bottom component as the two evidences show.</p>
01304	<p>01304 山 46.19.1 G CW-00133</p>  TS 22 · IDS 目 山 難	<p>Glyph design SHEN Tianheng (CheonHyeong Sim) Individual</p>	<p>The 3rd stroke of the lower right part (佳) should be 丿 instead of 丿 according to G-source convention, even if the evidence shows like 丿 (because that is so-called 旧字形, which is different from the G-source convention nowadays).</p>
03142	<p>03142 肉 130.6.4 G CW-00197</p>  TS 10 · IDS 目 月 宅	<p>Normalization Ken LUNDE Convenor</p>	<p>The fifth stroke does not adhere to China's regional conventions. It should not be a connecting vertical stroke, but rather a dot.</p>

Sn	Image/Source	Comment Type	Description
03982	<p>03982 门 169'.8.3 G CW-00239</p>  <p>TS 11 · IDS 閂门金</p>	Glyph design HKSAR Hong Kong SAR	The glyph does not match the evidence.
00109	<p>00109 人 9.3.5 子 39.2.3 G DM-00378</p>  <p>TS 5 · IDS 𠂔人子</p>	Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	Suggest to modify the 2nd stroke to 捺 instead of 点 to match both the G-source convention and the SJ/T 11239—2001 evidence.
01174	<p>01174 山 46.3.2 G DM-00395</p>  <p>TS 6 · IDS 𠂔山山</p>	Glyph design Andrew WEST UK	Remove hook from 2nd stroke as other evidence, including new evidence given in Comment #103, shows the character is an inverted 山 above a 山.
03613	<p>03613 贝 154'.14.2 G XM-00494</p>  <p>TS 18 · IDS 贍贝贍</p>	<p>Glyph design Kushim JIANG Individual</p> <p>Glyph design Xieyang WANG Individual</p>	<p>Update glyph to [𠂔贝睿].</p> <p>The phonetic symbol of 贍 is the same as 濬 (濬, 濬), is 睿 < 𠂔 < 𠂔 *WEN.</p> <p>We'd like to keep the current glyph. Mr. 朱永贍 write his name like current glyph.</p>  <p>Source: https://www.mmcs.org.cn/kxjfc/kxjfc/zybr/bd/art/2023/art_310b238dedb6424298d5e31ac79134ae.html What's more, 《康熙字典》 has 𠂔 as the third stroke of the 睿 part. Currently, this ideograph is mainly used as person name and people are more likely to use the glyph in 《康熙字典》.</p> 

Sn	Image/Source	Comment Type	Description																				
		Glyph design Kushim JIANG Individual	Evidence #1 also shows a written form of [𠂇贝睿].																				
		Glyph design Toshiya SUZUKI Japan	I feel same thing with Kushim's first comment, but I hope if China keeps current proposed glyph. The typographic shape in the evidence 1 & 2 are proposed by UTC as #03614. Unify them at same codepoint would be helpful to show this character has an ambiguity.																				
		Glyph design Xieyang WANG Individual	We'd like to keep the current glyph. It agrees with the glyph used on Chinese ID cards. Personally, I recommend UTC to keep its current glyph, too.																				
04558	<div style="border: 1px solid black; padding: 5px;"> <p>04558 𠂇 鳥 196.10.4 GZ-0091202</p> <p>TS 21 · IDS 𠂇 笔鳥</p> </div>	Glyph design HKSAR Hong Kong SAR	The glyph should be modified to 𠂇 笔鳥 to match the evidence and its simplified form U+2EB69.																				
		Glyph design John Knightley China	Agree glyph should be modified to 𠂇 笔鳥 to match the evidence.																				
03623	<div style="border: 1px solid black; padding: 5px;"> <p>03623 走 156.5.1 GZ-0292201</p> <p>TS 12 · IDS 𠂇 走本</p> </div>	Glyph design Toshiya SUZUKI Japan	<p>The lower-right stroke of "本" is different from the evidence, and most G-column glyphs in the code chart.</p> <div style="text-align: center;">  <p>GZ-0292201</p> </div> <table border="1" style="width: 100%; text-align: center; font-size: small;"> <tbody> <tr> <td>672C 本 𠂇 75.1 G0-315E 1B0-A59B T1-455B 05-4B9C 10-5072 V1-810F</td> <td>21B66 𠂇 𠂇 44.5 UC2020 V1-32C</td> </tr> <tr> <td>4F53 体 𠂇 8.5 G0-405E 1B2-C45E T2-307E 02-026E K1-024D V1-450F</td> <td>21FF6 𠂇 𠂇 41.5 UC2020 02-026E 01-026E 01-026E</td> </tr> <tr> <td>5460 味 𠂇 38.5 G0-3807 1B2-C8E3 T2-056B</td> <td>22AC6 𠂇 𠂇 64.5 UC2020 T1-276 V1-376</td> </tr> <tr> <td>6CCD 法 𠂇 85.5 G0-435C 1B2-C049 T2-0789 J1-4973 K2-1F72 V0-2E08</td> <td>2D555 𠂇 𠂇 44.5 G0-081201</td> </tr> <tr> <td>82EF 苜 𠂇 140.5 G0-310D 1B1-4568 T1-5349 J1-675E K3-573E</td> <td>3DB1 𠂇 𠂇 80.5 K3-2A23</td> </tr> <tr> <td>3877 床 𠂇 53.5 G1-2349 T5-2829</td> <td>24643 𠂇 𠂇 30.5 UC2020 T1-0201</td> </tr> <tr> <td>3913 体 𠂇 81.5 G0-530E T5-282D V0-259E</td> <td>2AC10 𠂇 𠂇 72.5 T0-304E</td> </tr> <tr> <td>2012F 𠂇 𠂇 7.8 UC2020 V0-605E</td> <td>2AC7B 𠂇 𠂇 72.5 T0-304E J1-6228</td> </tr> <tr> <td>21100 困 𠂇 31.5 UC2020 T1-3954</td> <td>2DBD3 𠂇 𠂇 82.5 UC2020 01-026E</td> </tr> <tr> <td>21296 𠂇 𠂇 30.8 UC2020 T1-455B V1-026E</td> <td>30131 𠂇 𠂇 81.5 UC2020 02-026E</td> </tr> </tbody> </table>	672C 本 𠂇 75.1 G0-315E 1B0-A59B T1-455B 05-4B9C 10-5072 V1-810F	21B66 𠂇 𠂇 44.5 UC2020 V1-32C	4F53 体 𠂇 8.5 G0-405E 1B2-C45E T2-307E 02-026E K1-024D V1-450F	21FF6 𠂇 𠂇 41.5 UC2020 02-026E 01-026E 01-026E	5460 味 𠂇 38.5 G0-3807 1B2-C8E3 T2-056B	22AC6 𠂇 𠂇 64.5 UC2020 T1-276 V1-376	6CCD 法 𠂇 85.5 G0-435C 1B2-C049 T2-0789 J1-4973 K2-1F72 V0-2E08	2D555 𠂇 𠂇 44.5 G0-081201	82EF 苜 𠂇 140.5 G0-310D 1B1-4568 T1-5349 J1-675E K3-573E	3DB1 𠂇 𠂇 80.5 K3-2A23	3877 床 𠂇 53.5 G1-2349 T5-2829	24643 𠂇 𠂇 30.5 UC2020 T1-0201	3913 体 𠂇 81.5 G0-530E T5-282D V0-259E	2AC10 𠂇 𠂇 72.5 T0-304E	2012F 𠂇 𠂇 7.8 UC2020 V0-605E	2AC7B 𠂇 𠂇 72.5 T0-304E J1-6228	21100 困 𠂇 31.5 UC2020 T1-3954	2DBD3 𠂇 𠂇 82.5 UC2020 01-026E	21296 𠂇 𠂇 30.8 UC2020 T1-455B V1-026E	30131 𠂇 𠂇 81.5 UC2020 02-026E
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		Glyph design John Knightley China	Agree the lower-right stroke of "本" should be changed.																				
		Glyph design L F CHENG Individual	Is it not a 一字不兩捺 rule? Searching for characters including the components "𠂇 木" in https://zi.tools/zi/?secondary=search regularly shows 𠂇 in the G-glyph.																				
02465	<div style="border: 1px solid black; padding: 5px;"> <p>02465 瓜 97.8.1 GZ-0452402</p> <p>TS 14 · IDS 𠂇 瓜茂</p> </div>	Glyph design Andrew WEST UK	Evidence shows 𠂇 瓜茂. Change glyph/ids or normalize to 𠂇 瓜茂?																				
		Glyph design John Knightley China	Glyph already normalized to 𠂇 瓜茂, consider new UCV for 茂 and 𠂇.																				
03202	<div style="border: 1px solid black; padding: 5px;"> <p>03202 自 132.7.5 GZ-0501401</p> <p>TS 13 · IDS 𠂇 自爻</p> </div>	Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	The 2nd stroke of the right part should not pass through the 1st stroke according to both G-source convention and the evidence.																				
		Glyph design	Agreed glyph design should be updated.																				

Sn	Image/Source	Comment Type	Description
		John Knightley China	
02663	<div style="border: 1px solid black; padding: 5px;"> <p>02663 碕 石 112.5.4 GZ-0532301</p> <hr/> <p>TS 9 · IDS 碕石齐</p> </div>	Normalization Ken LUNDE Convenor	The sixth stroke, being vertical, does not adhere to the regional conventions of China.
01159	<div style="border: 1px solid black; padding: 5px;"> <p>01159 𨮒 尸 44.13.5 GZ-0722101</p> <hr/> <p>TS 16 · IDS 𨮒尼常</p> </div>	Glyph design Conifer TSENG TCA	According to evidence 1, the glyph is written as [𨮒尼常].
		Glyph design John Knightley China	Agreed update glyph to 𨮒尼常.
01827	<div style="border: 1px solid black; padding: 5px;"> <p>01827 𨮒 日 73.5.5 GZ-0862101</p> <hr/> <p>TS 9 · IDS 𨮒日召</p> </div>	Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	Semantically the upper part should be 日 instead of 日, so consider modify the glyph to match both G-source convention and the evidence.
		Glyph design John Knightley China	Agreed glyph should be modified.
00121	<div style="border: 1px solid black; padding: 5px;"> <p>00121 𨮒 人 9.6.5 GZ-1471201</p> <hr/> <p>TS 8 · IDS 𨮒𨮒𨮒与一八</p> </div>	Glyph design Eiso CHAN Individual	The last stroke should be the dot.
		Glyph design John Knightley China	Agreed, the last stroke should be changed.
02126	<div style="border: 1px solid black; padding: 5px;"> <p>02126 𨮒 水 85.10.4 GZ-1572501</p> <hr/> <p>TS 13 · IDS 𨮒浅石</p> </div>	Glyph design Conifer TSENG TCA	 <p>GZ-1572501</p> <p>The glyph is not match the evidence.</p>
		Glyph design Xieyang WANG Individual	<p>The glyph is normalized to fit G source convention.</p> <p>Sources 各地字形</p> <p>浅 浅 浅 G0-4733 T3-2D51 J0-4075</p> <p>浅 浅 K2-4045 KP1-5141</p>
03077	<div style="border: 1px solid black; padding: 5px;"> <p>03077 𨮒 羊 123.8.4 GZ-1911102</p> <hr/> <p>TS 14 · IDS 𨮒羊羌</p> </div>	Glyph design Ken LUNDE Convenor	The right component is missing a dot that is in the evidence. Is this is what is meant by normalized?
		Glyph design John Knightley China	Yes, this is what is meant here by normalized.
		Glyph design SHEN Tianheng (CheonHyeong Sim)	The 5th stroke should be 横 instead of 提 according to both G-source convention and the evidence.

Sn	Image/Source	Comment Type	Description
		Individual	
		Glyph design John Knightley China	Agreed the 5th stroke should be 橫 instead of 提.
03445	03445 虫 142.15.5 蝦共 GZ-2091203 TS 21 · IDS 𧈧蝦共	Normalization Andrew WEST UK	Alternatively, consider normalizing the character to 𧈧蝦共 (i.e. no change to glyph and IDS).
		Normalization Xieyang WANG Individual	Both OK.
01944	01944 木 75.11.4 𣎵 GZ-3982201 TS 15 · IDS 𣎵染会	Glyph design LEUNG Justin Richard Individual	Is the right component actually 会? It looks like it might be some variant of the right side of 陰, cf. the caoshu forms included below (from zi.tools): 
		Glyph design John Knightley China	Yes the right component is not 会, it is a simplified form of 𣎵𣎵. The glyph should be modified to match the evidence.
00049	00049 、 3.3.3 办 GZHSJ-0030 TS 4 · IDS 𠂔办、	Glyph design Eiso CHAN Individual	Evidence 2 shows 𠂔𠂔与、
00042	00042 2.7.1 𠂔 GZHSJ-0044 TS 8 · IDS 𠂔丰丰	Glyph design KWAN Ching Kit Individual	Consider either unifying the width of both sides or bending the vertical stroke.
03836	03836 邑 163.7.1 𠂔 GZHSJ-0076 TS 9 · IDS 𠂔𠂔𠂔	Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	The last stroke should have a hook to match both the G-source convention and the evidences.

Editorial


Sn	Image/Source	Comment Type	Description
00816	00816 口 31.2.3 囧 GCW-00026 TS 5 · IDS 𠂔口九	Editorial issue Eiso CHAN Individual	Also see WS2021-00762 [{{WS2021-00762}}]
00970	00970 土 32.19.3 墳 GCW-00093 TS 22 · IDS 𠂔土贊	Editorial issue Eiso CHAN Individual	Evidence 3 is the evidence for WS2024-00965:GCW-00091, which should be removed.
01226	01226 山 46.8.1 𠂔 GCW-00124	Editorial issue Eiso CHAN Individual	This one is not related to WS2024-01263:GCW-00128 𠂔山难, the traditional form should be KC-01021 𠂔山軟 which has not submitted yet.












Sn	Image/Source	Comment Type	Description
	TS 11 · IDS 𠄎山软		
00009	<p>00009 — 1.5.5 𠄎 GDM-00377</p> <p>TS 6 · IDS 𠄎女儿</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GDM-00377, conflicts with the new source reference for U+2B80B 𠄎 in Unicode Version 16.0 per document IRG N2679 .
01188	<p>01188 山 46.5.1 𡵗 GDM-00399</p> <p>TS 8 · IDS 𡵗山房</p>	Editorial issue Eiso CHAN Individual	This character is not related to WS2024-01250:GDM-00403 𡵗山齒. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>01250 山 46.9.5 𡵗 GDM-00403</p> <p>TS 12 · IDS 𡵗山齒</p> </div>
00113	<p>00113 人 9.5.3 𠄎 GXM-00434</p> <p>TS 7 · IDS 𠄎イ𠄎</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00434, conflicts with the new source reference for U+2B74B 𠄎 in Unicode Version 16.0 per document IRG N2679 .
00217	<p>00217 八 12.8.4 𠄎 GXM-00435</p> <p>TS 10 · IDS 𠄎並八</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00435, conflicts with the new source reference for U+2B767 𠄎 in Unicode Version 16.0 per document IRG N2679 .
		Editorial issue TAO Yang China	Revise the reference name of GXM.
00264	<p>00264 刀 18.6.4 𠄎 GXM-00436</p> <p>TS 8 · IDS 𠄎关𠄎</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00436, conflicts with the new source reference for U+2B768 𠄎 in Unicode Version 16.0 per document IRG N2679 .
00266	<p>00266 刀 18.7.3 𠄎 GXM-00437</p> <p>TS 9 · IDS 𠄎𠄎𠄎丑𠄎</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00437, conflicts with the new source reference for U+2B76A 𠄎 in Unicode Version 16.0 per document IRG N2679 .
00318	<p>00318 𠄎 23.18.2 𠄎 GXM-00438</p> <p>TS 20 · IDS 𠄎區𠄎</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00438, conflicts with the new source reference for U+2B785 𠄎 in Unicode Version 16.0 per document IRG N2679 .
01024	<p>01024 女 38.3.2 𡵗 GXM-00439</p> <p>TS 6 · IDS 𡵗女上</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00439, conflicts with the new source reference for U+2B7A2 𡵗 in Unicode Version 16.0 per document IRG N2679 .
01028	<p>01028 女 38.4.3 𡵗 GXM-00440</p> <p>TS 7 · IDS 𡵗女乌</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00440, conflicts with the new source reference for U+2B7A7 𡵗 in Unicode Version 16.0 per document IRG N2679 .
01030	<p>01030 女 38.5.1 𡵗 GXM-00441</p> <p>TS 8 · IDS 𡵗女龙</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00441, conflicts with the new source reference for U+2B7B7 𡵗 in Unicode Version 16.0 per document IRG N2679 .









Sn	Image/Source	Comment Type	Description
01211	<p>01211 山 46.6.5 岵 GXM-00442</p> <hr/> <p>TS 9 · IDS 山 岵</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00442, conflicts with the new source reference for U+2B7D1 萁 in Unicode Version 16.0 per document IRG N2679 .
01238	<p>01238 山 46.8.4 嶠 GXM-00443</p> <hr/> <p>TS 11 · IDS 山 嶠</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00443, conflicts with the new source reference for U+2B7E0 嶠 in Unicode Version 16.0 per document IRG N2679 .
01290	<p>01290 山 46.14.3 嶠 GXM-00444</p> <hr/> <p>TS 17 · IDS 山 嶠 言 讠</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00444, conflicts with the new source reference for U+2B7E2 嶠 in Unicode Version 16.0 per document IRG N2679 .
01390	<p>01390 彡 59.4.1 衫 GXM-00445</p> <hr/> <p>TS 7 · IDS 彡 丰 彡</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00445, conflicts with the new source reference for U+2B7E5 彡 in Unicode Version 16.0 per document IRG N2679 .
01406	<p>01406 彡 60.4.1 待 GXM-00446</p> <hr/> <p>TS 7 · IDS 彡 彡 韦</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00446, conflicts with the new source reference for U+2B7EB 邝 in Unicode Version 16.0 per document IRG N2679 .
00030	<p>00030 一 1.15.3 散 GXM-00447</p> <hr/> <p>TS 16 · IDS 日 不 散</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00447, conflicts with the new source reference for U+2B7EC 邝 in Unicode Version 16.0 per document IRG N2679 .
02141	<p>02141 水 85.11.4 润 GXM-00449</p> <hr/> <p>TS 14 · IDS 日 彡 润</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00449, conflicts with the new source reference for U+2B7F5 统 in Unicode Version 16.0 per document IRG N2679 .
02213	<p>02213 火 86.5.2 焜 GXM-00450</p> <hr/> <p>TS 9 · IDS 日 北 焜</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00450, conflicts with the new source reference for U+2B7F6 焜 in Unicode Version 16.0 per document IRG N2679 .
02309	<p>02309 父 88.3.5 子 39.4.3 孛 GXM-00451</p> <hr/> <p>TS 7 · IDS 日 父子</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00451, conflicts with the new source reference for U+2B7F8 焜 in Unicode Version 16.0 per document IRG N2679 .
02308	<p>02308 父 88.3.2 夆 GXM-00452</p> <hr/> <p>TS 7 · IDS 日 父 上</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00452, conflicts with the new source reference for U+2B801 焜 in Unicode Version 16.0 per document IRG N2679 .
02415	<p>02415 玉 96.6.2 珣 GXM-00453</p> <hr/> <p>TS 10 · IDS 日 王 曲</p>	<p>Editorial issue Ken LUNDE Convenor</p>	The source reference for this ideograph, GXM-00453, conflicts with the new source reference for U+2B802 焜 in Unicode Version 16.0 per document IRG N2679 .


Sn	Image/Source	Comment Type	Description
02564	<p>02564 𩰚 白 106.11.1 GXM-00454</p> <hr/> <p>TS 16 · IDS 𩰚皇甫</p>	Editorial issue Ken LUNDE Convenor	The source reference for this ideograph, GXM-00454, conflicts with the new source reference for U+2B805 𩰚 in Unicode Version 16.0 per document IRG N2679 .

Other

Sn	Image/Source	Comment Type	Description																																										
03547	<p>03547 𩰚 ì 149'.4.3 GCA-J0009</p> <hr/> <p>TS 6 · IDS 𩰚 ì 欠</p>	Comment Eiso CHAN Individual	The usage is different from WS2015-03845:T13-3077, but TCA could HE in future. 																																										
		Comment Eiso CHAN Individual	WS2015-03845:T13-3077																																										
02948	<p>02948 糲 米 119.10.4 GCCPP-00018</p> <hr/> <p>TS 16 · IDS 𩰚米齋</p>	Comment Henry CHAN Individual	The traditional form 𩰚米齋 is not encoded.																																										
		Comment Xieyang WANG Individual	Thx for reminding. Will be proposed in the future.																																										
03168	<p>03168 𩰚 肉 130.10.2 GCCPP-00019</p> <hr/> <p>TS 14 · IDS 𩰚月罢</p>	Comment Henry CHAN Individual	The Traditional Variant needs to be checked as the Traditional Variant is currently under radical moon instead of expected meat.																																										
04489	<p>04489 𩰚 鱼 195'.8.2 GCCPP-00035</p> <hr/> <p>TS 16 · IDS 𩰚鱼昂</p>	Comment Eiso CHAN Individual	<p>GB 18030—2022 shows the same glyph for U+2CD98 (0x9933E338).</p> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>𩰚 2CD98</p> </div> <p>But, the current draft of the new version of GB/T 22321.1 shows the glyph like the code chart.</p> <table border="1" style="background-color: #f0f0f0; border-collapse: collapse; text-align: center;"> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td></tr> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td></tr> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td></tr> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td style="border: 2px solid blue;">𩰚</td><td>𩰚</td></tr> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td></tr> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td></tr> <tr><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td><td>𩰚</td></tr> </table> <p>It is better to encode them separately to make everyone more easily.</p>	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚	𩰚
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		Comment Xieyang WANG Individual	This special case should be discussed by experts.																																										
		Comment Xieyang WANG Individual	Agree with Eiso's comment #2576.																																										
		Other Eiso CHAN Individual	See p. 7 of IRG N2119 .																																										
00148		Other Eiso CHAN	Looks also related to U+34A6 𩰚.																																										

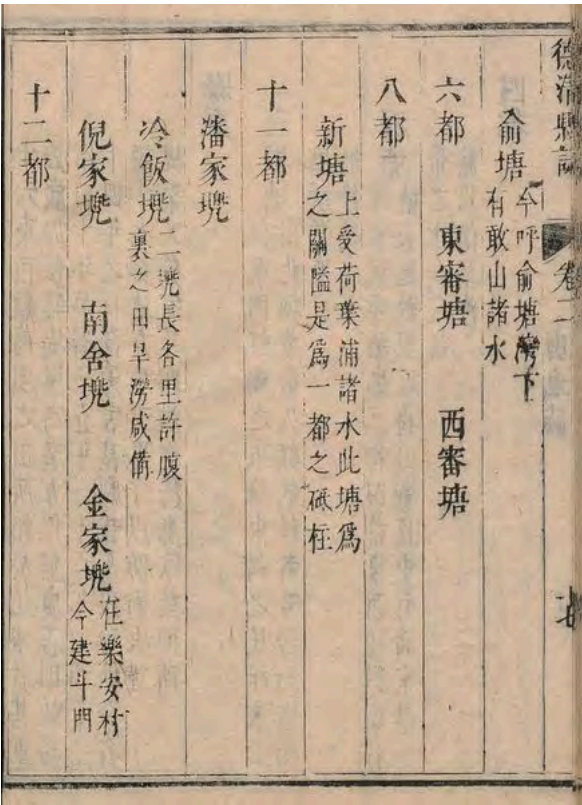
Sn	Image/Source	Comment Type	Description
	00148 人 9.9.5  GCW-00017 TS 11 · IDS 倭 1 倭	Individual	
		Other Xieyang WANG Individual	Yes. (to comment #865)
00940	00940 土 32.12.5  GCW-00085 TS 15 · IDS 土 塏	Comment Eiso CHAN Individual	Similar to U+315FF 塏 315FF 土 32.12  KC-07215
01280	01280 山 46.12.3  GCW-00129 TS 15 · IDS 山 嶠	Comment Eiso CHAN Individual	Similar to U+3170D 嶠 3170D 山 46.12  UK-10809
02057	02057 水 85.2.3 丿 4.5.5  GCW-00154 TS 6 · IDS 九 水	Other Xieyang WANG Individual	The first evidence should be the second evidence of GCW-00153.
03562	03562 豆 151.5.1  GCW-00224 TS 12 · IDS 豆 壹	Other Lee COLLINS Vietnam	We need to discuss attributes for the abbreviated component 𠄎 U+2B1E6. For most characters that use this, the radical is 140 with TC = 6 strokes. It would be good to follow that convention, with rad. 151 as secondary. Following that scheme, even with RS=151 as primary, SC=6, TC = 13, and FS = 2.
		Other Ken LUNDE Convenor	Strongly agree with Comment #1509. This appears to be the only instance of this component in this working set. Radical #151 still serves as the best primary radical, but Radical #140 should be its secondary radical. The previous working set also had a single instance of this component, #03392 , which specifies 140 as its radical, though in the current draft of the Extension J block , U+332B0, it serves as the secondary radical. For all previous blocks, I queued up feedback for making similar adjustments that will be targeted for Unicode Version 17.0 (2025), which was submitted today. This particular feedback prompted me to submit the feedback for previous blocks. In other words, Radical #140 will be set as either the primary or secondary radical when this component appears in an ideograph..
04613	04613 鸟 196.12.4  GCW-00264 TS 17 · IDS 普 鸟	Other HKSAR Hong Kong SAR	Simplified form of WS2024-04562 (UK-30575) 
02073	02073 水 85.6.2  GCW-00270 TS 9 · IDS 滂	Comment Eiso CHAN Individual	Similar to U+2A7DC 滂 2A7DC 力 19.7  TC-3E36

Sn	Image/Source	Comment Type	Description									
01174	<p>01174 山 46.3.2</p>  <p>GDM-00395</p> <hr/> <p>TS 6 · IDS 𠵱山山</p>	<p>Comment Eiso CHAN Individual</p>	<p>Based on Evidences 1 & 2, this is a character used for Chinese Yue-dialects, but not for Cantonese. In 《汉语方言大词典》, this word is written as U+2BA4F 𠵱.</p> <p>2BA4F 𠵱 30.1</p> <p>GZFY-00706 UTC-00834</p> <p> lǒng ㄌㄨㄥˇ ①〈名〉岩洞, 粤语, 广东阳江。广州留香斋刊本《阳江志》:“岩洞曰~, …凡土石中有穴者皆曰~。”②〈副〉唔; 不。客话, 广东梅县。《梅县民歌》:“一心都想守真节, ~知住在花地方。”</p> <p>▲ 《汉语方言大词典》, p. 715</p>									
04614	<p>04614 鸟 196.13.1</p>  <p>GDM-00504</p> <hr/> <p>TS 18 · IDS 𠵱敬鸟</p>	<p>Other HKSAR Hong Kong SAR</p>	<p>Simplified form of WS2021-04760 (GKJ-00367 & TE-493F)</p> <table border="1" data-bbox="901 638 1500 716"> <tr> <td rowspan="2">04760</td> <td>196.0 鳥</td> <td rowspan="2">鶯 GKJ-00367</td> <td rowspan="2">鶯 TE-493F</td> </tr> <tr> <td>三敬鳥</td> </tr> <tr> <td colspan="4">SC=13, FS=2 TS=24</td> </tr> </table> <p>https://hc.jsecs.org/irg/ws2021/app/index.php?id=+04760</p>	04760	196.0 鳥	鶯 GKJ-00367	鶯 TE-493F	三敬鳥	SC=13, FS=2 TS=24			
04760	196.0 鳥	鶯 GKJ-00367	鶯 TE-493F									
	三敬鳥											
SC=13, FS=2 TS=24												
00057	<p>00057 丿 4.5.2</p>  <p>GDM-00507</p> <hr/> <p>TS 6 · IDS 𠵱由</p>	<p>Comment Xieyang WANG Individual</p>	<p>The glyph of GDM-00507 and GDM-00508 are reasonable. "GDM-00507 GDM-00508" is a common writing of "由子", which refers to 由子大帝. 由子大帝 is the underworld Dharma body of The Taiyi God(太乙救苦天尊) who saved sufferings . 由子大帝 is the King of all ghosts. 由 means the head of the ghost and 子 means solitude, so 由子 indicates that 由子大帝 is the only King of the ghost.</p> <p>Both "GDM-00507" and "GDM-00508" originate from 由. "GDM-00507" is 由 with the middle bar out of the 𠵱, the glyph indicates that 由子大帝 is the King of the ghosts who are still wandering in the human world; "GDM-00508" is 由 with a tail under 𠵱, the glyph indicates that 由子大帝 is the King of the ghosts who has settled in the underworld.</p>									
00058	<p>00058 丿 4.5.2</p>  <p>GDM-00508</p> <hr/> <p>TS 7 · IDS 𠵱由电</p>	<p>Comment Xieyang WANG Individual</p>	<p>The glyph of GDM-00507 and GDM-00508 are reasonable. "GDM-00507 GDM-00508" is a common writing of "由子", which refers to 由子大帝. 由子大帝 is the underworld Dharma body of The Taiyi God(太乙救苦天尊) who saved sufferings . 由子大帝 is the King of all ghosts. 由 means the head of the ghost and 子 means solitude, so 由子 indicates that 由子大帝 is the only King of the ghost.</p> <p>Both "GDM-00507" and "GDM-00508" originate from 由. "GDM-00507" is 由 with the middle bar out of the 𠵱, the glyph indicates that 由子大帝 is the King of the ghosts who are still wandering in the human world; "GDM-00508" is 由 with a tail under 𠵱, the glyph indicates that 由子大帝 is the King of the ghosts who has settled in the underworld.</p>									
00264	<p>00264 刀 18.6.4</p>  <p>GXM-00436</p> <hr/> <p>TS 8 · IDS 𠵱关丿</p>	<p>Comment Henry CHAN Individual</p> <p>Comment Xieyang WANG Individual</p>	<p>Semantic Variant of 𠵱?</p> <p>Yes. But it is actually simplified from 𠵱.</p>									
03245	<p>03245 艸 140.4.1</p>  <p>GXM-00458</p> <hr/> <p>TS 8 · IDS 𠵱**元</p>	<p>Other Xieyang WANG Individual</p>	<p>Seems not exact match.</p>									
00307	<p>00307 勹 20.14.3</p>  <p>GZHSJ-0045</p> <hr/> <p>TS 16 · IDS 𠵱勹日竹萃</p>	<p>Comment Eiso CHAN Individual</p>	<p>Related to U+20904 𠵱?</p> <p>20904 勹 20.14</p> <p>GKX-0152.11 T4-4F65</p>									

Sn	Image/Source	Comment Type	Description
04399	<p>04399 魚 195.7.3 鮓 GZHSJ-0079</p> <p>TS 18 · IDS 𩺰鮓魚</p>	<p>Other HKSAR Hong Kong SAR</p>	<p>Hanyu Dazidian (2nd Ed), p. 5004</p> <p>鮓 (一) tiáo 《廣韻》以周切, 平尤以。又《集韻》田聊切, 先了切。幽部。 同“鱒”。白鱒。《集韻·蕭韻》: “鱒, 白鱒, 魚名。或作鮓。”《莊子·至樂》: “浮之江湖, 食之鰕鮓。”《宋書·謝靈運傳》: “撫鷗鮓而悅豫, 杜機心於林池。” (二) chóu 《集韻》陳留切, 平尤澄。 同“條”。魚子。《集韻·尤韻》: “條, 魚子。或書作鮓。”  同“鮓”。《集韻·尤韻》: “鮓, 或書作鮓。”</p>
00095	<p>00095 宀 8.4.3 宀 GZHSJ-0133</p> <p>TS 6 · IDS 宀宀公</p>	<p>Comment KWAN Ching Kit Individual</p>	<p>The character was once mentioned in Eiso's comment in [{{WS2021-00113}}].</p>
00936	<p>00936 土 32.12.3 堦 GZHSJ-0137</p> <p>TS 15 · IDS 𡗗土焦</p>	<p>Comment Eiso CHAN Individual</p>	<p>Similar to U+2436B 堦</p> <p>2436B 堦 火 86.11 TF-5027</p>
01169	<p>01169 山 45.8.2 崗 GZHSJ-0138</p> <p>TS 11 · IDS 𡗗中崗</p>	<p>Comment Eiso CHAN Individual</p>	<p>Similar to U+21E64 崗</p> <p>21E64 崗 崗 山 46.8 GHZ-10780.04 T5-3227</p>

Data for Unihan

Sn	Image/Source	Comment Type	Description
02948	<p>02948 米 119.10.4 糲 GCCPP-00018</p> <p>TS 16 · IDS 𣎵米齋</p>	<p>Semantic variant L F CHENG Individual</p>	<p>糲 / 糲</p>
03687	<p>03687 身 158.6.1 𡗗 GCCPP-00029</p> <p>TS 13 · IDS 𡗗身戎</p>	<p>Semantic variant Lee COLLINS Vietnam</p>	<p>𡗗 (U+2A01A)</p>
00942	<p>00942 土 32.13.1 𡗗 GCW-00086</p> <p>TS 16 · IDS 𡗗土幹</p>	<p>Semantic variant Eiso CHAN Individual</p>	<p>WS2024-00952 𡗗土幹</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>00952 土 32.14.1 𡗗 GDM-00392</p> <p>TS 17 · IDS 𡗗土幹</p> </div> <p>WS2024-00961 𡗗土翰</p> <div style="border: 1px solid black; padding: 5px;"> <p>00961 土 32.16.1 𡗗 UK-30589</p> <p>TS 19 · IDS 𡗗土翰</p> </div>
00952	<p>00952 土 32.14.1 𡗗</p>	<p>Semantic variant Eiso CHAN Individual</p>	<p>WS2024-00942 𡗗土幹</p>

Sn	Image/Source	Comment Type	Description
	<div data-bbox="240 125 633 190" style="border: 1px solid black; padding: 2px;">GDM-00392</div> <div data-bbox="240 190 633 255" style="border: 1px solid black; padding: 2px;">TS 17 · IDS 𠄎土幹</div>		<div data-bbox="900 125 1402 275" style="border: 1px solid black; padding: 2px;"> 00942 𠄎 土 32.13.1 GCW-00086 TS 16 · IDS 𠄎土幹 </div> <div data-bbox="900 315 1118 338" style="padding: 2px;">WS2024-00961 𠄎土翰</div> <div data-bbox="900 353 1402 504" style="border: 1px solid black; padding: 2px;"> 00961 𠄎 土 32.16.1 UK-30589 TS 19 · IDS 𠄎土翰 </div>
02138	<div data-bbox="240 533 633 683" style="border: 1px solid black; padding: 2px;"> 02138 𠄎 水 85.11.3 GDM-00424 TS 14 · IDS 𠄎𠄎 </div>	Semantic variant HUANG Junliang Individual	<div data-bbox="900 533 1402 629" style="border: 1px solid black; padding: 2px;"> 2EC2A 𠄎 土 32.11 GIDC23-059 </div> <p data-bbox="900 678 1461 779">For the new 𠄎𠄎 𠄎 evidence mentioned in comment #704, 《[康熙] 德清縣志》 gives 𠄎土𠄎, which is a variant of U+2EC2A 𠄎, and will be unifiable to 𠄎 if we agree upon the proposed UCV.</p> <div data-bbox="900 801 1485 1603" style="border: 1px solid black; padding: 5px;">  </div> <p data-bbox="900 1615 1398 1637">▲ 《[康熙] 德清縣志》(清康熙刊本) 卷2 folio 17b</p> <p data-bbox="900 1664 1315 1686">Therefore 𠄎𠄎 𠄎 is a semantic variant of 𠄎.</p>
00325	<div data-bbox="240 1720 633 1870" style="border: 1px solid black; padding: 2px;"> 00325 𠄎 十 24.10.5 GPGLG-5014 TS 12 · IDS 𠄎賣开 </div>	Semantic variant Eiso CHAN Individual	U+2E6AC 𠄎
00253	<div data-bbox="240 1904 633 2054" style="border: 1px solid black; padding: 2px;"> 00253 𠄎 𠄎 17.12.5 GZ-4022108 TS 14 · IDS 𠄎出屋 </div>	Semantic variant Lee COLLINS Vietnam	𠄎 (U+2B96B), used in Tày, read "óc" or "oóc"

Sn	Image/Source	Comment Type	Description
02337	<p>02337 牛 93.5.3 𠩺 GZ-4821114</p> <hr/> <p>TS 9 · IDS 𠩺外牛</p>	Semantic variant Andrew WEST UK	U+2DDDC 𠩺
03317	<p>03317 艸 140.11.5 陸 GZHSJ-0028</p> <hr/> <p>TS 15 · IDS 陸艸陸立率</p>	Semantic variant Andrew WEST UK	U+85A9 陸
03557	<p>03557 谷 150.2.3 𠩺 GZHSJ-0035</p> <hr/> <p>TS 9 · IDS 𠩺谷几</p>	Semantic variant Lee COLLINS Vietnam	U+27BAD 𠩺
04022	<p>04022 佳 172.4.1 𠩺 GZHSJ-0059</p> <hr/> <p>TS 12 · IDS 𠩺佳</p>	Semantic variant Lee COLLINS Vietnam	𠩺 (U+8411)
03507	<p>03507 角 148.7.3 𠩺 GZHSJ-0149</p> <hr/> <p>TS 14 · IDS 𠩺角系</p>	Semantic variant Lee COLLINS Vietnam	U+29A4C
00678	<p>00678 口 30.15.1 𠩺 GCCPP-00027</p> <hr/> <p>TS 18 · IDS 𠩺口費</p>	Simp variant Eiso CHAN Individual	<p>WS2024-00577</p> <div style="border: 1px solid black; padding: 5px;"> <p>00577 口 30.12.1 𠩺 GCCPP-00028</p> <hr/> <p>TS 15 · IDS 𠩺口費</p> </div>
00970	<p>00970 土 32.19.3 𠩺 GCW-00093</p> <hr/> <p>TS 22 · IDS 𠩺土贊</p>	Simp variant Eiso CHAN Individual	<p>WS2024-00965 𠩺土贊</p> <div style="border: 1px solid black; padding: 5px;"> <p>00965 土 32.16.3 𠩺 GCW-00091</p> <hr/> <p>TS 19 · IDS 𠩺土贊</p> </div>
01304	<p>01304 山 46.19.1 𠩺 GCW-00133</p> <hr/> <p>TS 22 · IDS 𠩺山難</p>	Simp variant Eiso CHAN Individual	<p>WS2024-01263</p> <div style="border: 1px solid black; padding: 5px;"> <p>01263 山 46.10.5 𠩺 GCW-00128</p> <hr/> <p>TS 13 · IDS 𠩺山難</p> </div>
00158	<p>00158 人 9.11.5 𠩺 GDM-00379</p> <hr/> <p>TS 13 · IDS 𠩺人巢</p>	Simp variant Eiso CHAN Individual	<p>U+313B6 313B6 𠩺 人 9.8 UK-10848</p>
00967	<p>00967 土 32.18.5 𠩺 GDM-00393</p> <hr/> <p>TS 21 · IDS 𠩺土斷</p>	Simp variant Eiso CHAN Individual	<p>WS2024-00928 𠩺土斷</p> <div style="border: 1px solid black; padding: 5px;"> <p>00928 土 32.11.4 𠩺 GDM-00390</p> <hr/> <p>TS 14 · IDS 𠩺土斷</p> </div>

Sn	Image/Source	Comment Type	Description
01250	<p>01250 山 46.9.5 嶠 GDM-00403</p> <hr/> <p>TS 12 · IDS 山嶠</p>	Simp variant Eiso CHAN Individual	<p>WS2024-01210 山函</p> <div style="border: 1px solid black; padding: 5px;"> <p>01210 山 46.6.4 嶠 GDM-00400</p> <hr/> <p>TS 9 · IDS 山函</p> </div>
03001	<p>03001 糸 120.12.4 綉 GDM-00458</p> <hr/> <p>TS 18 · IDS 糸綉</p>	Simp variant Ken LUNDE Convenor	<p>U+31EA3 綉</p> <p>31EA3 糸 120.8 綉 UK-10813</p>
03433	<p>03433 虫 142.12.5 𧈧 GDM-00470</p> <hr/> <p>TS 18 · IDS 虫𧈧</p>	Simp variant Andrew WEST UK	[{{WS2021-03520}}] UK-20805
03371	<p>03371 艸 140.19.4 瀟 GXM-00461</p> <hr/> <p>TS 23 · IDS 艸瀟</p>	Simp variant Andrew WEST UK	[{{WS2021-03443}}]
01811	<p>01811 日 72.13.2 暉 GXM-00493</p> <hr/> <p>TS 17 · IDS 日暉</p>	Simp variant Eiso CHAN Individual	<p>WS2024-01784</p> <div style="border: 1px solid black; padding: 5px;"> <p>01784 日 72.10.2 暉 GXM-00492</p> <hr/> <p>TS 14 · IDS 日暉</p> </div>
00918	<p>00918 土 32.11.1 塿 GZ-3242601</p> <hr/> <p>TS 14 · IDS 土塿</p>	Simp variant Eiso CHAN Individual	<p>U+2EC22 塿</p> <p>2EC22 土 32.7 塿 GIDC23-051</p>
00265	<p>00265 刀 18.6.5 剝 GCCPP-00003</p> <hr/> <p>TS 8 · IDS 刀剝</p>	Trad variant KWAN Ching Kit Individual	U+207E2
01901	<p>01901 木 75.8.3 𣎵 魚 195.4.1 GCCPP-00008</p> <hr/> <p>TS 12 · IDS 木𣎵</p>	Trad variant XIONG Dan Hong Kong SAR	<p>29D74 𣎵 魚 195.4 𣎵 TF-533A</p>
02340	<p>02340 牛 93.7.1 犗 GCCPP-00012</p> <hr/> <p>TS 11 · IDS 牛犗</p>	Trad variant Ken LUNDE Convenor	<p>U+3E57 犗</p> <p>3E57 牛 93.14 犗 犗 犗 G5-4B2C T4-5B66 K3-2A6B</p> <p>犗 KP1-5767</p>
02541	<p>02541 疒 104.12.3 瘡 GCCPP-00013</p> <hr/> <p>TS 17 · IDS 疒瘡</p>	Trad variant Ken LUNDE Convenor	<p>U+24EFC 瘡</p> <p>24EFC 疒 104.15 瘡 V2-7D56</p>

Sn	Image/Source	Comment Type	Description
02681	<p>02681 石 112.8.4 GCCPP-00014</p> <p>石学</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+255D9 磳</p> <p>255D9 石 112.16 GHZ-42464,08 T4-6662</p> <p>磳 磳</p> <p>磳 KP1-6100</p>
03022	<p>03022 纟 120'.4.4 GCCPP-00020</p> <p>纟亢</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+42C1 紈</p> <p>42C1 糸 120.4 G5-6B5B T3-3338 JA-2566</p> <p>紈 紈 紈</p> <p>紈 KP1-665C</p>
03035	<p>03035 纟 120'.9.2 GCCPP-00021</p> <p>纟胃</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+7DED 絹</p> <p>7DED 糸 120.9 G3-6D31 T3-4D77 J1-5439 K2-526C KP1-678C</p> <p>絹 絹 絹 絹 絹</p>
00577	<p>00577 口 30.12.1 GCCPP-00028</p> <p>口賸</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-00678</p> <p>00678 口 30.15.1 GCCPP-00027</p> <p>賸</p> <p>TS 18 · IDS 口賸</p>
00148	<p>00148 人 9.9.5 GCW-00017</p> <p>人𠂇</p>	<p>Trad variant KWAN Ching Kit Individual</p>	<p>U+34A6 𠂇</p>
00853	<p>00853 土 32.6.3 GCW-00042</p> <p>土𡗗</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2021-00856 土𡗗 [.{{WS2021-00856}}.]</p>
00868	<p>00868 土 32.7.2 GCW-00056</p> <p>土圉</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2021-00891 土圉 [.{{WS2021-00891}}.]</p>
00890	<p>00890 土 32.8.5 GCW-00060</p> <p>土𡗘</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2021-00874 [.{{WS2021-00874}}.]</p>
00901	<p>00901 土 32.10.1 GCW-00069</p> <p>土𡗙</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-00931</p> <p>00931 土 32.12.1 GCW-00075</p> <p>𡗙</p> <p>TS 15 · IDS 土𡗙</p>
00965	<p>00965 土 32.16.3 GCW-00091</p> <p>土𡗚</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-00970 土𡗚</p>

Sn	Image/Source	Comment Type	Description
	TS 19 · IDS 𡵓土贊		00970 𡵓 土 32.19.3 GCW-00093 TS 22 · IDS 𡵓土贊
01263	01263 𡵓 山 46.10.5 GCW-00128 TS 13 · IDS 𡵓山難	Trad variant Eiso CHAN Individual	WS2024-01304 01304 𡵓 山 46.19.1 GCW-00133 TS 22 · IDS 𡵓山難
02372	02372 獫 犬 94.8.1 GCW-00166 TS 11 · IDS 𡵓犴責	Trad variant Ken LUNDE Convenor	U+3E93 獫 3E93 獫 犬 94.11 T3-4776
02831	02831 竇 穴 116.7.1 GCW-00183 TS 12 · IDS 𡵓穴責	Trad variant Ken LUNDE Convenor	U+259E1 竇 259E1 竇 穴 116.10 GHZ-42736.15
03029	03029 紕 糸 120'.6.3 GCW-00189 TS 9 · IDS 𡵓纒年	Trad variant Ken LUNDE Convenor	U+26005 紕 26005 紕 紕 糸 120.6 TF-3E2D V2-8052
03041	03041 𡵓 缶 121.5.3 GCW-00191 TS 11 · IDS 𡵓缶鳥	Trad variant Ken LUNDE Convenor	U+26253 𡵓 26253 𡵓 缶 121.11 TF-5C24
03087	03087 𡵓 羽 124.5.1 GCW-00195 TS 11 · IDS 𡵓羽𡵓	Trad variant Ken LUNDE Convenor	U+4392 𡵓 4392 𡵓 𡵓 𡵓 羽 124.8 G3-6B67 T4-4629 K3-2F4C KP1-6976
04448	04448 𡵓 魚 195'.3.5 GCW-00248 TS 11 · IDS 𡵓魚山	Trad variant Eiso CHAN Individual	WS2024-04396 04396 𡵓 魚 195.3.5 GCW-00247 TS 14 · IDS 𡵓魚山
03027	03027 紕 糸 120'.6.1 GCW-00282 TS 9 · IDS 𡵓纒式	Trad variant Ken LUNDE Convenor	U+25FEE 紕 25FEE 紕 紕 糸 120.6 GKX-0923.10 T4-3A22

Sn	Image/Source	Comment Type	Description
03039	<p>03039 缘 糸 120'.13.1 GCW-00283</p> <hr/> <p>TS 16 · IDS 𠄎 纒</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2619F 纒</p> <p>2619F 纒 纒 糸 120.14 GKX-0942.04 T5-6D21</p> <p>纒 纒 KP1-682E V0-412D</p>
03028	<p>03028 纒 糸 120'.6.2 GCW-00287</p> <hr/> <p>TS 9 · IDS 𠄎 纒</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+7D4F 纒</p> <p>7D4F 纒 纒 纒 纒 纒 纒 纒 糸 120.6 GE-472B HB2-DAF2 T2-3E76 J0-6532 K2-522F KP1-66C4 V1-625E</p>
00866	<p>00866 堦 土 32.7.1 GDM-00388</p> <hr/> <p>TS 10 · IDS 𠄎 堦</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2021-00804 𠄎 土 堦 [.{{WS2021-00804}}.]</p>
00928	<p>00928 𠄎 土 32.11.4 GDM-00390</p> <hr/> <p>TS 14 · IDS 𠄎 𠄎</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-00967 WS2024-00968 𠄎 土 𠄎</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> <p>00967 𠄎 土 32.18.5 GDM-00393</p> <hr/> <p>TS 21 · IDS 𠄎 𠄎</p> </div> <div style="border: 1px solid black; padding: 5px;"> <p>00968 𠄎 土 32.18.5 UK-30238</p> <hr/> <p>TS 21 · IDS 𠄎 𠄎</p> </div>
01210	<p>01210 𠄎 山 46.6.4 GDM-00400</p> <hr/> <p>TS 9 · IDS 𠄎 山 𠄎</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-01250 𠄎 山 𠄎</p> <div style="border: 1px solid black; padding: 5px;"> <p>01250 𠄎 山 46.9.5 GDM-00403</p> <hr/> <p>TS 12 · IDS 𠄎 山 𠄎</p> </div>
02410	<p>02410 𠄎 玉 96.4.3 GDM-00431</p> <hr/> <p>TS 8 · IDS 𠄎 王 𠄎</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+7466 𠄎</p> <p>7466 𠄎 𠄎 𠄎 𠄎 𠄎 玉 96.10 G5-417C T3-477D J1-4C43 K2-4835 KP1-5980</p>
02597	<p>02597 𠄎 目 109.3.5 GDM-00435</p> <hr/> <p>TS 8 · IDS 𠄎 目 𠄎</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2524A 𠄎</p> <p>2524A 𠄎 𠄎 目 109.10 GKX-0814.21 T5-4E64</p> <p>𠄎 KP1-5EAD</p>
02668	<p>02668 𠄎 石 112.6.4 GDM-00440</p> <hr/> <p>TS 11 · IDS 𠄎 石 𠄎</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2AFF4 𠄎</p> <p>2AFF4 𠄎 𠄎 石 112.11 GZFY-00031 TD-6E23</p> <p>𠄎 VN-2AFF4</p>

Sn	Image/Source	Comment Type	Description
02703	<p>02703 碓 石 112.10.5 GDM-00444</p> <hr/> <p>TS 15 · IDS 碓石难</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2E059 礮</p> <p>2E059 礮 石 112.19 KC-06576</p>
02714	<p>02714 礪 石 112.12.4 GDM-00447</p> <hr/> <p>TS 17 · IDS 礪石礪</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+40F9 礪</p> <p>40F9 礪 礪 礪 石 112.17 G3-5867 T4-687B V2-7F21</p>
03025	<p>03025 紘 糸 120'.5.2 GDM-00456</p> <hr/> <p>TS 8 · IDS 紘糸央</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+7D3B 紘</p> <p>7D3B 紘 紘 紘 紘 糸 120.5 G5-6B63 HB2-D6EF T2-3834 K2-5225</p>
04496	<p>04496 𩺰 魚 195'.8.4 GDM-00492</p> <hr/> <p>TS 16 · IDS 𩺰魚炎</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>U+29E25 𩺰</p> <p>29E25 𩺰 𩺰 魚 195.8 GHZ-74698.13 T4-6253</p>
00072	<p>00072 𩺰 乙 5.5.4 GPGLG-4021</p> <hr/> <p>TS 10 · IDS 𩺰买买主</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>U+2E69C 𩺰</p> <p>2E69C 𩺰 貝 154.10 GZ-0651101</p>
00448	<p>00448 𩺰 口 30.8.3 GPGLG-5017</p> <hr/> <p>TS 11 · IDS 𩺰口货</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2021-00584 [.{{WS2021-00584}}.]</p>
03032	<p>03032 綉 糸 120'.8.3 GXM-00456</p> <hr/> <p>TS 11 · IDS 綉糸季</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+26073 綉</p> <p>26073 綉 糸 120.8 GHZ-53415.01</p>
03244	<p>03244 葦 艸 140.4.1 GXM-00457</p> <hr/> <p>TS 8 · IDS 葦**车</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+8397 葦</p> <p>8397 葦 葦 葦 葦 艸 140.7 GE-4956 HB2-D773 T2-3877 K2-5773</p>
03280	<p>03280 蘭 艸 140.8.4 GXM-00460</p> <hr/> <p>TS 12 · IDS 蘭**门东</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+862D 蘭</p> <p>862D 蘭 蘭 蘭 蘭 蘭 蘭 蘭 艸 140.17 G1-403C HB1-C4F5 T1-7B22 J0-4D76 K0-5535 KP0-D7BF V2-8F5B</p>
02430	<p>02430 璚 玉 96.9.1 GXM-00487</p> <hr/> <p>TS 13 · IDS 璚玉贗</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+24A73 璚</p> <p>24A73 璚 玉 96.13 GKX-0743.21</p>

Sn	Image/Source	Comment Type	Description
01784	<p>01784 暉 日 72.10.2 GXM-00492</p> <hr/> <p>TS 14 · IDS 日暉</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-01811</p> <div style="border: 1px solid black; padding: 5px;"> <p>01811 暉 日 72.13.2 GXM-00493</p> <hr/> <p>TS 17 · IDS 日暉</p> </div>
03446	<p>03446 𧈧 虫 142.16.2 GZ-0611201</p> <hr/> <p>TS 6 · IDS 虫𧈧</p>	<p>Trad variant Andrew WEST UK</p>	<p>[.{{WS2021-03667}}.] GKJ-00477</p>
01077	<p>01077 孺 子 39.15.1 GZ-2761311</p> <hr/> <p>TS 19 · IDS 子孺</p>	<p>Trad variant XIONG Dan Hong Kong SAR</p>	<p>2BCB4 孺 子 39.21 V4-4621</p>
00115	<p>00115 𠂇 人 9.5.3 GZ-2921102</p> <hr/> <p>TS 7 · IDS 人𠂇</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>U+2D005 2D005 𠂇 人 9.15 SAT-01797</p>
00004	<p>00004 𠂇 — 1.3.5 GCCPP-00001</p> <hr/> <p>TS 4 · IDS 𠂇</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+4E1C 4E1C 𠂇 𠂇 — 1.4 G0-362B H-9DD6</p>
00005	<p>00005 𠂇 — 1.3.5 GCCPP-00002</p> <hr/> <p>TS 4 · IDS 𠂇、</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+4E1C 4E1C 𠂇 𠂇 — 1.4 G0-362B H-9DD6</p>
01901	<p>01901 𩺰 木 75.8.3 鱼 195'.4.1 GCCPP-00008</p> <hr/> <p>TS 12 · IDS 日木鱼</p>	<p>Unihan data Xieyang WANG Individual</p>	<p>"Similar To: GZK-00005-002.png" should be the result of wrong data.</p>
03013	<p>03013 績 糸 120.16.3 GCCSI-00506</p> <hr/> <p>TS 22 · IDS 糸績</p>	<p>Unihan data KWAN Ching Kit Individual</p>	<p>kMandarin jī kCantonese zik1</p>
00212	<p>00212 𠂇 入 11.8.1 GCW-00018</p> <hr/> <p>TS 10 · IDS 日入𠂇</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kGB5 1735</p>
00249	<p>00249 𠂇 几 16.3.2 GCW-00019</p> <hr/> <p>TS 5 · IDS 日几口</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kGB5 1934</p>

Sn	Image/Source	Comment Type	Description
00374	<p>00374 𪗇 又 29.9.5 GCW-00020</p> <hr/> <p>TS 11 · IDS 𪗇出𪗇</p>	<p>Unihan data Eiso CHAN Individual</p>	kGB5 2132
00819	<p>00819 𪗇 𠃉 31.4.3 GCW-00027</p> <hr/> <p>TS 7 · IDS 𪗇𠃉牛</p>	<p>Unihan data Eiso CHAN Individual</p>	kJapanese つく
01219	<p>01219 𪗇 山 46.7.2 GCW-00118</p> <hr/> <p>TS 10 · IDS 𪗇山足</p>	<p>Unihan data Eiso CHAN Individual</p>	kJapanese ふもと
03065	<p>03065 𪗇 羊 123.2.5 GCW-00193</p> <hr/> <p>TS 2 · IDS 𪗇羊乚</p>	<p>Unihan data Ken LUNDE Convenor</p>	kStrange I
04237	<p>04237 馬 馬 187.-4.0 GCW-00243</p> <hr/> <p>TS 6 · IDS 𪗇馬...</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+99AC</p> <p>99AC 馬馬馬馬馬馬馬馬 馬 187.0 G1-426D HB1-B0A8 T1-586B J0-474F K0-5829 KP0-DAB0 V1-6C3A</p>
04263	<p>04263 𪗇 𪗇 187.-1.0 GCW-00244</p> <hr/> <p>TS 2 · IDS 𪗇𪗇一</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+9A6C</p> <p>9A6C 𪗇 𪗇 𪗇 187.0 G0-426D H-89C6</p>
00068	<p>00068 𪗇 乙 5.5.1 GCW-00277</p> <hr/> <p>TS 6 · IDS 𪗇乙去</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang mbin
00263	<p>00263 𪗇 刀 18.6.4 GDM-00380</p> <hr/> <p>TS 8 · IDS 𪗇光 𪗇</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin guāng
00271	<p>00271 𪗇 刀 18.8.4 GDM-00381</p> <hr/> <p>TS 10 · IDS 𪗇空 𪗇</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin kòng
01174	<p>01174 𪗇 山 46.3.2 GDM-00395</p> <hr/> <p>TS 6 · IDS 𪗇山山</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange F:U+5C80</p> <p>5C80 山 46.3 𪗇 𪗇 GE-372D T3-235A</p>
		<p>Unihan data Eiso CHAN Individual</p>	kFanqie 亦龍
00201		<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin zōng

Sn	Image/Source	Comment Type	Description
	<p>00201 粽 儿 10.12.4 GDM-00510</p> <hr/> <p>TS 14 · IDS 𠵼光宗</p>		
00041	<p>00041 𠵼 2.6.4 GPGLG-2034</p> <hr/> <p>TS 7 · IDS 𠵼𠵼牙</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang ngah
		<p>Unihan data Eiso CHAN Individual</p>	kZhuang ngah
00138	<p>00138 𠵼 人 9.9.1 GPGLG-3059</p> <hr/> <p>TS 11 · IDS 𠵼𠵼查</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang caz
00063	<p>00063 𠵼 丿 4.13.5 GPGLG-4010</p> <hr/> <p>TS 14 · IDS 𠵼𠵼𠵼林</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang lumj</p> <p>To follow U+30DAF 𠵼, no *.</p> <p>30DAF 𠵼林 豕 152.13 GZ-2982102</p>
00072	<p>00072 𠵼 乙 5.5.4 GPGLG-4021</p> <hr/> <p>TS 10 · IDS 𠵼𠵼主</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang cawx
00113	<p>00113 𠵼 人 9.5.3 GXM-00434</p> <hr/> <p>TS 7 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kMandarin nǎo kSpoofingVariant U+4F61 𠵼
00264	<p>00264 𠵼 刀 18.6.4 GXM-00436</p> <hr/> <p>TS 8 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin yuān
00266	<p>00266 𠵼 刀 18.7.3 GXM-00437</p> <hr/> <p>TS 9 · IDS 𠵼𠵼𠵼𠵼</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin chǒu
02415	<p>02415 𠵼 玉 96.6.2 GXM-00453</p> <hr/> <p>TS 10 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Xieyang WANG Individual</p>	Reading should be qu1.
00142	<p>00142 𠵼 人 9.9.2 GZ-0011302</p> <hr/> <p>TS 11 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang ae*
00007	<p>00007 𠵼 — 1.4.4 GZ-0061503</p> <hr/> <p>TS 5 · IDS 𠵼𠵼—</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang bae

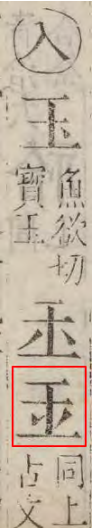
Sn	Image/Source	Comment Type	Description
00064	00064 𪗇 J 4.16.2 GZ-2712501	Unihan data KWAN Ching Kit Individual	kZhuang laeu
	TS 17 · IDS 𪗇 𪗇	Unihan data John Knightley China	kZhuang should be laeu* not laeu as <方> as a "dialect" in this case Wuming not standard Zhuang which would be laeux aka laeu tone 4 (NB use of * to mark non-standard Zhuang is Unihan convention).
00027	00027 𪗇 — 1.14.1 GZ-2931502	Unihan data Eiso CHAN Individual	kZhuang loenq
	TS 15 · IDS 𪗇 𪗇		
00055	00055 𪗇 J 4.4.5 GZ-3452101	Unihan data Eiso CHAN Individual	kZhuang naih*
	TS 5 · IDS 𪗇 乃久		
00053	00053 𪗇 \ 3.9.3 GZ-3502401	Unihan data Eiso CHAN Individual	kZhuang ndaen*
	TS 10 · IDS 𪗇 个吞		
00211	00211 𪗇 入 11.7.3 GZ-3622401	Unihan data Eiso CHAN Individual	kZhuang ndonj
	TS 9 · IDS 𪗇 入吞		
00003	00003 𪗇 — 1.3.3 GZ-3932501	Unihan data Eiso CHAN Individual	kZhuang nyauq
	TS 4 · IDS 𪗇 义 𪗇	Unihan data John Knightley China	kZhuang should be nyauq* not nyauq.
00196	00196 𪗇 儿 10.10.1 GZ-4052203	Unihan data Eiso CHAN Individual	kZhuang raeg
	TS 12 · IDS 𪗇 而光		
00245	00245 𪗇 > 15.9.4 GZ-4072601	Unihan data KWAN Ching Kit Individual	kZhuang raengz
	TS 11 · IDS 𪗇 > 恒		
00242	00242 𪗇 > 15.7.4 GZ-4231104	Unihan data KWAN Ching Kit Individual	kZhuang rih
	TS 99 · IDS 𪗇 > 弟		
00188	00188 𪗇 人 9.20.1 GZ-4302401	Unihan data Eiso CHAN Individual	kZhuang rox*
	TS 22 · IDS 𪗇 𪗇 𪗇		
00091	00091 𪗇 二 7.14.3 GZ-4452401	Unihan data Eiso CHAN Individual	kZhuang saiq*

Sn	Image/Source	Comment Type	Description
	TS 16 · IDS 𠄎𠄎𠄎		
00240	<p>00240 𠄎 15.6.3 洩 GZ-4462301</p> <p>TS 8 · IDS 洩 𠄎 色</p>	Unihan data KWAN Ching Kit Individual	kZhuang sak
00052	<p>00052 𠄎 3.6.3 芮 GZ-4731601</p> <p>TS 7 · IDS 𠄎 𠄎 𠄎</p>	Unihan data Eiso CHAN Individual	kZhuang swenz*
00221	<p>00221 𠄎 12.11.2 匏 GZA-614230</p> <p>TS 13 · IDS 匏 𠄎 单包</p>	Unihan data KWAN Ching Kit Individual	kZhuang beu
00550	<p>00550 𠄎 30.11.2 罍 GZHSJ-0012</p> <p>TS 14 · IDS 罍 𠄎 罍</p>	Unihan data Eiso CHAN Individual	kZhuang lox
02779	<p>02779 禾 115.5.1 秝 GZHSJ-0034</p> <p>TS 10 · IDS 𠄎 禾 束</p>	Unihan data Ken LUNDE Convenor	kStrange l
00252	<p>00252 𠄎 17.7.5 𠄎 GZHSJ-0101</p> <p>TS 9 · IDS 𠄎 𠄎?</p>	Unihan data Ken LUNDE Convenor	kStrange O
00065	<p>00065 乙 5.2.4 𠄎 GZHSJ-0102</p> <p>TS 3 · IDS 𠄎 𠄎 𠄎、</p>	Unihan data Ken LUNDE Convenor	kStrange l:U+5FC3 5FC3 心 61.0 心 心 心 心 心 心 心 G0-5044 HB1-A4DF T1-4540 J0-3F34 K0-637D KP0-E5E3 V1-5473
04154	<p>04154 音 180.18.3 音歸 GZK-00003</p> <p>TS 27 · IDS 音 音歸</p>	Unihan data KWAN Ching Kit Individual	kMandarin zhuī
02388	<p>02388 犬 94.10.3 猗 GZK-00004</p> <p>TS 13 · IDS 猗 猗 𠄎 奇</p>	Unihan data KWAN Ching Kit Individual	kMandarin yī
02987	<p>02987 系 120.10.1 緝 GZK-00005</p> <p>TS 16 · IDS 緝 緝 哥</p>	Unihan data KWAN Ching Kit Individual	kMandarin gē kCantonese go1

IRG Working Set 2024v1.0

Consolidated Comments

Unification

Sn	Image/Source	Comment Type	Description
02238	<p>02238 𤇗 火 86.8.2 KC-10069</p> <p>TS 12 · IDS 𤇗 𤇗 𤇗 𤇗 𤇗 𤇗</p>	<p>Unification Andrew WEST UK</p>	<p>715A 𤇗 𤇗 𤇗 𤇗 𤇗 𤇗 火 86.9 G3-5026 HB2-DEA3 T2-4467 J1-497B K2-4468 KP1-556E</p> <p>Unify to 𤇗 (U+715A)</p>
01459	<p>01459 𤇗 心 61.7.3 KC-10088</p> <p>TS 11 · IDS 𤇗 𤇗 𤇗</p>	<p>Unification Andrew WEST UK</p>	<p>01460 𤇗 心 61.7.3 TC-5726</p> <p>TS 10 · IDS 𤇗 𤇗 𤇗</p> <p>Unify to WS2024-01460 TC-5726</p>
01966	<p>01966 𤇗 木 75.13.3 KC-10092</p> <p>TS 17 · IDS 𤇗 𤇗 𤇗</p>	<p>Unification Andrew WEST UK</p>	<p>23555 𤇗 木 75.9 G4K-13809</p> <p>Unify to 𤇗 (U+23555) by UCV #89</p>
00008	<p>00008 𤇗 — 1.5.1 KC-10175</p> <p>TS 6 · IDS 𤇗 𤇗</p>	<p>Unification Eiso CHAN Individual</p>	<p>248EA 𤇗 𤇗 玉 96.2 GKX-0727.03 T6-2538</p> <p>7389 𤇗 𤇗 𤇗 𤇗 𤇗 𤇗 𤇗 玉 96.0 G0-5371 HB1-A5C9 T1-4669 J0-364C K0-682C KP0-F9EA V1-5E7B</p> <p>Unify to 𤇗 or 玉?</p>  <p>▲ 章黼:《直音篇》,漢和藏萬曆戊寅本,卷第一</p> <p>𤇗 同“玉”。《直音篇·玉部》:“玉”,“玉”的古文。</p> <p>𤇗 同“玉”。《直音篇·玉部》:“玉”,“玉”的古文。</p> <p>▲ 《汉语大字典》,version 2, p. 1177</p>
02131	<p>02131 𤇗 水 85.11.1 KC-10190</p> <p>TS 14 · IDS 𤇗 𤇗</p>	<p>Unification Andrew WEST UK</p>	<p>02132 𤇗 水 85.11.1 TC-717B</p> <p>TS 14 · IDS 𤇗 𤇗</p> <p>Unify to WS2024-02132 TC-717B</p>

Attributes

Sn	Image/Source	Comment Type	Description
04259	<p>04259 馬 187.13.3 𩇛</p> <p>KC-10006</p> <hr/> <p>TS 23 · IDS 𩇛馬曰𩇛言</p>	<p>IDS Eiso CHAN Individual</p>	𩇛馬𩇛
02590	<p>02590 皿 108.13.3 𩇛</p> <p>KC-10008</p> <hr/> <p>TS 18 · IDS 𩇛象女皿</p>	<p>IDS Eiso CHAN Individual</p>	𩇛象女皿
04014	<p>04014 阜 170.14.1 𩇛</p> <p>KC-10013</p> <hr/> <p>TS 22 · IDS 𩇛𩇛臺</p>	<p>Total Stroke Count HKSAR Hong Kong SAR</p>	TS=17
02768	<p>02768 示 113.13.2 𩇛</p> <p>KC-10019</p> <hr/> <p>TS 18 · IDS 𩇛𩇛𩇛</p>	<p>IDS Andrew WEST UK</p>	𩇛示𩇛
02450	<p>02450 玉 96.11.5 𩇛</p> <p>KC-10029</p> <hr/> <p>TS 16 · IDS 𩇛王𩇛</p>	<p>Total Stroke Count Ken LUNDE Convenor</p>	15
02353	<p>02353 牛 93.12.1 𩇛</p> <p>KC-10030</p> <hr/> <p>TS 16 · IDS 𩇛𩇛𩇛</p>	<p>IDS Eiso CHAN Individual</p>	𩇛牛𩇛
		<p>FS Andrew WEST UK</p>	FS=2
02504	<p>02504 田 102.11.1 𩇛</p> <p>KC-10043</p> <hr/> <p>TS 16 · IDS 𩇛𩇛𩇛</p>	<p>IDS Andrew WEST UK</p>	𩇛𩇛𩇛
03376	<p>03376 艸 140.22.1 𩇛</p> <p>KC-10048</p> <hr/> <p>TS 28 · IDS 𩇛𩇛𩇛</p>	<p>Total Stroke Count Andrew WEST UK</p>	TS=26
03367	<p>03367 艸 140.18.1 𩇛</p> <p>KC-10049</p> <hr/> <p>TS 24 · IDS 𩇛𩇛𩇛</p>	<p>Total Stroke Count Andrew WEST UK</p>	TS=22
03370	<p>03370 艸 140.19.1 𩇛</p> <p>KC-10050</p> <hr/> <p>TS 25 · IDS 𩇛𩇛𩇛</p>	<p>Residual Stroke Count Andrew WEST UK</p>	SC=21
02761		<p>IDS</p>	𩇛示𩇛

Sn	Image/Source	Comment Type	Description
	02761 示 113.11.4 禡 KC-10066 TS 16 · IDS 禡禡禡	Andrew WEST UK Residual Stroke Count Ken LUNDE Convenor Total Stroke Count Ken LUNDE Convenor	12 17
02744	02744 示 113.9.1 禡 KC-10074 TS 14 · IDS 禡示若	FS Ken LUNDE Convenor	2
03359	03359 艸 140.16.2 𪛗 KC-10094 TS 22 · IDS 𪛗𪛗𪛗	IDS Andrew WEST UK Total Stroke Count Ken LUNDE Convenor IDS Ken LUNDE Convenor	目**𪛗𪛗黑...犬... 20 𪛗**𪛗黑犬
03276	03276 艸 140.8.3 𪛗 KC-10095 TS 18 · IDS 𪛗**𪛗	Residual Stroke Count Andrew WEST UK	SC=7, TS=11
00606	00606 口 30.13.1 𪛗 KC-10097 TS 16 · IDS 𪛗𪛗丁𪛗回	IDS Eiso CHAN Individual	𪛗𪛗十𪛗回
04159	04159 頁 181.7.3 𪛗 KC-10098 TS 16 · IDS 𪛗𪛗𪛗𪛗𪛗	IDS Eiso CHAN Individual	𪛗𪛗𪛗
02636	02636 目 109.15.1 𪛗 KC-10103 TS 20 · IDS 𪛗𪛗𪛗	Residual Stroke Count Ken LUNDE Convenor FS Ken LUNDE Convenor Total Stroke Count Ken LUNDE Convenor	11 2 16
02515	02515 疒 104.4.1 𪛗 KC-10105 TS 9 · IDS 𪛗疒不	IDS Eiso CHAN Individual	𪛗疒不 不 in the submitted IDS is U+F967
01809	01809 日 72.13.1 𪛗 KC-10119 TS 17 · IDS 𪛗敬日	IDS Eiso CHAN Individual	𪛗敬日

Sn	Image/Source	Comment Type	Description
02750	<p>02750 禡 示 113.9.2 KC-10121</p> <hr/> <p>TS 14 · IDS 禡 禡 則</p>	<p>IDS Andrew WEST UK</p>	禡 示 則
03480	<p>03480 褻 衣 145.13.1 KC-10123</p> <hr/> <p>TS 19 · IDS 褻 敬 衣</p>	<p>FS Andrew WEST UK</p>	FS=2
02563	<p>02563 映 白 106.9.1 KC-10128</p> <hr/> <p>TS 14 · IDS 映 白 英</p>	<p>FS Ken LUNDE Convenor</p>	2
01371	<p>01371 妃 己 54.3.5 KC-10134</p> <hr/> <p>TS 6 · IDS 妃 己</p>	<p>IDS Eiso CHAN Individual</p>	妃 己
02751	<p>02751 禔 示 113.9.3 KC-10141</p> <hr/> <p>TS 14 · IDS 禔 禔 急</p>	<p>IDS Andrew WEST UK</p>	禔 示 急
02745	<p>02745 禛 示 113.9.1 KC-10145</p> <hr/> <p>TS 14 · IDS 禛 禛 勃</p>	<p>IDS Andrew WEST UK</p>	禛 示 勃
02746	<p>02746 禛 示 113.9.1 KC-10149</p> <hr/> <p>TS 14 · IDS 禛 禛 郁</p>	<p>IDS Andrew WEST UK</p>	禛 示 郁
02764	<p>02764 禛 示 113.12.1 KC-10150</p> <hr/> <p>TS 17 · IDS 禛 禛 雲</p>	<p>IDS Andrew WEST UK</p>	禛 示 雲
02763	<p>02763 禛 示 113.11.5 KC-10152</p> <hr/> <p>TS 16 · IDS 禛 禛 蓼</p>	<p>IDS Andrew WEST UK</p>	禛 示 蓼
02769	<p>02769 禛 示 113.14.2 KC-10153</p> <hr/> <p>TS 19 · IDS 禛 禛 曰 山 糸 夕</p>	<p>IDS Andrew WEST UK</p>	禛 示 敷
02728	<p>02728 祇 示 113.2.3 KC-10161</p> <hr/> <p>TS 7 · IDS 祇 禛 八</p>	<p>IDS Andrew WEST UK</p>	禛 示 八

Sn	Image/Source	Comment Type	Description
02735	<p>02735 示 113.6.3 禴 KC-10162</p> <hr/> <p>TS 11 · IDS 禴 示 禴</p>	<p>IDS Andrew WEST UK</p>	禴 示 禴
03288	<p>03288 艸 140.9.2 茁 KC-10165</p> <hr/> <p>TS 13 · IDS 茁 艸 茁 山</p>	<p>IDS Eiso CHAN Individual</p>	茁 艸 茁
03093	<p>03093 羽 124.13.1 獫狁 KC-10166</p> <hr/> <p>TS 19 · IDS 獫 羽 敬</p>	<p>FS Andrew WEST UK</p>	FS=2
02505	<p>02505 田 102.12.3 畷 KC-10169</p> <hr/> <p>TS 17 · IDS 畷 田 敏</p>	<p>Residual Stroke Count Andrew WEST UK</p>	SC=11, TS=16
04236	<p>04236 香 186.18.1 藿 KC-10181</p> <hr/> <p>TS 27 · IDS 藿 香 薰</p>	<p>FS Lee COLLINS Vietnam</p>	2 (based on IRGN 954AR)
03746	<p>03746 車 159.10.1 輶 KC-10197</p> <hr/> <p>TS 17 · IDS 輶 車 莫</p>	<p>FS Lee COLLINS Vietnam</p>	FS=2
		<p>Residual Stroke Count Lee COLLINS Vietnam</p>	SC=11, TS=18
02736	<p>02736 示 113.6.3 禔 KC-10201</p> <hr/> <p>TS 12 · IDS 禔 示 各</p>	<p>IDS Andrew WEST UK</p>	禔 示 各
02887	<p>02887 竹 118.10.1 簞 KC-10212</p> <hr/> <p>TS 16 · IDS 簞 竹 甫 土</p>	<p>IDS Eiso CHAN Individual</p>	簞 竹 土
04234	<p>04234 香 186.11.3 藜 KC-10252</p> <hr/> <p>TS 20 · IDS 藜 香 參</p>	<p>FS HKSAR Hong Kong SAR</p>	FS=5
03879	<p>03879 金 167.7.4 初 KC-10260</p> <hr/> <p>TS 15 · IDS 初 金</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	8
		<p>Total Stroke Count Lee COLLINS Vietnam</p>	16
02174		<p>IDS Andrew WEST UK</p>	𠄎 𠄎 (rhs 欠 not 欠)


Sn	Image/Source	Comment Type	Description
	02174 水 85.14.2 𩇛 KC-10265 TS 17 · IDS 𩇛 𩇛		
03460	03460 衣 145.6.3 𩇛 KC-10298 TS 12 · IDS 𩇛 𩇛	IDS Andrew WEST UK Radical Andrew WEST UK Total Stroke Count Andrew WEST UK	𩇛示旭 113.0 示 TS=11
01109	01109 宀 40.15.1 𩇛 KC-10307 TS 18 · IDS 𩇛 𩇛 𩇛 𩇛 𩇛	IDS Eiso CHAN Individual	𩇛宀蟲 Agree with Conifer on Comment #2271. ROK could normalize the glyph.
02995	02995 糸 120.12.2 𩇛 KC-10400 TS 18 · IDS 𩇛 𩇛 𩇛 𩇛 𩇛	IDS Eiso CHAN Individual IDS Andrew WEST UK IDS Ken LUNDE Convenor	𩇛糸崖夂 𩇛糸數 or 𩇛糸崖夂 𩇛糸數 (shorter is better)

Evidence

Sn	Image/Source	Comment Type	Description
02402	02402 犬 94.17.5 𩇛 KC-10002 TS 21 · IDS 𩇛 𩇛 𩇛	Evidence Andrew WEST UK	Missing evidence.
04255	04255 馬 187.11.4 𩇛 KC-10004 TS 21 · IDS 𩇛 𩇛 𩇛	New evidence Xieyang WANG Individual	《新集藏经音义随函录》研究（增订本），page361 1658 𩇛 按：“𩇛”，大型字典失收，見於《隨函錄》，乃“𩇛”字之訛。《隨函錄》卷 23《諸經要集》卷 8：“𩇛，上之夜反，下古胡反，《善見律》作𩇛，作𩇛，作𩇛。”(ZD60-300a)唐·釋 ① 見中國臺灣網絡版《異體字字典·止部》“𩇛”字條。 ② 請參見鄭賢章《龍崗手鏡研究》“𩇛”字條，湖南師範大學出版社 2004 年，第 31 頁。 郑贤章.汉文佛典疑难俗字札考[J].古汉语研究,2011,(02):24-

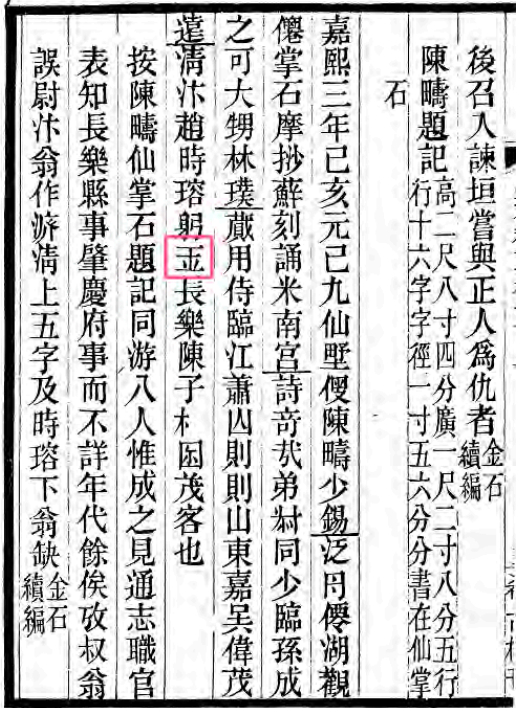
Sn	Image/Source	Comment Type	Description


▲ 惠士奇:《禮說》,四庫全書,卷五

<p>00008</p>	<p>00008 — 1.5.1</p>  <p>KC-10175</p> <p>TS 6 · IDS 垤干*</p>	<p>New evidence SU Ruixin China</p>	
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▲ [元] 脱脱等撰;中華書局編輯部點校:《宋史·卷二百一十六 表第七 宗室世系二》,中華書局,1985年6月,第1版,page5844

Sn	Image/Source	Comment Type	Description									
			<p>匠作正，妻作書，虞作莫，惡作無，劔作弓，裏作裏，雷作雷，雷作雷，轟作享，爰作友，牽作牽，縣作帶，書作書，蚤作蚤，香作香，膏作膏，自作目，邑作下，麥作麥，慶作慶，舟作舟，幽作幽，金作金，蠶作蠶，復作復，桌作栗，爰作爰，麗作麗，翳作翳，滅也，趨簡易也；土作土，女作女，才作木，夭作友，氏作氏，王作爾，雙作雙，席作席，隊作隊，邦作邦，增也，求茂密也。古文從省，如即位作卽立，諸侯作者侯。隸體亦爾，如譜作誼，傳作傳，雙作雙，阪作反，汶作文，胡作胡，圖作圖，皆省文也。蓋篆有定體，隸無專形，繩以六書，輒苦拘礙。張謙中因篆書無「屮」字，以隸寫之，此則兩體各得其當，而知變通之意者矣。</p> <p style="text-align: center;">玉篇跋</p> <p>字林既不可見，幸玉篇猶存，又為宋人所亂，然有足證說文源古闕刻本之誤，而補其闕者。今以大字先具說文，下以細字繫玉篇，條分而疏之。血，收也。教也。忱，不動也。心動也。惕，敬也。懼也。案：一切經音義引說文「驚也」與「懼合」。訕，頓也。鈍也。訕，譎也。引作「祖也」。詢，說也。訟也。毀，密毀。引作「室」。欸，嘗也。皆也。繫，監持意，口閉也。「室」作「堅」。造，迹造也。這道也。抵，怒不進也。驚不進也。案：繫傳：「怒不進也。一日驚也。逆，前頓也。案：說文別有「進」字，此又誤篆作「進」。遠，復也。復也。癢，女病也。久病。竈，小鼠。小鼠聲。楫，工官以為與輪。「栗」作「輻」。案：即「輻」字。梔，黃木可染者。梔，黃木實，可以染。廣韻亦作梔。朴，相高也。木忽高也。案：本作「柶」音呼骨切。說文形誤。玉篇聲誤。邱，河南洛陽北山山邑。「區」作「土」。郇，周武王子所封國。郇伯，文王子也。莒，河東聞喜縣。「縣」作「鄉」。儻，精謹也。「謹」作</p> <p style="text-align: right;">清儒學案卷九十二 未谷學案 三〇七</p>									
			<p>▲徐世昌等 編纂；沈芝盈、梁運華 點校：《清儒學案·卷九十二 未谷學案》，中華書局，2008年10月，第1版，page3703</p>									
			<p style="text-align: center;">290 文 史 第 二 十 三 輯</p> <p>享保十七年太宰春臺以此本為底本印行孔傳以來，足利本《古文孝經》聞名于世。但也有人認為此說不可信。長澤規矩也在《足利學校藏本書目》中指出：</p> <p>傳云，享保中太宰春臺翻刊是本，而孔傳再行于世。然兩本異同不靜，春臺本底本非是本也。</p> <p>林秀一也覺得這兩個本子異文甚多，認為太宰本并非以足利本為底本，但是也找不出太宰本利用別本為底本的根據。^⑥</p> <p>我們在比較了這兩個本子後認為，太宰本仍當出自足利本。享保十一年(1726)，山井鼎曾利用足利學校所藏宋版及古抄本古籍校勘經籍，刊行了一部《七經孟子考文》。山井在《凡例》中說：“《古文孝經》，今所梓行者文字多誤，而此本頗佳。”太宰純與山井鼎為同窗好友，自然會利用被稱為“頗佳”的足利古本。至於兩個本子的不同，乃是太宰純“以數本校讎”所致。他改正了足利本的一些錯誤，但也有改錯了的地方，有些地方甚至象落合保所批評的那樣，“不無私斷改竄之嫌”。因此，太宰本與足利本有較多的不同之處並不奇怪。有一個例子可資旁證：太宰本《聖治章》“以養父母日嚴”一句，日本《古文孝經》各傳寫本均作“日嚴”，但是足利本的“日”字却寫得比較長，看起來象是“日”字。可能太宰純正是將足利本的“日”字當作了“日”，才依據今文《孝經》把這個字定為“日”。足利本《古文孝經》據長澤規矩也所撰《足利學校遺迹圖書館古書分類目錄》乃“室町”寫本。室町時代(1392—1573)相當於我國明朝的初、中期，時代不算很早。但是，我們一看到其抄寫的書體，就立刻想到它的祖本一定與隋唐古本有關。1931年(昭和六年)，日本足利學校遺迹圖書館所藏《古文孝經》影印出版。我國讀者也有機會一窺古本面貌。翻閱足利本，其書體有兩個特點引人注意：第一是北朝至隋唐的俗字的使用，第二是求寫“古文”。由於吐魯番文書的大量出土以及對敦煌文書研究的深入，我們對於北朝至隋唐書風字體的特點有了較多的了解。以這樣的認識考察日本古抄本《古文孝經》，我們不能不強烈地感到它們“古風犹存”。</p> <p>足利本中屬於北朝至隋唐的俗字有經(經)、目(因)、淵(淵)、齊(齊)、莛(莛)、與(與)、賦(賦)、禮(禮)、現(現)、屋(尼)、思(思)、怒(怒)、表(表)、樂(樂)、斷(斷)、帝(帝)、毋(毋)、蚌(蚌)、謂(謂)、余(爾)、蘇(蘇)、鼠(鼠)、庶(庶)、嬰(嬰)等。還有“彳”旁寫作“彳”，也是南北朝時期書風的特點之一，如北涼寫本的《優婆塞戒經》(《書法叢刊》第二輯)中的“德、得、籍(籍)”等字，左旁皆如是作。足利本里還有些字，雖然與吐魯番文書中常見的俗字略有差異，但是仍然可以看出它們之間的聯繫，如：</p> <table border="0" style="width: 100%; text-align: center;"> <tr> <td></td> <td>吐魯番文書別字</td> <td>足利本</td> </tr> <tr> <td>坐</td> <td>坐</td> <td>坐</td> </tr> <tr> <td>經</td> <td>經</td> <td>經</td> </tr> </table>		吐魯番文書別字	足利本	坐	坐	坐	經	經	經
	吐魯番文書別字	足利本										
坐	坐	坐										
經	經	經										
			<p>▲胡平生：《日本《古文孝經》孔傳的真偽問題——經學史上一件積案的清理》，《文史 1984年第2輯（總第23輯）》，中華書局，1984年11月，第1版，page290</p>									

Sn	Image/Source	Comment Type	Description
			 <p>▲ [清] 陸增祥 撰：《八瓊室金石補正·卷一百二·宋·九曜石題刻十六段·陳疇題記》，吳興劉氏，1925年</p>
01242	<p>01242 嶠 山 46.9.1 KC-10232</p> <hr/> <p>TS 12 · IDS 山厚</p>	<p>New evidence Eiso CHAN Individual</p>	<p>2150 嶠 (嶠)</p> <p>13.7601 嶠 (嶠、嶠)</p> <p>13.7602 嶠 (嶠、嶠)</p> <p>▲ 《殷周金文集成引得》，p. 699</p>
00393	<p>00393 岵 □ 30.5.3 KC-10299</p> <hr/> <p>TS 8 · IDS 岵山</p>	<p>Evidence Eiso CHAN Individual</p>	<p>Is it possible the person's name 奴髀山?</p> <p>301FF 岵 □ 30.9 KC-00472</p>
01265	<p>01265 嶠 山 46.11.1 KC-10372</p> <hr/> <p>TS 15 · IDS 山節</p>	<p>Evidence Conifer TSENG TCA</p>	<p>Based on the website provided by ROK: https://sjw.history.go.kr/id/SJW-D44090100-00200, the character is written as [山節].</p> <p><small>송정원일기 510책 (탈초본 27책) 수록 44년 9월 10일 윤유 2/10 기사 1718년 庚申(庚申) 57년 李承源 등이 하직함</small></p> <p>○ 下直, 慶尙都事李承源, 古豐山萬戶李善赫, 保山萬戶高尙節, 豐山萬戶金厚明。</p> <p>Another source also gives [山節]: http://www.koreanhistory.or.kr/newchar/list_view.jsp?code=159954</p> <p>Please confirm if the upper right part of the character is [++] (grass) or [~~](bamboo) ?</p>

Sn	Image/Source	Comment Type	Description
03227	<div style="border: 1px solid black; padding: 5px;"> <p>03227 舟 137.10.4 𦨭 KC-10045</p> <hr/> <p>TS 16 · IDS 舟𦨭</p> </div>	Glyph design Andrew WEST UK	IDS is 舟𦨭, font glyph is 舟𦨭, and evidence shows 舟𦨭. Please either change glyph to match IDS, or change IDS to match glyph. If IDS is changed, then first stroke also needs to be changed.
03376	<div style="border: 1px solid black; padding: 5px;"> <p>03376 艸 140.22.1 薺 KC-10048</p> <hr/> <p>TS 28 · IDS 艸𦨭</p> </div>	Normalization Ken LUNDE Convenor	The four horizontal strokes of the 雨 component do not adhere to ROK regional standards.
02272	<div style="border: 1px solid black; padding: 5px;"> <p>02272 火 86.12.5 焯 KC-10072</p> <hr/> <p>TS 16 · IDS 焯火</p> </div>	Glyph design Kushim JIANG Individual	Change glyph to
		<div style="border: 1px solid black; padding: 5px;"> <p>02246 火 86.9.3 發 KC-10407</p> <hr/> <p>TS 13 · IDS 焯火屋</p> </div>	Glyph design KIM Kyongsok ROK
02985	<div style="border: 1px solid black; padding: 5px;"> <p>02985 糸 120.9.3 紵 KC-10168</p> <hr/> <p>TS 15 · IDS 紵糸衍</p> </div>	Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	Suggest to remove the redundant hook from 糸 according to K-source convention.
		Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	I am confused whether the component between 彳 and 亍 is 彳 or 亍.
00008	<div style="border: 1px solid black; padding: 5px;"> <p>00008 — 1.5.1 王 KC-10175</p> <hr/> <p>TS 6 · IDS 王干</p> </div>	Glyph design KWAN Ching Kit Individual	The provided glyph looks like 王, with the second stroke longer, instead of 王 as in all pieces of evidence above.
04106	<div style="border: 1px solid black; padding: 5px;"> <p>04106 雨 173.15.4 灑 KC-10217</p> <hr/> <p>TS 23 · IDS 灑雨灑</p> </div>	Normalization Ken LUNDE Convenor	The four horizontal strokes of the 雨 component do not adhere to ROK regional standards.
02826	<div style="border: 1px solid black; padding: 5px;"> <p>02826 禾 115.23.1 穠 KC-10231</p> <hr/> <p>TS 28 · IDS 穠禾靈</p> </div>	Normalization Ken LUNDE Convenor	The four horizontal strokes of the 雨 component do not adhere to ROK regional standards.
02174	<div style="border: 1px solid black; padding: 5px;"> <p>02174 水 85.14.2 嗽 KC-10265</p> <hr/> <p>TS 17 · IDS 嗽</p> </div>	Glyph design Kushim JIANG Individual	Update glyph to match IDS and evidence.
		Glyph design KIM Kyongsok ROK	> Update glyph to match IDS and evidence. --> KR will update the glyph.
01109	<div style="border: 1px solid black; padding: 5px;"> <p>01109 宀 40.15.1 寔 KC-10307</p> <hr/> <p>TS 18 · IDS 寔宀玉玉</p> </div>	Glyph design Conifer TSENG TCA	For the upper part, should it be 寔 or 宀王? If it's meant to be [寔], then the IDS should be changed to 寔. 

Sn	Image/Source	Comment Type	Description
02286	<p>02286 火 86.15.1 燿 KC-10370</p> <hr/> <p>TS 19 · IDS 𠂇火震</p>	<p>Normalization Ken LUNDE Convenor</p>	The four horizontal strokes of the 雨 component do not adhere to ROK regional standards.
04079	<p>04079 雨 173.12.4 霽 KC-10398</p> <hr/> <p>TS 20 · IDS 𠂇雨滄</p>	<p>Normalization Ken LUNDE Convenor</p>	The four horizontal strokes of the 雨 component do not adhere to ROK regional standards.
02246	<p>02246 火 86.9.3 燧 KC-10407</p> <hr/> <p>TS 13 · IDS 𠂇火星</p>	<p>Glyph design Kushim JIANG Individual</p>	<p>Change glyph to</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>02272 火 86.12.5 燿 KC-10072</p> <hr/> <p>TS 16 · IDS 𠂇發火</p> </div>
		<p>Glyph design KIM Kyongsok ROK</p>	<p>KR will change font. (Glyphs of SN 02246 and SN 02272 need be swapped in the font)</p>

Editorial

Sn	Image/Source	Comment Type	Description
02793	<p>02793 禾 115.7.3 稭 KC-10061</p> <hr/> <p>TS 12 · IDS 𠂇禾谷</p>	<p>Editorial issue Eiso CHAN Individual</p>	<p>Resubmitted character, see WS2017-03140. [{{WS2017-03140}}]</p>

Other

Sn	Image/Source	Comment Type	Description
00079	<p>00079 乙 5.8.1 藝 KC-10032</p> <hr/> <p>TS 10 · IDS 𠂇苻乙</p>	<p>Other KWAN Ching Kit Individual</p>	<p>Isn't the pronunciation altered from 잉 (ING) to 일 (IL) since the bottom part is 乙?</p>
00393	<p>00393 口 30.5.3 𠂇山 KC-10299</p> <hr/> <p>TS 8 · IDS 𠂇叱山</p>	<p>Comment Eiso CHAN Individual</p>	<p>Related to U+2D1DD 崐 or not? 2D1DD 𠂇山 口 30.5 𠂇山 KC-06070</p>

Data for Unihan

Sn	Image/Source	Comment Type	Description
00075	<p>00075 乙 5.6.3 𠂇 KC-10086</p> <hr/> <p>TS 8 · IDS 𠂇好乙</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kKorean HOL
00243		Unihan data	kKorean CHEL

Sn	Image/Source	Comment Type	Description
	<p>00243 𠄎 𠄎 15.8.5 KC-10209</p> <hr/> <p>TS 10 · IDS 𠄎 𠄎</p>	KWAN Ching Kit Individual	
00298	<p>00298 𠄎 力 19.7.3 KC-10272</p> <hr/> <p>TS 9 · IDS 𠄎 𠄎</p>	Unihan data KWAN Ching Kit Individual	kKorean PWUN
00066	<p>00066 𠄎 乙 5.3.1 KC-10282</p> <hr/> <p>TS 4 · IDS 𠄎 𠄎</p>	Unihan data KWAN Ching Kit Individual	kKorean KAL


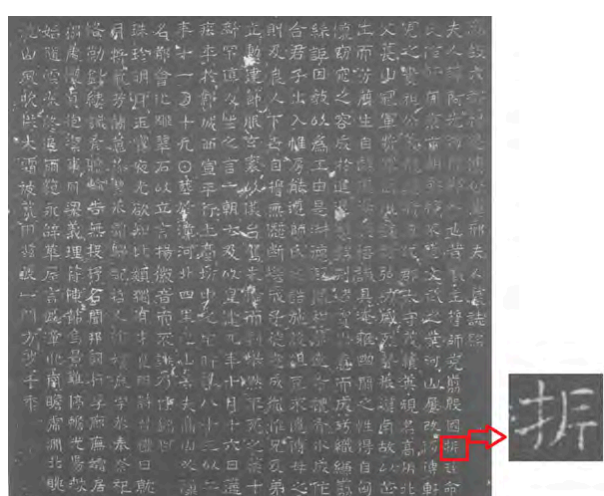
Source Code released at <https://github.com/irgonline/ws2024>.

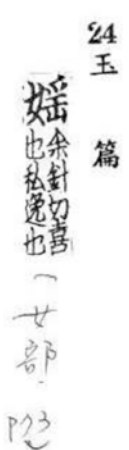
IRG Working Set 2024v1.0

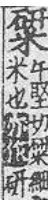
Consolidated Comments

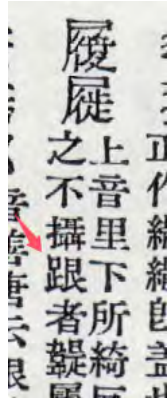
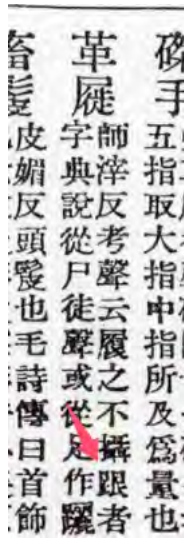
Unification

Sn	Image/Source	Comment Type	Description				
00036	<p>00036 2.4.1</p> <p>SAT-01303</p> <p>云</p> <p>TS 5 · IDS 云 云</p>	<p>Unification Eiso CHAN Individual</p>	<p>Unify to ☐ (U+1AF98) (tentative). See L2/24-201</p> <table border="1"> <tr> <td>1AF98</td> <td>云</td> <td>HAN-KATAKANA IDEOGRAPH LR-TO-4E91</td> <td> <ul style="list-style-type: none"> Japanese ligature of “ト云(to-iu)” used in Japanese literature from the Edo period (1603-1868) sometimes regarded as a ligature of katakana (<i>gōryaku kana</i> 合略假名), but actually is a ligature of CJK ideographs and katakana see Fig.4 and 19-22 see also L2/21-177, L2/23-112 and L2/24-150 </td> </tr> </table>	1AF98	云	HAN-KATAKANA IDEOGRAPH LR-TO-4E91	<ul style="list-style-type: none"> Japanese ligature of “ト云(to-iu)” used in Japanese literature from the Edo period (1603-1868) sometimes regarded as a ligature of katakana (<i>gōryaku kana</i> 合略假名), but actually is a ligature of CJK ideographs and katakana see Fig.4 and 19-22 see also L2/21-177, L2/23-112 and L2/24-150
1AF98	云	HAN-KATAKANA IDEOGRAPH LR-TO-4E91	<ul style="list-style-type: none"> Japanese ligature of “ト云(to-iu)” used in Japanese literature from the Edo period (1603-1868) sometimes regarded as a ligature of katakana (<i>gōryaku kana</i> 合略假名), but actually is a ligature of CJK ideographs and katakana see Fig.4 and 19-22 see also L2/21-177, L2/23-112 and L2/24-150 				
02251	<p>02251 火 86.10.2</p> <p>SAT-05170</p> <p>目家</p> <p>TS 14 · IDS 目家</p>	<p>Unification Kushim JIANG Individual</p>	<p>25255 目 109.10 矚 矚</p> <p>GKX-0815.02 T7-2567</p> <p>Unify to 矚.</p> <p>Shuowen (Duanzhu): [矚] (莫中切) 童蒙也。[此與周易童蒙異。謂目童子如蒙覆也。毛公，劉熙，韋昭皆云：有眸子而無見曰矚...]</p>				
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Unifying 目 and 日 is too dangerous. 矚 and 矚 are all frequently used ideographs, even if unified, disunification will not be long.</p>				
00001	<p>00001 — 1.0.0</p> <p>SAT-05947</p> <p>一</p> <p>TS 1 · IDS 一</p>	<p>Oppose Unification TAO Yang China</p>	<p>Generally speaking, this glyph is a radical, stroke, or a symbol. I found only one piece of evidence consider it as a character.</p> <p>六書會原卷九</p> <p>補遺</p> <p>餘姚潘肇豐古堂氏著</p> <p>六書會原</p>				
01106	<p>01106 宀 40.13.3</p> <p>SAT-06007</p> <p>害各</p> <p>TS 16 · IDS 害各</p>	<p>Unification Kushim JIANG Individual</p>	<p>8C41 谷 150.10 豁 豁 豁 豁 豁 豁</p> <p>G0-3B6D HB1-C1C5 T1-7550 J0-6C2F K0-7C43 KP0-F6D9</p> <p>Unify to 豁?</p> <p>从谷害聲.</p>				
		<p>Unification Andrew WEST UK</p>	<p>01107 宀 40.13.3</p> <p>TD-687A</p> <p>害各</p> <p>TS 16 · IDS 害各</p>				

Sn	Image/Source	Comment Type	Description
			Unify to WS2024-01107 TD-687A
04145	<div style="border: 1px solid black; padding: 5px;"> <p>04145 韃</p> <p>革 177.9.3 SAT-06010</p> <hr/> <p>TS 18 · IDS 韃革</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>29358 韃 韃</p> <p>革 177.13 GKX-1392.08 T7-5A25</p> <p>韃</p> <p>K6-1075</p> <p>Unify to 韃?</p> <p>Upper part ++ of 韃 goes into 𠂔 .</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Too much difference.</p>
01537	<div style="border: 1px solid black; padding: 5px;"> <p>01537 𠂔</p> <p>戈 62.7.5 SAT-06381</p> <hr/> <p>TS 11 · IDS 𠂔戈</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>3040F 𠂔</p> <p>戈 56.7 GHZR-10605.17</p> <p>Unify to 𠂔 (U+3040F)?</p> <p></p> <p>Both are 𠂔 [戈][𠂔].</p>
01565	<div style="border: 1px solid black; padding: 5px;"> <p>01565 拆</p> <p>手 64.5.1 SAT-06657</p> <hr/> <p>TS 8 · IDS 𠂔手</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>62C6 拆拆拆拆拆拆拆</p> <p>手 64.5 G0-3270 HB1-A9EE T1-4D70 J0-593E K1-7139 KP1-4596 V2-8C42</p> <p>Unify to 拆 with new UCV (lv2)?</p> <p>𠂔木斤 (B01667-008) = 拆 (B01667)</p> <p>𠂔言斤 (0xF7BE2) = 訛. 張涌泉 敦煌經部文獻合集 小學類字書之屬 韻部字義抄: ▲為訛的訛俗字.</p>
		<p>Oppose Unification Conifer TSENG TCA</p>	<p>𠂔手斤 A01887-007 is also a variant of 拆. The evidence is from 齊是連公妻邢夫人墓誌.</p> <p></p>
02147	<div style="border: 1px solid black; padding: 5px;"> <p>02147 澹</p> <p>水 85.11.5 SAT-06948</p> <hr/> <p>TS 14 · IDS 澹</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>23F6E 澹 澹</p> <p>水 85.12 GKX-0652.24 T7-2466</p> <p>Unify to 澹.</p> <p>澹 yIn 《龍龕手鑑》余針反。</p> <p>同“淫(霽)”。久雨。《龍龕手鑑·水部》：“淫，今；澹，正。久雨兒也。”</p> <p>▲ GHZR, p.1875</p> <p>Both are 澹 澹。</p>

Sn	Image/Source	Comment Type	Description
		Unification Henry CHAN Individual	5A6C 女 38.8 媵媵媵媵媵媵媵媵 GE-357E HB2-D4D9 T2-345C J0-5535 K2-2C67 KP1-3D77 V0-3478 Agree with Kushim. Add new UCV 媵 ~ 𡚩女曰𡚩𡚩. 𡚩女曰𡚩𡚩 is also not yet coded. It is found in 《玉篇》 and 《類篇》.  (from MOE Variants Dictionary)
01387	01387 𡚩 58.5.5 SAT-07269 TS 8 · IDS 𡚩𡚩𡚩𡚩𡚩	Unification Kushim JIANG Individual	38C7 𡚩 58.5 𡚩 𡚩 𡚩 G3-3B4A T4-2642 UK-02787 Unify to 𡚩. Shuowen: [彙] (于貴切) 蟲似豪豬者。从𡚩, 胃省聲。
		Unification Eiso CHAN Individual	[WS2021-01283] See WS2021-01283 [{{WS2021-01283}}]
03136	03136 𡚩 130.5.3 SAT-08616 TS 9 · IDS 𡚩月目	Unification Kushim JIANG Individual	43E3 肉 130.5 𡚩 𡚩 𡚩 GKX-0979.04 T3-2E5F K3-2F6E 𡚩 KP1-6AD4 Unify to 𡚩. 字林 千余反 (清開三魚平) shows status as 𡚩, phonetic symbol 且.
		Unification Eiso CHAN Individual	[WS2021-03225] See WS2021-03225
02299	02299 𡚩 86.22.3 SAT-08790 TS 26 · IDS 𡚩&P15-01;𡚩...	Unification Kushim JIANG Individual	91C1 酉 164.18 𡚩 𡚩 𡚩 𡚩 𡚩 𡚩 𡚩 𡚩 G1-5046 HB1-C65D T1-7D2A J0-6E57 K1-752A KP1-7FAA V2-9060 Unify to 𡚩? Evidence 1 supports error form of 𡚩. Evidences 2&3 supports variant of 𡚩.
		Oppose Unification Xieyang WANG Individual	Too much difference.

Sn	Image/Source	Comment Type	Description
01909	<div style="border: 1px solid black; padding: 5px;"> <p>01909 硯</p> <p>木 75.9.1 SAT-09061</p> <hr/> <p>TS 13 · IDS 日研木</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>4299 米 119.9 𪔐 𪔐 𪔐</p> <p>G5-6674 T4-4C35 K3-2E61</p> <p>𪔐</p> <p>KP1-65FE</p> <p>Unify to 𪔐?</p>  <p>▲ 玉篇(元刊本)</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Too much difference.</p>
02873	<div style="border: 1px solid black; padding: 5px;"> <p>02873 筭</p> <p>竹 118.8.3 SAT-09081</p> <hr/> <p>TS 14 · IDS 日竹回口画人了人</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>4204 竹 118.8 𪔑 𪔑</p> <p>GKX-0887.01 T3-485B</p> <p>Unify to 𪔑.</p> <p>回口画了从 (A00327-005) = 函 (A00327)</p> <p>日 丿 回口画了从 (A02238-016-1) = 涵 (A02238)</p>
02020	<div style="border: 1px solid black; padding: 5px;"> <p>02020 𪔒</p> <p>攴 79.6.3 SAT-09106</p> <hr/> <p>TS 10 · IDS 田向攴</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>22F12 支 66.5 𪔓</p> <p>GCY</p> <p>Unify to 𪔓?</p> <p>Shuowen: [𪔓] (苦候切) 擊也. 从支句聲. 讀若扣.</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Too much difference.</p>
01308	<div style="border: 1px solid black; padding: 5px;"> <p>01308 川</p> <p>巛 47.1.3 SAT-09115</p> <hr/> <p>TS 4 · IDS 田川 </p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>20502 八 12.2 𪔔 𪔔</p> <p>GHZ-10241.07 T5-2137</p> <p>Unify to 𪔔.</p> <p>That is, unify to cf.</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>02299 𪔕</p> <p>火 86.22.3 SAT-08790</p> <hr/> <p>TS 26 · IDS 目&P15-01;酉,...</p> </div>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>For ideographs with simple structure like this two, we suggest not to unify.</p>
00292	<div style="border: 1px solid black; padding: 5px;"> <p>00292 對</p> <p>刀 18.14.2 SAT-09127</p> <hr/> <p>TS 16 · IDS 田目业羊口丿</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>21B4A 寸 41.13 對 對</p> <p>GKX-0296.09 T7-2D39</p> <p>Unify to 對.</p> <p>Shuowen: [對] (都隊切) 鷹無方也. 从𠂔从口从寸. [對] 對或从土. 漢文帝以為責對而為言, 多非誠對, 故去其口以从土也.</p>
		<p>Oppose Unification Xieyang WANG Individual</p>	<p>Too much difference.</p>

Sn	Image/Source	Comment Type	Description
02508	<div style="border: 1px solid black; padding: 5px;"> <p>02508 跟 疋 103.6.5 SAT-09345</p> <hr/> <p>TS 11 · IDS 𠄎良</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>8DDF 跟跟跟跟跟跟跟 疋 157.6 G0-387A HB1-B8F2 T1-6679 J0-6C70 K1-5B54 KP1-7AB1 V1-684D</p> <p>Unify to 跟.</p>  <p>▲ T2128_.54.0546c08</p>  <p>▲ T2128_.54.0731c03</p>
03535	<div style="border: 1px solid black; padding: 5px;"> <p>03535 讷 言 149.12.1 SAT-09349</p> <hr/> <p>TS 19 · IDS 𠄎言聚</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>8ACF 讷讷讷讷讷讷 言 149.8 G1-5A41 HB2-E7D4 T2-543D J0-3F5B K0-7558 KP0-EEBD</p> <p>Unify to 讷.</p> <p>Error form. Shuowen: [讷] (子于切) 聚謀也。从言取聲。</p>
00220	<div style="border: 1px solid black; padding: 5px;"> <p>00220 芻 八 12.10.3 SAT-09351</p> <hr/> <p>TS 12 · IDS 𠄎芻</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>84AD 芻芻芻芻芻芻 艸 140.10 G5-6764 H-9AF2 T3-4942 J0-685A K1-704B KP1-6F01 V4-5326</p> <p>Unify to 芻?</p> <p>Shuowen: [芻] (又愚切) 刈艸也。象束艸之形。 Consider adding extra component ** and converting to 八.</p>
04665	<div style="border: 1px solid black; padding: 5px;"> <p>04665 齋 齊 210.10.2 SAT-09352</p> <hr/> <p>TS 20 · IDS 𠄎𠄎D10-01;貞</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>9F4E 齋齋齋齋齋齋 齊 210.7 GE-5828 HB2-F6D2 T2-6D40 J0-6C5A K0-6E32 KP0-EBE4</p> <p>Unify to 齋.</p> <p>𠄎𠄎二𠄎𠄎𠄎</p>

Sn	Image/Source	Comment Type	Description
01422	<div style="border: 1px solid black; padding: 5px;"> <p>01422 徹 彳 60.13.1 SAT-09357</p> <p>TS 16 · IDS 𠄎彳日去月攴</p> </div>	<p>Unification Andrew WEST UK</p>	<p>5FB9 徹徹徹徹徹徹徹 彳 60.12 G1-3339 HB1-B9FD T1-6865 J0-4530 K0-744B KP0-EDBD V1-5472</p> <p>Unify to 徹 (U+5FB9) with new UCV?</p>
		<p>Unification Kushim JIANG Individual</p>	<p>5FB9 徹徹徹徹徹徹徹 彳 60.12 G1-3339 HB1-B9FD T1-6865 J0-4530 K0-744B KP0-EDBD V1-5472</p> <p>Agree unify to 徹.</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>又勝 經徒 文隘 作反 投謂 鄧通 非徹 也囊 也</p> </div> <p>▲ T2128_.54.0668a18</p> <p>12 徹同“徹”。《改併四聲篇海·彳部》引《川篇》：“徹，丑列切。通也。”</p> <p>▲ GHZR, p.903</p>
04003	<div style="border: 1px solid black; padding: 5px;"> <p>04003 隄 阜 170.10.3 SAT-09358</p> <p>TS 13 · IDS 𠄎β乘</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>32257 隄 阜 170.9 SAT-06659</p> <p>Unify to 隄?</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>足下。從今爲歸佛持 聞如是。一時佛 園。有隄隔闍壯年婆 共相問。已問一處坐。 等分別觀惡人。佛報</p> </div> <p>▲ T0101_.02.0493c17</p> <p>All evidences mention 雜阿含經, while 雜阿含經 use 隄隔闍壯年婆羅門。Error form of 隄. Consider unifying to 隄 or 隄.</p>
00357	<div style="border: 1px solid black; padding: 5px;"> <p>00357 𠄎 厶 28.6.3 SAT-09366</p> <p>TS 8 · IDS 𠄎从𠄎</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>3F0C 𠄎 𠄎 𠄎 瓜 97.5 G3-5C6B T4-2E2B KP1-5A00</p> <p>Unify to 𠄎.</p> <p>Shuowen: [𠄎] (以主切) 本不勝末, 微弱也. 从二瓜. 讀若庚.</p>
00261	<div style="border: 1px solid black; padding: 5px;"> <p>00261 劬 刀 18.5.5 SAT-09369</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>52AD 劬劬劬劬劬 力 19.5 G0-5B3F HB2-CA6F T2-2331 J0-5223 K1-6F6A KP1-382E</p> <p>Unify to 劬.</p>












Sn	Image/Source	Comment Type	Description
	TS 7 · IDS 𠄎召刀		 <p>▲ T2128_54.0428c16</p>
04021	04021 隸 <small>隶 171.7.2</small> SAT-09388 <hr/> TS 15 · IDS 𠄎日上天隶	Unification Kushim JIANG Individual	28F7E 隸 <small>隶 171.8</small> 隸 GHZ-74323.07 Unify to 隸. Phonetic symbol 𠄎.
02050	02050 毳 <small>毛 82.11.2</small> SAT-09392 <hr/> TS 15 · IDS 𠄎日𠄎丰毛	Unification Kushim JIANG Individual	23BC9 毳 毳 <small>毛 82.10</small> 毳 毳 GHX-0595.21 T6-5E2B Unify to 毳.  <p>▲ 廣韻 p.541</p>
00146	00146 倅 <small>人 9.9.3</small> SAT-09400 <hr/> TS 11 · IDS 𠄎亻日乖一	Unification Kushim JIANG Individual	5015 倅 倅 倅 倅 倅 <small>人 9.8</small> 倅 倅 倅 倅 倅 G5-3235 HB2-D45B T2-335E K2-225F KP1-35C6 Unify to 倅.  <p>▲ T2128_54.0332b07</p>
01342	01342 𠄎 <small>𠄎 51.9.4</small> SAT-09401 <hr/> TS 12 · IDS 𠄎并交	Unification Kushim JIANG Individual	2304A 𠄎 𠄎 <small>文 67.6</small> 𠄎 𠄎 GHX-0477.02 T6-382D Unify to 𠄎. 𠄎 of 交 is 頓筆 of 文.

Sn	Image/Source	Comment Type	Description
03876	<p>03876 金 167.7.3 鋟 SAT-09407</p> <p>TS 15 · IDS 𠄎金日公文</p>	<p>Unification Kushim JIANG Individual</p>	<p>92C4 鋟 鋟 鋟 鋟 鋟 金 167.7 GE-5122 HB2-E864 T2-552E K6-1069 KP1-806A</p> <p>Unify to 鋟.</p> <p>Shuowen (Duanzhu): [範] (防鋟切) 範範也。</p>
		<p>Unification Lee COLLINS Vietnam</p>	<p>agree with #553. Also, Guangyun gives fanqie 防鋟 for 範, which appears to be more immediately equivalent to the character, 𠄎竹汜, for which SAT-09407 is the in the fanqie given in the evidence.</p>
01156	<p>01156 尸 44.11.5 屨 SAT-09426</p> <p>TS 14 · IDS 𠄎尸田彳香</p>	<p>Unification Kushim JIANG Individual</p>	<p>379C 屨 屨 屨 尸 44.11 G3-3B5D T4-427D KP1-3F10</p> <p>Unify to 屨.</p> <p>Variant of 屨, phonetic symbol 妥 *NUI.</p>
00468	<p>00468 口 30.9.2 喩 SAT-09427</p> <p>TS 12 · IDS 𠄎口翁</p>	<p>Unification Kushim JIANG Individual</p>	<p>564F 喩 喩 喩 喩 喩 口 30.12 G5-394B H-FB55 T3-4B45 J1-3646 K1-7531 KP1-3AC1</p> <p>Unify to 喩.</p> <p>Phonetic symbol 翁>合.</p>
02227	<p>02227 火 86.6.5 𤇗 SAT-09436</p> <p>TS 10 · IDS 𠄎𠄎丑</p>	<p>Unification Kushim JIANG Individual</p>	<p>31AB8 𤇗 火 86.5 T13-3668</p> <p>Unify to 𤇗?</p> <p>𠄎 > 𠄎 𠄎 > 丑 </p>
00151	<p>00151 人 9.10.3 僥 SAT-09437</p> <p>TS 12 · IDS 𠄎彳遑</p>	<p>Unification Kushim JIANG Individual</p>	<p>5022 僥 僥 僥 僥 僥 僥 人 9.8 G3-3150 HB2-D0CC T2-2D6D J14-215D K1-6F54 KP1-35D8</p> <p>Unify to 僥.</p> <p>Curve stroke > 𠄎 .</p>
		<p>UCV Eiso CHAN Individual</p>	<p>Add 𠄎山𠄎止𠄎 and 遑 to UCV #389 as lv. 1.</p>
03261	<p>03261 艸 140.7.1 菲 SAT-09447</p> <p>TS 10 · IDS 𠄎艸妃</p>	<p>Unification Kushim JIANG Individual</p>	<p>26B83 菲 菲 艸 140.6 GKX-1031.17 T6-3B59</p> <p>Unify to 菲.</p> <p>Shuowen: [菲] (古懷切) 𦵏也。从艸而夨。夨，古文別。</p>
01681	<p>01681 手 64.16.4 擻 SAT-09453</p> <p>TS 19 · IDS 𠄎手𠄎</p>	<p>Unification Kushim JIANG Individual</p>	<p>22E24 擻 擻 手 64.16 GKX-0462.20 T4-5F68</p> <p>Unify to 擻.</p> <p>Phonetic symbol 𠄎>我.</p>
02400	<p>02400 犬 94.14.3 獯 SAT-09470</p> <p>TS 17 · IDS 𠄎犬巢</p>	<p>Unification Kushim JIANG Individual</p>	<p>736F 獯 獯 獯 獯 獯 獯 犬 94.14 G0-6234 HB2-ED65 T2-5D51 J14-7055 K1-746D KP1-5886</p> <p>Unify to 獯.</p> <p>Guangyun: [獯] (許云切) 北方胡名。夏曰獯鬻，周曰獯狁，漢曰匈奴。</p>

Sn	Image/Source	Comment Type	Description
02580	<p>02580 血 108.1.1 血 SAT-09490</p> <p>TS 6 · IDS 日一血</p>	<p>Unification Kushim JIANG Individual</p>	<p>8840 血 143.0 血血血血血血血 G0-512A HB1-A6E5 T1-4866 J0-376C K0-7A6C KP0-F3D0 V1-6641</p> <p>Unify to 血.</p> <p>Shuowen: [盍] (胡臘切) 覆也。从血，大。</p>
03262	<p>03262 艸 140.7.1 莖 SAT-09503</p> <p>TS 10 · IDS 日**莖</p>	<p>Unification Kushim JIANG Individual</p>	<p>8356 艸 140.6 莖莖莖莖莖莖莖 G3-6860 HB2-D379 T2-323D J1-577B K2-575B KP1-6D95</p> <p>Unify to 莖.</p> <p>Add UCV 莖~老. Lots of examples. 日老勿 (C10672-004) = 莖 (C10672-002) 日老占 (C10674-003) = 莖 (C10674-001) 日老目 (A03254-013) = 莖 (A03254-003)</p>
01270	<p>01270 山 46.11.2 眞 SAT-09507</p> <p>TS 14 · IDS 日山口</p>	<p>Unification Andrew WEST UK</p>	<p>U+32778 Unify to [.{WS2021-01170}.] 日山眞 (Ext. J U+32778)</p>
03054	<p>03054 网 122.3.2 罔 SAT-09536</p> <p>TS 9 · IDS 日罔门从山</p>	<p>Unification Kushim JIANG Individual</p>	<p>21DAC 山 46.6 罔 罔 GKX-0310.14 T6-304A</p> <p>Unify to 罔.</p> <p>Expand UCV #238 网 (网) = 罔 (罔) = 罔 门从 (网)</p> <p>罔 = 罔 日罔门从矛 (B03509-002) = 日网矛</p>
00390	<p>00390 口 30.5.2 呦 SAT-09539</p> <p>TS 8 · IDS 日口幼</p>	<p>Unification Eiso CHAN Individual</p>	<p>5466 口 30.5 呦呦呦呦呦呦呦 G0-5F4F HB2-CBE7 T2-2567 J14-236A K1-6968 KP1-3993 V0-3123</p> <p>Unify to 呦</p> <p>The evidence shows 日口幼日口幼鹿鸣, that is 呦呦鹿鸣. It is better to add 力 and 刀 as UCV lv.2.</p>
00067	<p>00067 乙 5.4.5 𠂔 SAT-09562</p> <p>TS 5 · IDS 日乙月</p>	<p>Unification Eiso CHAN Individual</p>	<p>808A 肉 130.1 𠂔𠂔𠂔 𠂔 G5-4E70 HB2-C9A9 T2-2168 KP1-6A7C</p> <p>Unify to 𠂔? No UCV rule for 日XY and 日YX or 日LY and 日Y乙 now.</p> <p>This character is the variant of 臄, and 𠂔 is also the variant of 臄.</p>
00454	<p>00454 口 30.8.4 戠 SAT-09639</p> <p>TS 11 · IDS 日音戈</p>	<p>Unification BAI Yi Individual</p>	<p>229C2 戈 62.7 戠 TF-3473</p> <p>Unify to 戠 (U+229C2) (exact match)</p>
03540	<p>03540 言 149.14.3 護 SAT-09648</p> <p>TS 21 · IDS 日言日&P6-03;日L目义</p>	<p>Unification Henry CHAN Individual</p>	<p>8B82 言 149.15 護護護 護護 G3-742E HB2-F758 T2-6E27 K2-6164 KP1-77D3</p> <p>Unification to 護.</p> <p>Add new UCV 護 with right hand side of SAT-09648.</p>

Sn	Image/Source	Comment Type	Description
02850	<div style="border: 1px solid black; padding: 5px;"> <p>02850 筴 竹 118.3.2 SAT-09702</p> <hr/> <p>TS 9 · IDS 𠄎竹𠄎𠄎</p> </div>	Unification Andrew WEST UK	25AF1 筴 筴 竹 118.4 GKX-0878.22 T4-2E74 筴 筴 J4-7340 KP1-63BA 淮南子 gives 筴, so unify to 筴 (U+25AF1)?
01090	<div style="border: 1px solid black; padding: 5px;"> <p>01090 窳 宀 40.8.4 SAT-09711</p> <hr/> <p>TS 11 · IDS 𠄎宀𠄎</p> </div>	Unification Andrew WEST UK	21A5F 窳 窳 宀 40.10 GKX-0289.22 T6-5174 窳 窳 KC-00887 KP1-3E91 Unify to 窳 (U+21A5F) (SAT glyph is the same as the K-source glyph for U+21A5F)
01444	<div style="border: 1px solid black; padding: 5px;"> <p>01444 怏 心 61.5.4 SAT-09773</p> <hr/> <p>TS 8 · IDS 𠄎心 ?</p> </div>	Unification Andrew WEST UK	U+327F6 Unify to [,{WS2021-01317}]. 𠄎心史 (Ext. J U+327F6). Second evidence shows 𠄎心史 twice, and first evidence shows 𠄎心史 and 𠄎心𠄎口人, but 𠄎心𠄎口人 here is clearly a mistake for 𠄎心史.
02516	<div style="border: 1px solid black; padding: 5px;"> <p>02516 痠 疒 104.6.1 SAT-09789</p> <hr/> <p>TS 11 · IDS 𠄎疒𠄎</p> </div>	Unification Kushim JIANG Individual	24DD6 痠 痠 疒 104.8 GKX-0775.34 T5-405B 痠 痠 KP1-5BBB V0-3E28 Unify to 痠. Evidence #2 力證反 (來開三蒸去) shows status as 痠, with phonetic symbol 𠄎 *RØD.
04628	<div style="border: 1px solid black; padding: 5px;"> <p>04628 麇 鹿 198.9.4 SAT-09805</p> <hr/> <p>TS 20 · IDS 𠄎鹿𠄎</p> </div>	Unification Lee COLLINS Vietnam	9E9A 麇 麇 麇 麇 麇 鹿 198.9 GE-575F HB2-F5B3 T2-6B41 K2-737D KP1-902F 麇 (U+9E9A) Semantic identity implied by parallel definition in other texts of Shuowen. Add new UCV for equivalence of 𠄎𠄎𠄎𠄎𠄎 and 𠄎𠄎𠄎 as components.
		Unification Andrew WEST UK	9E9A 麇 麇 麇 麇 麇 鹿 198.9 GE-575F HB2-F5B3 T2-6B41 K2-737D KP1-902F Unify to 麇 (U+9E9A) with new UCV for 𠄎~𠄎. See also <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>03445 𧈧 虫 142.15.5 GZ-2091203</p> <hr/> <p>TS 21 · IDS 𠄎𧈧𠄎</p> </div> GZ-2091203 where the evidence shows 𠄎𧈧𠄎虫𧈧𠄎, but the font glyph is normalized to 𠄎𧈧𠄎.
02509	<div style="border: 1px solid black; padding: 5px;"> <p>02509 踣 足 103.8.5 SAT-09819</p> <hr/> <p>TS 13 · IDS 𠄎足𠄎</p> </div>	Unification Andrew WEST UK	2808D 踣 足 157.8 TF-5244 Unify to 踣 (U+2808D) with new UCV for 𠄎 and 𠄎. Note that the following character in the evidence (𠄎𠄎居 = 踣) is not encoded or proposed for encoding.
02511	<div style="border: 1px solid black; padding: 5px;"> <p>02511 𧈧 足 103.12.5 SAT-09828</p> <hr/> <p>TS 17 · IDS 𠄎𧈧𠄎</p> </div>	Unification Andrew WEST UK	8E70 𧈧 𧈧 𧈧 𧈧 足 157.12 G0-7569 T3-5B3B J13-7C47 K2-6438 KP1-7B91 Unify to 𧈧 (U+8E70) with new UCV for 𠄎 and 𠄎.

Sn	Image/Source	Comment Type	Description
03201	<p>03201 自 132.3.3 的 SAT-09883</p> <hr/> <p>TS 9 · IDS 𠄎自勺</p>	<p>Unification Kushim JIANG Individual</p>	<p>65F3 的的的 的的 日 72.3 G5-494D HB2-CAFA T2-243B K2-384C KP1-4903</p> <p>Unify to 的.</p> <p>Shuowen: [的] (都歷切) 明也。从日勺聲。易曰：爲的顛。</p>
03576	<p>03576 貝 154.5.3 賀 SAT-10042</p> <hr/> <p>TS 12 · IDS 𠄎刂貝</p>	<p>Unification Lee COLLINS Vietnam</p>	<p>27D4D 賀 賀 貝 154.5 GKX-1207.09 T6-4F2E</p> <p>Semantic and shape similarity suggest unification with 賀 (U+27D4D)</p>
03636	<p>03636 足 157.5.2 跂 SAT-10051</p> <hr/> <p>TS 12 · IDS 𠄎足戍</p>	<p>Unification Kushim JIANG Individual</p>	<p>47E0 跂 跂 跂 足 157.5 G5-6E6C T4-3B4C K3-332D</p> <p>Unify to 跂.</p> <p>禹厥反 (云合三元入) shows status as 越, with phonetic symbol 戍 *WAT instead of 戊 *MU. So the evidences support 戍 = [戊].</p>
03431	<p>03431 虫 142.11.5 隊 SAT-10209</p> <hr/> <p>TS 17 · IDS 𠄎隊虫</p>	<p>Unification Andrew WEST UK</p>	<p>[WS2021-03618] Unify to WS2021-03618 GKJ-00438 𠄎隊虫 (Evidence 2 shows this character form)</p>
		<p>Unification Ken LUNDE Convenor</p>	<p>U+32FF7 This is U+32FF7 in the DRAFT Extension J code chart.</p>
02577	<p>02577 皮 107.11.4 𠄎 SAT-10214</p> <hr/> <p>TS 16 · IDS 𠄎皮曾</p>	<p>Unification Andrew WEST UK</p>	<p>02579 𠄎 皮 107.12.4 GZ-3422303</p> <hr/> <p>TS 17 · IDS 𠄎皮曾</p> <p>Unify to WS2024-02579 GZ-3422303</p>
02512	<p>02512 疋 103.15.1 𠄎 SAT-10227</p> <hr/> <p>TS 20 · IDS 𠄎疋蔡</p>	<p>Unification Andrew WEST UK</p>	<p>2E728 𠄎 足 157.16 SAT-05557</p> <p>Unify to 𠄎 (U+2E728) with new UCV for 𠄎 and 𠄎.</p>
00112	<p>00112 人 9.4.3 𠄎 SAT-10237</p> <hr/> <p>TS 6 · IDS 𠄎人囟</p>	<p>Unification Eiso CHAN Individual</p>	<p>26953 𠄎 白 134.0 T6-2364</p> <p>Unify to 𠄎 (U+26953).</p> <p>U+26953 𠄎 is the variant of 𠄎, see MJ045970.</p>

Sn	Image/Source	Comment Type	Description
			<p>4  1112</p> <p>シン  (2472)の本字。(説文)</p> <p>▲ 廣漢和辭典, p. 332</p> <p> 48936</p> <p>シン  (3 - 4691)の本字。</p> <p>▲ 大漢和辭典, p. 1046</p>
02203	<p>02203  火 86.2.1 SAT-10292</p> <hr/> <p>TS 6 · IDS &H6-01;</p>	<p>Unification HUANG Junliang Individual</p>	<p>2419B  火 86.3 K4-0069</p> <p>2419B  火 86.3 K4-0069</p> <p>𠂔 is also a variant of 与. In fact, the third evidence 一切經音義高麗版 clearly gives 𠂔.</p>
03644	<p>03644  足 157.7.1 SAT-10393</p> <hr/> <p>TS 14 · IDS 𠂔足花</p>	<p>Unification Andrew WEST UK</p>	<p>2C9B7  足 157.8 JK-65768</p> <p>Unify to 𠂔 (U+2C9B7)</p>
04661	<p>04661  鼻 209.3.3 SAT-10401</p> <hr/> <p>TS 17 · IDS 𠂔鼻丸</p>	<p>Unification Lee COLLINS Vietnam</p> <p>UCV Andrew WEST UK</p>	<p>9F3D  鼻 209.2 G0-777C HB2-ECB8 T2-5C44 J14-7E67 K2-7461 KP1-91D1</p> <p>𠂔 (U+9F3D)</p> <p>UCV #249</p>

Sn	Image/Source	Comment Type	Description
00226	<p>00226 𦵒 <small>𠃉 13.11.1</small> SAT-10445</p> <hr/> <p>TS 13 · IDS 𦵒</p>	Unification KWAN Ching Kit Individual	<p>5193 𦵒 𦵒 𦵒 𦵒 𦵒 𦵒 𦵒 <small>𠃉 13.8</small> G3-3025 HB2-D0E0 T2-2E23 J0-514A K1-5A47 KP1-3752</p> <p>Unify to 𦵒 (U+5193). 𦵒 𦵒 𦵒 indicates that 𦵒 𦵒 𦵒 is the 聲旁 of 𦵒, which suggests that 𦵒 𦵒 𦵒 and 𦵒 are interchangeable.</p>
02924	<p>02924 𦵒 <small>米 119.1.5</small> SAT-10472</p> <hr/> <p>TS 7 · IDS 𦵒</p>	Oppose Unification Lee COLLINS Vietnam	U+3140D is a simplified form of 幽, so these are non-cognate.
00054	<p>00054 𦵒 <small>丿 4.4.4</small> SAT-10582</p> <hr/> <p>TS 5 · IDS 𦵒</p>	Unification KWAN Ching Kit Individual	<p>5FC5 必 必 必 必 必 必 必 <small>心 61.1</small> G0-3158 HB1-A5B2 T1-4652 J0-492C K0-7931 KP0-F1F6 V1-5474</p> <p>Isn't it merely a common handwriting form of 必? It's just that the hook of the slanted stroke is not that visible, perhaps related to printing.</p>
03436	<p>03436 𦵒 <small>虫 142.13.3</small> SAT-10604</p> <hr/> <p>TS 19 · IDS 𦵒</p>	Unification Andrew WEST UK	<p>87F2 𦵒 𦵒 𦵒 𦵒 𦵒 𦵒 𦵒 <small>虫 142.12</small> G1-3366 HB1-C2CE T1-7739 J0-6A35 K0-7579 KP0-EEDE V1-6638</p> <p>Unify to 𦵒 (U+87F2) with new UCV for 虫~𦵒?</p>
00213	<p>00213 𦵒 <small>入 11.8.1</small> SAT-10608</p> <hr/> <p>TS 10 · IDS 𦵒</p>	Unification Andrew WEST UK	<p>00212 𦵒 <small>入 11.8.1</small> GCW-00018</p> <hr/> <p>TS 10 · IDS 𦵒</p> <p>Unify to WS2024-00212 GCW-00018</p>
04641	<p>04641 𦵒 <small>禾 202.0.3</small> SAT-10624</p> <hr/> <p>TS 10 · IDS 𦵒</p>	Unification Andrew WEST UK	<p>25778 𦵒 <small>禾 115.4</small> GHZ-42594.02</p> <p>Unify to 𦵒 (U+25778) by UCV #32a</p>
03388	<p>03388 蚊 <small>虫 142.4.2</small> SAT-10689</p> <hr/> <p>TS 10 · IDS 𦵒</p>	Unification Andrew WEST UK	<p>868A 蚊 蚊 蚊 蚊 蚊 蚊 <small>虫 142.4</small> G0-4E43 HB1-B041 T1-5826 J0-3263 K0-5A25 KP0-DBF1</p> <p>Unify to 蚊 (U+868A) (which is the character actually given in Huainanzi)</p>
		UCV Andrew WEST UK	Add new UCV for 蚊
03169	<p>03169 𦵒 <small>肉 130.10.2</small> SAT-90031</p> <hr/> <p>TS 14 · IDS 𦵒</p>	Unification BAI Yi Individual	<p>267B2 𦵒 𦵒 <small>肉 130.10</small> GKX-0992.07 T5-4922</p> <p>Unify to 𦵒 (U+267B2) per UCV#275</p>

Attributes

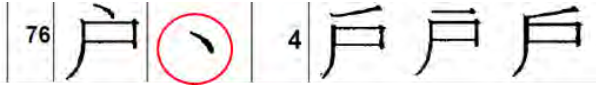
Sn	Image/Source	Comment Type	Description
00817	<p>00817 𦵒 <small>𠃉 31.3.2</small> SAT-04332</p> <hr/> <p>TS 4 · IDS 𦵒</p>	IDS Eiso CHAN Individual	𦵒


Sn	Image/Source	Comment Type	Description
03136	<p>03136 𦍋 肉 130.5.3 SAT-08616</p> <hr/> <p>TS 9 · IDS 𦍋月目</p>	<p>FS Ken LUNDE Convenor</p>	2
03479	<p>03479 𦍋 衣 145.12.1 SAT-08679</p> <hr/> <p>TS 18 · IDS 𦍋𦍋衣</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	13
		<p>Total Stroke Count Ken LUNDE Convenor</p>	19
02873	<p>02873 𦍋 竹 118.8.3 SAT-09081</p> <hr/> <p>TS 14 · IDS 𦍋竹𦍋𦍋𦍋人入人</p>	<p>FS Ken LUNDE Convenor</p>	5
03855	<p>03855 𦍋 采 165.4.3 SAT-09108</p> <hr/> <p>TS 11 · IDS 𦍋来毛</p>	<p>Radical HKSAR Hong Kong SAR</p>	Should the radical be changed to 82 (毛)? If so, SC=7, FS=1.
00292	<p>00292 𦍋 刀 18.14.2 SAT-09127</p> <hr/> <p>TS 16 · IDS 𦍋𦍋𦍋𦍋𦍋𦍋𦍋</p>	<p>IDS Ken LUNDE Convenor</p>	𦍋𦍋𦍋𦍋𦍋𦍋𦍋
03340	<p>03340 𦍋 艸 140.14.1 SAT-09137</p> <hr/> <p>TS 17 · IDS 𦍋𦍋𦍋</p>	<p>FS Andrew WEST UK</p>	FS=4
		<p>Total Stroke Count Andrew WEST UK</p>	TS=18
03834	<p>03834 𦍋 邑 163.6.3 SAT-09158</p> <hr/> <p>TS 9 · IDS 𦍋𦍋𦍋</p>	<p>IDS HKSAR Hong Kong SAR</p>	The IDS should be changed to 𦍋𦍋(U+2E27C) 𦍋 .
02809	<p>02809 𦍋 禾 115.11.3 SAT-09168</p> <hr/> <p>TS 16 · IDS 𦍋𦍋𦍋𦍋𦍋𦍋</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	12
		<p>FS Ken LUNDE Convenor</p>	2
		<p>Total Stroke Count Ken LUNDE Convenor</p>	17
		<p>IDS Ken LUNDE Convenor</p>	𦍋𦍋𦍋
03545	<p>03545 𦍋 言 149.25.2 SAT-09174</p> <hr/> <p>TS 32 · IDS 𦍋𦍋𦍋𦍋𦍋𦍋𦍋</p>	<p>FS Lee COLLINS Vietnam</p>	FS=5
03345		<p>Total Stroke Count Andrew WEST</p>	TS=18

Sn	Image/Source	Comment Type	Description
	<p>03345 蘆</p> <p>艸 140.14.4</p> <p>SAT-09246</p> <hr/> <p>TS 17 · IDS 𦉳𦉳𦉳𦉳𦉳𦉳</p>	UK	
03360	<p>03360 蘭</p> <p>艸 140.16.2</p> <p>SAT-09256</p> <hr/> <p>TS 19 · IDS 𦉳𦉳𦉳𦉳</p>	Total Stroke Count Ken LUNDE Convenor	20
02960	<p>02960 糜</p> <p>米 119.15.4</p> <p>SAT-09261</p> <hr/> <p>TS 21 · IDS 𦉳𦉳𦉳𦉳</p>	IDS Ken LUNDE Convenor	𦉳𦉳𦉳𦉳𦉳𦉳
03058	<p>03058 罛</p> <p>网 122.8.2</p> <p>SAT-09310</p> <hr/> <p>TS 13 · IDS 𦉳𦉳𦉳𦉳𦉳</p>	Residual Stroke Count Ken LUNDE Convenor	7
		Total Stroke Count Ken LUNDE Convenor	12
03757	<p>03757 輓</p> <p>車 159.11.5</p> <p>SAT-09336</p> <hr/> <p>TS 18 · IDS 𦉳𦉳𦉳𦉳𦉳𦉳</p>	Residual Stroke Count Lee COLLINS Vietnam	SC=10, TS=17
		IDS BAI Yi Individual	𦉳𦉳𦉳𦉳𦉳𦉳𦉳
03767	<p>03767 輶</p> <p>車 159.13.1</p> <p>SAT-09344</p> <hr/> <p>TS 20 · IDS 𦉳𦉳𦉳𦉳𦉳𦉳</p>	Residual Stroke Count HKSAR Hong Kong SAR	SC=12, TS=19
04665	<p>04665 賈</p> <p>齊 210.10.2</p> <p>SAT-09352</p> <hr/> <p>TS 20 · IDS 𦉳𦉳𦉳𦉳𦉳𦉳𦉳</p>	IDS HKSAR Hong Kong SAR	Should the IDS be changed to 𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳?
04021	<p>04021 隸</p> <p>隸 171.7.2</p> <p>SAT-09388</p> <hr/> <p>TS 15 · IDS 𦉳𦉳𦉳𦉳𦉳𦉳𦉳</p>	IDS HKSAR Hong Kong SAR	An alternative IDS is 𦉳𦉳𦉳𦉳(U+2BBDD)隸.
00151	<p>00151 僣</p> <p>人 9.10.3</p> <p>SAT-09437</p> <hr/> <p>TS 12 · IDS 𦉳𦉳𦉳𦉳</p>	IDS Eiso CHAN Individual	𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳
03261	<p>03261 葩</p> <p>艸 140.7.1</p> <p>SAT-09447</p> <hr/> <p>TS 10 · IDS 𦉳𦉳𦉳𦉳𦉳</p>	Total Stroke Count Ken LUNDE Convenor	11
03217	<p>03217 𦉳</p> <p>舛 136.0.1</p> <p>SAT-09449</p>	Radical Ken LUNDE Convenor	Change Radical to 1.0 (一), SC=5, FS=5

Sn	Image/Source	Comment Type	Description
	TS 8 · IDS 𠄎中中		
02400	<p>02400 𤝵 犬 94.14.3 SAT-09470</p> <p>TS 17 · IDS 𤝵𤝵</p>	FS Andrew WEST UK	FS=2
02344	<p>02344 犇 牛 93.8.1 SAT-09498</p> <p>TS 12 · IDS 𤝵牛庚</p>	FS Andrew WEST UK	FS = 4 (IRGN954AR)
03262	<p>03262 莖 艸 140.7.1 SAT-09503</p> <p>TS 10 · IDS 𤝵艸老</p>	Total Stroke Count Ken LUNDE Convenor	11
00067	<p>00067 𠄎 乙 5.4.5 SAT-09562</p> <p>TS 5 · IDS 𠄎乙月</p>	IDS Eiso CHAN Individual	𠄎月?
		IDS KWAN Ching Kit Individual	Normalize IDS to 𠄎月 (instead of 𠄎)?
03903	<p>03903 鑛 金 167.11.3 SAT-09597</p> <p>TS 19 · IDS 𤝵金日山采</p>	FS Lee COLLINS Vietnam	2
04645	<p>04645 𤝵 黑 203.10.2 SAT-09617</p> <p>TS 21 · IDS 𤝵黑展</p>	FS Lee COLLINS Vietnam	5
		Total Stroke Count Lee COLLINS Vietnam	22
04632	<p>04632 麀 鹿 198.15.4 SAT-09630</p> <p>TS 26 · IDS 𤝵鹿齒</p>	FS Lee COLLINS Vietnam	2
03540	<p>03540 𠄎 言 149.14.3 SAT-09648</p> <p>TS 21 · IDS 𠄎言𠄎&P6-03;𠄎L目义</p>	IDS HKSAR Hong Kong SAR	Should the IDS be changed from 𠄎言𠄎&P6-03;𠄎L目义 to 𠄎言𠄎&P6-03;𠄎?
03541	<p>03541 𠄎 言 149.15.5 SAT-09695</p> <p>TS 22 · IDS 𠄎言墜</p>	IDS Toshiya SUZUKI Japan	Although I have no position about the glyph design, I support HKSAR's comment. If the glyph design looking like "𠄎言墜" is not used differently, IDS "𠄎言墜" would be more helpful.
04215	<p>04215 饅 食 184.14.1 SAT-09712</p> <p>TS 23 · IDS 𤝵饅匱</p>	Total Stroke Count Lee COLLINS Vietnam	22
00347	<p>00347 厶 厶 27.11.1</p>	Radical Eiso CHAN Individual	Change Radical to 61.0 (厶), SC=9, FS=1

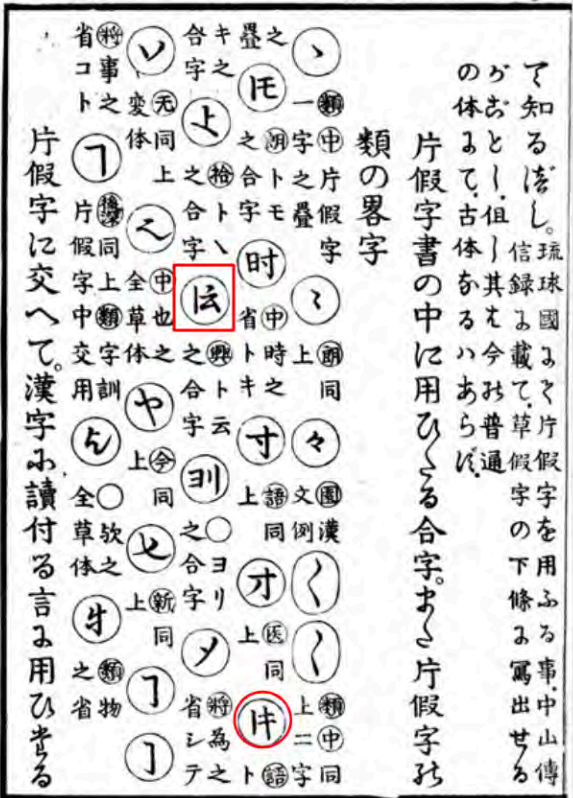
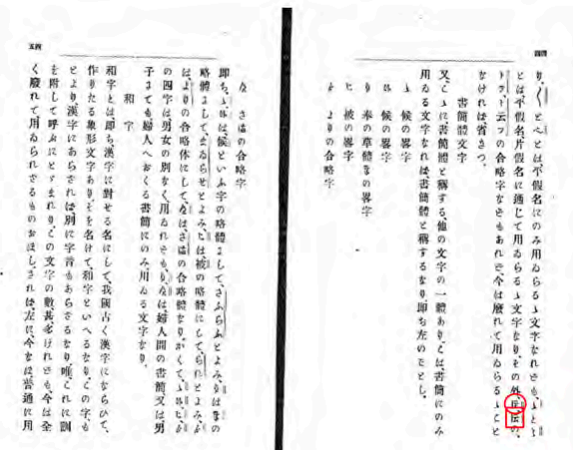
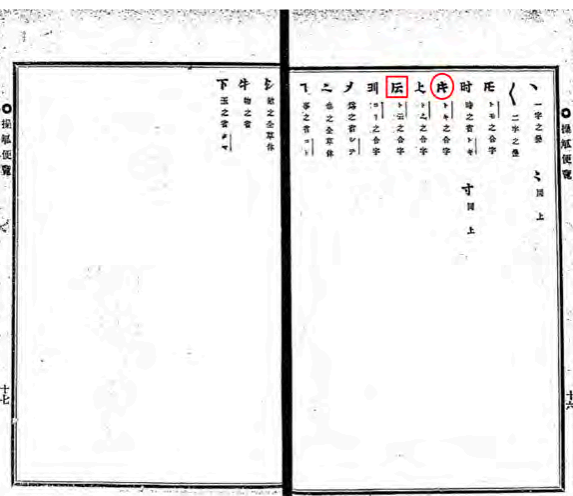
Sn	Image/Source	Comment Type	Description
	SAT-09733 TS 13 · IDS 𠄎厂悉		
03284	03284 𠄎 艸 140.9.1 SAT-09776 TS 12 · IDS 𠄎**承一	FS Ken LUNDE Convenor Total Stroke Count Ken LUNDE Convenor	5 13
03527	03527 𠄎 言 149.8.4 SAT-09780 TS 15 · IDS 𠄎言曰自上	FS Lee COLLINS Vietnam	FS = 3
03324	03324 𠄎 艸 140.12.3 SAT-09781 TS 15 · IDS 𠄎**獮	Total Stroke Count Andrew WEST UK	TS=16
03318	03318 𠄎 艸 140.12.1 SAT-09801 TS 15 · IDS 𠄎**刼衣	Total Stroke Count Ken LUNDE Convenor	16
04628	04628 麇 鹿 198.9.4 SAT-09805 TS 20 · IDS 𠄎鹿段	FS HKSAR Hong Kong SAR	FS=5 Should the IDS be changed to 𠄎鹿段?
02732	02732 𠄎 示 113.6.1 SAT-09820 TS 11 · IDS 𠄎示曰目冂	FS Ken LUNDE Convenor Residual Stroke Count Ken LUNDE Convenor Total Stroke Count Ken LUNDE Convenor	5 5? 10?
02511	02511 𠄎 疋 103.12.5 SAT-09828 TS 17 · IDS 𠄎疋厨	FS Ken LUNDE Convenor	1
03859	03859 𠄎 里 166.7.2 SAT-09832 TS 11 · IDS 𠄎里尢	Residual Stroke Count Lee COLLINS Vietnam FS Lee COLLINS Vietnam	4 1
02554	02554 𠄎 白 106.3.3 SAT-09837 TS 8 · IDS 𠄎白上	FS Ken LUNDE Convenor	2
02718	02718 𠄎 石 112.14.1	Residual Stroke Count Andrew WEST	SC=12, TS=17

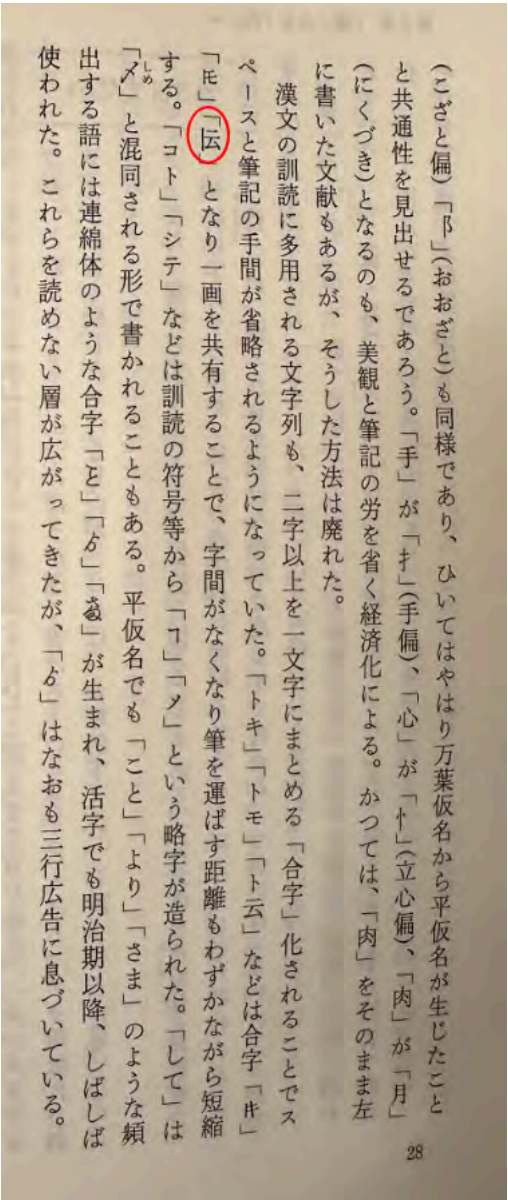
Sn	Image/Source	Comment Type	Description
	SAT-09838 TS 19 · IDS 石日礪木	UK	
00858	00858 土 32.6.4 坵 SAT-09854 TS 9 · IDS 土序	IDS Eiso CHAN Individual	土广千
04325	04325 鬼 194.7.5 魁 SAT-09860 TS 17 · IDS 鬼矣	IDS HKSAR Hong Kong SAR	The IDS should be changed to 鬼矣.
03180	03180 肉 130.12.3 膾 SAT-09865 TS 18 · IDS 咸肉	Residual Stroke Count Ken LUNDE Convenor	11
		FS Ken LUNDE Convenor	1
		Total Stroke Count Ken LUNDE Convenor	17
03402	03402 虫 142.6.4 蚌 SAT-09867 TS 12 · IDS 虫序	IDS Andrew WEST UK	虫广千
03361	03361 艸 140.16.3 藤 SAT-09894 TS 19 · IDS 舟恭	Total Stroke Count Ken LUNDE Convenor	20
04142	04142 革 177.5.1 鞞 SAT-09987 TS 14 · IDS 革尼	FS HKSAR Hong Kong SAR	FS=4 #76, IRGN954AR 
03638	03638 足 157.5.3 跲 SAT-10050 TS 12 · IDS 足外	IDS Andrew WEST UK	足外
03636	03636 足 157.5.2 跲 SAT-10051 TS 12 · IDS 足戊	IDS Andrew WEST UK	足戊
		FS Lee COLLINS Vietnam	FS=1
03843	03843 邑 163.17.1 鄣 SAT-10079 TS 20 · IDS 舊卩	FS Lee COLLINS Vietnam	2
04207	04207 食 184.9.1 饘 SAT-10121	Residual Stroke Count HKSAR Hong Kong SAR	SC=4

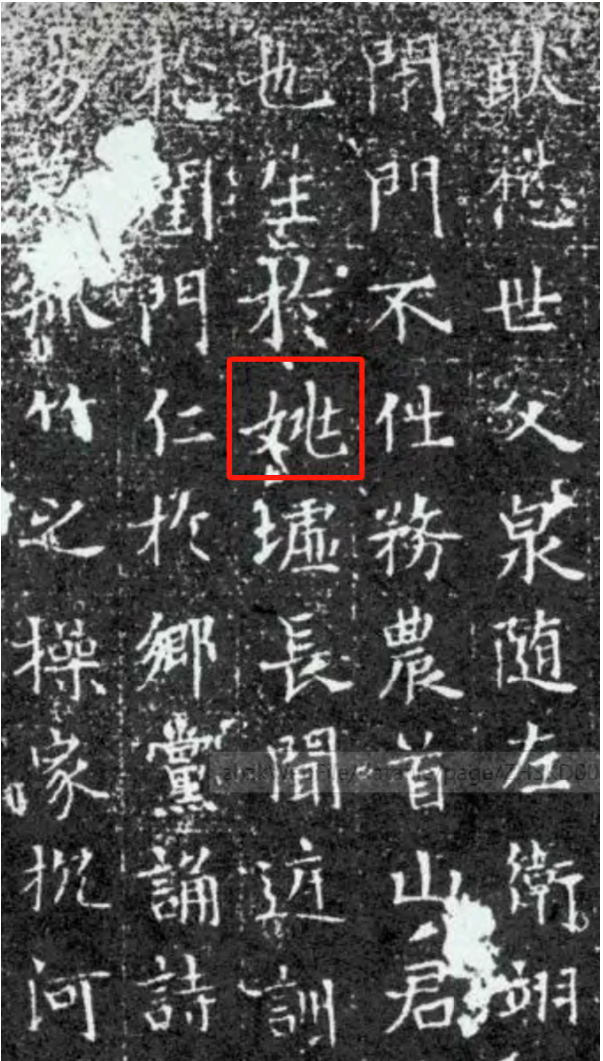

Sn	Image/Source	Comment Type	Description
	TS 13 · IDS 日比食		
03695	<p>03695 臧</p> <p>身 158.15.3 SAT-10131</p> <p>TS 22 · IDS 日身臧</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	SC=14, TS=21 FS=1
02510	<p>02510 薏</p> <p>疋 103.10.1 SAT-10161</p> <p>TS 15 · IDS 日**目疋</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	11
		<p>Total Stroke Count Ken LUNDE Convenor</p>	16
		<p>FS Ken LUNDE Convenor</p>	2
		<p>Radical Ken LUNDE Convenor</p>	Change Radical to 140.0 (艸), SC=12, FS=2; keep 103 (SC=11, FS=2) as secondary radical
03484	<p>03484 羸</p> <p>衣 145.19.4 SAT-10174</p> <p>TS 24 · IDS 日衤羸</p>	<p>Total Stroke Count Andrew WEST UK</p>	TS=25
04160	<p>04160 頰</p> <p>頁 181.8.2 SAT-10177</p> <p>TS 17 · IDS 日白水頁</p>	<p>FS HKSAR Hong Kong SAR</p>	<p>FS=5 #25, IRGN954AR</p> 
04283	<p>04283 齧</p> <p>骨 188.14.5 SAT-10195</p> <p>TS 24 · IDS 日骨齧</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	15
		<p>Total Stroke Count Lee COLLINS Vietnam</p>	25
03431	<p>03431 隧</p> <p>虫 142.11.5 SAT-10209</p> <p>TS 17 · IDS 日隧虫</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	12
		<p>Total Stroke Count Ken LUNDE Convenor</p>	18
02577	<p>02577 贈</p> <p>皮 107.11.4 SAT-10214</p> <p>TS 16 · IDS 日皮曾</p>	<p>Residual Stroke Count Andrew WEST UK</p>	SC=12, TS=17
02512	<p>02512 蔘</p> <p>疋 103.15.1 SAT-10227</p> <p>TS 20 · IDS 日疋蔘</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	16
		<p>Total Stroke Count Ken LUNDE Convenor</p>	21
		<p>FS Ken LUNDE Convenor</p>	2

Sn	Image/Source	Comment Type	Description
02687	<p>02687 石 112.9.1 碓 SAT-10246</p> <p>TS 14 · IDS 石 石 苙</p>	<p>Residual Stroke Count Andrew WEST UK</p>	SC=10, FS=2 TS=15
03644	<p>03644 足 157.7.1 跣 SAT-10393</p> <p>TS 14 · IDS 足 花</p>	<p>IDS Andrew WEST UK</p> <p>Residual Stroke Count HKSAR Hong Kong SAR</p>	<p>足 花</p> <p>SC=8, FS=2, TS=15 #36, IRGN954AR</p>
02821	<p>02821 禾 115.13.4 稴 SAT-10424</p> <p>TS 18 · IDS 禾 康 一</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <p>Total Stroke Count Ken LUNDE Convenor</p>	<p>12</p> <p>17</p>
03368	<p>03368 艸 140.18.2 藁 SAT-10616</p> <p>TS 21 · IDS 藁 系</p>	<p>Total Stroke Count Andrew WEST UK</p>	TS=22
03159	<p>03159 肉 130.9.3 臄 SAT-10643</p> <p>TS 15 · IDS 臄 肉</p>	<p>FS Ken LUNDE Convenor</p>	1
03930	<p>03930 金 167.18.4 鑷 SAT-10655</p> <p>TS 26 · IDS 鑷 金 贏</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	SC=19, TS=27
03388	<p>03388 虫 142.4.2 蚊 SAT-10689</p> <p>TS 10 · IDS 蚊 虫 文</p>	<p>FS Ken LUNDE Convenor</p>	3
03169	<p>03169 肉 130.10.2 脞 SAT-90031</p> <p>TS 14 · IDS 脞 月 山 虫</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p> <p>Total Stroke Count Ken LUNDE Convenor</p>	<p>9</p> <p>13</p>
00725	<p>00725 口 30.16.5 齧 SAT-90136</p> <p>TS 19 · IDS 齧 厶 刀 工 氏 目 一 冫 口</p>	<p>IDS Ken LUNDE Convenor</p>	目 厶 刀 工 刀 目 冫 一 冫 口 (the 6th and 9th components were changed)

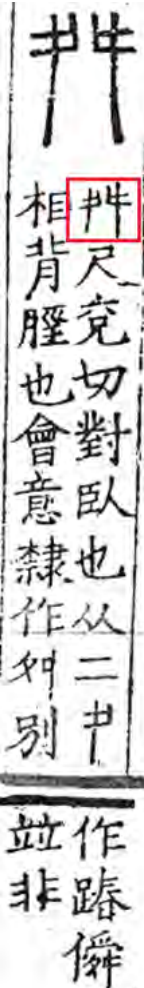
Evidence

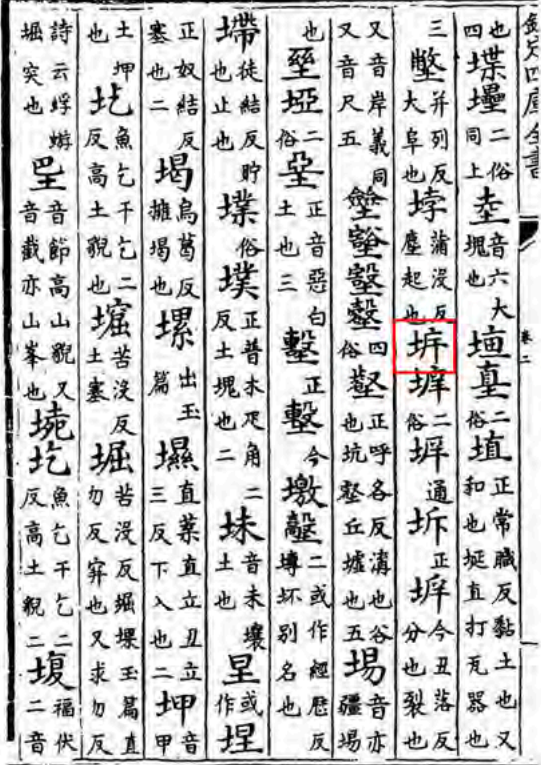
Sn	Image/Source	Comment Type	Description
<p>00036</p>	<p>00036 2.4.1 SAT-01303 TS 5 · IDS 田 云</p>	<p>New evidence Eiso CHAN Individual</p>	<p>The following pieces of evidence are cited from L2/24-150.</p>  <p>▲ 下巻』.p.26 伴信友 1850年</p>  <p>▲ 落合直文 著『日本大文典』第1編.p.44-45.博文館.明27-30. 国立国会図書館デジタルコレクション (参照 2023-04-24)</p> 


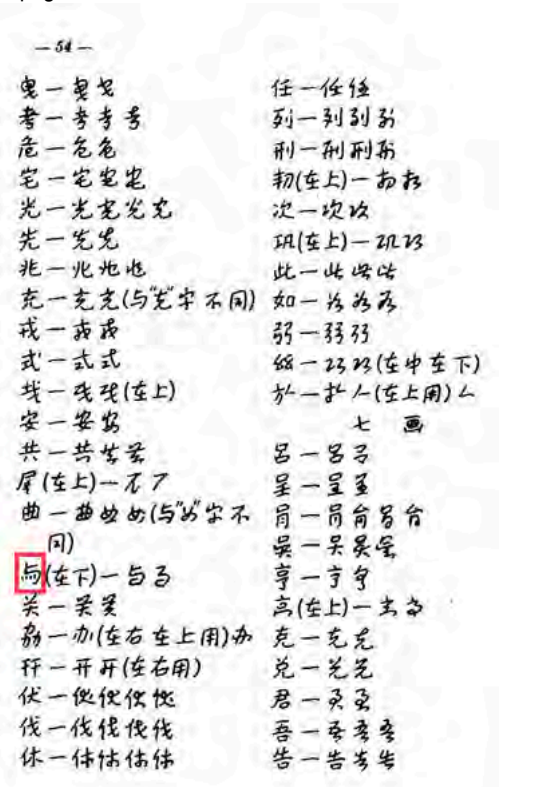
Sn	Image/Source	Comment Type	Description
			<p>▲ 藤井乙男 編『操觚便覧』, p.16-17, 浜本明昇堂, 明32.12. 国立国会図書館デジタルコレクション (参照 2023-04-24)</p> <p>The following pieces of evidence are cited from L2/24-201.</p>  <p>漢文の訓読に多用される文字列も、二字以上を一文字にまとめる「合字」化されることでスペースと筆記の手間が省略されるようになっていた。「トキ」「トモ」「ト云」などは合字「ト」になり一画を共有することで、字間がなくなり筆を運ばず距離もわずかながら短縮する。「コト」「シテ」などは訓読の符号等から「コ」「シ」という略字が造られた。「して」は「しめ」と混同される形で書かれることもある。平仮名でも「こと」「より」「さま」のような類出する語には連綿体のような合字「と」「た」「さ」が生まれ、活字でも明治期以降、しばしば使われた。これらを読めない層が広がってきたが、「た」はなおも三行広告に息づいている。</p> <p>▲ 笹原宏之『日本の漢字』, 岩波新書, 2006, p.28</p>  <p>▲ 『興福寺延年舞式』, p.11-12, 元文4(1739)年</p>


Sn	Image/Source	Comment Type	Description
<p>01038</p>	<p>01038 妣 <small>女 38.7.1</small> SAT-09133</p> <hr/> <p>TS 10 · IDS 𡗗女妣</p>	<p>New evidence TAO Yang China</p>	 <p>唐李玄福墓誌</p>  <p>刘梦得文集 China would like to add a horizontal extension for this character.</p>

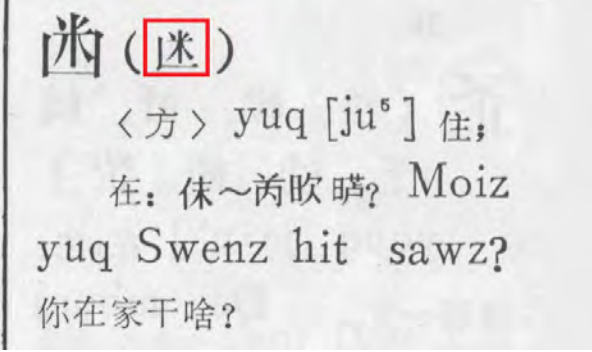
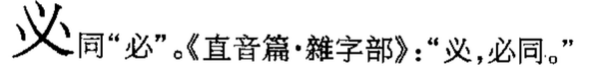
Sn	Image/Source	Comment Type	Description
		New evidence Eiso CHAN Individual	 <p>It is used for 姚記炒肝店(簋街店). It is very famous in Beijing.</p>
03767	<div style="border: 1px solid black; padding: 5px;"> <p>03767 𨨗 車 159.13.1 SAT-09344</p> <hr/> <p>TS 20 · IDS 𨨗車章</p> </div>	Misidentified glyph Kushim JIANG Individual	Error form occur one time. Cannot be found in 須摩提女經.
00261	<div style="border: 1px solid black; padding: 5px;"> <p>00261 𨨗 刀 18.5.5 SAT-09369</p> <hr/> <p>TS 7 · IDS 𨨗召刀</p> </div>	New evidence Eiso CHAN Individual New evidence Eiso CHAN Individual	 <p>▲ 處觀: 《紹興重雕大藏音》, 清刻本, 卷上</p> <div style="border: 2px solid black; padding: 10px; text-align: center;"> <p>F2081</p> <p>𨨗</p> </div> <p>▲ Character code system used by the Supreme Court of South Korea</p>

Sn	Image/Source	Comment Type	Description
03217	<p>03217 𠄎 <small>舛 136.0.1</small> SAT-09449</p> <hr/> <p>TS 8 · IDS 𠄎𠄎𠄎</p>	<p>New evidence Conifer TSENG TCA</p>	<p>《六書正詁》上聲·十六銑獮韻·頁94</p> 
01160	<p>01160 屨 <small>尸 44.14.5</small> SAT-09464</p> <hr/> <p>TS 17 · IDS 𠂔尸屨</p>	<p>New evidence Eiso CHAN Individual</p>	<p>¹⁴屨同“屨”。《龍龕手鑑·尸部》：“屨，音句。履也。”</p> <p>▲ 《汉语大字典》，Edition 2, p. 1052</p>
03540	<p>03540 護 <small>言 149.14.3</small> SAT-09648</p> <hr/> <p>TS 21 · IDS 𠄎言目&P6-03;𠄎L目义</p>	<p>Evidence Toshiya SUZUKI Japan</p>	<p>The marked glyph in the evidence 1 looks like as "日" instead of "目". However, the heading word in the evidence 2 is clearly "目".</p>
03524	<p>03524 誥 <small>言 149.7.4</small> SAT-09752</p> <hr/> <p>TS 14 · IDS 𠄎言日V舌</p>	<p>Evidence Toshiya SUZUKI Japan</p>	<p>The glyphs in 3 evidences are slightly different, although they can be unified. Is there any rationale to choose the glyph in the evidence 1? If the glyph is taken from 慧琳一切經音義, the glyph in 高麗藏本 was same with the proposed glyph?</p>
02543	<p>02543 瘡 <small>疒 104.13.1</small> SAT-09802</p> <hr/> <p>TS 18 · IDS 𠄎疒瘡</p>	<p>Evidence Ken LUNDE Convenor</p>	<p>The second evidence image seems to include 夾 as a component.</p>
00858	<p>00858 坼 <small>土 32.6.4</small> SAT-09854</p> <hr/> <p>TS 9 · IDS 𠄎土坼</p>	<p>New evidence Eiso CHAN Individual</p>	<p>坼同“坼”。《龍龕手鑑·土部》：“坼”，“坼”的俗字。</p> <p>▲ 《汉语大字典》(第二版), p. 474</p>

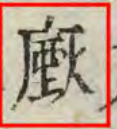
Sn	Image/Source	Comment Type	Description
			 <p>▲ 《龍龕手鏡》，文淵閣四庫全書，卷第二 The above two pieces of evidence match the current IDS 壘土岸.</p>

<p>02203</p>	<p>02203 火 86.2.1 SAT-10292 TS 6 - IDS &H6-01;</p> 	<p>New evidence Xieyang WANG Individual</p>	<p>陈光焄：常用简字谱，中华书局，1955年6月，第一版第一次印刷，page54</p>  <p>New evidence Xieyang WANG Individual</p> <p>Evidence provided by @純狐.</p>
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<p>02924</p>	<p>02924 米 119.1.5 SAT-10472</p> 	<p>New evidence Andrew WEST UK</p>	<p>《古壮字字典》 page 512:</p>
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Sn	Image/Source	Comment Type	Description
	TS 7 · IDS 𠃉L米		
00054	00054 丷 4.4.4 SAT-10582 𠃉 TS 5 · IDS 𠃉𠃉𠃉、	New evidence Xieyang WANG Individual	《汉语大字典》(第二版) · page52  Evidence provided by @純狐.
03930	03930 金 167.18.4 𠃉 SAT-10655 TS 26 · IDS 𠃉金𠃉	Unclear evidence Lee COLLINS Vietnam	The Kangxi dictionary cites a similar passage from "博雅" using what appears to be a variant of SAT-10655: 鎬鎬謂之鎬鎬 (U+28C20) · U+28C20 uses 鎬, with 羊 in place of 虫. Is there a clearer image?

Glyph Design & Normalization

Sn	Image/Source	Comment Type	Description
01367	01367 广 53.12.4 𠃉 SAT-09315 TS 15 · IDS 𠃉广𠃉𠃉大	Glyph design Conifer TSENG TCA	In evidence 3, the right component of the character is 火.  Please confirm whether the right component should be 火 or 大.
03217	03217 舛 136.0.1 𠃉 SAT-09449 TS 8 · IDS 𠃉𠃉𠃉中	Glyph design L F CHENG Individual	The glyph should be redesigned such that there are 4 horizontal strokes instead of 2, as shown in the evidence and recorded in the IDS.
02852	02852 竹 118.3.4 𠃉 SAT-09494 TS 9 · IDS 𠃉竹𠃉	Glyph design Andrew WEST UK	Glyph should be modified to reflect the fact that this component-character is the top parts of 筧. Also change IDS to 𠃉𠃉𠃉?
03541	03541 言 149.15.5 𠃉 SAT-09695 TS 22 · IDS 𠃉言𠃉	Glyph design HKSAR Hong Kong SAR	For the right part of the glyph, Evidence 1 shows 𠃉𠃉𠃉左月土 while Evidence 2 shows 𠃉. Should the glyph be modified to 𠃉言𠃉?
01172	01172 山 46.3.1 𠃉 SAT-09829 TS 6 · IDS 𠃉𠃉乙	Glyph design Eiso CHAN Individual	Evidence 1 shows the glyph as 𠃉山𠃉𠃉𠃉
00286	00286 刀 18.11.4 𠃉 SAT-09934	Glyph design Eiso CHAN Individual	The glyphs on Evidence 2 and Evidence 3 are different.

Sn	Image/Source	Comment Type	Description
			<p>困: 溪母臻攝魂韻合口一等去聲 (反切下字) That means the fanqie matches the character 悶.</p> <p>However, 鄙 is 幫母 and 三等, that means the reading of character 被切字 should be 齊齒呼. 幫母 and 明母 are not totally the same. 鄙: 幫母止攝脂韻開口三等上聲 (反切上字)</p> <p>At least, the submitted character should be as below. ? 母臻攝魂韻合口三等(?)去聲 (反切下字)</p>
		Other Andrew WEST UK	Isn't it U+959F 悶 bì, not U+60B6 悶 mèn?
		Comment Eiso CHAN Individual	<p>Andrew's comment (#4214) is reasonable.</p> <p>The kFanqie property value for 悶 is 兵媚. 悶: 幫母止攝脂韻開口三等去聲 (被切字) 兵: 幫母梗攝庚韻開口三等平聲 (反切上字) 媚: 明母止攝脂韻開口三等去聲 (反切下字)</p> <p>And the usage of 鄙 is the same as 兵 as the shengmu (声母), that means the submitted character should be as below. ? 母止攝脂韻開口三等去聲</p> <p>On the other hand, 異 is shown as below. (羊吏切) 以母止攝之韻開口三等去聲</p> <p>脂韻 and 之韻 are very close in middle Chinese, so we can guess the submitted character should be as below. 以母止攝脂韻開口三等去聲 (Putonghua reading: yi) That means the unification request on Comment #8 is also acceptable.</p>
00192	<p>00192 儿 10.7.5 SAT-09622</p> <p>TS 9 · IDS 𠃉𠃉兄</p>	Comment Eiso CHAN Individual	<p>Related to U+26B3A 𦉳?</p> <p>26B3A 𦉳 𦉳 𦉳 140.5 GKX-1025.01 T4-2B39</p> <p>𦉳 KP1-6D7A</p>
02924	<p>02924 米 119.1.5 SAT-10472</p> <p>TS 7 · IDS 𠃉L米</p>	Other Andrew WEST UK	This is a useful IDS component for 斷繼 etc.

Data for Unihan



Sn	Image/Source	Comment Type	Description
03950	<p>03950 長 168.7.5 SAT-09521</p> <p>TS 14 · IDS 𠃉長尾</p>	Semantic variant Lee COLLINS Vietnam	髦 (U+9AE6)
03540	<p>03540 言 149.14.3 SAT-09648</p> <p>TS 21 · IDS 𠃉言𠃉&P6-03;𠃉L目乂</p>	Semantic variant Lee COLLINS Vietnam	U+27B66 護
00817	<p>00817 口 31.3.2 SAT-04332</p>	Unihan data Eiso CHAN Individual	kFanqie 隱天

Sn	Image/Source	Comment Type	Description
	TS 4 · IDS 𠄎○ ?		
00888	<p>00888 培 土 32.8.4 SAT-09194</p> <p>TS 11 · IDS 𠄎土日六芽</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 丑革
00220	<p>00220 翁 八 12.10.3 SAT-09351</p> <p>TS 12 · IDS 日八翁</p>	<p>Unihan data Eiso CHAN Individual</p> <p>Unihan data KWAN Ching Kit Individual</p>	<p>kFanqie 楚俱</p> <p>kMandarin chū</p>
01156	<p>01156 屠 尸 44.11.5 SAT-09426</p> <p>TS 14 · IDS 𠄎尸日彳香</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 古鞞
00468	<p>00468 喻 口 30.9.2 SAT-09427</p> <p>TS 12 · IDS 𠄎口翁</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 羲及
01160	<p>01160 屨 尸 44.14.5 SAT-09464</p> <p>TS 17 · IDS 𠄎尸攴</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 俱遇
01096	<p>01096 容 宀 40.10.4 SAT-09783</p> <p>TS 13 · IDS 日容口</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 烏狹
01266	<p>01266 詹 山 46.11.1 SAT-09818</p> <p>TS 14 · IDS 𠄎山日八言</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 魚偃
00935	<p>00935 埶 土 32.12.1 SAT-09931</p> <p>TS 15 · IDS 日執土</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 丁念
00973	<p>00973 彌 土 32.19.5 SAT-10267</p> <p>TS 22 · IDS 日𠄎弓日へ爾土</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 蜜卑

IRG Working Set 2024v1.0

Consolidated Comments

Unification

Sn	Image/Source	Comment Type	Description
00082	<div style="border: 1px solid black; padding: 5px;"> <p>00082 𦍋 乙 5.12.1 T13-2267</p> <hr/> <p>TS 13 · IDS 𦍋天軋</p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>302EE 𦍋 大 37.10 GHZR-10066.08</p> <p>Unify to 𦍋 (U+302EE) (𦍋)? No UCV rule for 卓 and 卓 now.</p> <p>The original evidence of U+302EE (𦍋) shows it is the variant of 𦍋 cited from 《直音篇》.</p> <p>12- 𦍋同“𦍋”。《直音篇·天部》：“𦍋”，同“𦍋”。</p>
02659	<div style="border: 1px solid black; padding: 5px;"> <p>02659 砭 石 112.4.4 T13-2F44</p> <hr/> <p>TS 9 · IDS 砭石之</p> </div>	<p>Unification Eiso CHAN Individual</p>	<p>782D 砭砭砭砭砭砭 石 112.5 G0-6D3E HB1-AFA2 T1-5725 J13-787D K1-722C KP1-5FDA V1-6063</p> <p>Unify to 砭 (U+782D)</p> <p>See WS2015-02828</p>
03775	<div style="border: 1px solid black; padding: 5px;"> <p>03775 輓 車 159.15.3 T13-3F21</p> <hr/> <p>TS 22 · IDS 輓車</p> </div>	<p>Unification BAI Yi Individual</p>	<p>Unify with ws2024 03774 as they share a same evidence.</p>
04033	<div style="border: 1px solid black; padding: 5px;"> <p>04033 霽 雨 173.5.3 T13-3F2A</p> <hr/> <p>TS 13 · IDS 霽雨仙</p> </div>	<p>Unification Andrew WEST UK</p>	<p> U+33249 Unify to [WS2021-04301]. 霽雨仙 (Ext. J U+33249)</p>
		<p>Unification Conifer TSENG TCA</p>	<p>Agree. Add a horizontal extension to 霽 (U+33249) (WS2021-04301).</p>
04050	<div style="border: 1px solid black; padding: 5px;"> <p>04050 霽 雨 173.8.4 T13-3F37</p> <hr/> <p>TS 16 · IDS 霽雨炎</p> </div>	<p>Unification Andrew WEST UK</p>	<p> U+3325A Unify to [WS2021-04318]. 霽雨炎 (Ext. J U+3325A)</p>
		<p>Unification Conifer TSENG TCA</p>	<p>Agree. Add a horizontal extension to 霽 (U+3325A) (WS2021-04318).</p>
04546	<div style="border: 1px solid black; padding: 5px;"> <p>04546 鷓 鳥 196.8.3 T9-2148</p> <hr/> <p>TS 19 · IDS 鷓受鳥</p> </div>	<p>Unification Andrew WEST UK</p>	<div style="border: 1px solid black; padding: 5px;"> <p>04405 鷓 魚 195.8.3 GXM-00482</p> <hr/> <p>TS 19 · IDS 鷓受鳥</p> </div> <p>Unify to WS2024-04405 GXM-00482</p>
03165	<div style="border: 1px solid black; padding: 5px;"> <p>03165 膾 肉 130.9.5 TB-5927</p> <hr/> <p>TS 13 · IDS 膾月膏</p> </div>	<p>Unification Andrew WEST UK</p>	<div style="border: 1px solid black; padding: 5px;"> <p>03164 膾 肉 130.9.5 GDM-00465</p> <hr/> <p>TS 13 · IDS 膾月膏</p> </div> <p>Unify to WS2024-03164 GDM-00465</p>
03248	<div style="border: 1px solid black; padding: 5px;"> <p>03248 苜 艸 140.4.3 TB-7E6F</p> <hr/> <p>TS 8 · IDS 苜**月</p> </div>	<p>Unification Andrew WEST UK</p>	<p>2E39F 苜 艸 140.4 GPGLG-2002</p> <p>Unify to 苜 (U+2E39F)</p>
02212	<div style="border: 1px solid black; padding: 5px;"> <p>02212 点 火 86.5.1 TC-3E5D</p> </div>	<p>Unification Andrew WEST UK</p>	<div style="border: 1px solid black; padding: 5px;"> <p>02211 点 火 86.5.1 GZ-4311105</p> </div>

Sn	Image/Source	Comment Type	Description
	TS 9 · IDS 𠄎古 ^{...}		TS 9 · IDS 𠄎古 ^{...} Unify to WS2024-02211 GZ-4311105
02594	02594 𠄎 目 109.2.2 TC-7742 TS 7 · IDS 𠄎卜目	Unification Andrew WEST UK	02593 𠄎 目 109.2.2 GZHSJ-0114 TS 7 · IDS 𠄎卜目 Unify to WS2024-02593 GZHSJ-0114
00897	00897 埇 土 32.9.2 TD-2375 TS 12 · IDS 𠄎土苟	Unification Eiso CHAN Individual	00893 埇 土 32.9.1 GCW-00065 TS 12 · IDS 𠄎土苟 Unify to WS2024-00893 The readings are the same, gōu.
00168	00168 𠄎 人 9.13.2 TD-5867 TS 15 · IDS 𠄎亻路	Unification Eiso CHAN Individual	00169 𠄎 人 9.13.2 VN-F165E TS 15 · IDS 𠄎亻路 Unify to WS2024-00169 VN-F165E
01504	01504 憐 心 61.12.2 TD-5B73 TS 15 · IDS 𠄎忄𠄎	Unification SHEN Tianheng (CheonHyeong Sim) Individual	227E8 憐 憐 心 61.11 GKX-0399.21 T5-4576 Unify to 憐 (U+227E8). 246D8 𠄎 𠄎 牛 93.11 GHZ-31818.09 KP1-575E 𠄎 VN-246D8 29A8E 𠄎 𠄎 骨 188.11 GKX-1450.41 T5-7237 𠄎 KP1-8B0D
00223	00223 冀 八 12.13.1 TD-5D76 TS 15 · IDS 𠄎比異	Unification KWAN Ching Kit Individual	5180 冀冀冀冀冀冀 八 12.14 G0-3C3D HB1-BEAC T1-7035 J0-5143 K0-506D KP0-D2B9 Unify to 冀 (U+5180). Clearly a corruption of 冀 that does not worth a codepoint. Consider a new UCV.
02393	02393 獒 犬 94.11.1 TD-7A58 TS 14 · IDS 𠄎犴	Unification Andrew WEST UK	02391 獒 犬 94.11.1 GCW-00167 TS 14 · IDS 𠄎犴 Unify to WS2024-02391 GCW-00167
04254	04254 𠄎 馬 187.11.2 TE-4340 TS 21 · IDS 𠄎馬曼	UCV Lee COLLINS Vietnam	Apparent variant of : 𠄎 (U+299A7). This is not an exact match. We would need a new UCV to equate 𠄎 with 𠄎日四方 and 𠄎.

Attributes

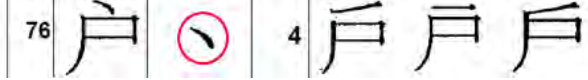
Sn	Image/Source	Comment Type	Description
03486	<p>03486 𪗇 <small>𠂇 146.5.1</small> T13-2252</p> <hr/> <p>TS 11 · IDS 𠂇西北</p>	<p>FS Ken LUNDE Convenor</p>	2
00011	<p>00011 丩 <small>— 1.6.3</small> T13-3D2E</p> <hr/> <p>TS 7 · IDS 𠂇丩小</p>	<p>Radical Eiso CHAN Individual</p>	Add the secondary radical as 42.0 小? RS=4, FS=1.
00267	<p>00267 刮 <small>刀 18.7.3</small> T13-3D36</p> <hr/> <p>TS 9 · IDS 𠂇斤口刂</p>	<p>IDS Eiso CHAN Individual</p>	𠂇𠂇刂
00314	<p>00314 拖 <small>扌 22.8.1</small> T13-3D39</p> <hr/> <p>TS 10 · IDS 𠂇扌拖</p>	<p>Radical Eiso CHAN Individual</p>	Change Radical to 23.0 (扌), SC=8, FS=1 based on Comment #1572.
00327	<p>00327 𠂇 <small>卜 25.9.1</small> T13-3D3A</p> <hr/> <p>TS 11 · IDS 𠂇要卜</p>	<p>Radical Eiso CHAN Individual</p>	Change Radical to 146.0 (𠂇), SC=5, FS=5 Phonetic element is 卜, semantic element is 要
00551	<p>00551 𠂇 <small>口 30.11.2</small> T13-3D4D</p> <hr/> <p>TS 14 · IDS 𠂇口𠂇**𠂇</p>	<p>IDS Andrew WEST UK</p>	𠂇口𠂇**𠂇𠂇
00645	<p>00645 𠂇 <small>口 30.14.1</small> T13-3D58</p> <hr/> <p>TS 17 · IDS 𠂇口𠂇𠂇土且水</p>	<p>IDS Eiso CHAN Individual</p>	𠂇口𠂇𠂇水
00689	<p>00689 𠂇 <small>口 30.15.2</small> T13-3D64</p> <hr/> <p>TS 18 · IDS 𠂇口𠂇</p>	<p>IDS Eiso CHAN Individual</p>	also 𠂇口𠂇𠂇田儿其
02514	<p>02514 𠂇 <small>疒 104.3.5</small> T13-3E46</p> <hr/> <p>TS 8 · IDS 𠂇疒小</p>	<p>FS Andrew WEST UK</p>	FS=2
03160	<p>03160 𠂇 <small>肉 130.9.3</small> T13-3E57</p> <hr/> <p>TS 13 · IDS 𠂇肩友</p>	<p>FS Ken LUNDE Convenor</p>	4 (per IRG N954AR page 6)
03419	<p>03419 𠂇 <small>虫 142.9.4</small> T13-3E5B</p> <hr/> <p>TS 15 · IDS 𠂇流虫</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	10

Sn	Image/Source	Comment Type	Description
		Total Stroke Count Ken LUNDE Convenor	16
04063	<p>04063 霏 雨 173.10.2 T13-3F42</p> <hr/> <p>TS 18 · IDS 𩇛雨𩇛</p>	FS Lee COLLINS Vietnam	1
04083	<p>04083 霏 雨 173.13.3 T13-3F4F</p> <hr/> <p>TS 21 · IDS 𩇛雨𩇛</p>	Residual Stroke Count Lee COLLINS Vietnam	14
		Total Stroke Count Lee COLLINS Vietnam	22
04084	<p>04084 霏 雨 173.13.3 T13-3F51</p> <hr/> <p>TS 21 · IDS 𩇛雨𩇛</p>	FS Lee COLLINS Vietnam	4
01012	<p>01012 套 大 37.10.3 T9-2129</p> <hr/> <p>TS 13 · IDS 𩇛套△</p>	IDS Eddie LI Individual	𩇛套△
		IDS Ken LUNDE Convenor	To clarify Comment #608, the submitted IDS used U+3119 △ BOPOMOFO LETTER S as a component, and the suggested change is to use U+53B6 △.
02096	<p>02096 淙 水 85.8.4 TB-7C28</p> <hr/> <p>TS 11 · IDS 𩇛淙𩇛 𩇛淙</p>	IDS Lee COLLINS Vietnam	More compact IDS: 𩇛淙
02456	<p>02456 璵 玉 96.15.1 TB-7C60</p> <hr/> <p>TS 19 · IDS 𩇛玉𩇛𩇛𩇛𩇛</p>	Residual Stroke Count Ken LUNDE Convenor	10
		Total Stroke Count Ken LUNDE Convenor	14
03057	<p>03057 罍 网 122.7.1 TB-7C68</p> <hr/> <p>TS 12 · IDS 𩇛罍𩇛</p>	Residual Stroke Count Ken LUNDE Convenor	8
		FS Ken LUNDE Convenor	4
		Total Stroke Count Ken LUNDE Convenor	13
02999	<p>02999 纒 系 120.12.3 TB-7D3F</p> <hr/> <p>TS 18 · IDS 𩇛纒𩇛 𩇛昏𩇛</p>	IDS Andrew WEST UK	𩇛纒𩇛 𩇛昏𩇛
03383	<p>03383 𩇛 虍 141.10.5 TB-7D76</p> <hr/> <p>TS 16 · IDS 𩇛𩇛𩇛𩇛𩇛𩇛</p>	Residual Stroke Count Andrew WEST UK	SC=13, TS=19

Sn	Image/Source	Comment Type	Description
03577	<p>03577 船 貝 154.5.3 TB-7E29</p> <hr/> <p>TS 12 · IDS 𠄎貝日几口</p>	<p>IDS HKSAR Hong Kong SAR</p>	An alternative IDS is 𠄎貝谷.
03853	<p>03853 醜 酉 164.13.4 TB-7E3E</p> <hr/> <p>TS 20 · IDS 𠄎酉夨</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p> <hr/> <p>Total Stroke Count Lee COLLINS Vietnam</p>	12
04059	<p>04059 霽 雨 173.10.1 TB-7E5E</p> <hr/> <p>TS 18 · IDS 𠄎雨聆</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p> <hr/> <p>Total Stroke Count Lee COLLINS Vietnam</p>	11
04570	<p>04570 薦 鳥 196.17.2 TB-7E79</p> <hr/> <p>TS 28 · IDS 𠄎艸薦厂日𠄎イ住鳥</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p> <hr/> <p>Total Stroke Count Lee COLLINS Vietnam</p>	15
04633	<p>04633 麇 鹿 198.16.1 TB-7E7B</p> <hr/> <p>TS 27 · IDS 𠄎鹿一𠄎𠄎一一</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p> <hr/> <p>Total Stroke Count Lee COLLINS Vietnam</p>	15
00013	<p>00013 丙 一 1.8.2 TC-3D69</p> <hr/> <p>TS 9 · IDS 𠄎丙比</p>	<p>Radical Eiso CHAN Individual</p>	<p>Change Radical to 81.0 (比), SC=5, FS=1</p> <p>The top part 丙 is the phonetic element.</p>
00250	<p>00250 夙 几 16.8.1 TC-444B</p> <hr/> <p>TS 10 · IDS 𠄎夙青</p>	<p>IDS KWAN Ching Kit Individual</p>	𠄎夙青
03574	<p>03574 𠄎 貝 154.3.4 TC-505B</p> <hr/> <p>TS 10 · IDS 𠄎貝之</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	<p>SC=4, TS=11</p> <p>#2, IRGN954AR 2 之 、 4</p>
02425	<p>02425 琬 玉 96.7.3 TC-5C2E</p> <hr/> <p>TS 11 · IDS 𠄎王兌</p>	<p>FS Andrew WEST UK</p>	FS=4 (IRGN954AR)

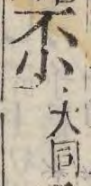
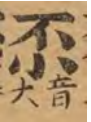
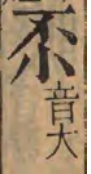
Sn	Image/Source	Comment Type	Description
03265	<p>03265 邠 艸 140.7.3 TC-5F6E</p> <p>TS 11 · IDS 𠂔芬卩</p>	<p>Radical Andrew WEST UK</p>	<p>Suggest to change to Radical 163.0 (卩), SC=8, FS=2</p> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>01203 岷 山 46.6.2 GCW-00111</p> <p>TS 9 · IDS 𠂔山因</p> </div>
02841	<p>02841 𤇗 穴 116.13.2 TC-6434</p> <p>TS 18 · IDS 𠂔穴蒸</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	14
		<p>Total Stroke Count Ken LUNDE Convenor</p>	19
04248	<p>04248 𤇗 馬 187.6.4 TC-6576</p> <p>TS 16 · IDS 𠂔炊馬</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	8
		<p>Total Stroke Count Lee COLLINS Vietnam</p>	18
03964	<p>03964 關 門 169.9.5 TC-6625</p> <p>TS 17 · IDS 𠂔門册</p>	<p>Residual Stroke Count Lee COLLINS Vietnam</p>	8
		<p>Total Stroke Count Lee COLLINS Vietnam</p>	16
04548	<p>04548 𤇗 鳥 196.8.4 TC-6836</p> <p>TS 19 · IDS 𠂔月鳥</p>	<p>IDS Andrew WEST UK</p>	𠂔 𠂔 鵬
		<p>Residual Stroke Count Lee COLLINS Vietnam</p>	7
		<p>Total Stroke Count Lee COLLINS Vietnam</p>	18
04000	<p>04000 墜 阜 170.8.3 TC-743B</p> <p>TS 11 · IDS 𠂔墜土</p>	<p>FS Lee COLLINS Vietnam</p>	4
		<p>Radical HKSAR Hong Kong SAR</p>	Should 32.0 (土) be added as the secondary radical?
02965	<p>02965 胤 系 120.3.3 TC-7856</p> <p>TS 9 · IDS 𠂔系丩</p>	<p>Residual Stroke Count Ken LUNDE Convenor</p>	2
		<p>Total Stroke Count Ken LUNDE Convenor</p>	8
02777	<p>02777 𤇗 禾 115.4.4 TC-7A73</p> <p>TS 9 · IDS 𠂔文禾</p>	<p>Radical Ken LUNDE Convenor</p>	Change Radical to 67.0 (文), SC=5, FS=3


Sn	Image/Source	Comment Type	Description
03282	03282 艸 140.8.5 姪 TD-3153	Residual Stroke Count Andrew WEST UK	SC=7, TS=11
	TS 12 · IDS 𠄎 姪	Residual Stroke Count Ken LUNDE Convenor	SC=8 and TS=12 were correct.
04195	04195 食 184.5.3 飪 TD-3463	Residual Stroke Count Lee COLLINS Vietnam	4
	TS 13 · IDS 𠄎 飪 文	Total Stroke Count Lee COLLINS Vietnam	12
02433	02433 玉 96.9.3 琿 TD-403B TS 13 · IDS 𠄎 王冠	FS Andrew WEST UK	FS=4
02440	02440 玉 96.10.2 璣 TD-5044 TS 14 · IDS 𠄎 王晟	Residual Stroke Count Andrew WEST UK	SC=11, TS=15 (IRGN2221 成=7)
04395	04395 魚 195.3.3 鮓 TD-584A TS 14 · IDS 𠄎 魚勻	Residual Stroke Count Lee COLLINS Vietnam	4
		Total Stroke Count Lee COLLINS Vietnam	15
04023	04023 佳 172.7.3 虧 TD-5B7B TS 15 · IDS 𠄎 雇亏	FS HKSAR Hong Kong SAR	FS=4 #76, IRGN954AR
03617	03617 赤 155.8.3 𡗗 TD-6472 TS 15 · IDS 𠄎 赤奥	Residual Stroke Count HKSAR Hong Kong SAR	SC=9, TS=16 #26a, IRGN2221
03630	03630 走 156.8.1 趙 TD-647C TS 15 · IDS 𠄎 走者	Residual Stroke Count Lee COLLINS Vietnam	SC=9, TC=16 (IRGN2221)
02475	02475 瓦 98.10.1 甄 TD-6D55 TS 15 · IDS 𠄎 董瓦	Residual Stroke Count Andrew WEST UK	SC=11, TS=16
04152	04152 音 180.9.1 𡗗 TE-297C TS 18 · IDS 𠄎 音青	Residual Stroke Count Lee COLLINS Vietnam	8
		Total Stroke Count Lee COLLINS	17

Sn	Image/Source	Comment Type	Description
		Vietnam	
04567	<p>04567 燭 鳥 196.14.3 TE-333F</p> <hr/> <p>TS 18 · IDS 燭火鳳</p>	Residual Stroke Count HKSAR Hong Kong SAR	SC=7, FS=4
03052	<p>03052 𡗗 缶 121.12.2 TE-372D</p> <hr/> <p>TS 18 · IDS 𡗗缶</p>	Residual Stroke Count Andrew WEST UK	SC=13, TS=19
03336	<p>03336 湘 艸 140.13.4 TE-6F32</p> <hr/> <p>TS 17 · IDS 湘艸</p>	Residual Stroke Count Andrew WEST UK	SC=12, TS=16
03904	<p>03904 𡗗 金 167.11.3 TE-7848</p> <hr/> <p>TS 19 · IDS 𡗗啟金</p>	FS HKSAR Hong Kong SAR	FS=4 #76, IRGN954AR 
03934	<p>03934 𡗗 金 167.20.3 TE-7D7B</p> <hr/> <p>TS 28 · IDS 𡗗金譽</p>	Residual Stroke Count Lee COLLINS Vietnam	21
		Total Stroke Count Lee COLLINS Vietnam	29

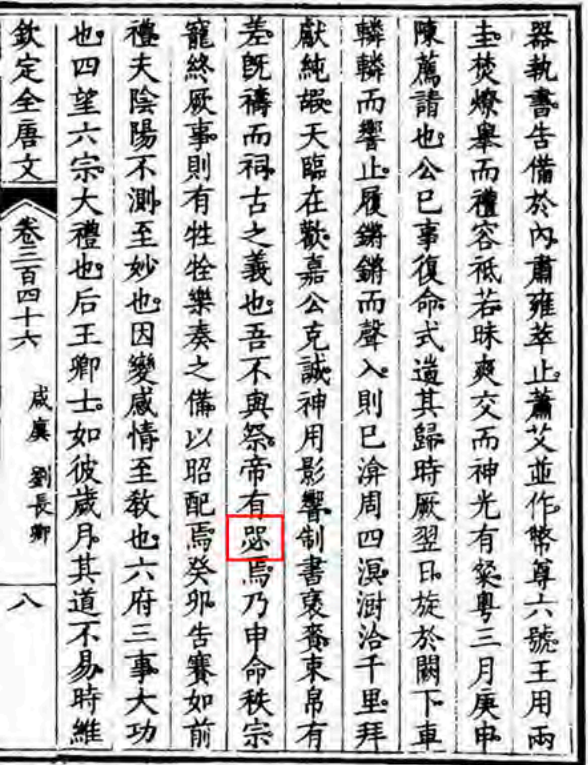

Evidence

Sn	Image/Source	Comment Type	Description
03486	<p>03486 𡗗 西 146.5.1 T13-2252</p> <hr/> <p>TS 11 · IDS 𡗗西北</p>	New evidence Andrew WEST UK	古俗字畧 (1833) 2:2a:

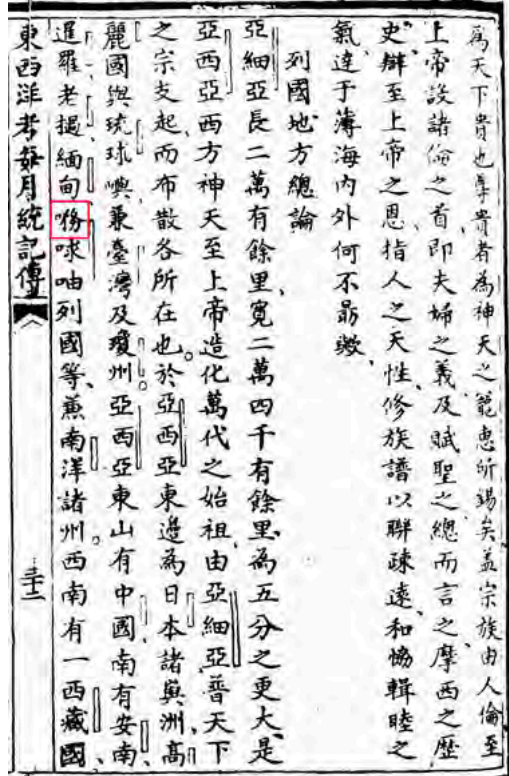
Sn	Image/Source	Comment Type	Description																				
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00011	<div data-bbox="244 472 632 618" style="border: 1px solid black; padding: 5px;"> <p>00011 丕</p> <p>— 1.6.3</p> <p>T13-3D2E</p> <hr/> <p>TS 7 · IDS ㄅ丕小</p> </div>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 章黼:《直音篇》,漢和藏萬曆戊寅本,卷第七</p>  <p>▲ 黃道周:《新刻洪武元韻勘正切字海篇群玉》,明崇禎刻本,卷之十七</p>  <p>▲ 邢准:《新修彙音引證群籍玉篇》,金刻本,卷第二十六</p>  <p>▲ 《精刻海若湯先生校訂音釋五侯鯖字海》,日內閣文庫藏本,卷之十</p>																				
00014	<div data-bbox="244 1451 632 1599" style="border: 1px solid black; padding: 5px;"> <p>00014 彼</p> <p>— 1.8.3</p> <p>T13-3D2F</p> <hr/> <p>TS 9 · IDS ㄅ彼一</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 796, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <table border="1" data-bbox="901 1529 1500 1814"> <tr><td>此_{ㄘㄩˇ}</td><td>這_{ㄓㄨㄛˋ}</td></tr> <tr><td>彼_{ㄅㄛˇ}</td><td>那_{ㄋㄚˋ}</td></tr> <tr><td>於_{ㄩˊ}</td><td>這_{ㄓㄨㄛˋ}</td></tr> <tr><td>於_{ㄩˊ}</td><td>那_{ㄋㄚˋ}</td></tr> <tr><td>此_{ㄘㄩˇ}個_{ㄍㄨㄛˋ}</td><td>這_{ㄓㄨㄛˋ}一_ㄧ個_{ㄍㄨㄛˋ}</td></tr> <tr><td>彼_{ㄅㄛˇ}個_{ㄍㄨㄛˋ}</td><td>那_{ㄋㄚˋ}一_ㄧ個_{ㄍㄨㄛˋ}</td></tr> <tr><td>些_{ㄒㄩㄝˊ}ㄉㄩㄥˊ</td><td>這_{ㄓㄨㄛˋ}些_{ㄒㄩㄝˊ}</td></tr> <tr><td>些_{ㄒㄩㄝˊ}ㄉㄩㄥˊ</td><td>那_{ㄋㄚˋ}些_{ㄒㄩㄝˊ}</td></tr> <tr><td>些_{ㄒㄩㄝˊ}</td><td>這_{ㄓㄨㄛˋ}裡_{ㄌㄩˇ} (/裏_{ㄌㄩˇ}/兒_{ㄝˊ})</td></tr> <tr><td>些_{ㄒㄩㄝˊ}、彼_{ㄅㄛˇ}位_{ㄨㄟˋ}、彼_{ㄅㄛˇ}搭_{ㄊㄚˊ}</td><td>那_{ㄋㄚˋ}裡_{ㄌㄩˇ} (/裏_{ㄌㄩˇ}/兒_{ㄝˊ})</td></tr> </table>	此 _{ㄘㄩˇ}	這 _{ㄓㄨㄛˋ}	彼 _{ㄅㄛˇ}	那 _{ㄋㄚˋ}	於 _{ㄩˊ}	這 _{ㄓㄨㄛˋ}	於 _{ㄩˊ}	那 _{ㄋㄚˋ}	此 _{ㄘㄩˇ} 個 _{ㄍㄨㄛˋ}	這 _{ㄓㄨㄛˋ} 一 _ㄧ 個 _{ㄍㄨㄛˋ}	彼 _{ㄅㄛˇ} 個 _{ㄍㄨㄛˋ}	那 _{ㄋㄚˋ} 一 _ㄧ 個 _{ㄍㄨㄛˋ}	些 _{ㄒㄩㄝˊ} ㄉㄩㄥˊ	這 _{ㄓㄨㄛˋ} 些 _{ㄒㄩㄝˊ}	些 _{ㄒㄩㄝˊ} ㄉㄩㄥˊ	那 _{ㄋㄚˋ} 些 _{ㄒㄩㄝˊ}	些 _{ㄒㄩㄝˊ}	這 _{ㄓㄨㄛˋ} 裡 _{ㄌㄩˇ} (/裏 _{ㄌㄩˇ} /兒 _{ㄝˊ})	些 _{ㄒㄩㄝˊ} 、彼 _{ㄅㄛˇ} 位 _{ㄨㄟˋ} 、彼 _{ㄅㄛˇ} 搭 _{ㄊㄚˊ}	那 _{ㄋㄚˋ} 裡 _{ㄌㄩˇ} (/裏 _{ㄌㄩˇ} /兒 _{ㄝˊ})
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00026	<div data-bbox="244 1854 632 2002" style="border: 1px solid black; padding: 5px;"> <p>00026 槩</p> <p>— 1.12.3</p> <p>T13-3D30</p> <hr/> <p>TS 13 · IDS ㄅ槩不美</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 196, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p>																				

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			<p>htm)</p> <p style="text-align: center;">台灣閩南語用字彙編 - 注音符號排序</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">注音符號</th> <th style="width: 10%;">注音二式</th> <th style="width: 10%;">教部台羅</th> <th style="width: 50%;">CIK (不含擴展區)</th> <th style="width: 10%;">造字區 (E000~)</th> </tr> </thead> <tbody> <tr> <td>ㄉ ㄩ</td> <td>liah8</td> <td>liah8</td> <td>劫拏拿捕掠撈撈擇</td> <td>掣</td> </tr> <tr> <td>ㄉ ㄛ</td> <td>lior</td> <td>lio</td> <td>燒</td> <td></td> </tr> <tr> <td>ㄉ ㄛ</td> <td>lior2</td> <td>lio2</td> <td>眠瞇瞭</td> <td>略</td> </tr> <tr> <td>ㄉ ㄛ</td> <td>lior3</td> <td>lio3</td> <td>尿艱</td> <td>敷</td> </tr> <tr> <td>ㄉ ㄛ</td> <td>liorh</td> <td>lioh</td> <td>瞭噓</td> <td></td> </tr> <tr> <td>ㄉ ㄛ</td> <td>lior5</td> <td>lio5</td> <td>來掠劉撈撈樓撈</td> <td>剗剗</td> </tr> <tr> <td>ㄉ ㄛ</td> <td>lior7</td> <td>lio7</td> <td>尿溺路廖漏</td> <td>屨</td> </tr> <tr> <td>ㄉ ㄛ</td> <td>liorh8</td> <td>lioh8</td> <td>弱略潯錄</td> <td>略</td> </tr> </tbody> </table>	注音符號	注音二式	教部台羅	CIK (不含擴展區)	造字區 (E000~)	ㄉ ㄩ	liah8	liah8	劫拏拿捕掠撈撈擇	掣	ㄉ ㄛ	lior	lio	燒		ㄉ ㄛ	lior2	lio2	眠瞇瞭	略	ㄉ ㄛ	lior3	lio3	尿艱	敷	ㄉ ㄛ	liorh	lioh	瞭噓		ㄉ ㄛ	lior5	lio5	來掠劉撈撈樓撈	剗剗	ㄉ ㄛ	lior7	lio7	尿溺路廖漏	屨	ㄉ ㄛ	liorh8	lioh8	弱略潯錄	略
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		<p>New evidence Lee COLLINS Vietnam</p>	<p>"Giúp đọc Nôm và Hán Việt", p. 704, Vietnamese reading is "riù"</p>  <p>The image shows a page from a Vietnamese dictionary titled "Giúp đọc Nôm và Hán Việt", page 704. It lists various characters and their meanings, including 'riù' (剗) which is highlighted with a red box. The page is organized into columns with characters and their corresponding Vietnamese and Chinese meanings.</p>																																													

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00327	<div style="border: 1px solid black; padding: 5px;"> <p>00327 𠵼 卜 25.9.1 T13-3D3A</p> <hr/> <p>TS 11 · IDS 𠵼 𠵼 卜</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <p>p. 795</p> <table border="1" data-bbox="906 264 1497 488"> <tr><td>著^ㄓ</td><td>對^{ㄉㄞˋ}</td></tr> <tr><td>佢^{ㄍㄨㄞˋ} 著^ㄓ</td><td>不^ㄟ 對^{ㄉㄞˋ}</td></tr> <tr><td>佢^{ㄍㄨㄞˋ} 是^ㄓ</td><td>不^ㄟ 是^ㄓ</td></tr> <tr><td>無^{ㄨㄟ} 佢^{ㄍㄨㄞˋ} 著^ㄓ</td><td>沒^ㄟ 有^ㄟ 錯^{ㄉㄞˋ}</td></tr> <tr><td>愛^{ㄞˋ}</td><td>要^{ㄞˋ} (需^ㄟ 要^ㄟ)</td></tr> <tr><td>爰^{ㄞˋ}</td><td>不^ㄟ 要^ㄟ</td></tr> <tr><td>𠵼^{ㄉㄞˋ}</td><td>要^ㄟ</td></tr> <tr><td>無^{ㄨㄟ} 𠵼^{ㄉㄞˋ}</td><td>不^ㄟ 要^ㄟ</td></tr> </table> <p>p. 796</p> <table border="1" data-bbox="906 544 1497 880"> <tr><td>在^ㄓ</td><td>在^ㄓ</td></tr> <tr><td>在^ㄓ 在^ㄓ</td><td>正^ㄓ 在^ㄓ</td></tr> <tr><td>～ 到^ㄟ</td><td>～ 到^ㄟ、～ 得^ㄟ (程度)</td></tr> <tr><td>拄^ㄓ 好^ㄓ、拄^ㄓ 仔^ㄓ 好^ㄓ</td><td>剛^ㄓ 好^ㄓ</td></tr> <tr><td>更^ㄓ 在^ㄓ</td><td>更^ㄓ 在^ㄓ / 又^ㄓ 在^ㄓ</td></tr> <tr><td>強^ㄓ 𠵼^{ㄉㄞˋ}</td><td>快^ㄓ 要^ㄟ</td></tr> <tr><td>抑^ㄓ 是^ㄓ / 或^ㄓ 是^ㄓ</td><td>或^ㄓ 是^ㄓ</td></tr> <tr><td>佢^{ㄍㄨㄞˋ} 過^ㄓ</td><td>不^ㄟ 過^ㄓ、但^ㄓ 是^ㄓ</td></tr> <tr><td>更^ㄓ</td><td>又^ㄓ</td></tr> <tr><td>又^ㄓ 更^ㄓ</td><td>又^ㄓ</td></tr> <tr><td>𠵼^{ㄉㄞˋ} 更^ㄓ</td><td>又^ㄓ 要^ㄟ</td></tr> <tr><td>愛^{ㄞˋ} 更^ㄓ</td><td>還^ㄓ 要^ㄟ</td></tr> </table>	著 ^ㄓ	對 ^{ㄉㄞˋ}	佢 ^{ㄍㄨㄞˋ} 著 ^ㄓ	不 ^ㄟ 對 ^{ㄉㄞˋ}	佢 ^{ㄍㄨㄞˋ} 是 ^ㄓ	不 ^ㄟ 是 ^ㄓ	無 ^{ㄨㄟ} 佢 ^{ㄍㄨㄞˋ} 著 ^ㄓ	沒 ^ㄟ 有 ^ㄟ 錯 ^{ㄉㄞˋ}	愛 ^{ㄞˋ}	要 ^{ㄞˋ} (需 ^ㄟ 要 ^ㄟ)	爰 ^{ㄞˋ}	不 ^ㄟ 要 ^ㄟ	𠵼 ^{ㄉㄞˋ}	要 ^ㄟ	無 ^{ㄨㄟ} 𠵼 ^{ㄉㄞˋ}	不 ^ㄟ 要 ^ㄟ	在 ^ㄓ	在 ^ㄓ	在 ^ㄓ 在 ^ㄓ	正 ^ㄓ 在 ^ㄓ	～ 到 ^ㄟ	～ 到 ^ㄟ 、～ 得 ^ㄟ (程度)	拄 ^ㄓ 好 ^ㄓ 、拄 ^ㄓ 仔 ^ㄓ 好 ^ㄓ	剛 ^ㄓ 好 ^ㄓ	更 ^ㄓ 在 ^ㄓ	更 ^ㄓ 在 ^ㄓ / 又 ^ㄓ 在 ^ㄓ	強 ^ㄓ 𠵼 ^{ㄉㄞˋ}	快 ^ㄓ 要 ^ㄟ	抑 ^ㄓ 是 ^ㄓ / 或 ^ㄓ 是 ^ㄓ	或 ^ㄓ 是 ^ㄓ	佢 ^{ㄍㄨㄞˋ} 過 ^ㄓ	不 ^ㄟ 過 ^ㄓ 、但 ^ㄓ 是 ^ㄓ	更 ^ㄓ	又 ^ㄓ	又 ^ㄓ 更 ^ㄓ	又 ^ㄓ	𠵼 ^{ㄉㄞˋ} 更 ^ㄓ	又 ^ㄓ 要 ^ㄟ	愛 ^{ㄞˋ} 更 ^ㄓ	還 ^ㄓ 要 ^ㄟ
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00394	<div style="border: 1px solid black; padding: 5px;"> <p>00394 𠵼 口 30.5.3 T13-3D3B</p> <hr/> <p>TS 8 · IDS 𠵼 只 个</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 796, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <table border="1" data-bbox="906 1462 1497 1742"> <tr><td>此^ㄓ</td><td>這^ㄓ 一^ㄟ</td></tr> <tr><td>彼^{ㄍㄨㄞˋ}</td><td>那^ㄓ 一^ㄟ</td></tr> <tr><td>𠵼^{ㄉㄞˋ}</td><td>這^ㄓ</td></tr> <tr><td>𠵼^{ㄉㄞˋ}</td><td>那^ㄓ</td></tr> <tr><td>此^ㄓ 個^ㄟ</td><td>這^ㄓ 一^ㄟ 個^ㄟ</td></tr> <tr><td>彼^{ㄍㄨㄞˋ} 個^ㄟ</td><td>那^ㄓ 一^ㄟ 個^ㄟ</td></tr> <tr><td>些^ㄓ ㄉ^ㄟ</td><td>這^ㄓ 些^ㄓ</td></tr> <tr><td>彼^{ㄍㄨㄞˋ} ㄉ^ㄟ</td><td>那^ㄓ 些^ㄓ</td></tr> <tr><td>些^ㄓ</td><td>這^ㄓ 裡^ㄟ (/裏^ㄟ /兒^ㄟ)</td></tr> <tr><td>彼^{ㄍㄨㄞˋ}、彼^{ㄍㄨㄞˋ} 位^ㄟ、彼^{ㄍㄨㄞˋ} 搭^ㄟ</td><td>那^ㄓ 裡^ㄟ (/裏^ㄟ /兒^ㄟ)</td></tr> </table>	此 ^ㄓ	這 ^ㄓ 一 ^ㄟ	彼 ^{ㄍㄨㄞˋ}	那 ^ㄓ 一 ^ㄟ	𠵼 ^{ㄉㄞˋ}	這 ^ㄓ	𠵼 ^{ㄉㄞˋ}	那 ^ㄓ	此 ^ㄓ 個 ^ㄟ	這 ^ㄓ 一 ^ㄟ 個 ^ㄟ	彼 ^{ㄍㄨㄞˋ} 個 ^ㄟ	那 ^ㄓ 一 ^ㄟ 個 ^ㄟ	些 ^ㄓ ㄉ ^ㄟ	這 ^ㄓ 些 ^ㄓ	彼 ^{ㄍㄨㄞˋ} ㄉ ^ㄟ	那 ^ㄓ 些 ^ㄓ	些 ^ㄓ	這 ^ㄓ 裡 ^ㄟ (/裏 ^ㄟ /兒 ^ㄟ)	彼 ^{ㄍㄨㄞˋ} 、彼 ^{ㄍㄨㄞˋ} 位 ^ㄟ 、彼 ^{ㄍㄨㄞˋ} 搭 ^ㄟ	那 ^ㄓ 裡 ^ㄟ (/裏 ^ㄟ /兒 ^ㄟ)																				
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00449	<div style="border: 1px solid black; padding: 5px;"> <p>00449 𠵼 口 30.8.3 T13-3D40</p> <hr/> <p>TS 11 · IDS 𠵼 彼 口</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 797, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <table border="1" data-bbox="906 1865 1497 2089"> <tr><td>些^ㄓ 恁^ㄟ</td><td>這^ㄓ 麼^ㄟ</td></tr> <tr><td>𠵼^{ㄉㄞˋ} 恁^ㄟ</td><td>那^ㄓ 麼^ㄟ</td></tr> <tr><td>此^ㄓ 款^ㄟ、此^ㄓ 號^ㄟ、此^ㄓ 號^ㄟ 款^ㄟ</td><td>這^ㄓ 樣^ㄟ</td></tr> <tr><td>彼^{ㄍㄨㄞˋ} 款^ㄟ、彼^{ㄍㄨㄞˋ} 號^ㄟ、彼^{ㄍㄨㄞˋ} 號^ㄟ 款^ㄟ</td><td>那^ㄓ 樣^ㄟ</td></tr> <tr><td>底^ㄓ 位^ㄟ ?</td><td>哪^ㄓ 裡^ㄟ (/裏^ㄟ /兒^ㄟ) ?</td></tr> <tr><td>底^ㄓ 一^ㄟ 月^ㄟ ?</td><td>哪^ㄓ 一^ㄟ 邊^ㄟ ?</td></tr> <tr><td>底^ㄓ 一^ㄟ 個^ㄟ ?</td><td>哪^ㄓ 一^ㄟ 個^ㄟ ?</td></tr> <tr><td>彼^{ㄍㄨㄞˋ} 陣^ㄟ、彼^{ㄍㄨㄞˋ} 時^ㄟ</td><td>那^ㄓ 時^ㄟ</td></tr> </table>	些 ^ㄓ 恁 ^ㄟ	這 ^ㄓ 麼 ^ㄟ	𠵼 ^{ㄉㄞˋ} 恁 ^ㄟ	那 ^ㄓ 麼 ^ㄟ	此 ^ㄓ 款 ^ㄟ 、此 ^ㄓ 號 ^ㄟ 、此 ^ㄓ 號 ^ㄟ 款 ^ㄟ	這 ^ㄓ 樣 ^ㄟ	彼 ^{ㄍㄨㄞˋ} 款 ^ㄟ 、彼 ^{ㄍㄨㄞˋ} 號 ^ㄟ 、彼 ^{ㄍㄨㄞˋ} 號 ^ㄟ 款 ^ㄟ	那 ^ㄓ 樣 ^ㄟ	底 ^ㄓ 位 ^ㄟ ?	哪 ^ㄓ 裡 ^ㄟ (/裏 ^ㄟ /兒 ^ㄟ) ?	底 ^ㄓ 一 ^ㄟ 月 ^ㄟ ?	哪 ^ㄓ 一 ^ㄟ 邊 ^ㄟ ?	底 ^ㄓ 一 ^ㄟ 個 ^ㄟ ?	哪 ^ㄓ 一 ^ㄟ 個 ^ㄟ ?	彼 ^{ㄍㄨㄞˋ} 陣 ^ㄟ 、彼 ^{ㄍㄨㄞˋ} 時 ^ㄟ	那 ^ㄓ 時 ^ㄟ																								
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<p>00445</p>	<p>00445 𠵼 □ 30.8.2 T13-3D42</p> <hr/> <p>TS 11 · IDS 𠵼𠵼必</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 董誥: 《全唐文》, 清嘉慶內府刻本, 卷三百四十六, folio 8A</p>
<p>00483</p>	<p>00483 𠵼 □ 30.9.4 T13-3D43</p> <hr/> <p>TS 12 · IDS 𠵼𠵼𠵼</p>	<p>Evidence Lee COLLINS Vietnam</p>	<p>"Kho chữ Hán-Nôm Mã Hoà", p. 54, shows this with reading "rich":</p>  <p>Bản quyền © 2007 Viện nghiên cứu Hán-Nôm & Hội Bảo tồn Di sản chữ Nôm</p>
<p>00574</p>	<p>00574 𠵼 □ 30.11.5 T13-3D4A</p> <hr/> <p>TS 14 · IDS 𠵼𠵼𠵼</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 200, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.)</p>

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			htm) 台灣閩南語用字彙編 - 注音符號排序 <table border="1"> <thead> <tr> <th>注音符號</th> <th>注音二式</th> <th>教部台羅</th> <th>CJK (不含擴展區)</th> <th>造字區 (E000~)</th> </tr> </thead> <tbody> <tr> <td>ㄅㄩㄥ</td> <td>bbing5</td> <td>bing5</td> <td>名明氓盲沼蛇冥茗萌溟盟嘜莫銘鳴 眠盪覺蝦</td> <td></td> </tr> <tr> <td>ㄅㄩㄥ</td> <td>bbing7</td> <td>bing7</td> <td>命孟蠅</td> <td></td> </tr> <tr> <td>ㄅㄨㄛ</td> <td>bbiek8</td> <td>bik8</td> <td>万々糸汨汨系冒帽陌脈眠覓麥絡貉 嘿墨幕默哩獾縲繆</td> <td></td> </tr> <tr> <td>ㄅㄨ</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>ㄅㄨ</td> <td>bbu</td> <td>bu</td> <td>堆</td> <td></td> </tr> <tr> <td>ㄅㄨ</td> <td>bbu2</td> <td>bu2</td> <td>母牡姆拇武侮舞嫵廡撫撫撫撫撫 鷓</td> <td>𪛗</td> </tr> <tr> <td>ㄅㄨ</td> <td>bbu3</td> <td>bu3</td> <td>霧</td> <td></td> </tr> <tr> <td>ㄅㄨ</td> <td>bbu5</td> <td>bu5</td> <td>亡无毋巫無誣無蕪</td> <td></td> </tr> <tr> <td>ㄅㄨ</td> <td>bbu7</td> <td>bu7</td> <td>務發遇霧督噴噴務驟霧霧霧</td> <td>𪛗</td> </tr> <tr> <td>ㄅㄨ</td> <td>bbuh8</td> <td>buh8</td> <td>堆</td> <td></td> </tr> </tbody> </table>	注音符號	注音二式	教部台羅	CJK (不含擴展區)	造字區 (E000~)	ㄅㄩㄥ	bbing5	bing5	名明氓盲沼蛇冥茗萌溟盟嘜莫銘鳴 眠盪覺蝦		ㄅㄩㄥ	bbing7	bing7	命孟蠅		ㄅㄨㄛ	bbiek8	bik8	万々糸汨汨系冒帽陌脈眠覓麥絡貉 嘿墨幕默哩獾縲繆		ㄅㄨ					ㄅㄨ	bbu	bu	堆		ㄅㄨ	bbu2	bu2	母牡姆拇武侮舞嫵廡撫撫撫撫撫 鷓	𪛗	ㄅㄨ	bbu3	bu3	霧		ㄅㄨ	bbu5	bu5	亡无毋巫無誣無蕪		ㄅㄨ	bbu7	bu7	務發遇霧督噴噴務驟霧霧霧	𪛗	ㄅㄨ	bbuh8	buh8	堆	
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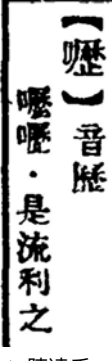
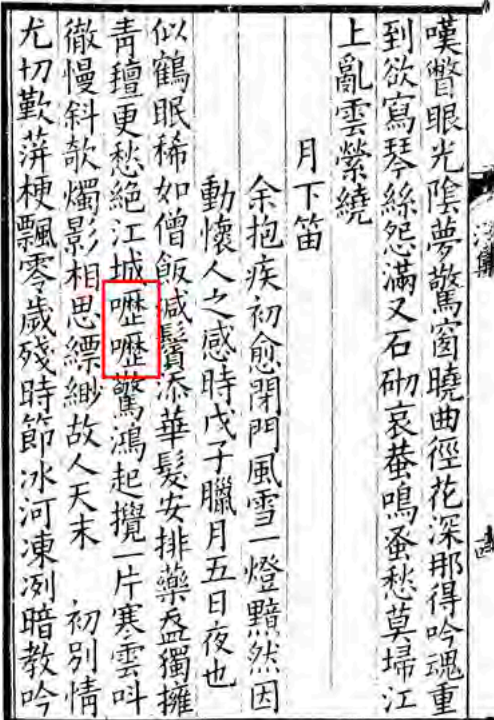


		New evidence Eiso CHAN Individual	 <p>▲ 《東西洋考每月統計傳》，1835.3, folio 32A</p>
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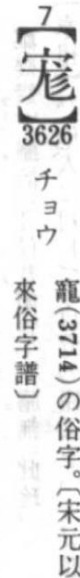
00662 𪛗 □ 30.14.3 T13-3D57 TS 17 · IDS 𪛗𪛗𪛗	New evidence LEUNG Justin Richard Individual	《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 210, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm) <table border="1"> <thead> <tr> <th>𪛗</th> <th>𪛗</th> <th>𪛗</th> <th>𪛗</th> </tr> </thead> <tbody> <tr> <td>𪛗</td> <td>mau</td> <td>mau</td> <td>托攬</td> </tr> <tr> <td>𪛗</td> <td>mau2</td> <td>mau2</td> <td>卯現鉤</td> </tr> <tr> <td>𪛗</td> <td>mauh</td> <td>mauh</td> <td>卯食藐</td> </tr> <tr> <td>𪛗</td> <td>mau5</td> <td>mau5</td> <td>毛矛茅茫媯蝥蝥蝥</td> </tr> <tr> <td>𪛗</td> <td>mau7</td> <td>mau7</td> <td>冒媯貌藐</td> </tr> <tr> <td>𪛗</td> <td>mang</td> <td>mang</td> <td>曹</td> </tr> </tbody> </table>	𪛗	𪛗	𪛗	𪛗	𪛗	mau	mau	托攬	𪛗	mau2	mau2	卯現鉤	𪛗	mauh	mauh	卯食藐	𪛗	mau5	mau5	毛矛茅茫媯蝥蝥蝥	𪛗	mau7	mau7	冒媯貌藐	𪛗	mang	mang	曹
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𪛗	mang	mang	曹																											




	New evidence Lee COLLINS Vietnam	Taberd's "DICTIONARIUM ANAMITICO-LATINUM" p. 668 has this with the reading "máo", no definition given
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Sn	Image/Source	Comment Type	Description

<p>00646</p>	<p>00646 □ 30.14.1 囉 T13-3D5A</p> <hr/> <p>TS 17 · IDS □□口歴</p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>Takeuchi's 字喃字典, p. 461, Vietnamese reading "rich".</p> <table border="1"> <thead> <tr> <th></th> <th>461</th> <th>rich</th> </tr> </thead> <tbody> <tr> <td></td> <td>漢字の歴ではない。 哩：口(を使った動作)と 累の組合せ。漢字の哩 ではない。</td> <td>(ぼたぼたと流れ落ちる) nôi nhô ri. 唳唳。 (小声で話す)</td> </tr> <tr> <td>ri</td> <td>嚙(𪗇)：咬と啮(xi)の 組合せ。 𪗇巳：咬と巳(di)の組合せ。 𪗇𪗇：咬と𪗇(si)の組合せ。 𪗇以：咬と以(di)の組合せ。 𪗇厶：厶と巳の組合せ。</td> <td>ri rãng. 唳𪗇。(咬く) ri tai. 吧唳。(嚼く)</td> </tr> <tr> <td>rī</td> <td>𪗇巳：字喃(ri)の借用。 𪗇以：字喃(ri)の借用。</td> <td>rèn ri. 唳唳。 (嘆息して泣き続ける)</td> </tr> <tr> <td>ria</td> <td>𪗇𪗇：毛と夷(di)の組合せ。 離：音(ly)の借用。 𪗇蔀：𪗇(ly)の略字の唇の 誤字の借用。</td> <td>râu ria. 唳𪗇。(髭) ria đường. 離𪗇。 (道路の縁)</td> </tr> <tr> <td>ria</td> <td>𪗇𪗇：角と夷(di)の組合せ。 離：音(ly)の借用。 𪗇蔀：𪗇(ly)の誤字の借用?</td> <td>ria đường. 唳𪗇。(路傍)</td> </tr> <tr> <td>ria</td> <td>𪗇𪗇：口(を使った動作)と 宰(tè)の組合せ。 蔀：字喃(ria)の借用。</td> <td>ria mồi. 唳𪗇。 (餅をつつく) ria rây. 唳蔀。 (かみがみ首う)</td> </tr> <tr> <td>rich</td> <td>囉(𪗇)：口(を使った動 作)と歴(lich) の組合せ。 滴：音(trich)の借用。</td> <td>hôi rich. 唳囉。 (臭くてたまらない) cũ rich. 唳囉。 (古くて時代に合わない) rich rich. 滴々。 (雨のぼたぼたと落ちる音)</td> </tr> <tr> <td>rich</td> <td>𪗇𪗇(𪗇)：手(を使った動</td> <td>ruc rich. 唳𪗇。</td> </tr> </tbody> </table>		461	rich		漢字の歴ではない。 哩：口(を使った動作)と 累の組合せ。漢字の哩 ではない。	(ぼたぼたと流れ落ちる) nôi nhô ri. 唳唳。 (小声で話す)	ri	嚙(𪗇)：咬と啮(xi)の 組合せ。 𪗇巳：咬と巳(di)の組合せ。 𪗇𪗇：咬と𪗇(si)の組合せ。 𪗇以：咬と以(di)の組合せ。 𪗇厶：厶と巳の組合せ。	ri rãng. 唳𪗇。(咬く) ri tai. 吧唳。(嚼く)	rī	𪗇巳：字喃(ri)の借用。 𪗇以：字喃(ri)の借用。	rèn ri. 唳唳。 (嘆息して泣き続ける)	ria	𪗇𪗇：毛と夷(di)の組合せ。 離：音(ly)の借用。 𪗇蔀：𪗇(ly)の略字の唇の 誤字の借用。	râu ria. 唳𪗇。(髭) ria đường. 離𪗇。 (道路の縁)	ria	𪗇𪗇：角と夷(di)の組合せ。 離：音(ly)の借用。 𪗇蔀：𪗇(ly)の誤字の借用?	ria đường. 唳𪗇。(路傍)	ria	𪗇𪗇：口(を使った動作)と 宰(tè)の組合せ。 蔀：字喃(ria)の借用。	ria mồi. 唳𪗇。 (餅をつつく) ria rây. 唳蔀。 (かみがみ首う)	rich	囉 (𪗇)：口(を使った動 作)と歴(lich) の組合せ。 滴：音(trich)の借用。	hôi rich. 唳囉。 (臭くてたまらない) cũ rich. 唳囉。 (古くて時代に合わない) rich rich. 滴々。 (雨のぼたぼたと落ちる音)	rich	𪗇𪗇(𪗇)：手(を使った動	ruc rich. 唳𪗇。
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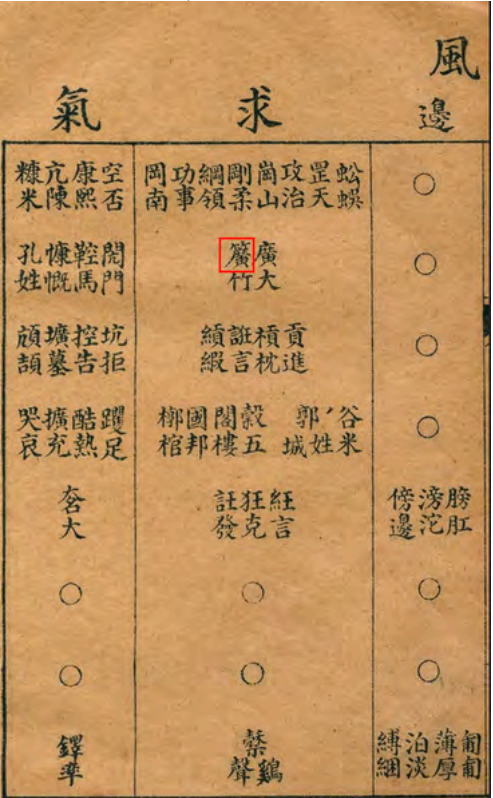

Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 陳凌千:《潮汕字典》,汕頭:育新書社,1935,p.67</p>
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 江昉:《練溪漁唱》,清刻本,卷之上,folio 14B</p>
<p>00648</p>	<p>00648 □ 30.14.1 T13-3D5D</p>  <p>TS 17 · IDS 口王月大月</p>	<p>Evidence HUANG Junliang Individual</p>	<p>Based on the pronunciation 旋, I suspect the character should have been 𠵽. Note that the rightmost component (月大月 ~ 月大月) is a variant of 𠵽.</p> <p>𠵽 70641 穴部 11画 wèi “睿”的讹字。又音ruì。 见《龙龕》。</p> <p>▲ 蓝德康, 松冈荣志:《汉字海》(北京: 华语教学出版社; 北京中易中标信息技术有限公司, 2018) [ISBN 978-7-5138-1500-0] p. 1521</p>
<p>00885</p>	<p>00885 ± 32.8.3 T13-3E22</p>  <p>TS 11 · IDS 日彼土</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 796, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.)</p>

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			<p>8f%e5%ad%a9%e5%ad%90/)</p> <p>台語 gin^{˧˥}-na^{˧˥} 的 gin^{˧˥} (gin^{˧˥} 並不單用)，一般用“团”字 (國音ㄊㄨㄢˋ)，但也有用“团”字的，如《普閩》及《台閩》；也有人用“弄”，如《台話大》；《綜台基》則另外擬議用新創字“𠵼” (從子，貝聲，仿銀 [gin^{˧˥}] 字)。</p> <p>“团”是一個方言字 (或者說俗字)，唐代就有。在唐代的時侯，廣東、廣西、福建等地還被認為是蠻荒之地，地方行政長官為了討好朝廷，就將當地的一些兒童抓來，強行開割去勢後獻給朝廷做太監。當時的女人顧况就寫了一首《哀团詩》說：“团生閩方，閩吏得之，乃絕其陽，……郎罷別团，吾悔生汝；团別郎罷，心摧血下。” (心摧：心裡悲傷) 自注：“閩俗呼子為团，父為郎罷。” “郎罷”是福州話，意思是父親，所以這首詩所說的閩方指的是閩北。</p>																																								
<p>01087</p>	<p>01087 ㄇ 40.7.1 𠵼 T13-3E26</p> <hr/> <p>TS 10 · IDS ㄇ𠵼</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 廣漢和辭典, first edition, p. 966</p>																																								
<p>01117</p>	<p>01117 寸 41.18.2 𠵼 T13-3E28</p> <hr/> <p>TS 21 · IDS 𠵼𠵼</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 795, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <p>台語常用基本辭彙200詞</p> <table border="1" data-bbox="922 1288 1492 1870"> <thead> <tr> <th>台 語</th> <th>華 語</th> </tr> </thead> <tbody> <tr><td>我^{ㄉㄞˊ}</td><td>我^{ㄉㄞˊ}</td></tr> <tr><td>汝^{ㄉㄞˊ}</td><td>你^{ㄉㄞˊ}</td></tr> <tr><td>伊^{ㄉㄞˊ}</td><td>他^{ㄉㄞˊ}、她^{ㄉㄞˊ}</td></tr> <tr><td>阮^{ㄉㄞˊ} / 阮^{ㄉㄞˊ}、恁^{ㄉㄞˊ}</td><td>我^{ㄉㄞˊ}們^{ㄉㄞˊ}</td></tr> <tr><td>恁^{ㄉㄞˊ}</td><td>你^{ㄉㄞˊ}們^{ㄉㄞˊ}</td></tr> <tr><td>恁^{ㄉㄞˊ}</td><td>他^{ㄉㄞˊ}們^{ㄉㄞˊ}、她^{ㄉㄞˊ}們^{ㄉㄞˊ}</td></tr> <tr><td>會^{ㄉㄞˊ}</td><td>會^{ㄉㄞˊ}</td></tr> <tr><td>會^{ㄉㄞˊ} 曉^{ㄉㄞˊ}</td><td>會^{ㄉㄞˊ}</td></tr> <tr><td>𠵼^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}會^{ㄉㄞˊ}</td></tr> <tr><td>𠵼^{ㄉㄞˊ} 曉^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}會^{ㄉㄞˊ}</td></tr> <tr><td>會^{ㄉㄞˊ} 𠵼^{ㄉㄞˊ}</td><td>可^{ㄉㄞˊ}以^{ㄉㄞˊ}、能^{ㄉㄞˊ}</td></tr> <tr><td>𠵼^{ㄉㄞˊ} 𠵼^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}可^{ㄉㄞˊ}以^{ㄉㄞˊ}、不^{ㄉㄞˊ}能^{ㄉㄞˊ}</td></tr> <tr><td>會^{ㄉㄞˊ} 使^{ㄉㄞˊ}</td><td>可^{ㄉㄞˊ}以^{ㄉㄞˊ}</td></tr> <tr><td>𠵼^{ㄉㄞˊ} 使^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}可^{ㄉㄞˊ}以^{ㄉㄞˊ}</td></tr> <tr><td>知^{ㄉㄞˊ} 影^{ㄉㄞˊ}</td><td>知^{ㄉㄞˊ}道^{ㄉㄞˊ} / 曉^{ㄉㄞˊ}得^{ㄉㄞˊ}</td></tr> <tr><td>你^{ㄉㄞˊ} 知^{ㄉㄞˊ} 影^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}知^{ㄉㄞˊ}道^{ㄉㄞˊ} / 不^{ㄉㄞˊ}曉^{ㄉㄞˊ}得^{ㄉㄞˊ}</td></tr> <tr><td>著^{ㄉㄞˊ}</td><td>對^{ㄉㄞˊ}</td></tr> <tr><td>你^{ㄉㄞˊ} 著^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}對^{ㄉㄞˊ}</td></tr> <tr><td>你^{ㄉㄞˊ} 是^{ㄉㄞˊ}</td><td>不^{ㄉㄞˊ}是^{ㄉㄞˊ}</td></tr> </tbody> </table>	台 語	華 語	我 ^{ㄉㄞˊ}	我 ^{ㄉㄞˊ}	汝 ^{ㄉㄞˊ}	你 ^{ㄉㄞˊ}	伊 ^{ㄉㄞˊ}	他 ^{ㄉㄞˊ} 、她 ^{ㄉㄞˊ}	阮 ^{ㄉㄞˊ} / 阮 ^{ㄉㄞˊ} 、恁 ^{ㄉㄞˊ}	我 ^{ㄉㄞˊ} 們 ^{ㄉㄞˊ}	恁 ^{ㄉㄞˊ}	你 ^{ㄉㄞˊ} 們 ^{ㄉㄞˊ}	恁 ^{ㄉㄞˊ}	他 ^{ㄉㄞˊ} 們 ^{ㄉㄞˊ} 、她 ^{ㄉㄞˊ} 們 ^{ㄉㄞˊ}	會 ^{ㄉㄞˊ}	會 ^{ㄉㄞˊ}	會 ^{ㄉㄞˊ} 曉 ^{ㄉㄞˊ}	會 ^{ㄉㄞˊ}	𠵼 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 會 ^{ㄉㄞˊ}	𠵼 ^{ㄉㄞˊ} 曉 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 會 ^{ㄉㄞˊ}	會 ^{ㄉㄞˊ} 𠵼 ^{ㄉㄞˊ}	可 ^{ㄉㄞˊ} 以 ^{ㄉㄞˊ} 、能 ^{ㄉㄞˊ}	𠵼 ^{ㄉㄞˊ} 𠵼 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 可 ^{ㄉㄞˊ} 以 ^{ㄉㄞˊ} 、不 ^{ㄉㄞˊ} 能 ^{ㄉㄞˊ}	會 ^{ㄉㄞˊ} 使 ^{ㄉㄞˊ}	可 ^{ㄉㄞˊ} 以 ^{ㄉㄞˊ}	𠵼 ^{ㄉㄞˊ} 使 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 可 ^{ㄉㄞˊ} 以 ^{ㄉㄞˊ}	知 ^{ㄉㄞˊ} 影 ^{ㄉㄞˊ}	知 ^{ㄉㄞˊ} 道 ^{ㄉㄞˊ} / 曉 ^{ㄉㄞˊ} 得 ^{ㄉㄞˊ}	你 ^{ㄉㄞˊ} 知 ^{ㄉㄞˊ} 影 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 知 ^{ㄉㄞˊ} 道 ^{ㄉㄞˊ} / 不 ^{ㄉㄞˊ} 曉 ^{ㄉㄞˊ} 得 ^{ㄉㄞˊ}	著 ^{ㄉㄞˊ}	對 ^{ㄉㄞˊ}	你 ^{ㄉㄞˊ} 著 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 對 ^{ㄉㄞˊ}	你 ^{ㄉㄞˊ} 是 ^{ㄉㄞˊ}	不 ^{ㄉㄞˊ} 是 ^{ㄉㄞˊ}
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<p>02108</p>	<p>02108 水 85.9.4 𠵼 T13-3E3D</p> <hr/> <p>TS 13 · IDS 𠵼美水</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 337, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p>																																								

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02514	02514 疔 104.3.5  T13-3E46 <hr/> TS 8 · IDS 疔小	New evidence LEUNG Justin Richard Individual	《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 312, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm) 台灣閩南語用字彙編 - 注音符號排序 <table border="1"> <thead> <tr> <th>注音符號</th> <th>注音二式</th> <th>教部台羅</th> <th>CJK (不含擴展區)</th> <th>造字區 (E000~)</th> </tr> </thead> <tbody> <tr> <td>ㄕㄨㄟˊ</td> <td>shior5</td> <td>sio5</td> <td>尞常</td> <td>尞</td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shior7</td> <td>sio7</td> <td>邵邵俗巢</td> <td></td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shiorh8</td> <td>sioh8</td> <td>勺芍俗液諺譚譚齋</td> <td>勝儼</td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shiau</td> <td>siau</td> <td>尞尞宵消梢梢迺焦痾稍稍綃綃綃綃</td> <td>綃綃</td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shiau2</td> <td>siau2</td> <td>小少差痾筱籬籬搜搜</td> <td>𪗇綃</td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shiau3</td> <td>siau3</td> <td>少色劬秀尞尞咲咲笑帳帳算諺俵</td> <td>𪗇</td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shiau5</td> <td>siau5</td> <td>召召笑斜詞漫精韻釐</td> <td>𪗇</td> </tr> <tr> <td>ㄕㄨㄟˊ</td> <td>shiau7</td> <td>siau7</td> <td>召召劬邵邵稍紹</td> <td>尞</td> </tr> </tbody> </table>	注音符號	注音二式	教部台羅	CJK (不含擴展區)	造字區 (E000~)	ㄕㄨㄟˊ	shior5	sio5	尞常	尞	ㄕㄨㄟˊ	shior7	sio7	邵邵俗巢		ㄕㄨㄟˊ	shiorh8	sioh8	勺芍俗液諺譚譚齋	勝儼	ㄕㄨㄟˊ					ㄕㄨㄟˊ	shiau	siau	尞尞宵消梢梢迺焦痾稍稍綃綃綃綃	綃綃	ㄕㄨㄟˊ	shiau2	siau2	小少差痾筱籬籬搜搜	𪗇綃	ㄕㄨㄟˊ	shiau3	siau3	少色劬秀尞尞咲咲笑帳帳算諺俵	𪗇	ㄕㄨㄟˊ	shiau5	siau5	召召笑斜詞漫精韻釐	𪗇	ㄕㄨㄟˊ	shiau7	siau7	召召劬邵邵稍紹	尞																									
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		<p>New evidence LEUNG Justin Richard Individual</p>	<p>臺灣話的語源與理據“瘡 (san`) ——瘦” (劉建仁, 2011-10-15, https://taiwanlanguage.wordpress.com/2011/10/15/%e3%be%a%ef%bc%88san%ef%bc%89%e2%94%80%e2%94%80%e7%98%a6/)</p> <p>〈四〉瘡</p> <p>字書裡沒有這個“瘡”字，它是《綜台基》的“擬字”，想用“產”字的台語讀音 san` 來表示台語瘡義 san` 的語音。“瘡”是新創製的台灣方言字，從疒、產聲，台語讀 san`，但沒有通行。</p> <p>〈五〉瘡</p> <p>“瘡”也是《綜台基》的“擬字”，字書裡沒有這個字。造字動機大概是從“肥”和“瘦”而來。“瘡”字從月(肉)表示這是跟身體有關的字，偏旁“巛”是“瘡”的聲符，“瘡”從“巛”表示“瘡”的字義是“瘦”。“瘡”字台語讀 san`，字義瘦，但沒有通行。</p> <p>作者補充“瘡”及“瘡”兩個字</p> <p>〈六〉瘡</p> <p>“瘡”字的音，《廣韻》桑經切(平聲、青韻)，和星、腥、猩等字同音，國語讀ㄊㄩㄣˊ，台語讀 seŋ，跟“瘡”同音的字裡面，“銕”字的意義是鐵鏽，而“生鏽”，台語漳州腔說 sē-sien，同安腔說 sī-san, sien/san 應該是“銕”字。“瘡”和“銕”既是同音，“瘡”字在台語應可讀 san (白讀音)。但台語瘡義是上聲 san`，瘡 (san) 是陰平聲，聲調不符。</p> <p>再看《集韻》。《集韻》對於“瘡”字記錄了四個音，但沒有一個是上聲調。故“瘡”字在台語不讀上聲的 san`。</p> <p>在字義方面，《說文·肉部》：“瘡，犬膏臭也。从肉，生聲。一曰：不孰也。”“犬膏臭”是狗油的氣味。“不孰”就是“不熟”。“不熟”台語說 ts'ā, ts'i，故台語不熟義 ts'ā, ts'i 的本字是“瘡”字。</p> <p>“瘡”字在台語不讀 san`，也沒有瘦的意義，“瘡”不是台語瘡義 san` 的本字。</p> <p>但是，《辭源》給“瘡”字注了三個音：(1) ㄊㄩㄣˊ (《廣韻》桑經切)。“瘡”的本字。(2) ㄨㄥˊ (《集韻》七正切)。“瘡遇”，古代傳說中鳥名。(3) ㄈㄨㄣˊ (作者按：無反切依據)。瘡，通“瘡”。《管子·入國》：“必知其食飲飢寒、身之瘡瘡而衰憊之，此之謂瘡孤。”清·王念孫《讀書雜誌·管子·勝瘡》：“‘瘡’讀如減省之‘瘡’，‘瘡’亦瘦也。字或作‘瘡’，又作‘瘡’。”</p>																																								
02570	<p>02570 𪗇 皮 107.4.1 T13-3E4A</p> <p>TS 9 · IDS 𪗇皮反</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 290, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <p>台灣閩南語用字彙編 - 注音符號排序</p> <table border="1"> <thead> <tr> <th>注音符號</th> <th>注音二式</th> <th>教部台羅</th> <th>CIK (不含擴展區)</th> <th>造字區 (E000~)</th> </tr> </thead> <tbody> <tr> <td>ㄏㄨㄠˊ</td> <td>hiau</td> <td>hiau</td> <td>呬杓梟揭搖僥傲曉僑僑傲脆鴉邀囂</td> <td></td> </tr> <tr> <td>ㄏㄨㄠˊ</td> <td>hiau2</td> <td>hiau2</td> <td>曉</td> <td></td> </tr> <tr> <td>ㄏㄨㄠˊ</td> <td>hiau3</td> <td>hiau3</td> <td>卸莢壘</td> <td>𪗇</td> </tr> <tr> <td>ㄏㄨㄠˊ</td> <td>hiau4</td> <td>hiau4</td> <td>剝莢譜</td> <td>𪗇 嬌優</td> </tr> <tr> <td>ㄏㄨㄠˊ</td> <td>hiau5</td> <td>hiau5</td> <td>唵嬌嫩嬌</td> <td>莠</td> </tr> <tr> <td>ㄏㄨㄠˊ</td> <td>hiau7</td> <td>hiau7</td> <td>糶</td> <td></td> </tr> </tbody> </table>	注音符號	注音二式	教部台羅	CIK (不含擴展區)	造字區 (E000~)	ㄏㄨㄠˊ	hiau	hiau	呬杓梟揭搖僥傲曉僑僑傲脆鴉邀囂		ㄏㄨㄠˊ	hiau2	hiau2	曉		ㄏㄨㄠˊ	hiau3	hiau3	卸莢壘	𪗇	ㄏㄨㄠˊ	hiau4	hiau4	剝莢譜	𪗇 嬌優	ㄏㄨㄠˊ	hiau5	hiau5	唵嬌嫩嬌	莠	ㄏㄨㄠˊ	hiau7	hiau7	糶						
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		New evidence L F CHENG Individual	白鐵簞 Peh-thih-kóng ... <small>HOKKING DIALECT.</small> A small tin vessel, as a tin for holding salmon. Lim Hiong Seng 林雄成, <i>Handbook of the Swatow Vernacular</i> , page 75 https://en.wikisource.org/wiki/Page:Handbook_of_the_Swatow_ernacular.djvu/91 https://archive.org/details/cu31924023551306/page/n90/mode/1up It is extremely difficult to recognize, but given the pronunciation of kóng(gong2), it is likely a poorly-depicted phono-semantic character 竹廣.																																								
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			<p>https://archive.org/details/cu31924023550878/page/111</p> <p>Diarrhoea, 溜^o瀉^o làu-sià, 溜^o腹^o làu-pak, 泄瀉^o siet-sià, 歹^o腹^o肚^o pháitⁿ pak tó.</p> <p>Diary, 日記 jít-kì.</p> <p>Dibble, 種^o tsèng.</p> <p>Dice, 骰^o仔^o tâu-à, —box, 骰^o仔^o 箇^o tâu á kóng.</p> <p>Dictate, 講^o俾^o人^o寫 kóng hō· lāng siá, (prescribe) 主張^o tsú-tiuⁿ, 主裁 tsú-chhài, —to a writer, 口傳 khó·thoân, (orders) 命令 bēng-lēng.</p>
		<p>New evidence LEUNG Justin Richard Individual</p>	<p>台字田「kóng 廣」 https://ji.taioan.org/gisu/?n=1200</p> 
		<p>New evidence LEUNG Justin Richard Individual</p>	<p>八音定訣全集 (1924, 廈門會文書局, p. 60b, https://taiwanebook.ncl.edu.tw/zh-tw/book/NTUL-9900007213/reader)</p> 
<p>03089</p>	<p>03089 羽 124.7.3 T13-3E56</p>  <p>TS 13 · IDS 羽^o羽^o</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 207, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.)</p>


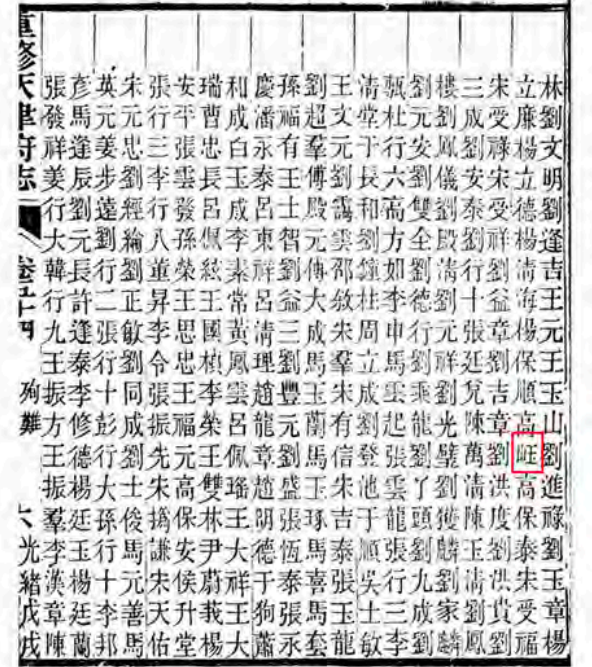
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			htm) <table border="1" data-bbox="906 152 1501 365"> <tr><td>ㄅ</td><td>pu</td><td>phu</td><td>呼</td><td></td></tr> <tr><td>ㄅˊ</td><td>pu2</td><td>phu2</td><td>袪普殍埔種醜</td><td>毒費拂</td></tr> <tr><td>ㄅˊ</td><td>puh</td><td>phuh</td><td>吹呼噴</td><td>託</td></tr> <tr><td>ㄅˊ</td><td>pu5</td><td>phu5</td><td>芙浮浮葡</td><td></td></tr> <tr><td>ㄅˊ</td><td>pu7</td><td>phu7</td><td>呼浮浮浮翳</td><td>翳翳</td></tr> <tr><td>ㄅˊ</td><td>puh8</td><td>phuh8</td><td>呼浮浮薄翳</td><td>翳翳翳翳</td></tr> </table>	ㄅ	pu	phu	呼		ㄅˊ	pu2	phu2	袪普殍埔種醜	毒費拂	ㄅˊ	puh	phuh	吹呼噴	託	ㄅˊ	pu5	phu5	芙浮浮葡		ㄅˊ	pu7	phu7	呼浮浮浮翳	翳翳	ㄅˊ	puh8	phuh8	呼浮浮薄翳	翳翳翳翳					
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03160	<div data-bbox="244 405 632 546" style="border: 1px solid black; padding: 5px;"> <p>03160 𪗇 肉 130.9.3 T13-3E57</p> <p>TS 13 · IDS 𪗇肩爻</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p> <p>New evidence LEUNG Justin Richard Individual</p> <p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 208, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <p style="text-align: center;">台灣閩南語用字彙編 - 注音符號排序</p> <table border="1" data-bbox="906 517 1501 770"> <thead> <tr> <th>注音符號</th> <th>注音二式</th> <th>教部台羅</th> <th>CJK (不含擴展區)</th> <th>造字區 (E000~)</th> </tr> </thead> <tbody> <tr><td>ㄅ</td><td>pua5</td><td>phua5</td><td></td><td>𪗇</td></tr> <tr><td>ㄅˊ</td><td>puah8</td><td>phuah8</td><td>佩拔</td><td>𪗇</td></tr> <tr><td>ㄅˊ</td><td>puann</td><td>phuann</td><td>潘藩</td><td></td></tr> <tr><td>ㄅˊ</td><td>puann3</td><td>phuann3</td><td>判販</td><td></td></tr> <tr><td>ㄅˊ</td><td>puann5</td><td>phuann5</td><td>桴盤</td><td></td></tr> <tr><td>ㄅˊ</td><td>puann7</td><td>phuann7</td><td>伴</td><td></td></tr> </tbody> </table> <p>《高屏地區客家話語彙集》(2012, 張屏生, 客家委員會、國史館臺灣文獻館, p. 179)</p> <p>【金鍊仔】kim₁₁ lian⁵⁵ ne³¹ 項鍊。 〈美〉金鍊仔 kim³³ lian⁵⁵ ne³¹ 〈武〉脖鍊 p^{hak5} lian⁵⁵ 〈杉〉鍊仔 lian⁵⁵ ne³¹ 項鍊 hon⁵⁵ lian⁵⁵ 〈苗〉脖鍊 p^{hat5} lian⁵⁵ 〈高〉𪗇鍊 p^{hua11} lian³³</p> <p>澎湖縣西嶼鄉閩南話研究 (2009, 陳淑芬, 國立臺灣師範大學碩士論文, https://hdl.handle.net/11296/87h428, p. 238)</p> <p>【篋針】pin₃₅ tsam⁵⁵ 別針。 〈又〉鬥仔 tau₅₁ ·a₁₁ 【耳鈎】hi₁₁ kau⁵⁵ 耳環。 〈又〉耳栓 hi₁₁ sj⁵⁵。 【𪗇鍊】p^{hua11} lian³³ 項鍊。 【頭毛箍】t^hau₁₁ mŋ₁₁ k^{ho55} 髮箍。 【包袱仔】pau₃₃ hok₁ ·ga₁₁</p>	注音符號	注音二式	教部台羅	CJK (不含擴展區)	造字區 (E000~)	ㄅ	pua5	phua5		𪗇	ㄅˊ	puah8	phuah8	佩拔	𪗇	ㄅˊ	puann	phuann	潘藩		ㄅˊ	puann3	phuann3	判販		ㄅˊ	puann5	phuann5	桴盤		ㄅˊ	puann7	phuann7	伴	
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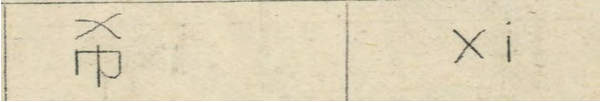

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03188	<div style="border: 1px solid black; padding: 5px;"> <p>03188 臍 肉 130.15.1 T13-3E58</p> <hr/> <p>TS 19 · IDS 月霄</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p> <p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 312, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <table border="1" data-bbox="901 219 1500 459"> <thead> <tr> <th colspan="2">T ㄗ</th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>ㄗ</td> <td>shiau</td> <td>siau</td> <td>尙尙宵捎消梢迺迺焦痼稍稍銷銷翹銷蹺 宵焯 詔銷霄燒蕭蕭蕭蕭蠟</td> </tr> <tr> <td>ㄗˊ</td> <td>shiau2</td> <td>siau2</td> <td>小少羞痼筱翹篠篠護護 疥疥</td> </tr> <tr> <td>ㄗˇ</td> <td>shiau3</td> <td>siau3</td> <td>少色劬秀尙尙咲啣啣笑帳想算諄係 糲</td> </tr> <tr> <td>ㄗˋ</td> <td>shiau5</td> <td>siau5</td> <td>召茗笑斜詞洩精詔蔡</td> </tr> <tr> <td>ㄗˊ</td> <td>shiau7</td> <td>siau7</td> <td>召召劬邵邵摺紹</td> </tr> </tbody> </table> <p>臺灣話的語源與理據“衰小 (sue-siau’)—倒霉”(劉建仁, 2011-01-29, https://taiwanlanguage.wordpress.com/2011/01/29/%e8%a1%b0%e5%b0%8f%ef%bc%88sue-siau%2%b4%ef%bc%89%e2%94%80%e2%94%80%e5%80%92%e9%9c%89/)</p> <p>(2) 臍 這個字見於《廣音寶鑑》，是一個方言字，但並沒有通行。中醫學認為精能生髓，但民間認為精液是骨髓所化，所以“臍”字從骨、從精，是一個會意字。</p> <p>(3) 召 台語精液義的 siau’，《普閩》使用“召”字。召字，《廣韻》市昭切〈平聲、齊韻〉，台語讀做 siau’。召本來寫做“昭”，因避晉朝司馬昭的諱而改用“召”。“召”用於“召穆”一詞，它是，古代宗廟的排列次序，以始祖居中，位於始祖左方的叫做昭(召)，位於右方的叫做穆。</p> <p>召字的字義與精液無關，《普閩》使用“召”字只是借它的音。</p> <p>(4) 臍 《綜合基》說“臍”字見於《什音全書》，這也是一個方言字。“臍”是形聲字，從肉(月)，實聲。實，《廣韻》相遯切，台音 siau (陰平聲)。</p> <p>(5) 蔡 《綜合基》認為“蔡”字可以訓讀 siau’，指精液。 “蔡”字的意義是魚或龍的涎沫。韋昭注《國語·鄭語》說：“蔡，龍所吐沫，龍之精氣也。”蔡字的讀音是《廣韻》侯留切〈平聲、之韻〉，國音ㄘ，台音ㄗˊ。 “蔡”的侯留切屬於止攝、三等、開口，此韻母的字在台語並沒有讀做 siau 韻的例，“蔡”不讀做 siau’。 魚或龍的涎沫和精液一樣都是粘稠的液體，並且龍的涎沫是龍的精氣，因此用蔡字比擬台語精液義的 siau’。</p>	T ㄗ				ㄗ	shiau	siau	尙尙宵捎消梢迺迺焦痼稍稍銷銷翹銷蹺 宵焯 詔銷霄燒蕭蕭蕭蕭蠟	ㄗˊ	shiau2	siau2	小少羞痼筱翹篠篠護護 疥疥	ㄗˇ	shiau3	siau3	少色劬秀尙尙咲啣啣笑帳想算諄係 糲	ㄗˋ	shiau5	siau5	召茗笑斜詞洩精詔蔡	ㄗˊ	shiau7	siau7	召召劬邵邵摺紹						
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03204	<div style="border: 1px solid black; padding: 5px;"> <p>03204 𦉳 至 133.5.2 T13-3E59</p> <hr/> <p>TS 11 · IDS 至甲</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 249, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <p style="text-align: center;">台灣閩南語用字彙編 - 注音符號排序</p> <table border="1" data-bbox="901 1601 1500 1848"> <thead> <tr> <th>注音符號</th> <th>注音二式</th> <th>教部台羅</th> <th>CJK (不含擴展區)</th> <th>造字區 (E000~)</th> </tr> </thead> <tbody> <tr> <td>ㄍ</td> <td>ga3</td> <td>ka3</td> <td>价到呷架校校假假教教絞絞涇涇賈賈較較 激膏價稼膠駕</td> <td>𦉳</td> </tr> <tr> <td>ㄍ</td> <td>gah</td> <td>kah</td> <td>及甲共合夾恰到呷屆恰既呷呷校校教 筭呷較呷嘎蓋邁籬</td> <td>𦉳𦉳𦉳</td> </tr> <tr> <td>ㄍ</td> <td>ga5</td> <td>ka5</td> <td>茄茄乳痲痲</td> <td></td> </tr> <tr> <td>ㄍ</td> <td>ga7</td> <td>ka7</td> <td>加甲共呷咬咳嘎噉</td> <td></td> </tr> <tr> <td>ㄍ</td> <td>gah8</td> <td>kah8</td> <td>甲擲</td> <td>𦉳</td> </tr> </tbody> </table>	注音符號	注音二式	教部台羅	CJK (不含擴展區)	造字區 (E000~)	ㄍ	ga3	ka3	价到呷架校校假假教教絞絞涇涇賈賈較較 激膏價稼膠駕	𦉳	ㄍ	gah	kah	及甲共合夾恰到呷屆恰既呷呷校校教 筭呷較呷嘎蓋邁籬	𦉳𦉳𦉳	ㄍ	ga5	ka5	茄茄乳痲痲		ㄍ	ga7	ka7	加甲共呷咬咳嘎噉		ㄍ	gah8	kah8	甲擲	𦉳
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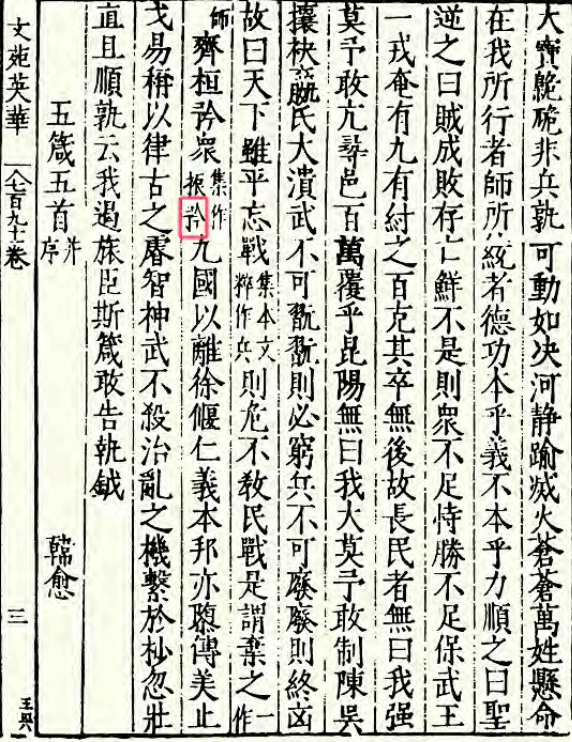
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03423	<div data-bbox="247 436 630 571" style="border: 1px solid black; padding: 5px;"> <p>03423 𧈧 虫 142.10.2 T13-3E5C TS 16 · IDS 𧈧虫荒</p> </div>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《臺日大辭典(上卷)》(1931, 小川尚義 ed., 臺灣總督府, p. 134, https://thak.taigi.info/1931TaijitToaSutian1/chheh/?page=146)</p> <div style="display: flex; justify-content: space-around; text-align: center;"> <div data-bbox="933 492 997 1478"> <p>オオ フヌ 烏煙。 阿片。 阿片煙膏。</p> </div> <div data-bbox="1029 492 1093 1478"> <p>オオ フイ トオ オ オ 烏飛兔走。 光陰矢の如し。</p> </div> <div data-bbox="1125 492 1189 1478"> <p>オオ フイ チ オン クヌ 烏喙將軍。 豚の別名。</p> </div> <div data-bbox="1220 492 1284 1478"> <p>オオ フイ 烏 荒。 黑(動) 黒い毒蛇の名。</p> </div> <div data-bbox="1316 492 1380 1478"> <p>オオ フイ 烏 血。 黒血。</p> </div> <div data-bbox="1412 492 1476 1478"> <p>オオ ピ ツ 湖筆。 浙江省湖州より出る筆。</p> </div> </div>																														
		<p>New evidence LEUNG Justin Richard Individual</p>	<p>Clearer evidence from the same page as above, but a different entry (different pronunciation)</p> <p>《臺日大辭典(上卷)》(1931, 小川尚義 ed., 臺灣總督府, p. 134,</p>																														

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			<p>https://thak.taigi.info/1931TaijitToaSutian1/chheh/?page=146)</p> <p>オオ フヌ ポア 烏煙 盤。阿片を吸ふ時用ひる盆。</p> <p>オオ フヌ ポオ アア 烏煙 簿仔。(勢) 阿片煙膏購買通帳。</p> <p>オオ フヌ リエヌ 烏煙 撚。阿片を吸ふ時火に灸るに用ひる針金様のもの。【阿片煙撚】を見よ。</p> <p>オオ フン 烏 蛭。(動) 黒い毒蛇の名。</p> <p>オオ フン 芋園。芋畑。</p>

<p>04158</p>	<p>04158 頁 181.6.1 頰 T13-3F66</p> <hr/> <p>TS 15 · IDS 圭頁</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>台北縣淡水鎮閩南話研究 (2010, 王桂蘭, 國立臺灣師範大學碩士論文, https://hdl.handle.net/11296/s2fynd, p. 324)</p> <p>【耳仔】 hi₃₃ a⁵¹ 耳朵。</p> <p>【耳仔尾】 hi₁₁ a₅₅ b[e]⁵¹ 耳垂。又叫「耳珠」 hi₁₁ tsu⁵⁵。</p> <p>【耳唇】 hi₁₁ tun¹³。</p> <p>【耳空頰仔】 hi₁₁ k^haŋ₃₃ kui₅₅ a⁵¹ 耳膜。又叫「耳鏡」 hi₁₁ kiã¹¹。如「耳空頰仔吱吱叫」 hi₁₁ k^haŋ₃₃ kui₅₅ a⁵¹ ki₃₃ ki₃₃ kio¹¹。</p>
		<p>New evidence LEUNG Justin Richard Individual</p>	<p>《臺灣閩南語辭典》(2001, 國立編譯館, 五南圖書)</p> <p>p. 693</p> <p>閨 ◆kui¹, ke¹, kue¹ 女子的居室+例: 深閨 chim¹ kui¹ · 閨女 kui¹ lu¹ (未出嫁的女子) · 閨秀 kui¹ siu³</p> <p>頰 ◇kui¹ 字又作「胛」。 一. (家禽的) 喙義。例: 雞頰 ke¹ kui¹。 二. 泛指哺乳動物身上的管狀軟組織。例: 雞頰 am⁷ kui¹ (脖子) · 喉頰 kenn¹ kui¹ (硬住食道) · 太銀頰 tua⁷ am⁷ kui¹ (大脖子病) · 敵雞頰 pun⁶ ke¹ kui¹ (引申為吹牛)。</p> <p>機 ◇kui¹ ◆ki¹</p>

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			<p>p. 1345</p> <p>脹 ◇tionn³(內),tiunn⁴(海) ◆tiong³,tiong⁵</p> <p>一.吃得太多。例：食了傷脹 ciah⁶ liau² sionn¹ tionn³。</p> <p>二.肚子脹氣。例：脹風 tionn³ hong¹。</p> <p>三.膿腫。例：脹膿 tionn³ lang⁵。</p> <p>四.浮腫。例：脹水 tionn³ cui²。</p> <p>五.腫脹。例：脹甲邊 tionn³ kah⁴ pinn¹。</p> <p>【脹風】tionn³ hong¹，肚子裏面脹滿空氣，又叫「脹氣」。 例：腹肚脹風 pak⁴ too² tionn³ hong¹。</p> <p>【脹氣】tionn³ khi³，肚子裏面脹滿空氣，又叫「脹風」。 例：腹肚脹氣 pak⁴ too² tionn³ khi³。</p> <p>【脹麵】tionn³ kui¹，吃得太飽。</p> <p>【脹膿】tionn³ lang⁵，膿腫。 例：粒仔脹膿 liap⁵ a² tionn³ lang⁵ (瘡粒膿腫)。</p>																								
<p>04247</p>	<p>04247 馮 馬 187.6.4 T13-3F69</p> <hr/> <p>TS 16 · IDS 馮亦馬</p>	<p>New evidence LEUNG Justin Richard Individual</p>	<p>《新編台灣閩南語用字彙編》(吳昭新 ed., 2013, p. 798, https://xiaoxue.iis.sinica.edu.tw/download/WSL_TPS_Huibian.htm)</p> <table border="1" data-bbox="906 689 1501 1025"> <tr> <td>亦^{ㄩˊ} / 亦^{ㄩˊ} / 亦^{ㄩˊ} / 亦^{ㄩˊ} / 亦^{ㄩˊ} / 亦^{ㄩˊ}</td> <td>也^{ㄜˊ}</td> </tr> <tr> <td>也^{ㄜˊ} / 也^{ㄜˊ} / 也^{ㄜˊ} / 也^{ㄜˊ} / 也^{ㄜˊ} / 也^{ㄜˊ}</td> <td>也^{ㄜˊ}</td> </tr> <tr> <td>馮^{ㄨㄥ}</td> <td>也^{ㄜˊ}</td> </tr> <tr> <td>馮^{ㄨㄥ} 是^ㄕ</td> <td>也^{ㄜˊ} 是^ㄕ</td> </tr> <tr> <td>馮^{ㄨㄥ} 做^ㄉ</td> <td>也^{ㄜˊ} 做^ㄉ</td> </tr> <tr> <td>更^ㄍ</td> <td>再^ㄗ / 又^ㄨ</td> </tr> <tr> <td>更^ㄍ</td> <td>再^ㄗ / 又^ㄨ</td> </tr> <tr> <td>更^ㄍ 加^ㄐ / 更^ㄍ 加^ㄐ</td> <td>更^ㄍ 加^ㄐ</td> </tr> <tr> <td>更^ㄍ 較^ㄐ</td> <td>更^ㄍ 加^ㄐ</td> </tr> <tr> <td>更^ㄍ 再^ㄗ</td> <td>再^ㄗ</td> </tr> <tr> <td>站^ㄗ / 站^ㄗ</td> <td>在^ㄗ</td> </tr> <tr> <td>踮^ㄉ ~</td> <td>在^ㄗ ~</td> </tr> </table>	亦 ^{ㄩˊ} / 亦 ^{ㄩˊ} / 亦 ^{ㄩˊ} / 亦 ^{ㄩˊ} / 亦 ^{ㄩˊ} / 亦 ^{ㄩˊ}	也 ^{ㄜˊ}	也 ^{ㄜˊ} / 也 ^{ㄜˊ} / 也 ^{ㄜˊ} / 也 ^{ㄜˊ} / 也 ^{ㄜˊ} / 也 ^{ㄜˊ}	也 ^{ㄜˊ}	馮 ^{ㄨㄥ}	也 ^{ㄜˊ}	馮 ^{ㄨㄥ} 是 ^ㄕ	也 ^{ㄜˊ} 是 ^ㄕ	馮 ^{ㄨㄥ} 做 ^ㄉ	也 ^{ㄜˊ} 做 ^ㄉ	更 ^ㄍ	再 ^ㄗ / 又 ^ㄨ	更 ^ㄍ	再 ^ㄗ / 又 ^ㄨ	更 ^ㄍ 加 ^ㄐ / 更 ^ㄍ 加 ^ㄐ	更 ^ㄍ 加 ^ㄐ	更 ^ㄍ 較 ^ㄐ	更 ^ㄍ 加 ^ㄐ	更 ^ㄍ 再 ^ㄗ	再 ^ㄗ	站 ^ㄗ / 站 ^ㄗ	在 ^ㄗ	踮 ^ㄉ ~	在 ^ㄗ ~
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<p>04071</p>	<p>04071 霽 雨 173.11.3 TB-6A2F</p> <hr/> <p>TS 19 · IDS 雨兩彩</p>	<p>New evidence Xieyang WANG Individual</p>	<p>人名用生僻字注音字典，武汉市公安局口卡科，NO.0400</p> 																								
<p>01189</p>	<p>01189 岨 山 46.5.1 TB-7B38</p> <hr/> <p>TS 8 · IDS 山玉</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《重修天津府志》，光緒刻本，卷五十四，folio 6A</p>																								

Sn	Image/Source	Comment Type	Description
01326	<div data-bbox="240 136 632 248"> <p>01326 帀 巾 50.2.3 TC-236D</p> </div> <div data-bbox="240 248 632 297"> <p>TS 5 · IDS 帀×巾</p> </div>	<p>New evidence Xieyang WANG Individual</p>	<p>人名用生僻字注音字典，武汉市公安局口卡科，NO.2503</p> 
01173	<div data-bbox="240 320 632 432"> <p>01173 𡗗 山 46.3.1 TC-2629</p> </div> <div data-bbox="240 432 632 481"> <p>TS 6 · IDS 𡗗山大</p> </div>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《精刻海若湯先生校訂音釋五侯鯖字海》，日內閣文庫藏本，卷之十四</p> <p>𡗗〈方〉 yap [ja:pʰ] 閃电。</p> <p>▲ 《古壮字字典》，p. 502</p>
00836	<div data-bbox="240 864 632 976"> <p>00836 垝 土 32.4.4 TC-2977</p> </div> <div data-bbox="240 976 632 1025"> <p>TS 7 · IDS 垝±土火</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="900 864 1139 1137"> <p>F1E53</p> <p>垝</p> </div> <p>▲ Character code system used by the Supreme Court of South Korea</p>
00835	<div data-bbox="240 1211 632 1323"> <p>00835 𡗗 土 32.4.3 TC-297C</p> </div> <div data-bbox="240 1323 632 1373"> <p>TS 7 · IDS 𡗗±介</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>𡗗 14683 土部 7画 同“鞠”。见《古文四声韵》。</p> <p>▲ 《汉字海》，p. 316</p>
00993	<div data-bbox="240 1402 632 1514"> <p>00993 𡗗 大 37.4.2 TC-2A28</p> </div> <div data-bbox="240 1514 632 1563"> <p>TS 7 · IDS 𡗗内大</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="900 1402 1139 1592"> <p>𡗗</p> <p>A0151</p> </div> <p>▲ GB 18030—2022 Amd.1 Draft 1</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ 个人所得税app</p>
00085	<p>00085 J 6.7.5 TC-2E46</p> <p>予 矜</p> <p>TS 8 · IDS 予今</p>	<p>New evidence SU Ruixin China</p>	 <p>▲ [宋] 李昉等編：《文苑英華·卷第七百九十一 箴 雜箴·兵箴》，中華書局，1966年05月，第1版，page4181</p>

Sn	Image/Source	Comment Type	Description
			<p>《尚書》學文獻集成·朝鮮卷 第十三册 三〇八</p> <p>則遠人格。</p> <p>吁！遠不格物，故遠有格人。何則？有苗之格，大舜之格遠，而遠物之貢《虞書》不載；四夷來王，大禹之服遠，而遠物之貢《夏貢》不記。夫武王恐，或其實遠物而忘遠人也。玩物喪志，而遠人寧服其德也？貴物賤人，豈有格於遠耶？</p> <p>所寶惟賢。</p> <p>吁！珠玉之寶輕而仁賢重，則君無以寶為寶，以仁賢為寶。何則？賢字從貝，言其珠貝非寶而賢人是寶也。懷寶自珍是謂之賢，抱玉需時斯謂之賢。則賢之為寶，豈啻物之為寶哉？明珠貝文可以易於瑰璋之才，良玉雙金不以換於瑾瑜之才。</p> <p>不矜細行，終累大德。</p> <p>吁！不擇細而能成其大，故不矜細而終累大德。何則？爾德罔小，《伊訓》有垂；勿以善小，武侯進戒。夫細行之不矜持者，雖若無害於大德，而忽於細行，則大德何由而成也？怠於小者，則大者安得以隆也？易怠者細行而謹小物，然後可以無害於大德也。</p>
			<p>▲ [朝鮮] 未詳 著；陳樹 整理：《書經辨疑·旅葵》，鳳凰出版社，2019年12月，第1版，page308</p>
			<p>三十六葉六行疏 中和祗庸孝友。「祗」，八、阮作「祗」。</p> <p>三十六葉七行疏 祗。敬也。「祗」，八、阮作「祗」。</p> <p>三十六葉八行疏 在族黨鄉里之中。○浦鑿《正字》：在族黨鄉里之中云云。「黨」，禮記作「長」。</p> <p>三十六葉九行疏 能成中和祗庸孝友之六德也。「中」，單、八、魏、十、永、閩、阮作「忠」。「祗」，八作「祗」。</p> <p>三十六葉十行疏 正直者失於太嚴。「太」，閩作「大」。</p> <p>三十六葉十一行疏 故令正直而直和。「直和」，單、八、魏、十、永、閩、毛、殿、庫、阮作「溫和」。○浦鑿《正字》：故令正直而溫和。「溫」，監本誤「直」。○阮元《校記甲》：故令正直而溫和。「溫」，監本誤作「直」。</p> <p>三十六葉十一行疏 謂矜莊嚴栗。「矜」，單作「矜」，永作「矜」。</p> <p>三十六葉十一行疏 剛彊之失入於苛虐。「彊」，永作「疆」。</p> <p>三十六葉十五行疏 以導青子之志使開悟也。「青」，八作「胃」。</p> <p>三十六葉十六行疏 謂聲長續之。「續」上魏無「長」字。</p> <p>彙校卷三 舜典第二 四一</p>
			<p>▲ 杜澤遜 主編：《尚書注疏彙校·彙校卷三 舜典第二》，中華書局，2018年04月，第1版，page441</p>

Sn	Image/Source	Comment Type	Description
			<p>易順鼎曰：「式」即「栻」字。《廣雅》：「栻，柶也。」栻有天地，所以推陰陽占吉凶，以楓子心棗心木爲之。《漢書·王莽傳》：「天文郎案栻於前。」即此。字亦作「式」。《周禮》：「太史抱天時與太師同車。」鄭司農曰：「大出師，則太史主抱式以知天時，處吉凶。」此「式」字即此義。</p> <p>倫案：《說文》曰：「式，法也。」「栻」，後起字。</p> <p>不自見故明，不自是故彰，不自伐故有功，不自矜故長。</p> <p>彭相曰：「蘇無」有「字」。張煦曰：文津閣本「是」作「視」。石田羊一郎曰：此下本有「夫惟不爭，故天下莫能與之爭」兩句。《老子》言「夫惟」必有所承。此前無言「爭」之文，爲錯簡無疑。</p> <p>倫案：館本「不自見」句在「不自是」句下。「矜」作「矜」，蓋「矜」之缺筆。又案：此四句，當在二十四章「自矜者不長」下。</p> <p>倫案：「是」爲「題」省。《說文》：「題，顯也。」「矜」借爲「競」。《說文》：「競，競也。讀若矜。」古書「矜」「誇」字皆「競」之借，後同。</p> <p>夫惟不爭，故天下莫能與之爭。</p> <p>彭相曰：「葉作」是以天下莫能爭」。畢沅曰：王弼同。河上作「夫惟不矜，故天下莫與之爭」。考《淮南子·道應訓》引亦作「夫惟不爭」，恐今河上本非也。石田羊一郎</p> <p>老子卷第一</p> <p>一一一</p>








▲許嘉璐 主編；李春曉、翁美鳳 點校：《老子校詁·卷第二》，浙江古籍出版社，2020年11月，第1版，page131

之能舉，即勃然之假借是也。沛勃聲相近，依段表同在十五部，故通用。（或訓爲順流直下之意，如《詩·江漢》言武夫滔滔也，其說雖通，但非何意，悖勃亦通用，凡言勃然皆然，皆狀怒貌。如此解釋，雖可通，但非本傳之意也。本書作昧，沛昧聲近，沛昧依段表亦同在十五部，昧正字，沛假借字。中疊韻沛爲昧，故改其字。焉與然同，昧焉猶茫然，茫昧一聲之轉。《國策·魏策》：秦王曰：「丈人茫然乃意至此。」本書三卷作罔然，後漢注引《策》作罔然。（詳三卷，秦魏焉與罔章注。）茫罔昧，皆聲轉字。茫，聲遠也。（故外傳云沛然遠辱至此，魏策亦然，下亦云乃遠至此。）曰，據也，俗作忙，猶今人之言忙迫到此也。二訓以前說爲正。《昧有冥昧之韻，凡事忙迫，則冥然不察，聲轉而說亦隨之引申。何氏泥本字說之，故不得其解。陳疏曲爲中釋，彌失傳意。幸本書作昧，用正字，猶得據以通傳文耳。或反疑本書昧是誤字，或假借字，可謂倒置。昧芒訓遠及遠，誠均詳見三卷注中，茲不復引。弊敝亦通字，經傳均作弊，弊亦當作弊，弊俗字。君如憐此喪人，外傳無以下三句，公羊，憐作矜。《毛詩·鴻雁》傳曰：「矜，憐也。」是二字韻同。（矜憐字當作矜，詳見章末注。何注謂自比喪亡，陳疏引《禮記·檀弓》注：喪謂亡失其位，故死謂之喪，失位亦謂之喪。昭二十五年傳：「喪人其何稱，檀弓：「喪人無實，即大學：亡人也，皆言知己喪亡之韻。案稱喪人，自比於夫同言，檀弓下：公子重耳自稱亡臣，可證。古者列國有喪，稱孤以自貶，今鄭爲楚所入，幾亡國，不止爲有喪之比，故重貶號，自謂喪人。錫之不毛之地，何注：「塊確不生五穀曰不毛，謙不敢求肥饒。」凌氏釋《公羊問答》曰：「詩·丘中有麻，傳云：丘中，塊確之處。漢書：食貨志：塊確也，謂瘠薄之田也。淮南子：舜耕歷山，田者爭處塊確，以肥地相讓。《管子》：而欲土地之毛，注：毛謂黍苗。穀梁傳：毛澤未盡，注：邵曰：凡地所生謂之毛。《公羊傳》曰：錫之不毛之地。陳立曰：案《左


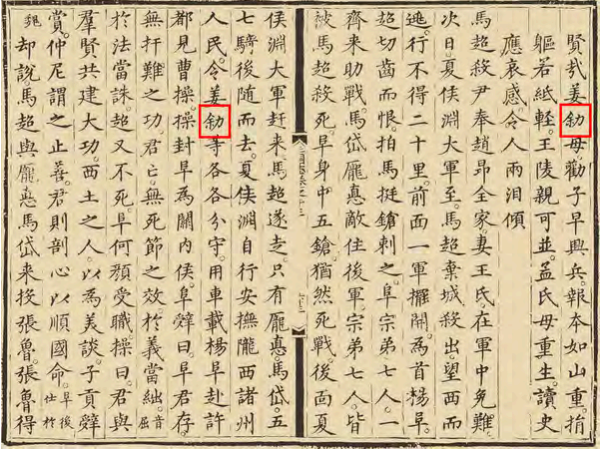



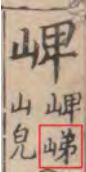
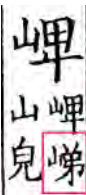
卷第四 雜事

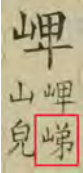

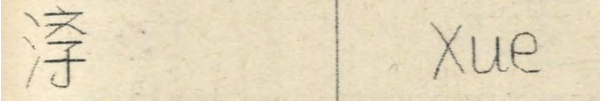

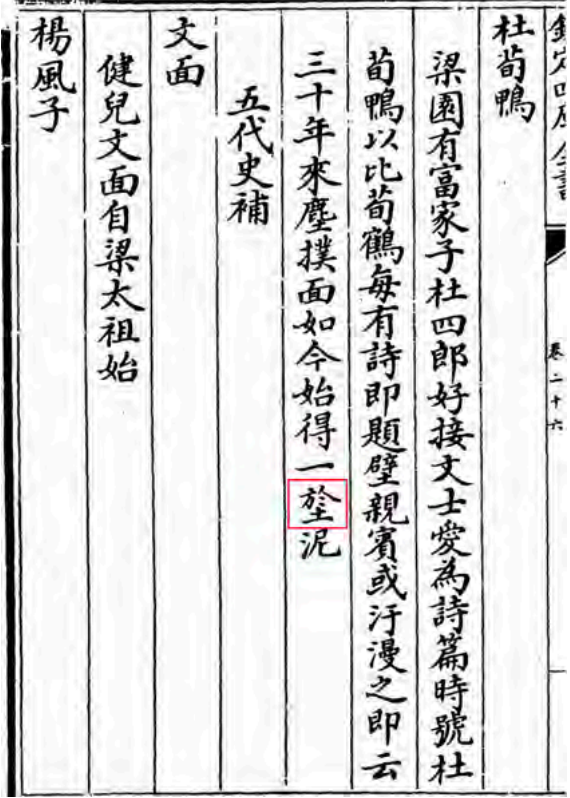
五一九

▲[漢] 劉向 編著；石光瑛 校釋；陳新 整理：《新序校釋·卷第四 雜事》，中華書局，2009年4月，第2版，page519


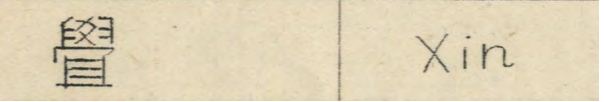
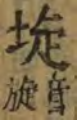
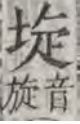
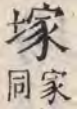
Sn	Image/Source	Comment Type	Description
			<p>《說文》：皆，俱詞也。从比，从白。林義光《文源》：“从白非義，从白之字古多从口，‘皆’，二人合一口，僉同之象，从口之字古多變从日。”</p> <p>jiē 《廣韻》古諧切，平皆見。脂部。</p> <p>▲《漢語大字典》，Edition 2, p. 2833</p>
00387	<p>00387 □ 30.5.1 TC-2F79</p>  <p>TS 8 · IDS 日比口</p>	<p>New evidence Eiso CHAN Individual</p>	 皆壺  江陵楚簡  說文·白部  睡虎地簡  定縣竹簡  孔厥碑 <p>▲張涌泉 主編； 審訂：《敦煌經部文獻合集·小學類佛經音義之屬（二）》，中華書局，2008年8月，第1版，page5743</p>

Sn	Image/Source	Comment Type	Description
<p>00844</p>	<p>00844 坵 ± 32.5.2 TC-302F</p> <hr/> <p>TS 8 · IDS 田土兒</p>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="901 212 1508 929"> </div> <p>▲ 施宿：《嘉泰會稽志》，文淵閣四庫全書，卷十</p> <div data-bbox="901 996 1508 1780"> </div> <p>▲ 施宿：《嘉泰會稽志》，清嘉慶刻本，卷十，新昌縣</p> <p>The modern edition uses 坑 as below.</p> <p>新昌东溪，在县东一里。其源东南来自天台石桥瀑布水，北迤石笕，出青檀；别一源出南州，北经小将，与青檀合流入羽林；又一源南出黄杜，北迤天姥山，出羽林，合流入县，至虎队岭，析小派入菱湖，南流为碓。其正派从北流过县后，西北流为三溪，出嵊县为剡溪。</p> <p>王宅溪，在县北三十里。源出奉化，由沙溪西南入嵊，转北至杜潭；别一源出宁海，由三坑西迤唐家洲，紆绕三十六渡，北流汇杜潭，出嵊县浦口。</p> <p>▲ 萧良幹；张元忬，孙钊；李能成；绍兴市委党史研究室，绍兴市地方志办公室：《万历〈绍兴府志〉点校本》《绍兴史志文化丛</p>

Sn	Image/Source	Comment Type	Description
<p>00299</p>	 <p>00299 力 19.7.3 TC-382B TS 9 · IDS 𠄎余力</p>	<p>New evidence Eiso CHAN Individual</p>	<p>书 第二辑)), 宁波: 宁波出版社, 2012.7, ISBN 978-7-5526-0329-3, p. 179</p>  <p>▲ 羅貫中:《三國志通俗演義》, 嘉靖元年刻本, 卷之十三, folio 63</p> <p>The person mentioned in the above evidence is 姜叙.</p>
<p>01579</p>	 <p>01579 手 64.6.3 TC-3C22 TS 9 · IDS 𠄎手向</p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>"Tự Điển Chữ Nôm Trích Dẫn", p. 559, reading "hưng"</p> 
<p>01223</p>	 <p>01223 山 46.7.4 TC-4762 TS 10 · IDS 𠄎山弟</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《集韻》, 金州軍刻宋本, 卷之二</p>  <p>▲ 《集韻》, 萬有文庫影印日本天保九年重刊顧廣圻補刻本, 卷</p>

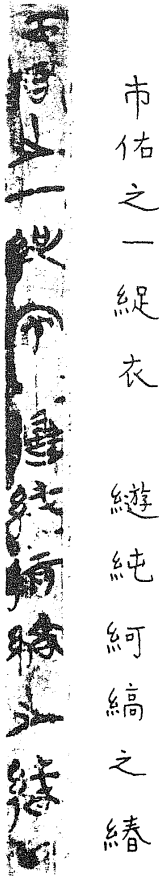


Sn	Image/Source	Comment Type	Description
			<p>之二</p>  <p>▲ 《集韻》，錢恂藏揚州使院本，卷之二</p> <p>The alternative variant is 岬.</p>
<p>02086</p>	<p>02086 水 85.7.4 TC-4B45</p>  <p>TS 10 · IDS 洊 洊 洊</p>	<p>New evidence Xieyang WANG Individual</p>	<p>人名用生僻字注音字典，武汉市公安局口卡科，NO.1838</p> 
<p>00889</p>	<p>00889 土 32.8.4 TC-537E</p>  <p>TS 11 · IDS 塏 塏 塏</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 曾慥：《類說》，文淵閣四庫全書，卷二十六，folio 21B</p> <p>The variant of 塏</p>

Sn	Image/Source	Comment Type	Description
<p>00364</p>	<p>00364 𠄎 △ 28.9.1 TC-5437</p> <hr/> <p>TS 11 · IDS 去𠄎</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 个人所得税app, PRC</p>  <p>▲ GB 18030—2022 AMD.1 Draft 1</p>
<p>00887</p>	<p>00887 𠄎 ± 32.8.3 TC-574A</p> <hr/> <p>TS 11 · IDS 𠄎𠄎</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 《方輿彙編職方典第九百八十八卷紹興府部》，古今圖書集成, Book 138, p. 6</p>

Sn	Image/Source	Comment Type	Description
			 <p>▲ 《三晋文字编》，吉林大學，2009，卷十三，p. 787</p>
03207	<p>03207 𡗗 白 134.11.3 TC-7146</p> <hr/> <p>TS 18 · IDS 𡗗且</p>	<p>New evidence Xieyang WANG Individual</p>	<p>人名用生僻字注音字典，武汉市公安局口卡科，NO.4572</p> 
00873	<p>00873 垚 ± 32.7.3 TC-7B40</p> <hr/> <p>TS 10 · IDS 垚疋</p>	<p>New evidence Eiso CHAN Individual</p>	<p>垚 15106 土部 10画 xuán “旋”的讹字。见《俗字背篇》。</p> <p>▲ 《汉字海》，p. 325</p>  <p>▲ 李登：《重刊詳校篇海》，燕京藏萬曆刻本，卷之二</p>  <p>▲ 《重刊詳校篇海》，燕京藏順治刻本，二卷前册</p>
00914	<p>00914 塚 ± 32.10.4 TD-3759</p> <hr/> <p>TS 13 · IDS 塚家</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 章黼：《直音篇》，日藏萬曆戊寅本，卷第一 The variant of 家</p>

Sn	Image/Source	Comment Type	Description		
00349	00349 膺 厂 27.12.3 TD-4921 TS 14 · IDS 雁月	New evidence Xieyang WANG Individual	From a material compiled by Chinese Public Security Department. 		
		New evidence Eiso CHAN Individual	<table border="1"> <tr> <td>3575</td> <td>9FDA</td> <td>膺</td> </tr> </table> ▲ GCCS, v2.0 (H-9FDA) 16200 酖 酖 陡 捷 欄 啤 鹹 置 拘 猥 躡 簌 薛 盖 焮 个 唯 莽 飢 悉 16220 屈 藥 僭 拔 刮 扈 从 氛 伏 但 吃 噪 闖 趁 嘍 忒 嗒 膺 敵 醜 16240 顛 終 頰 颯 舐 麩 笔 清 璿 蟻 罾 罾 嘎 齷 覽 亂 錕 鈎 蹶 ▲ Adobe-CNS1 C+16237	3575	9FDA
3575	9FDA	膺			
01102	01102 寫 宀 40.11.3 TD-4A53 TS 14 · IDS 宀鳥	New evidence Eiso CHAN Individual	 ▲ 處觀: 《紹興重雕大藏音》, 清刻本, 宀部第九		
03522	03522 𠄎 言 149.7.2 TD-557B TS 14 · IDS 言呈	Evidence Toshiya SUZUKI Japan	The evidence 1 and 2 have slightly different glyphs (王 vs 𠄎). The proposed glyph using 𠄎 is preferred? In current UCS codechart, most TCA glyphs including "呈" are using 王.		
00168	00168 𠄎 人 9.13.2 TD-5867 TS 15 · IDS 𠄎 𠄎 路	New evidence Eiso CHAN Individual	𠄎 trò #F2: nhân 𠄎 𠄎 路 ló © <i>Như 𠄎 trò</i> 煉煉 穢 躡 學 𠄎 功名 𠄎 符 委 朱 寅 寅 Rõ ràng nên đấng học trò. Công danh hai chữ trời cho dần dần. Thanh hoá, 37a © <i>Nhà trò: những người làm nghề diễn xướng.</i> 茄 𠄎 打 𠄎 Nhà trò đánh [gõ] phách. Kỹ thuật, tr. 285 ▲ Tự Điển Chữ Nôm Dẫn Giải on VNPF		
03587	03587 賓 貝 154.8.4 TD-5A6D TS 15 · IDS 貝定貝	New evidence Xieyang WANG Individual	人名用生僻字注音字典, 武汉市公安局口卡科, NO.1890 		

Sn	Image/Source	Comment Type	Description
02983	<div data-bbox="240 141 632 286" style="border: 1px solid black; padding: 5px;"> <p>02983 緒 系 120.9.1 TD-6237</p> <hr/> <p>TS 15 · IDS 縹 春</p> </div>	<p>Evidence L F CHENG Individual</p>	<p>イ 「数詞十名詞」の形式</p> <p>市佑之一縵衣、縵純、縵縞之縵、句(句)(破)(2)</p> <p>この「市佑」は、戦国時代の絲織物の花紋をいうとされる。第七字目以下は、随葬品の仕立てや材質の記載である。その他の用例として若干のものを引く(…は省略の意)。量詞の使用例はない。</p> <p>三保忠夫 Miho Tadao 中国古代墓葬出土簡牘資料における量詞の考察 A Study of Classifier (量詞) in Documents on Bamboo and Wooden Slips https://ir.lib.shimane-u.ac.jp/en/1009 「市佑之一縵衣、縹 遊純、縵縞之縹 春」</p>




Sn	Image/Source	Comment Type	Description
			 <p>Plate IV</p> <p>A bamboo slip dated from the period of the Warring States discovered in 1943 in the vicinity of Chángshā, Húnán. The characters differ in form from the Great Seal characters found elsewhere. <u>Kǎishū</u> transcription at right.</p> <p>Fang-yü Wang 王方宇, Introduction to Chinese Cursive Script 行艸讀本, Plate IV 「市佑之一緹衣 遊純絢縞之縵春」</p>
03958	<div style="border: 1px solid black; padding: 5px;"> <p>03958 </p> <p>門 169.7.3 TD-6626</p> <hr/> <p>TS 15 · IDS  門 閼</p> </div>	<p>New evidence Lee COLLINS Vietnam</p>	<p>"Giúp đọc Nôm và Hán Việt", p. 297, Vietnamese reading "câu"</p>

Sn	Image/Source	Comment Type	Description
			<p style="text-align: right;">297 Cầu—Cầu</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>圈 (qiū)</p> <p>- Số từ được: Niệm cầu quyết định - Rút số: Trào cầu</p> <p>球 (qiú)</p> <p>- (Hv có điều; cầu) Chim cầu (cú); Bò cầu</p> <p>駒 (jū)</p> <p>- Ngựa non: Hoài cầu (ngựa cái có bầu) - Thọ Nôm hay gọi ngựa là Cầu; Vô cầu</p> <p>駒 (qū)</p> <p>- Loại chuột nhện mũi hay bắt sâu bọ (shrew)</p> <p>鞣 (qiū)</p> <p>- Ống trượt ở máy nổ (piston): Cầu bị</p> <p>鞣 (qiū)</p> <p>- Răng huyền thoại: Cầu (Cú) long</p> <p>裘 (qiū)</p> <p>- Áo da thú: Hồ cầu - Xem Cừ*</p> <p>求 (qiú)</p> <p>- Đe dọa (có vần): Phong đầu cầu điện (đầu bù mặt lùn) Chết đê: Nhu cầu - Nghiệm nhạc: Nhu cầu của nhân sinh</p> </div> <div style="width: 30%;"> <p>球 (qiú)</p> <p>- Khô tròn (hoặc gần như tròn) mọi mặt: Địa cầu; Nhật cầu; Nam bán cầu; Túc cầu; Cầu phách (vật đề đập banh); Tuyết cầu (năm tuyết) - Tên cụ sự hào: Cầu kính cam tâm</p> <p>球 (qiú)</p> <p>- (Hv mọc cầu) (kiểu) - Tên nôm của Kiêu: Đạp cầu như uêu cuối ghềnh bắc ngang - Nhà cầu * nhà cầu bên sông để hong gió: Văn Tiên ngồi trước nhà cầu thơ than; * nhà xi: Di (ghê) cầu</p> <p>鞣 (qiū)</p> <p>- Pháo ngâu. Quân tử hào cầu (người hiền tấy được vợ hiền)</p> <p>垢 (gòu)</p> <p>- Cầu (gòu)</p> <p>- Dơ dáy (có vần): Phong đầu cầu điện (đầu bù mặt lùn) Chết đê: Nhu cầu - Nghiệm nhạc: Nhu cầu của nhân sinh</p> </div> <div style="width: 30%;"> <p>勾 (gōu)</p> <p>- Mảnh lời làm tiền: Cầu đường - Xem Cầu (gōu)</p> <p>購 (gòu)</p> <p>- Mua: Cầu xa (mua chợ); Cầu trí (sắm đồ bền) - Cụm từ: Cầu đường (* mua bán; *lập mưu - thường là gian)</p> <p>構 (gòu)</p> <p>- Xây dựng: Cầu tạo; Cầu cú (dựng cầu vồng); Giới cầu (bầu vồng hay); Hư cầu (chuyện bịa)</p> <p>觀 (guān)</p> <p>- Mây cụm từ: Cầu cấp khôn tương (chỗ cùng đường sẽ nhảy rào: bí kíp làm liều); Cầu lương (* giấu chớ; *đưa nhỡ)</p> <p>枸 (gòu)</p> <p>- Cây có lá như xương nhon (thủy lý): Cầu củ - Vĩ (thuộc bàng) trái cây wildberry; Lactium strawberry; Cầu khôn tr Xem C01103</p> </div> </div>
04241	<p>04241 馬 187.5.1 馬可 TD-6660</p> <p>TS 15 · IDS 馬可</p>	New evidence Xieyang WANG Individual	<p>中华姓氏源流大辞典 · page1381</p> <p>駱 《中国姓氏大辞典》谓出《神州姓氏新考》。存疑备考。</p>
01105	<p>01105 匱 40.13.2 匱 TD-687E</p> <p>TS 16 · IDS 匱</p>	New evidence Eiso CHAN Individual	<p>大钟八肆 (肆), 其匱 (筵) 四肆 (肆)。《部钟》</p> <p>和钟二肆 (肆)。《部公轻钟》</p> <p>鼓钟一肆 (肆)。《部子孟姜壶》</p> <p>宗彝一肆 (肆)。《部蓂》</p> <p>《国语·晋语七》的“歌钟二肆及宝钟”也是仅就钟而言，与编磬无涉。</p> <p>先秦堵肆的件数并不是一开始出现就固定下来而永久不变，而是经历过一个形成和发展的过程。其发展趋向是随着礼乐的发展而逐渐由少而多。郑、杜所云恐怕</p> <p>▲ 中国艺术研究院音乐研究所:《李纯一全集 (全6卷)》, 北京: 文化艺术出版社, 2024.4, ISBN 978-7-5039-7469-4, 第2卷《中国上古出土乐器综论·下》, p. 47</p>
02994	<p>02994 縑 120.11.4 縑 TD-6E6D</p> <p>TS 17 · IDS 縑</p>	New evidence Lee COLLINS Vietnam	Takeuchi, 字喃字典, p. 245, reading is "khǎng"





Sn	Image/Source	Comment Type	Description
			<p style="text-align: right;">245 khăt</p> <p>khăn 𦑔 (𦑔): 鼻(に)に関するもの(と鼻(khăn))の組合せ。 𦑔: 音(khăn)の借用。</p> <p>khăng 𦑔 結と唐(khang)の組合せ。 康: 音(khang)の借用。又は、𦑔の略字。</p> <p>khăng 𦑔 音(khăng)の借用。</p> <p>kháp 𦑔 避と泣(kháp)の組合せ。 泣: 音(kháp)の借用。又は、避の略字。</p> <p>khăt 刻: 音(khăt)の借用。 乞: 音(khăt)の借用。</p> <p>khăn 𦑔 口(を)使った動作と𦑔(khăn)の組合せ。 𦑔: 音(khăn)の借用。又は、𦑔の略字。 𦑔: 𦑔の略字。 𦑔: 𦑔と巾(căn)の組合せ。</p> <p>kháp 泣: 音(kháp)の借用。</p> <p>kháp 𦑔 𦑔と泣(kháp)の組合せ。 𦑔: 字喃(kháp)の借用。漢字の𦑔ではない。</p> <p>khăt 吃: 音(khăt)の借用。</p> <p>khăn khăn. 𦑔々。(悪臭のする) khăn tênh. 𦑔性。(怒りっぽい) khăng khăng. 𦑔々。(期服な) khăng khít. 𦑔契。(固く結ばれた) khăng khiu. 𦑔症。(瘦せこけた) kháp nơi. 泣泥。(到る所, どこにも) khăt khe. 刻溪。(破しい) khăn khĩa. 𦑔喏。(折願する) khăn vái. 𦑔呢。(折願する) khăn quan. 𦑔官。(贈賄して役人に取り入る) kháp khênh. 泣𦑔。(でこはこの, 不揃いの) kháp khiêng. 泣𦑔。(びっこを引く) khăt khũ. 吃區。</p>

Glyph Design & Normalization

Sn	Image/Source	Comment Type	Description
00314	<p>00314 𦑔 22.8.1 T13-3D39</p> <p>TS 10 · IDS 𦑔𦑔</p>	Glyph design Eiso CHAN Individual	Evidence 1 shows the glyph is 𦑔𦑔. According to the evidence, it is better to use Radical 𦑔.
00992	<p>00992 夫 37.4.1 T13-3E23</p> <p>TS 7 · IDS 𦑔夫个</p>	Normalization Eiso CHAN Individual	The evidence shows 𦑔夫个, not 𦑔夫个. Has the glyph been normalized?
02671	<p>02671 石 112.7.1 T13-3E4E</p> <p>TS 12 · IDS 𦑔石形</p>	Glyph design Andrew WEST UK	I think the glyph and IDS should be 𦑔石形 (𦑔研𦑔)
03775	<p>03775 車 159.15.3 T13-3F21</p> <p>TS 22 · IDS 𦑔車𦑔</p>	Glyph design Andrew WEST UK	Evidence 2 clearly shows the glyph has 𦑔 on bottom right, not 𦑔. Therefore modify glyph and IDS to 𦑔車𦑔.
03887	<p>03887 金 167.8.3 TB-7E47</p> <p>TS 16 · IDS 𦑔金𦑔</p>	Glyph design L F CHENG Individual	金 is missing a dot.

Sn	Image/Source	Comment Type	Description
		Glyph design Conifer TSENG TCA	 TCA will update the font:
04570	04570 薦 <small>鳥 196.17.2</small> <small>TB-7E79</small> <hr/> <small>TS 28 · IDS 日**田厂日田一住鳥</small>	Glyph design HKSAR Hong Kong SAR	In Evidence 1, the middle component on the right looks like “佳” instead of “住”.  According to 全字庫, the character looks different in 楷體 and 宋體 and the IDS given is 日**田雁鳥 (https://www.cns11643.gov.tw/wordView.jsp?ID=753273). 

Other

Sn	Image/Source	Comment Type	Description
00566	00566 噉 <small>口 30.11.4</small> <small>T13-3D4B</small> <hr/> <small>TS 14 · IDS 田口鹿</small>	Comment Eiso CHAN Individual	Is it the variant of 噉?
00728	00728 嘖 <small>口 30.17.1</small> <small>T13-3D6A</small> <hr/> <small>TS 20 · IDS 田口日椿火</small>	Other HUANG Junliang Individual	The original evidence is missing one horizontal stroke in the 春 component. And the annotation gives 田夫月.
01617	01617 擲 <small>手 64.9.3</small> <small>T13-3E32</small> <hr/> <small>TS 12 · IDS 田手卸</small>	Comment Eiso CHAN Individual	Similar to U+22B59 擲 and U+2D84A 擲. 22B59   <small>手 64.7</small> <small>TF-2F51</small> <small>VN-22B59</small> 2D84A  <small>手 64.8</small> <small>GZ-2292505</small>
01655	01655 攷 <small>手 64.12.3</small> <small>T13-3E35</small> <hr/> <small>TS 15 · IDS 田手復</small>	Comment Eiso CHAN Individual	Similar to U+2D86A 攷 2D86A  <small>手 64.9</small> <small>SAT-03033</small>
04296	04296 𧈧 <small>鬼 194.1.1</small> <small>T13-3F6A</small> <hr/> <small>TS 8 · IDS 田田儿一</small>	Other Lee COLLINS Vietnam Other Andrew WEST UK	Should consider a new radical number for this 田田儿 variant of 194 Oppose new radical number. If 田田儿 is given a new radical number, that implies that it cannot be unified to the same character with the standard 鬼 radical. There are four characters in WS2024 where TCA and UK have submitted the

Sn	Image/Source	Comment Type	Description
			same 鬼 character, but TCA has kept the 𪛗田儿 form shown in the source evidence, whereas UK has normalized to 鬼. If we unify then the radical cannot be both 194.0 and 194.1, but it makes no sense to disunify when the evidence for the characters is from the same source.
00092	<p>00092 𪛗 二 7.14.3 TB-7A38</p> <hr/> <p>TS 16 · IDS 𪛗自辛于</p>	Comment Eiso CHAN Individual	Similar to U+2BCB2 𪛗 2BCB2 𪛗 子 39.13 TD-6876
00118	<p>00118 𪛗 人 9.6.1 TB-7A3D</p> <hr/> <p>TS 8 · IDS 𪛗仔于</p>	Comment Eiso CHAN Individual	similar to U+884E 𪛗
00886	<p>00886 堽 土 32.8.3 TB-7A78</p> <hr/> <p>TS 11 · IDS 𪛗土阜</p>	Comment Eiso CHAN Individual	Similar to U+582D 堽 582D 堽堽堽堽堽堽 土 32.9 G3-3450 HB2-D8B1 T2-3A73 J1-3829 K2-2A59 KP1-3BF3
02096	<p>02096 𪛗 水 85.8.4 TB-7C28</p> <hr/> <p>TS 11 · IDS 𪛗汶木</p>	Comment Xieyang WANG Individual	𪛗?
00056	<p>00056 𪛗 丿 4.5.1 TC-2442</p> <hr/> <p>TS 6 · IDS 𪛗天了</p>	Comment Eiso CHAN Individual	Similar to U+215E3 𪛗. 215E3 𪛗 大 37.3 TF-216B
00215	<p>00215 𪛗 八 12.6.3 TC-2E68</p> <hr/> <p>TS 8 · IDS 𪛗血八</p>	Comment Eiso CHAN Individual	Looks like the variant of 興
00364	<p>00364 𪛗 厶 28.9.1 TC-5437</p> <hr/> <p>TS 11 · IDS 𪛗去耒</p>	Comment Eiso CHAN Individual	Looks the variant of 𪛗 U+2BA2C (aka 歸). 2BA2C 𪛗 厶 28.11 TD-365C
		Comment Xieyang WANG Individual	Agree with comment #1982.
02193	<p>02193 灑 水 85.18.2 TC-716A</p> <hr/> <p>TS 21 · IDS 灑灑</p>	Comment Eiso CHAN Individual	Similar to U+7066 and U+30764 7066 灑灑灑 灑灑 水 85.23 GE-4054 HB2-F96C T2-715B K2-4361 KP1-54AB 30764 灑 水 85.15 UK-01804
01349	<p>01349 𪛗 幺 52.9.2 TD-2631</p> <hr/> <p>TS 12 · IDS 𪛗幺胃</p>	Comment Xieyang WANG Individual	Is it related to 𪛗?

Sn	Image/Source	Comment Type	Description
01283	<p>01283 山 46.13.3 𪗇 TD-6932</p> <hr/> <p>TS 16 · IDS 𪗇山鼠</p>	<p>Comment Eiso CHAN Individual</p>	<p>Similar to U+31694 鼠 but not unified</p> <p>31694 鼠 火 40.13 KC-08343</p>
04064	<p>04064 雨 173.10.2 𪗇 TE-324E</p> <hr/> <p>TS 18 · IDS 𪗇雷皿</p>	<p>Comment Xieyang WANG Individual</p>	<p>盧？</p>
04254	<p>04254 馬 187.11.2 𪗇 TE-4340</p> <hr/> <p>TS 21 · IDS 𪗇馬曼</p>	<p>Comment Eiso CHAN Individual</p>	<p>Also WS2015-04955</p>
00190	<p>00190 人 9.23.3 𪗇 TE-7D4A</p> <hr/> <p>TS 25 · IDS 𪗇儉誰</p>	<p>Comment KWAN Ching Kit Individual</p>	<p>Looks like a corrupted form of 𪗇 儉, but anyway it's also unencoded.</p>
		<p>Other L F CHENG Individual</p>	<p>Adding onto #4030, I would like to suggest that it is instead a corrupted form of 𪗇: 𪗇 儉 誰</p> <p>𪗇</p>

Data for Unihan

Sn	Image/Source	Comment Type	Description	
00646	<p>00646 口 30.14.1 𪗇 T13-3D5A</p> <hr/> <p>TS 17 · IDS 𪗇口歷</p>	<p>Semantic variant Lee COLLINS Vietnam</p>	<p>U+56A6</p>	
03207	<p>03207 白 134.11.3 𪗇 TC-7146</p> <hr/> <p>TS 18 · IDS 𪗇𪗇且</p>	<p>Semantic variant Xieyang WANG Individual</p>	<p>覺覺覺</p>	
01068	<p>01068 女 38.25.1 𪗇 TB-7B2E</p> <hr/> <p>TS 28 · IDS 𪗇女靈</p>	<p>Simp variant Eiso CHAN Individual</p>	<p>U+31659 嫫</p> <p>31659 嫫 女 38.7 GZA-216443</p>	
00945	<p>00945 土 32.13.1 𪗇 TD-6839</p> <hr/> <p>TS 16 · IDS 𪗇土聖</p>	<p>Simp variant Eiso CHAN Individual</p>	<p>U+3159C 垚</p> <p>3159C 垚 土 32.5 GDM-00205</p>	
02954	<p>02954 米 119.13.1 𪗇 TE-367B</p> <hr/> <p>TS 19 · IDS 𪗇米達</p>	<p>Simp variant Andrew WEST UK</p>	<table border="1"> <tr> <td> <p>02937 米 119.7.1 𪗇 UTC-03398</p> <hr/> <p>TS 13 · IDS 𪗇米达</p> </td> </tr> </table> <p>UTC-03398</p>	<p>02937 米 119.7.1 𪗇 UTC-03398</p> <hr/> <p>TS 13 · IDS 𪗇米达</p>
<p>02937 米 119.7.1 𪗇 UTC-03398</p> <hr/> <p>TS 13 · IDS 𪗇米达</p>				

Sn	Image/Source	Comment Type	Description
00010	<p>00010 此 — 1.6.2 T13-3D2D</p> <hr/> <p>TS 7 · IDS 日此一</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 此一
00014	<p>00014 彼 — 1.8.3 T13-3D2F</p> <hr/> <p>TS 9 · IDS 日彼一</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 彼一
00259	<p>00259 刂 刀 18.4.3 T13-3D35</p> <hr/> <p>TS 6 · IDS 日午刂</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin kān
00267	<p>00267 刮 刀 18.7.3 T13-3D36</p> <hr/> <p>TS 9 · IDS 日斤口刂</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 古滑
		<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin guā
00394	<p>00394 𠂔 口 30.5.3 T13-3D3B</p> <hr/> <p>TS 8 · IDS 日只个</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 只个
01087	<p>01087 宀 宀 40.7.1 T13-3E26</p> <hr/> <p>TS 10 · IDS 日宀彪</p>	<p>Unihan data Eiso CHAN Individual</p>	kJapanese チョウ
00203	<p>00203 𠂔 儿 10.14.4 TB-7A4B</p> <hr/> <p>TS 16 · IDS 日炊虎</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin hǔ
00290	<p>00290 副 刀 18.12.4 TB-7A5C</p> <hr/> <p>TS 14 · IDS 日富刂</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin fù
00269	<p>00269 𠂔 刀 18.7.4 TC-377E</p> <hr/> <p>TS 9 · IDS 日刃刂</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin shuò
00299	<p>00299 劦 力 19.7.3 TC-382B</p> <hr/> <p>TS 9 · IDS 日余力</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin yú
00300	<p>00300 斂 力 19.8.1 TC-4460</p> <hr/> <p>TS 10 · IDS 日杖力</p>	<p>Unihan data KWAN Ching Kit Individual</p>	kMandarin xiān

Sn	Image/Source	Comment Type	Description
00202	<div style="border: 1px solid black; padding: 5px;"> <p>00202 韶 儿 10.13.4 TD-7C3C</p> <hr/> <p>TS 15 · IDS 韶亮名</p> </div>	Unihan data KWAN Ching Kit Individual	kMandarin míng
00206	<div style="border: 1px solid black; padding: 5px;"> <p>00206 翠 儿 10.18.2 TE-3C7A</p> <hr/> <p>TS 20 · IDS 光翠</p> </div>	Unihan data KWAN Ching Kit Individual	kMandarin cui
03529	<div style="border: 1px solid black; padding: 5px;"> <p>03529 茂 言 149.9.2 TE-7048</p> <hr/> <p>TS 16 · IDS 言茂</p> </div>	Unihan data Lee COLLINS Vietnam	kPinyin mào

Source Code released at <https://github.com/irgonline/ws2024>.

IRG Working Set 2024v1.0

Consolidated Comments

Unification

Sn	Image/Source	Comment Type	Description
03468	<div style="border: 1px solid black; padding: 5px;"> <p>03468 𤝵 衣 145.9.3 UK-30037</p> <hr/> <p>TS 14 · IDS 𤝵 𤝵</p> </div>	Unification Kushim JIANG Individual	2C862 𤝵 衣 145.8 V4-542D 8BDA 诚 i 149.6 G0-334F Evidences 1 & 2 support unifying to 𤝵(襖). cf 诚斋集(卷五十四) . Evidences 3 & 4 support error form of 𤝵(煥). cf 禅社首坛颂碑.
		Oppose Unification HUANG Junliang Individual	While I agree on the variants relationship provided by Kushim in comment #150, I think the fact that there are two independent historical use cases for 𤝵 𤝵 (Evidence 1 and 3) and one modern annotations usage (Evidence 4) already supported a separate codepoint for 𤝵 𤝵. If we encoded 𤝵 𤝵 as U+2C862 + VS17, then it would be very confusing when we digitalize evidence 3 by U+2C862 + VS17, because here 𤝵 𤝵 was never a variant for U+2C862 or 𤝵. On the other hand, as the radicals of 𤝵 is different to the one of 𤝵 𤝵, it is not better to encode 𤝵 𤝵 as an IVD for 𤝵, either. If UK were to HE U+2C862, it raises the concern of over-unification because U+2C862 is not intended as an error form of 𤝵, they have different shape and pronunciations. The component 𤝵 is very productive while the 𤝵 component is rarely used (only 𤝵 and 𤝵) in encoded characters. Encoding 𤝵 𤝵 will offer a better unification "anchor" for any future variants if they are discovered.
		Oppose Unification Andrew WEST UK	Agree with Huang Junliang. Unifying to either 𤝵 or 𤝵 would be unsatisfactory for one or more of the evidence examples, so it is best to encode it.
02354	<div style="border: 1px solid black; padding: 5px;"> <p>02354 𤝵 牛 93.12.1 UK-30038</p> <hr/> <p>TS 16 · IDS 𤝵 𤝵</p> </div>	UCV Andrew WEST UK	Submission note: Evidence 3 gives 𤝵 𤝵 𤝵古幸, we think it is unifiable to 𤝵 𤝵 𤝵 so we are proposing new UCV 𤝵/𤝵古幸
00315	<div style="border: 1px solid black; padding: 5px;"> <p>00315 𤝵 𠂇 22.8.3 UK-30058</p> <hr/> <p>TS 10 · IDS 𤝵 𤝵</p> </div>	Unification Eiso CHAN Individual	<div style="border: 1px solid black; padding: 5px;"> <p>00317 𤝵 𠂇 23.8.3 GZHSJ-0066</p> <hr/> <p>TS 10 · IDS 𤝵 𤝵</p> </div> Unify to WS2024-00317.
04656	<div style="border: 1px solid black; padding: 5px;"> <p>04656 𤝵 鼠 208.8.2 UK-30059</p> <hr/> <p>TS 21 · IDS 𤝵 𤝵</p> </div>	Unification Kushim JIANG Individual	9F33 𤝵 𤝵 𤝵 𤝵 鼠 208.9 G3-7C73 HB2-F7CA T2-6E77 KP1-91B8 Unify to 𤝵? Consider cognition reconstruction?

Sn	Image/Source	Comment Type	Description
			<p>鼠 鼠 (一) jú 《廣韻》古闐切。入錫見。錫部。 兽名。亦称“鼯鼠”。《爾雅·釋獸》：“鼠，鼠身長須而賊，秦人謂之小驢。”郭璞注：“鼠，似鼠而馬蹄，一歲千斤，為物殘賊。”邢昺疏：“鼠，獸名也。身如鼠，有長須，而賊害於物。”《本草綱目·獸部·鼯鼠》：“時珍曰：‘《爾雅》云：鼠身似鼠而馬蹄，長須而賊，一歲千斤，秦人謂之小驢者，即此物也。’”</p> <p>(二) xí 《集韻》刑狄切，入錫匣。錫部。 鼠名。松鼠。《爾雅·釋獸》：“鼠鼠。”郭璞注：“今江東山中有鼠鼠，狀如鼠而大，蒼色，在樹木上。”</p> <p>▲ GHZR, p.5091</p>
		Oppose Unification Andrew WEST UK	Oppose unification as 鼠鼠 is a stable error for U+9F33 within this source.
		Oppose Unification Xieyang WANG Individual	Agree with Andrew's comment #294.
03427	<p>03427 𧈧 虫 142.11.2 UK-30063</p> <p>TS 17 · IDS 虫野</p>	Unification Andrew WEST UK	<p>03428 𧈧 虫 142.11.2 VN-F050B</p> <p>TS 17 · IDS 虫野</p> <p>Unify to WS2024-03428 VN-F050B</p>
04319	<p>04319 𧈧 鬼 194.7.2 UK-30072</p> <p>TS 17 · IDS 鬼𧈧</p>	Unification Andrew WEST UK	<p>04318 𧈧 鬼 194.7.2 T13-3F77</p> <p>TS 14 · IDS 田𧈧</p> <p>Unify to WS2024-04318 T13-3F77</p>
04311	<p>04311 𧈧 鬼 194.6.2 UK-30074</p> <p>TS 16 · IDS 鬼𧈧</p>	Unification Andrew WEST UK	<p>04308 𧈧 鬼 194.6.2 T13-3F73</p> <p>TS 13 · IDS 田𧈧</p> <p>Unify to WS2024-04308 T13-3F73</p>
04380	<p>04380 𧈧 鬼 194.14.1 UK-30075</p> <p>TS 24 · IDS 鬼爾</p>	Unification Andrew WEST UK	<p>04378 𧈧 鬼 194.14.1 T13-4043</p> <p>TS 21 · IDS 田𧈧</p> <p>Unify to WS2024-04378 T13-4043</p>
02748	<p>02748 𧈧 示 113.9.1 UK-30080</p> <p>TS 14 · IDS 𧈧南</p>	Unification Andrew WEST UK	<p>02747 𧈧 示 113.9.1 TB-7C7A</p> <p>TS 14 · IDS 𧈧南</p> <p>Unify to WS2024-02747 TB-7C7A</p>
00874	<p>00874 埏 土 32.7.3 UK-30081</p> <p>TS 10 · IDS 土埏</p>	Unification Andrew WEST UK	<p>00873 埏 土 32.7.3 TC-7B40</p> <p>TS 10 · IDS 土埏</p> <p>Unify to WS2024-00873 TC-7B40</p>

Sn	Image/Source	Comment Type	Description
00337	<p>00337 厝 厫 27.7.1 UK-30092</p> <p>TS 9 · IDS 厫厝</p>	<p>Unification Andrew WEST UK</p>	<p>00336 厝 厫 27.7.1 GZHSJ-0152</p> <p>TS 9 · IDS 厫厝</p> <p>Unify to WS2024-00336 GZHSJ-0152</p>
01200	<p>01200 嵒 山 46.6.1 UK-30097</p> <p>TS 9 · IDS 嵒山吉</p>	<p>Unification Conifer TSENG TCA</p>	<p>01199 嵒 山 46.6.1 GZHSJ-0141</p> <p>TS 9 · IDS 嵒山吉</p> <p>Unify to WS2024-01199 GZHSJ-0141.</p>
02971	<p>02971 絀 糸 120.6.3 UK-30181</p> <p>TS 12 · IDS 絀糸危</p>	<p>Unification Andrew WEST UK</p>	<p>02970 絀 糸 120.6.3 TB-7D3B</p> <p>TS 12 · IDS 絀糸危</p> <p>Unify to WS2024-02970 TB-7D3B</p>
00089	<p>00089 製 二 7.8.3 UK-30217</p> <p>TS 10 · IDS 製二</p>	<p>Unification KWAN Ching Kit Individual</p>	<p>88FD 製製製製製製製製 衣 145.8 G1-7925 HB1-BB73 T1-6A7B J0-403D K0-7032 KP0-EBF7 V1-665D</p> <p>Unifiable to 製?</p>
		<p>Oppose Unification Andrew WEST UK</p>	<p>No unification rule for 二 and 衣 ... the glyph difference is too great to consider unification.</p>
04480	<p>04480 𩺰 鱼 195'.7.3 UK-30232</p> <p>TS 15 · IDS 𩺰鱼利</p>	<p>Unification Andrew WEST UK</p>	<p>04478 𩺰 鱼 195'.7.3 GCW-00251</p> <p>TS 15 · IDS 𩺰鱼利</p> <p>Unify to WS2024-04478 GCW-00251</p>
04504	<p>04504 𩺱 鱼 195'.9.4 UK-30233</p> <p>TS 17 · IDS 𩺱鱼郎</p>	<p>Unification Andrew WEST UK</p>	<p>04494 𩺱 鱼 195'.8.4 GCW-00253</p> <p>TS 16 · IDS 𩺱鱼郎</p> <p>Unify to WS2024-04494 GCW-00253</p>
01776	<p>01776 暈 日 72.9.1 UK-30234</p> <p>TS 13 · IDS 暈日革</p>	<p>Unification Andrew WEST UK</p>	<p>01773 暈 日 72.9.1 GZHSJ-0085</p> <p>TS 13 · IDS 暈日革</p> <p>Unify to WS2024-01773 GZHSJ-0085</p>
00968	<p>00968 𩺲 土 32.18.5 UK-30238</p> <p>TS 21 · IDS 𩺲土斷</p>	<p>Unification Andrew WEST UK</p>	<p>00967 𩺲 土 32.18.5 GDM-00393</p> <p>TS 21 · IDS 𩺲土斷</p> <p>Unify to WS2024-00967 GDM-00393</p>
03387	<p>03387 𩺳 虫 142.4.1 戈 62.6.2 UK-30248</p> <p>TS 10 · IDS 𩺳虫戈</p>	<p>Unification Andrew WEST UK</p>	<p>03386 𩺳 虫 142.4.1 GCW-00215</p> <p>TS 10 · IDS 𩺳虫戈</p> <p>Unify to WS2024-03386 GCW-00215</p>
01207	<p>01207 岬 山 46.6.3 UK-30261</p>	<p>Unification Andrew WEST UK</p>	<p>01206 岬 山 46.6.3 GZHSJ-0117</p>

Sn	Image/Source	Comment Type	Description
	TS 9 · IDS 山兆		TS 9 · IDS 山兆 Unify to WS2024-01206 GZHSJ-0117
01285	01285 山 46.13.3 𡵓 UK-30300 TS 16 · IDS 山𡵓	Unification Andrew WEST UK	01288 山 46.13.4 𡵓 GDM-00409 TS 16 · IDS 山𡵓 Unify to WS2024-01288 GDM-00409
00407	00407 口 30.6.3 𡵓 UK-30309 TS 9 · IDS 口𡵓	Unification Andrew WEST UK	00406 口 30.6.3 𡵓 T13-3D3D TS 9 · IDS 口𡵓 Unify to WS2024-00406 T13-3D3D
04295	04295 高 193.15.1 𡵓 UK-30315 TS 25 · IDS 𡵓	UCV HUANG Junliang Individual	Suggest level 1 UCV for 𡵓/𡵓. Copied from the submission note: Evidence 5 and 6 give 𡵓𡵓𡵓𡵓, unifiable with 𡵓𡵓𡵓𡵓. 𡵓𡵓𡵓𡵓 is a variant form of U+29AE8 𡵓. 《元始天王大洞玉經》55a gives the alternative form 𡵓𡵓𡵓𡵓 (not submitted). Consider introduce new UCV 𡵓/𡵓.
02283	02283 火 86.14.4 燿 UK-30319 TS 18 · IDS 火燿	Unification Andrew WEST UK	02280 火 86.14.2 燿 VN-F032A TS 18 · IDS 火燿 Unify to WS2024-02280 VN-F032A
04370	04370 鬼 194.12.4 𡵓 UK-30320 TS 22 · IDS 鬼𡵓	Unification Andrew WEST UK	04367 鬼 194.12.4 𡵓 T13-4037 TS 19 · IDS 鬼𡵓 Unify to WS2024-04367 T13-4037
04127	04127 雨 173.21.1 𡵓 UK-30325 TS 29 · IDS 雨𡵓	Unification Andrew WEST UK	04126 雨 173.21.1 𡵓 T13-3F63 TS 29 · IDS 雨𡵓 Unify to WS2024-04126 T13-3F63
02466	02466 瓜 97.10.2 𡵓 UK-30327 TS 15 · IDS 𡵓	UCV Andrew WEST UK	Extend UCV 354d (瓜瓜) to include 𡵓
03727	03727 車 159.7.4 𡵓 UK-30339 TS 14 · IDS 車𡵓	Unification Andrew WEST UK	03726 車 159.7.4 𡵓 T13-3E67 TS 14 · IDS 車𡵓 Unify to WS2024-03726 T13-3E67
03724	03724 車 159.7.3 𡵓 UK-30340 TS 14 · IDS 車𡵓	Unification Andrew WEST UK	03723 車 159.7.3 𡵓 T13-3E69 TS 14 · IDS 車𡵓 Unify to WS2024-03723 T13-3E69
03745		Unification Andrew WEST	

Sn	Image/Source	Comment Type	Description
	<p>03745 輓 車 159.9.5 UK-30341</p> <hr/> <p>TS 16 · IDS 車盈</p>	UK	<p>03742 輓 車 159.9.3 T13-3E71</p> <hr/> <p>TS 16 · IDS 車盈</p> <p>Unify to WS2024-03742 T13-3E71</p>
03760	<p>03760 掌 車 159.12.2 UK-30342</p> <hr/> <p>TS 19 · IDS 車掌</p>	<p>Unification Andrew WEST UK</p>	<p>03758 掌 車 159.12.2 T13-3E79</p> <hr/> <p>TS 19 · IDS 車掌</p> <p>Unify to WS2024-03758 T13-3E79</p>
03778	<p>03778 權 車 159.18.2 UK-30343</p> <hr/> <p>TS 25 · IDS 車權</p>	<p>Unification Andrew WEST UK</p>	<p>03777 權 車 159.18.2 T13-3F22</p> <hr/> <p>TS 25 · IDS 車權</p> <p>Unify to WS2024-03777 T13-3F22</p>
03736	<p>03736 居 車 159.8.5 UK-30344</p> <hr/> <p>TS 15 · IDS 車居</p>	<p>Unification Andrew WEST UK</p>	<p>03735 居 車 159.8.5 T13-3E6B</p> <hr/> <p>TS 15 · IDS 車居</p> <p>Unify to WS2024-03735 T13-3E6B</p>
03774	<p>03774 輓 車 159.14.3 UK-30345</p> <hr/> <p>TS 21 · IDS 車輓</p>	<p>Unification BAI Yi Individual</p>	<p>Unify with ws2024 03775 as they share a same evidence.</p>
		<p>Unification Andrew WEST UK</p>	<p>03775 輓 車 159.15.3 T13-3F21</p> <hr/> <p>TS 22 · IDS 車輓</p> <p>Agree to unify to WS2024-03775 T13-3F21</p>
03705	<p>03705 輶 車 159.4.2 UK-30346</p> <hr/> <p>TS 11 · IDS 車日</p>	<p>Unification Andrew WEST UK</p>	<p>03704 輶 車 159.4.2 TC-6069</p> <hr/> <p>TS 11 · IDS 車日</p> <p>Unify to WS2024-03704 TC-6069</p>
03731	<p>03731 輶 車 159.8.2 UK-30347</p> <hr/> <p>TS 15 · IDS 車吳</p>	<p>Unification Andrew WEST UK</p>	<p>03729 輶 車 159.8.2 T13-3E6D</p> <hr/> <p>TS 15 · IDS 車吳</p> <p>Unify to WS2024-03729 T13-3E6D</p>
03755	<p>03755 繫 車 159.11.2 UK-30348</p> <hr/> <p>TS 18 · IDS 車紫</p>	<p>Unification Andrew WEST UK</p>	<p>03759 繫 車 159.12.2 T13-3E7A</p> <hr/> <p>TS 19 · IDS 車紫</p> <p>Unify to WS2024-03759 T13-3E7A</p>
03765	<p>03765 輶 車 159.12.5 UK-30349</p> <hr/> <p>TS 19 · IDS 車弼</p>	<p>Unification Andrew WEST UK</p>	<p>03763 輶 車 159.12.5 T13-3E78</p> <hr/> <p>TS 19 · IDS 車弼</p> <p>Unify to WS2024-03763 T13-3E78</p>

Sn	Image/Source	Comment Type	Description
03756	<p>03756 輾 車 159.11.2 UK-30350</p> <hr/> <p>TS 18 · IDS 車輾</p>	<p>Unification Andrew WEST UK</p>	<p>03754 輾 車 159.11.2 T13-3E75</p> <hr/> <p>TS 18 · IDS 車輾</p> <p>Unify to WS2024-03754 T13-3E75</p>
03753	<p>03753 輓 車 159.11.1 UK-30351</p> <hr/> <p>TS 18 · IDS 車梵</p>	<p>Unification Andrew WEST UK</p>	<p>03752 輓 車 159.11.1 T13-3E76</p> <hr/> <p>TS 18 · IDS 車梵</p> <p>Unify to WS2024-03752 T13-3E76</p>
03749	<p>03749 輳 車 159.10.1 UK-30352</p> <hr/> <p>TS 17 · IDS 車泰</p>	<p>Unification Andrew WEST UK</p>	<p>03747 輳 車 159.10.1 T13-3E73</p> <hr/> <p>TS 17 · IDS 車泰</p> <p>Unify to WS2024-03747 T13-3E73</p>
03697	<p>03697 車一 車 159.1.1 UK-30353</p> <hr/> <p>TS 8 · IDS 車一</p>	<p>Unification Andrew WEST UK</p>	<p>03696 車一 車 159.1.1 T13-3E60</p> <hr/> <p>TS 8 · IDS 車一</p> <p>Unify to WS2024-03696 T13-3E60</p>
03700	<p>03700 車三 車 159.3.1 UK-30354</p> <hr/> <p>TS 10 · IDS 車三</p>	<p>Unification Andrew WEST UK</p>	<p>03699 車三 車 159.3.1 T13-3E61</p> <hr/> <p>TS 10 · IDS 車三</p> <p>Unify to WS2024-03699 T13-3E61</p>
03766	<p>03766 輅 車 159.12.5 UK-30355</p> <hr/> <p>TS 19 · IDS 車輅</p>	<p>Unification Andrew WEST UK</p>	<p>03764 輅 車 159.12.5 T13-3E7B</p> <hr/> <p>TS 19 · IDS 車輅</p> <p>Unify to WS2024-03764 T13-3E7B</p>
03744	<p>03744 輅 車 159.9.4 UK-30356</p> <hr/> <p>TS 16 · IDS 車洛</p>	<p>Unification Andrew WEST UK</p>	<p>03743 輅 車 159.9.4 T13-3E70</p> <hr/> <p>TS 16 · IDS 車洛</p> <p>Unify to WS2024-03743 T13-3E70</p>
03739	<p>03739 輅 車 159.9.2 UK-30357</p> <hr/> <p>TS 16 · IDS 車若</p>	<p>Unification Andrew WEST UK</p>	<p>03738 輅 車 159.9.2 T13-3E72</p> <hr/> <p>TS 16 · IDS 車若</p> <p>Unify to WS2024-03738 T13-3E72</p>
03720	<p>03720 輅 車 159.7.1 UK-30358</p> <hr/> <p>TS 14 · IDS 車扶</p>	<p>Unification Andrew WEST UK</p>	<p>03719 輅 車 159.7.1 T13-3E6A</p> <hr/> <p>TS 14 · IDS 車扶</p> <p>Unify to WS2024-03719 T13-3E6A</p>
03718	<p>03718 輅 車 159.6.5 UK-30359</p> <hr/> <p>TS 13 · IDS 車弱</p>	<p>Unification Andrew WEST UK</p>	<p>03716 輅 車 159.6.5 T13-3E66</p> <hr/> <p>TS 13 · IDS 車弱</p>

Sn	Image/Source	Comment Type	Description
			Unify to WS2024-03716 T13-3E66
03762	<p>03762 輶 車 159.12.4 UK-30362</p> <p>TS 19 · IDS 車輶</p>	<p>Unification Andrew WEST UK</p>	<p>03761 輶 車 159.12.4 T13-3E77</p> <p>TS 19 · IDS 車輶</p> <p>Unify to WS2024-03761 T13-3E77</p>
03713	<p>03713 𨋖 車 159.5.4 UK-30363</p> <p>TS 12 · IDS 車𨋖</p>	<p>Unification Andrew WEST UK</p>	<p>03712 𨋖 車 159.5.4 T13-3E64</p> <p>TS 12 · IDS 車𨋖</p> <p>Unify to WS2024-03712 T13-3E64</p>
03732	<p>03732 朝 車 159.8.2 UK-30364</p> <p>TS 15 · IDS 車朝</p>	<p>Unification Andrew WEST UK</p>	<p>03730 朝 車 159.8.2 T13-3E6E</p> <p>TS 15 · IDS 車朝</p> <p>Unify to WS2024-03730 T13-3E6E</p>
03734	<p>03734 𨋖 車 159.8.4 UK-30365</p> <p>TS 15 · IDS 車𨋖</p>	<p>Unification Andrew WEST UK</p>	<p>03733 𨋖 車 159.8.4 T13-3E6C</p> <p>TS 15 · IDS 車𨋖</p> <p>Unify to WS2024-03733 T13-3E6C</p>
03750	<p>03750 𨋖 車 159.10.1 UK-30366</p> <p>TS 17 · IDS 車𨋖</p>	<p>Unification Andrew WEST UK</p>	<p>03748 𨋖 車 159.10.1 T13-3E74</p> <p>TS 17 · IDS 車𨋖</p> <p>Unify to WS2024-03748 T13-3E74</p>
03769	<p>03769 𨋖 車 159.13.2 UK-30367</p> <p>TS 20 · IDS 車𨋖</p>	<p>Unification Andrew WEST UK</p>	<p>03768 𨋖 車 159.13.2 T13-3E7D</p> <p>TS 20 · IDS 車𨋖</p> <p>Unify to WS2024-03768 T13-3E7D</p>
03773	<p>03773 𨋖 車 159.14.2 UK-30368</p> <p>TS 21 · IDS 車𨋖</p>	<p>Unification Andrew WEST UK</p>	<p>03772 𨋖 車 159.14.2 T13-3E7E</p> <p>TS 21 · IDS 車𨋖</p> <p>Unify to WS2024-03772 T13-3E7E</p>
03709	<p>03709 𨋖 車 159.4.4 UK-30369</p> <p>TS 11 · IDS 車𨋖</p>	<p>Unification Andrew WEST UK</p>	<p>03706 𨋖 車 159.4.4 T13-3E62</p> <p>TS 11 · IDS 車𨋖</p> <p>Unify to WS2024-03706 T13-3E62</p>
03771	<p>03771 轉 車 159.13.3 UK-30370</p> <p>TS 20 · IDS 車轉</p>	<p>Unification Andrew WEST UK</p>	<p>03770 轉 車 159.13.3 T13-3E7C</p> <p>TS 20 · IDS 車轉</p> <p>Unify to WS2024-03770 T13-3E7C</p>
03740	<p>03740 𨋖 車 159.9.2 UK-30371</p>	<p>Unification Andrew WEST UK</p>	<p>03737 𨋖 車 159.9.2 T13-3E6F</p>

Sn	Image/Source	Comment Type	Description
	TS 16 · IDS 𨋖車是		TS 16 · IDS 𨋖車是 Unify to WS2024-03737 T13-3E6F
03725	03725 車 159.7.3 𨋖 UK-30385 TS 14 · IDS 𨋖車位	Unification Andrew WEST UK	03722 車 159.7.3 𨋖 T13-3E68 TS 14 · IDS 𨋖車位 Unify to WS2024-03722 T13-3E68
02458	02458 玉 96.15.3 璿 UK-30408 TS 19 · IDS 𨋖王魯	Unification Andrew WEST UK	02457 玉 96.15.3 璿 GDM-00432 TS 19 · IDS 𨋖王魯 Unify to WS2024-02457 GDM-00432
04162	04162 頁 181.9.4 顛 UK-30411 TS 18 · IDS 𨋖扁頁	Unification Andrew WEST UK	04161 頁 181.9.4 顛 GXM-00479 TS 18 · IDS 𨋖扁頁 Unify to WS2024-04161 GXM-00479
03475	03475 衣 145.10.4 袞 UK-30413 TS 16 · IDS 𨋖容衣	Unification Andrew WEST UK	03474 衣 145.10.4 袞 GZHSJ-0001 TS 16 · IDS 𨋖容衣 Unify to WS2024-03474 GZHSJ-0001
00930	00930 土 32.11.4 埶 UK-30417 TS 14 · IDS 𨋖土窰	Unification Andrew WEST UK	00926 土 32.11.4 埶 GCW-00079 TS 14 · IDS 𨋖土窰 Unify to WS2024-00926 GCW-00079
02700	02700 石 112.10.4 礚 UK-30421 TS 15 · IDS 𨋖石益	Unification Andrew WEST UK	02698 石 112.10.4 礚 TD-6066 TS 15 · IDS 𨋖石益 Unify to WS2024-02698 TD-6066
02196	02196 水 85.18.5 漚 UK-30426 TS 21 · IDS 𨋖彡鼻	UCV HUANG Junliang Individual	Suggest UCV for 鼻/彡/彡/鼻. Copied from the submission note: Evidence 3 shows 𨋖彡, evidence 4 shows 𨋖彡, evidence 5 and evidence 6 show 𨋖彡; they are all potentially unifiable variants of 𨋖彡 given by evidence 1 and 2
02662	02662 石 112.5.1 砒 UK-30441 TS 10 · IDS 𨋖石世	Unification Andrew WEST UK	02661 石 112.5.1 砒 GDM-00439 TS 10 · IDS 𨋖石世 Unify to WS2024-02661 GDM-00439
02551	02551 疒 104.18.1 癩 UK-30448 TS 23 · IDS 𨋖疒贅	Unification Andrew WEST UK	02550 疒 104.17.1 癩 GCW-00286 TS 22 · IDS 𨋖疒贅 Unify to WS2024-02550 GCW-00286

Sn	Image/Source	Comment Type	Description
00582	<p>00582 嘰 □ 30.12.1 UK-30461</p> <p>TS 15 · IDS □口厦</p>	<p>Unification Andrew WEST UK</p>	<p>00579 嘰 □ 30.12.1 GZHSJ-0157</p> <p>TS 15 · IDS □口厦</p> <p>Unify to WS2024-00579 GZHSJ-0157</p>
02478	<p>02478 𪔐 瓦 98.20.2 UK-30466</p> <p>TS 25 · IDS □𪔐瓦</p>	<p>UCV HUANG Junliang Individual</p>	<p>Per submission note: Evidence 7 to 10 give □𪔐瓦, potentially unifiable with □𪔐瓦 in other evidences. Consider UCV level 1 for 𪔐/𪔐.</p> <p>Unencoded cognate pairs: U+26266 𪔐 = U+24AE1 𪔐 = □王𪔐 B03502-006</p>
01229	<p>01229 嶺 山 46.8.1 UK-30501</p> <p>TS 11 · IDS □山顶</p>	<p>Unification Andrew WEST UK</p>	<p>01225 嶺 山 46.8.1 GCW-00121</p> <p>TS 11 · IDS □山顶</p> <p>Unify to WS2024-01225 GCW-00121</p>
04594	<p>04594 鷓 鸟 196'.8.3 UK-30504</p> <p>TS 13 · IDS □受鸟</p>	<p>Unification Andrew WEST UK</p>	<p>04492 鷓 鱼 195'.8.3 GXM-00483</p> <p>TS 13 · IDS □受鸟</p> <p>Unify to WS2024-04492 GXM-00483</p>
04547	<p>04547 鷓 鳥 196.8.3 UK-30505</p> <p>TS 19 · IDS □受鳥</p>	<p>Unification Andrew WEST UK</p>	<p>04405 鷓 魚 195.8.3 GXM-00482</p> <p>TS 19 · IDS □受鳥</p> <p>Unify to WS2024-04405 GXM-00482</p>
03223	<p>03223 𪔐 舟 137.8.3 UK-30513</p> <p>TS 14 · IDS □周舟</p>	<p>Unification Andrew WEST UK</p>	<p>03222 𪔐 舟 137.8.3 GZHSJ-0129</p> <p>TS 14 · IDS □周舟</p> <p>Unify to WS2024-03222 GZHSJ-0129</p>
02099	<p>02099 淙 水 85.8.5 UK-30529</p> <p>TS 11 · IDS □彡隶</p>	<p>Unification Andrew WEST UK</p>	<p>02087 淙 水 85.7.5 TB-7C27</p> <p>TS 10 · IDS □彡隶</p> <p>Unify to WS2024-02087 TB-7C27</p>
03358	<p>03358 蕙 艸 140.16.1 UK-30560</p> <p>TS 20 · IDS □艸蕙</p>	<p>Unification Andrew WEST UK</p>	<p>03354 蕙 艸 140.15.5 GCW-00213</p> <p>TS 19 · IDS □艸蕙</p> <p>Unify to WS2024-03354 GCW-00213</p>
04273	<p>04273 𪔐 马 187'.13.2 UK-30564</p> <p>TS 16 · IDS □马𪔐</p>	<p>Unification Andrew WEST UK</p>	<p>04272 𪔐 马 187'.13.2 GCCPP-00026</p> <p>TS 16 · IDS □马𪔐</p> <p>Unify to WS2024-04272 GCCPP-00026</p>

Sn	Image/Source	Comment Type	Description
02325	<p>02325 瓶 片 91.5.1 瓦 98.4.3 UK-30574</p> <hr/> <p>TS 9 · IDS 𠄎片瓦</p>	<p>UCV HUANG Junliang Individual</p>	<p>Copied from the submission note:</p> <p>Evidence 1 gives 𠄎片瓦; evidence 2 gives 𠄎片瓦, normalized to 𠄎片瓦. Consider extending UCV #439 to include 瓦 and 瓦.</p>
01981	<p>01981 櫪 木 75.16.5 UK-30619</p> <hr/> <p>TS 20 · IDS 𠄎木櫪</p>	<p>Unification Andrew WEST UK</p>	<p>01985 櫪 木 75.17.5 KC-10010</p> <hr/> <p>TS 21 · IDS 𠄎木櫪</p> <p>Unify to WS2024-01985 KC-10010</p>
02715	<p>02715 礪 石 112.12.4 UK-30655</p> <hr/> <p>TS 17 · IDS 𠄎石礪</p>	<p>Unification Andrew WEST UK</p>	<p>02714 礪 石 112.12.4 GDM-00447</p> <hr/> <p>TS 17 · IDS 𠄎石礪</p> <p>Unify to WS2024-02714 GDM-00447</p>
02583	<p>02583 盍 皿 108.5.1 UK-30696</p> <hr/> <p>TS 10 · IDS 𠄎古皿</p>	<p>Unification Andrew WEST UK</p>	<p>02582 盍 皿 108.5.1 GCW-00172</p> <hr/> <p>TS 10 · IDS 𠄎古皿</p> <p>Unify to WS2024-02582 GCW-00172</p>
03003	<p>03003 縷 糸 120.12.4 UK-30742</p> <hr/> <p>TS 18 · IDS 𠄎糸縷</p>	<p>Unification Andrew WEST UK</p>	<p>03001 縷 糸 120.12.4 GDM-00458</p> <hr/> <p>TS 18 · IDS 𠄎糸縷</p> <p>Unify to WS2024-03001 GDM-00458</p>
03920	<p>03920 𠄎 金 167.13.2 鼎 206.3.8 UK-30776</p> <hr/> <p>TS 21 · IDS 𠄎鼎金</p>	<p>UCV HUANG Junliang Individual</p>	<p>Per original evidences, suggest level 1 UCV for 𠄎/𠄎/𠄎/𠄎𠄎𠄎日.</p> <p>Cognate but currently disunified pairs:</p> <p>U+85A1 𠄎 = U+26F4D 𠄎</p>
01185	<p>01185 岷 山 46.4.3 UK-30800</p> <hr/> <p>TS 7 · IDS 𠄎山化</p>	<p>Unification Andrew WEST UK</p>	<p>01181 岷 山 46.4.3 GDM-00396</p> <hr/> <p>TS 7 · IDS 𠄎山化</p> <p>Unify to WS2024-01181 GDM-00396</p>
04642	<p>04642 黠 黑 203.4.2 UK-30802</p> <hr/> <p>TS 16 · IDS 𠄎黑日</p>	<p>Unification Andrew WEST UK</p>	<p>01805 黠 日 72.12.2 GZHSJ-0046</p> <hr/> <p>TS 16 · IDS 𠄎黑日</p> <p>Unify to WS2024-01805 GZHSJ-0046</p>
00770	<p>00770 𠄎 𠄎 30.19.2 UK-30854</p> <hr/> <p>TS 22 · IDS 𠄎𠄎𠄎</p>	<p>UCV Andrew WEST UK</p>	<p>Consider new UCV for 𠄎 and 𠄎𠄎瓦 (cf. suggested UCV for 𠄎 and 𠄎).</p> <p>There are no existing encoded characters with 𠄎𠄎瓦, although SJ/T 11239—2001 37-75 is 𠄎石𠄎瓦 (but no corresponding encoded form 𠄎石𠄎).</p>
00540	<p>00540 𠄎 𠄎 30.11.1 UK-30892</p> <hr/> <p>TS 14 · IDS 𠄎𠄎培</p>	<p>Unification Andrew WEST UK</p>	<p>00548 𠄎 𠄎 30.11.1 VN-F1FE3</p> <hr/> <p>TS 14 · IDS 𠄎𠄎培</p> <p>Unify to WS2024-00548 VN-F050B</p>

Sn	Image/Source	Comment Type	Description
02956	<p>02956 糶 米 119.13.2 UK-30951</p> <p>TS 19 · IDS 𪛗米圖</p>	<p>Unification Andrew WEST UK</p>	<p>02955 糶 米 119.13.2 T13-3E55</p> <p>TS 19 · IDS 𪛗米圖</p> <p>Unify to WS2024-02955 T13-3E55</p>
02168	<p>02168 滄 水 85.12.3 UK-30953</p> <p>TS 16 · IDS 𪛗滄</p>	<p>Unification Andrew WEST UK</p>	<p>02152 滄 水 85.12.3 GZHSJ-0180</p> <p>TS 15 · IDS 𪛗滄</p> <p>Unify to WS2024-02152 GZHSJ-0180</p>
04113	<p>04113 霽 雨 173.16.1 UK-30962</p> <p>TS 24 · IDS 𪛗雨樹</p>	<p>Unification Andrew WEST UK</p>	<p>04112 霽 雨 173.16.1 TE-4927</p> <p>TS 24 · IDS 𪛗雨樹</p> <p>Unify to WS2024-04112 TE-4927</p>
00957	<p>00957 塙 土 32.15.1 UK-30972</p> <p>TS 18 · IDS 𪛗土厲</p>	<p>Unification Andrew WEST UK</p>	<p>00953 塙 土 32.14.1 GZHSJ-0112</p> <p>TS 17 · IDS 𪛗土厲</p> <p>Unify to WS2024-00953 GZHSJ-0112</p>
01498	<p>01498 愰 心 61.11.2 UK-30991</p> <p>TS 14 · IDS 𪛗愰</p>	<p>Unification Andrew WEST UK</p>	<p>01495 愰 心 61.11.2 GZHSJ-0100</p> <p>TS 14 · IDS 𪛗愰</p> <p>Unify to WS2024-01495 GZHSJ-0100</p>
02098	<p>02098 溶 水 85.8.4 UK-30994</p> <p>TS 11 · IDS 𪛗溶</p>	<p>Unification Andrew WEST UK</p>	<p>02094 溶 水 85.8.4 GZHSJ-0154</p> <p>TS 11 · IDS 𪛗溶</p> <p>Unify to WS2024-02094 GZHSJ-0154</p>
02692	<p>02692 礪 石 112.9.4 UK-30995</p> <p>TS 14 · IDS 𪛗石郎</p>	<p>Unification Andrew WEST UK</p>	<p>02683 礪 石 112.8.4 GDM-00442</p> <p>TS 13 · IDS 𪛗石郎</p> <p>Unify to WS2024-02683 GDM-00442</p>

Attributes

Sn	Image/Source	Comment Type	Description
03596	<p>03596 𪛗 貝 154.13.1 UK-30019</p> <p>TS 20 · IDS 𪛗孝成貝</p>	<p>Residual Stroke Count HKSAR Hong Kong SAR</p>	<p>SC=14, TS=21</p> <p>#17, IRGN2221</p>
03468	<p>03468 𪛗 衣 145.9.3 UK-30037</p> <p>TS 14 · IDS 𪛗衤奂</p>	<p>Total Stroke Count Andrew WEST UK</p>	<p>TS=15</p>

Sn	Image/Source	Comment Type	Description
02919	<p>02919 籩 竹 118.18.1 UK-30056</p> <hr/> <p>TS 24 · IDS 𦰃竹𦰃广𦰃其足</p>	<p>FS Andrew WEST UK</p>	FS=4
03632	<p>03632 超 走 156.8.5 UK-30090</p> <hr/> <p>TS 15 · IDS 𨇗走岩</p>	<p>FS Lee COLLINS Vietnam</p>	FS=2
00006	<p>00006 𠂇 — 1.4.2 UK-30117</p> <hr/> <p>TS 5 · IDS 𠂇丁口</p>	<p>IDS KWAN Ching Kit Individual</p>	<p>If</p> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> <p>00033 𠂇 2.3.2 UK-30601</p> <hr/> <p>TS 4 · IDS 𠂇由一</p> </div> <p>is encoded, the IDS may be modified to 𠂇一</p> <div style="border: 1px solid black; padding: 5px;"> <p>00033 𠂇 2.3.2 UK-30601</p> <hr/> <p>TS 4 · IDS 𠂇由一</p> </div>
03986	<p>03986 豸 阜 170.3.5 UK-30170</p> <hr/> <p>TS 10 · IDS 𦰃豸也</p>	<p>Radical Andrew WEST UK</p>	Change to Radical 153.0 豸 (editorial issue with UK submission)
02359	<p>02359 𠂇 犬 94.3.5 UK-30171</p> <hr/> <p>TS 8 · IDS 𠂇石巳</p>	<p>Radical Andrew WEST UK</p>	Change to Radical 112.0 石 (editorial issue with UK submission)
03824	<p>03824 𨇗 辵 162.12.3 UK-30195</p> <hr/> <p>TS 16 · IDS 𨇗辵雇</p>	<p>FS Lee COLLINS Vietnam</p>	4
04445	<p>04445 𩺰 鱼 195'.2.5 UK-30227</p> <hr/> <p>TS 10 · IDS 𩺰鱼乃</p>	<p>FS Lee COLLINS Vietnam</p>	3
03469	<p>03469 褊 衣 145.9.3 UK-30235</p> <hr/> <p>TS 14 · IDS 𠂇褊便</p>	<p>Total Stroke Count Andrew WEST UK</p>	TS=15
04520	<p>04520 𩺰 鱼 195'.12.4 UK-30247</p> <hr/> <p>TS 20 · IDS 𩺰鱼奥</p>	<p>FS HKSAR Hong Kong SAR</p>	FS=3
04201	<p>04201 饒 食 184.7.1 UK-30268</p>	<p>Total Stroke Count Lee COLLINS Vietnam</p>	15

Sn	Image/Source	Comment Type	Description
	TS 16 · IDS 衤 衤 孝	Total Stroke Count Andrew WEST UK	I think 衤 is counted as 9 strokes, so total stroke count of 16 should be correct.
		FS Lee COLLINS Vietnam	Unihan data, the ORT Attributes predictor, and most other candidates in WS2024 give 8. It would be better to be consistent.
		Total Stroke Count Andrew WEST UK	Looking at the stroke counts given in the code charts, for characters with 衤 in the residual part, the calculated stroke count of 衤 is 9 for Exts. A and B: U+3533 衤 (22.11), U+20343 衤 (9.11), U+20957 衤 (22.11), U+243FC 衤 (86.13), U+20FF0 衤 (30.13), U+20FEE 衤 (30.13), U+21468 衤 (32.13), U+21F3D 衤 (46.13), U+24014 衤 (85.13), U+25F41 衤 (119.13), etc. Only in Exts. C and later does the calculated stroke count of 衤 change to 8: U+2AF97 衤 (108.12), U+2BA1C 衤 (27.12), U+325A3 (30.12). 9 strokes seems more consistent, especially when you consider the standard J and K form 衤 which is definitely 9 strokes.
03476	03476 衣 145.10.5 衤 UK-30287 TS 15 · IDS 衤 衤 孫	Total Stroke Count Andrew WEST UK	TS=16
03881	03881 金 167.7.5 衤 UK-30292 TS 15 · IDS 衤 衤 金 衤	FS Lee COLLINS Vietnam	1
03755	03755 車 159.11.2 衤 UK-30348 TS 18 · IDS 衤 衤 車 衤	Residual Stroke Count Lee COLLINS Vietnam	SC=12, TS=19
03235	03235 舟 137.19.2 衤 UK-30435 TS 25 · IDS 衤 衤 舟 衤	Residual Stroke Count Andrew WEST UK	SC=20, TS=26
04196	04196 食 184.6.1 衤 UK-30458 TS 15 · IDS 衤 衤 寺	Total Stroke Count Lee COLLINS Vietnam	14
		Total Stroke Count Andrew WEST UK	I think 衤 is counted as 9 strokes, so total stroke count of 15 should be correct.
		Total Stroke Count Lee COLLINS Vietnam	Unihan data, the ORT Attributes predictor, and most other candidates in WS2024 give 8. It would be better to be consistent.
		Total Stroke Count Andrew WEST UK	Looking at the stroke counts given in the code charts, for characters with 衤 in the residual part, the calculated stroke count of 衤 is 9 for Exts. A and B: U+3533 衤 (22.11), U+20343 衤 (9.11), U+20957 衤 (22.11), U+243FC 衤 (86.13), U+20FF0 衤 (30.13), U+20FEE 衤 (30.13), U+21468 衤 (32.13), U+21F3D 衤 (46.13), U+24014 衤 (85.13), U+25F41 衤 (119.13), etc. Only in Exts. C and later does the calculated stroke count of 衤 change to 8: U+2AF97 衤 (108.12), U+2BA1C 衤 (27.12), U+325A3 (30.12). 9 strokes seems more consistent, especially when you

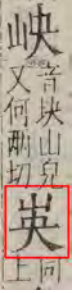
Sn	Image/Source	Comment Type	Description
			consider the standard J and K form 𠂇 which is definitely 9 strokes.
		Total Stroke Count Lee COLLINS Vietnam	Given the variations across geographies and font designs, and the fact that unification precludes most shape-based determination of attributes, CJKJRG / IRG originally chose to use the Kangxi values, the most common denominator in dictionaries used by the CJKV countries. This avoided a lot of fruitless debate. Kangxi is 9 strokes, but as you point out, that later changed. I'm fine with either 8 or 9, but we should be consistent moving forward and change the ORT tools to support our decision. Otherwise, maybe we should just stop using TS.
02818	02818 𣎵 禾 115.12.4 UK-30507 <hr/> TS 17 · IDS 𣎵禾道	Residual Stroke Count Ken LUNDE Convenor	13
		Total Stroke Count Ken LUNDE Convenor	18
03471	03471 褙 衣 145.10.1 UK-30512 <hr/> TS 15 · IDS 褙衤套	Total Stroke Count Ken LUNDE Convenor	16
04146	04146 𠂇 革 177.9.3 UK-30546 <hr/> TS 18 · IDS 𠂇革扁	FS HKSAR Hong Kong SAR	FS=4 #76, IRGN954AR
02503	02503 𩇛 田 102.10.3 鬼 194.5.2 UK-30555 <hr/> TS 15 · IDS 𩇛田鬼	Radical Ken LUNDE Convenor	I recommend swapping the primary and secondary radicals.
03561	03561 𩇛 豆 151.4.5 UK-30559 <hr/> TS 11 · IDS 𩇛豆及	FS Lee COLLINS Vietnam	FS=3
04216	04216 𩇛 食 184.14.1 UK-30582 <hr/> TS 23 · IDS 𩇛食廡	Total Stroke Count Lee COLLINS Vietnam	22
03487	03487 𠂇 𠂇 146.6.5 UK-30620 <hr/> TS 12 · IDS 𠂇𠂇要	FS Andrew WEST UK	FS=4
02365	02365 𠂇 犬 94.6.1 UK-30629 <hr/> TS 9 · IDS 𠂇𠂇𠂇	FS Andrew WEST UK	FS=2
03615	03615 𠂇 贝 154.15.3 UK-30630 <hr/> TS 19 · IDS 𠂇𠂇𠂇	FS Lee COLLINS Vietnam	FS=2
		Residual Stroke Count	SC=14, TC=20, based on Attributes Predictor, which counts the extra dot in 𠂇

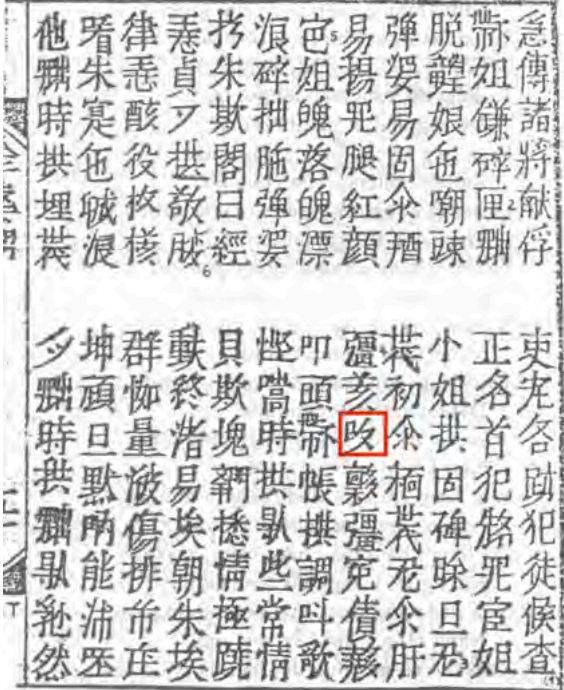
Sn	Image/Source	Comment Type	Description
		Lee COLLINS Vietnam	
		Residual Stroke Count HKSAR Hong Kong SAR	SC=16, TS=20 23 8005 者者 9 者 ₈ 者 ₉ #23, IRGN2221
02813	02813 科 禾 115.11.4 豆 151.9.3 UK-30638 TS 16 · IDS 日科豆	Radical Ken LUNDE Convenor	I feel that Radical #151 would be the better primary radical.
03611	03611 𠄎 贝 154.12.3 UK-30644 TS 16 · IDS 𠄎空贫	FS Lee COLLINS Vietnam	FS=4
02767	02767 𠄎 示 113.12.5 彳 60.14.4 UK-30658 TS 17 · IDS 𠄎礼得	Radical Ken LUNDE Convenor	The secondary radical does not seem to be necessary.
02741	02741 𠄎 示 113.7.5 女 38.9.4 UK-30718 TS 12 · IDS 𠄎礼好	Radical Ken LUNDE Convenor	The secondary radical doesn't seem to be necessary.
04011	04011 隆 阜 170.12.4 一 1.14.5 UK-30727 TS 15 · IDS 日隆下	FS HKSAR Hong Kong SAR	FS =3 (primary radical)
00375	00375 留 又 29.10.3 UK-30732 TS 12 · IDS 田又留	Radical Eiso CHAN Individual	Add the secondary radical as 102.0 (田) for the semantic element (留), SC=7, FS=5
00371	00371 难 又 29.7.3 UK-30733 TS 9 · IDS 田又住	Radical Eiso CHAN Individual	Add the secondary radical as 9.0 (人) for the semantic element, SC=7, FS=5
02494	02494 𠄎 田 102.-1.5 UK-30740 TS 4 · IDS 𠄎𠄎十	IDS Ken LUNDE Convenor	𠄎
		Radical Ken LUNDE Convenor	Change Radical to 58.0 (𠄎), SC=1, FS=2
		Radical Andrew WEST UK	The character is 田 minus left vertical stroke, so it seems reasonable to keep as Radical 102.0 田.
02493	02493 𠄎 田 102.-1.1 UK-30741	Radical Ken LUNDE Convenor	Change Radical to 22.0 (𠄎), SC=2, FS=1

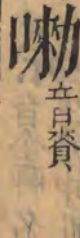
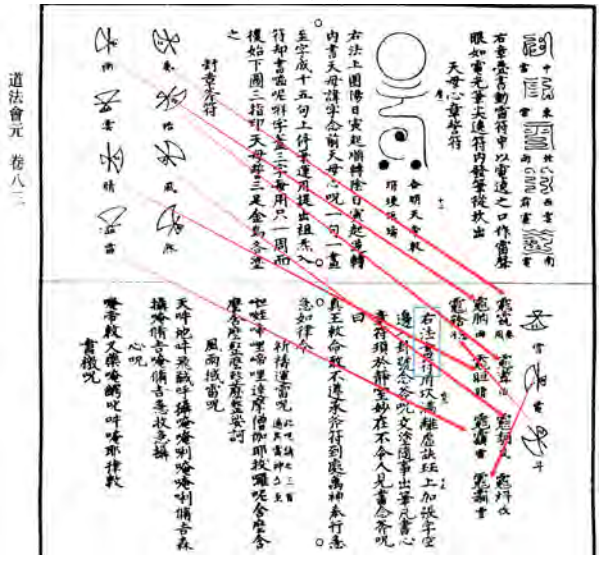
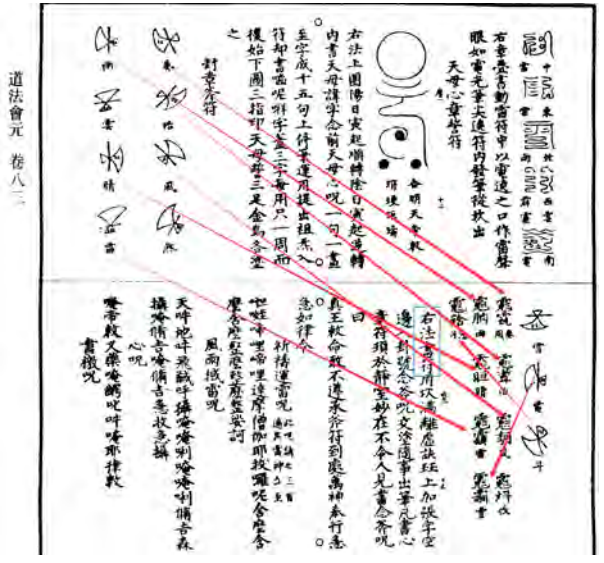
Sn	Image/Source	Comment Type	Description
	TS 4 · IDS 田口十	Radical Andrew WEST UK	The character is 田 minus right vertical stroke, so it seems reasonable to keep as Radical 102.0 田.
03914	03914 銚 金 167.12.4 UK-30746 TS 20 · IDS 田金義	FS Andrew WEST UK	FS=3
01866	01866 柚 木 75.3.2 UK-30787 TS 7 · IDS 田木フ 田曲一	Radical SHEN Tianheng (CheonHyeong Sim) Individual	Then the radical should be changed from 木 to 水.
04009	04009 隄 阜 170.11.3 UK-30801 TS 14 · IDS 田阝處	FS Lee COLLINS Vietnam	4
04172	04172 颯 風 182.6.3 色 139.3.9 UK-30807 TS 15 · IDS 田風色	Residual Stroke Count HKSAR Hong Kong SAR	SC(2)=9 FS(2)=3
03922	03922 鍾 金 167.13.3 UK-30970 TS 21 · IDS 田金鍾	FS HKSAR Hong Kong SAR	FS=4
04631	04631 麋 鹿 198.12.2 UK-30977 TS 23 · IDS 田鹿虛	IDS Eiso CHAN Individual	田鹿虛
		Residual Stroke Count Andrew WEST UK	SC=11 TS=22
02808	02808 穉 禾 115.11.1 UK-30982 TS 16 · IDS 田禾崔	FS Ken LUNDE Convenor	2
02717	02717 磧 石 112.13.1 UK-30985 TS 18 · IDS 田石膏	FS Andrew WEST UK	FS=2


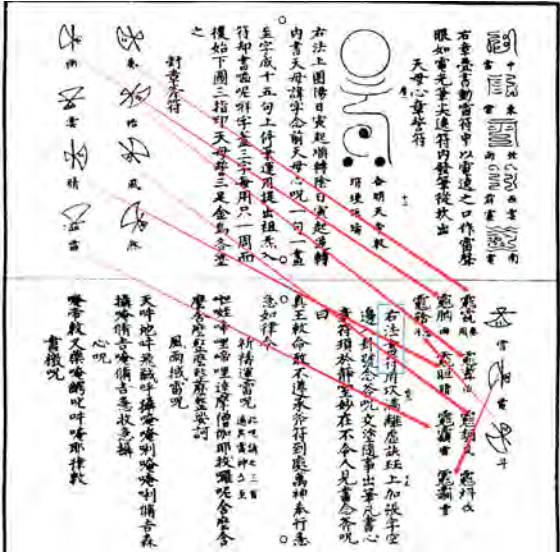

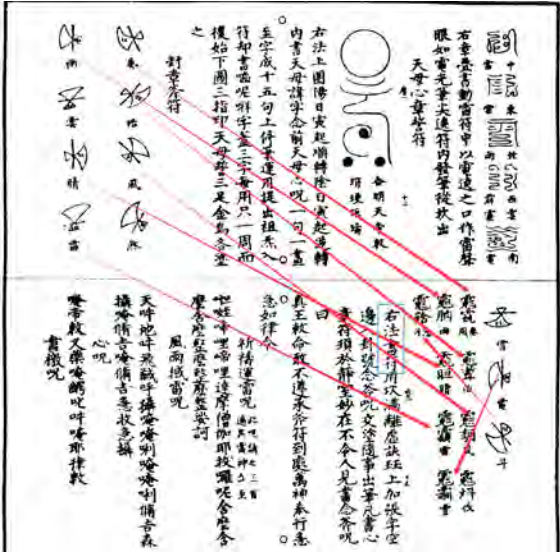
Evidence

Sn	Image/Source	Comment Type	Description
<p>00270</p>	<p>00270 刀 18.7.5 刻 UK-30032</p> <hr/> <p>TS 9 · IDS 刻 參 卍</p>	<p>New evidence Eiso CHAN Individual</p>	<p>1154</p> <p>有目者不忍睹，有耳者不忍闻；又从西朝其母血，有人心者而尚忍为之乎？</p> <p>今远近军民号呼匍匐，诉告喧腾，求朝廷出帑藏以赈济，久而未获，反有追征之令；嗷然兴怨，谓臣等昔日鬻赋之膏为信己，窃相伤嗟；谓宸濠叛逆，独知优免租税，以要人心，我辈朝廷赤子，皆尝竭骨髓，出死力，以勤国难，今困穷已极，独不要少加优恤，又从而追征之，将何以自全？是以今之而益不信，抚之而益愤怒，谕之而益嗷嗷；雨怀收复之望，又为流徙之图；计穷势迫，置而为奸，肆而为寇，两月以来，有司之以鼠窃警报者，月无虚日，无怪也。彼无家业衣食之资，无父母妻子之恋，而又旁有追呼之苦，上有捶刺之灾，自非礼义之士，孰肯闭口转腹，坐以待死乎？</p> <p>今朝廷亦尝有宽恤之令矣，亦尝有赈济之典矣；然宽恤赈济，内无帑藏之发，外无官府之储，而徒使有司措置；</p> <p>▲ 王守仁；《文白对照王阳明全集》编委会：《文白对照王阳明全集 三》，北京：团结出版社，2020.10，ISBN 978-7-5126-7251-2，p. 1154</p> <p>【阳明先生年谱中卷】</p> <p>于追求者之手矣！夫见旱极矣，雨因之以变乱；变乱极矣，而又加之以苛酷；苛酷极矣，而又加之以供饷；饷之以以求，而之以征敛。当是之时，有目者不忍睹，有耳者不忍闻，又从而西朝其母血，有人心者尚忍乎？童稚之虐文，不若两租之实惠；廉济之惠及，不若免税之易行。今不免租税，不思廉求，而徒曰宽恤赈济，是夺其口中之食，而曰吾将存汝之饥；朝其腹背之内，而曰吾将救汝之死；凡有血气者，皆得不信之矣。”</p> <p>【按：是年身患疟疾，失节上疏，行状宁藩受产前报，代民上书，民困新苏。】</p> <p>三疏省弊，不允。</p> <p>五月，江西大水，疏自劾。</p> <p>是年四月，江西大水，漕运公私破产，田野塌陷。先生上疏自劾四罪。且曰：“自春入夏，雨水连绵，江湖涨溢，经月不退。自赣、吉、临、瑞、广、抚、南昌、九江、南康，沿江诸路，无不被淹。乘苗给役，室庐漂荡，鱼鳖之民巢栖于木杪，商旅之舟经行于西壑。淮城决堤，千里为壑；烟火断绝，惟闻哭声。湖之父老，皆谓数十年所未有也。伏惟皇上矜灾恤变，别选贤能，代臣巡抚，庶不以臣为累，而具稂莠，黜还田里，以为人臣不职之戒，庶亦有位知警，民困可息，天灾可弭，人怨可解，而臣亦死无憾矣。”</p> <p>【按：是时灾民流离堪悯，道殣无由，疏救地方灾异以自劾，冀善心开，而加惠黎元也。】</p> <p>六月，加鞫。</p> <p>【注】朱棣南征生擒出：“阳明在六月上旬启行分剿。是次赴赣之行，钱德洪未明其行意。按阳明时任江西巡抚，其赴赣之行实即巡抚地方，至赣处置有关家津粮乱后事宜，故特借巡抚江西而史康龙同行。”（《长编》第1273页）</p> <p>十四日，从阜口入玉笥大秀行。十五日，宿云缺。十八日，至吉安，游青原山，和真山谷诗，遂书册，行至嘉和，少宰罗【整庵公】款顺以书回</p> <p>113</p> <p>▲ 邓凯：《王阳明年谱校注》，宁波：宁波出版社，2019.6，ISBN 978-7-5526-3595-9，p. 113</p>
<p>03708</p>	<p>03708 車 159.4.4 鞫 UK-30078</p> <hr/> <p>TS 11 · IDS 鞫 車 方</p>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>Evidence files #1 and #2 are not visible.</p>


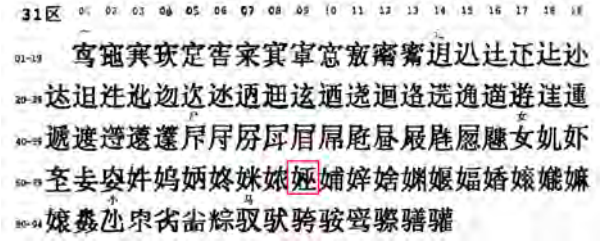



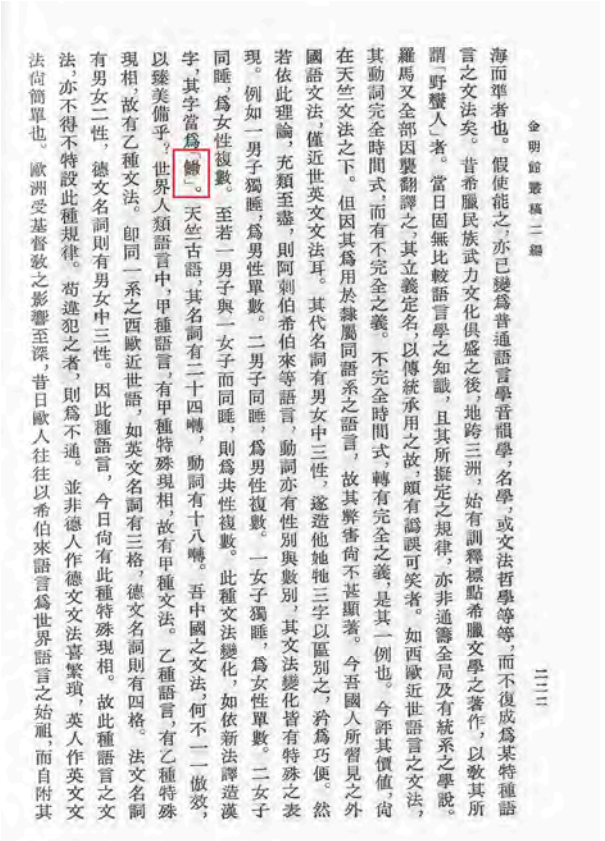
Sn	Image/Source	Comment Type	Description
			https://books.google.com/books?id=J8lxQAAMAAJ&pg=PP27
00111	<div style="border: 1px solid black; padding: 5px;"> <p>00111 人 9.4.1</p> <p style="text-align: center; font-size: 2em;">𠂇</p> <p style="text-align: center;">UK-30218</p> <hr/> <p>TS 6 · IDS 𠂇 𠂇 𠂇</p> </div>	New evidence Eiso CHAN Individual	<p style="text-align: center;">0010 𠂇</p> <p>《古林清茂禪師語錄》：“虚空落地日月黑，鐵壁银山何似𠂇。”(X71, p0263a)</p> <p>按：“𠂇”，大型字典失收，乃“仄”字。《天如惟則禪師語錄》：“𠂇仄禪窩昏等繡衣臨真，龍梅皎柏至今燦然有光。”(X70, p0823b) “𠂇仄”即“𠂇仄”，其中“𠂇”即“仄”字。“仄”蓋受上文“𠂇”的影響類化增旁而作“𠂇”。</p> <p>▲ 鄭賢章：《漢文佛典疑難俗字彙集與研究》，成都：巴蜀書社，2016.6, ISBN 978-7-5531-0700-4, p. 53</p> <p>(Could be GHF-0010.)</p>
04481	<div style="border: 1px solid black; padding: 5px;"> <p>04481 魚 195'.7.3</p> <p style="text-align: center; font-size: 2em;">𩺰</p> <p style="text-align: center;">UK-30244</p> <hr/> <p>TS 15 · IDS 𩺰 𩺰 𩺰</p> </div>	New evidence Eiso CHAN Individual	<p>88 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>19 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>20 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>39 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>40 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>59 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>60 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>79 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>80 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>81 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>94 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>▲ GB/T 7589—1987, 88-11</p> <p style="text-align: center; font-size: 2em;">𩺰</p> <p>【𩺰】【𩺰】 yǎn jǐ</p> <p>【𩺰魚】〈名〉魚名。形似鮎魚。閩語。廣東潮州、汕頭。翁輝東《潮汕方言·釋虫魚》：“~，俗呼儉魚。形似鮎魚。潮諺有‘食魚須食儉’。”</p> <p>▲ 《汉语方言大詞典》，p. 7134</p>
04520	<div style="border: 1px solid black; padding: 5px;"> <p>04520 魚 195'.12.4</p> <p style="text-align: center; font-size: 2em;">𩺱</p> <p style="text-align: center;">UK-30247</p> <hr/> <p>TS 20 · IDS 𩺱 𩺱 𩺱</p> </div>	New evidence Eiso CHAN Individual	<p>86 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>19 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>20 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>39 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>40 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>59 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>60 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>79 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>80 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>81 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>94 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱 𩺱</p> <p>▲ GB/T 7590—1987, 86-91</p> <p style="text-align: center; font-size: 2em;">?uk</p> <p style="text-align: center;">𩺱 (𩺱 𩺱)</p> <p>【𩺱】【𩺱】 [ʔuk⁷] 𩺱海鮎(形似塘角魚，淡黑色，無鱗，大者達數十斤)</p> <p>▲ 《中國京語詞典》，p. 427</p>
01192	<div style="border: 1px solid black; padding: 5px;"> <p>01192 山 46.5.2</p> <p style="text-align: center; font-size: 2em;">𡵓</p> <p style="text-align: center;">UK-30264</p> <hr/> <p>TS 8 · IDS 𡵓 𡵓 𡵓</p> </div>	New evidence Eiso CHAN Individual	 <p>▲ 章黼：《直音篇》，漢和藏萬曆戊寅本，卷第六</p>

Sn	Image/Source	Comment Type	Description
00152	<div data-bbox="240 141 632 248"> <p>00152 𠃉 人 9.10.5 UK-30301</p> </div> <div data-bbox="240 248 632 293"> <p>TS 12 · IDS 𠃉 𠃉</p> </div>	<p>Misidentified glyph KWAN Ching Kit Individual</p> <p>Evidence Andrew WEST UK</p>	<p>Although cognate, it should be noted that Evidence 5 clearly shows 𠃉 𠃉 instead of 𠃉 𠃉. Evidence 4 also appears as 𠃉 𠃉 𠃉 𠃉 𠃉 𠃉 (= 𠃉 𠃉 羽止).</p> <p>Evidence 4 and 5 do not show misidentified glyphs, as we already noted in the submission that these two pieces of evidence show error forms of the submitted character ("Note: Evidence 4 gives 𠃉 𠃉 羽止; evidence 5 gives 𠃉 𠃉 𠃉, both are errors of 𠃉 𠃉 as 儻 in 儻嘉.").</p> <p>Pre-modern woodblock editions often show a wide range of glyph forms, and where appropriate we provide evidence showing error forms, as we believe this is useful for textual scholarship.</p>
00380	<div data-bbox="240 537 632 645"> <p>00380 𠃉 𠃉 30.3.3 UK-30330</p> </div> <div data-bbox="240 645 632 689"> <p>TS 6 · IDS 𠃉 𠃉 夕</p> </div>	<p>New evidence Lee COLLINS Vietnam</p> <p>New evidence Lee COLLINS Vietnam</p>	<p>This is found in several versions of the Tale of Kieu, with the reading "nghiệt", here is v. 1866, p. 50a</p>  <p>This was standardized / normalized in the "Kho Chũ Nôm Mã Hoà" as V+60888</p>

Sn	Image/Source	Comment Type	Description
<p>00494</p>	<p>00494 𠵼 □ 30.10.1 UK-30397</p> <hr/> <p>TS 13 · IDS □□𠵼</p>	<p>New evidence Eiso CHAN Individual</p>	<p>𠵼 𠵼音</p> <p>▲ 《改併五音類聚四聲篇海》，明萬曆己丑本，卷二</p>  <p>▲ 《精刻海若湯先生校訂音釋五侯鯖字海》，日內閣文庫藏本，卷之二</p>
<p>04093</p>	<p>04093 𠵼 雨 173.14.4 UK-30471</p> <hr/> <p>TS 22 · IDS 𠵼𠵼𠵼𠵼𠵼𠵼𠵼</p>	<p>Unclear evidence Xieyang WANG Individual</p>	<p>It is a part of Daoist talisman but not an ideograph based on provided evidence. Used with clearly unencodable Daoist signs. This "ideograph" should be rejected by IRG. Another version of 正统道藏·道法会元</p> 
<p>04107</p>	<p>04107 𠵼 雨 173.15.4 UK-30472</p> <hr/> <p>TS 23 · IDS 𠵼𠵼𠵼𠵼𠵼𠵼</p>	<p>Unclear evidence Xieyang WANG Individual</p>	<p>It is a part of Daoist talisman but not an ideograph based on provided evidence. Used with clearly unencodable Daoist signs. This "ideograph" should be rejected by IRG. Another version of 正统道藏·道法会元</p> 


Sn	Image/Source	Comment Type	Description
<p>04108</p>	<p>04108 雨 173.15.4 UK-30473</p>  <p>TS 23 · IDS 𠄎兩𠄎鬼𠄎𠄎——𠄎——</p>	<p>Unclear evidence Xieyang WANG Individual</p>	<p>It is a part of Daoist talisman but not an ideograph based on provided evidence. Used with clearly unencodable Daoist signs. This "ideograph" should be rejected by IRG. Another version of 正统道藏 道法会元</p> 
<p>04094</p>	<p>04094 雨 173.14.4 UK-30474</p>  <p>TS 22 · IDS 𠄎兩𠄎鬼𠄎一𠄎——</p>	<p>Unclear evidence Xieyang WANG Individual</p>	<p>It is a part of Daoist talisman but not an ideograph based on provided evidence. Used with clearly unencodable Daoist signs. This "ideograph" should be rejected by IRG. Another version of 正统道藏 道法会元</p> 


Sn	Image/Source	Comment Type	Description
<p>00128</p>	<div data-bbox="240 143 633 250"> <p>00128 人 9.7.4 UK-30499</p> <p>闲</p> </div> <div data-bbox="240 250 633 286"> <p>TS 9 · IDS 闲 1 闲</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="903 143 1501 797"> </div> <p>▲ 『承政院日記』 1389冊 123b(正祖0年9月26日18記事)</p> <p>The above evidence is cited from WS2024-00160.</p> <div data-bbox="903 891 1402 1039"> <div data-bbox="916 898 1390 1005"> <p>00160 人 9.12.2 KC-10306</p> <p>闲</p> </div> <div data-bbox="916 1005 1390 1039"> <p>TS 14 · IDS 闲 1 闲</p> </div> </div>
<p>01184</p>	<div data-bbox="240 1400 633 1507"> <p>01184 山 46.4.3 UK-30500</p> <p>嶋</p> </div> <div data-bbox="240 1507 633 1543"> <p>TS 7 · IDS 山 鸟</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="903 1400 1501 1659"> </div> <p>▲ GB/T 7589—1987, 17-36</p>
<p>01229</p>	<div data-bbox="240 1718 633 1825"> <p>01229 山 46.8.1 UK-30501</p> <p>嶺</p> </div> <div data-bbox="240 1825 633 1861"> <p>TS 11 · IDS 山 顶</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<div data-bbox="903 1718 1501 1977"> </div> <p>▲ GB/T 7589—1987, 25-07</p>

Sn	Image/Source	Comment Type	Description
01039	<div data-bbox="240 143 633 248"> <p>01039 女 38.7.1</p>  <p>UK-30511</p> </div> <div data-bbox="240 248 633 293"> <p>TS 10 · IDS 𠄎女巫</p> </div>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ SJ/T 11239—2001, 31-69</p>
00033	<div data-bbox="240 445 633 551"> <p>00033 2.3.2</p>  <p>UK-30601</p> </div> <div data-bbox="240 551 633 595"> <p>TS 4 · IDS 𠄎由一</p> </div>	<p>Evidence Toshiya SUZUKI Japan</p>	<p>Is it possible to identify the meaning or pronunciation of this character? Although its strokes are looking like Hanzi, there might be a possibility that the proposed character was a symbol. The annotation at the right side is slightly unclear.</p>
00034	<div data-bbox="240 781 633 887"> <p>00034 2.3.2</p>  <p>UK-30602</p> </div> <div data-bbox="240 887 633 931"> <p>TS 4 · IDS 𠄎甲一</p> </div>	<p>Unclear evidence response Andrew WEST UK</p>	<p>We do not believe that these two characters are symbols. I think that the gloss on the right side reads 勒忒 which is perhaps a variant of the word 肋臑 lète 'untidy', although that does not make much sense here. Later editions of this novel have "週摺" (周折) zhōuzhé 'setback, complication' which does make sense here. I suspect that UK-30601 and UK-30602 are an idiosyncratic way of writing 週摺.</p>
00179	<div data-bbox="240 1120 633 1225"> <p>00179 人 9.17.2</p>  <p>UK-30609</p> </div> <div data-bbox="240 1225 633 1270"> <p>TS 19 · IDS 𠄎睡女</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>陳寅恪：《金明館叢稿二編》（上海：上海古籍出版社，2020） [ISBN 978-7-5325-9401-6] p. 222: 《與劉叔雅論國文試題書》：</p> 


Sn	Image/Source	Comment Type	Description
<p>00153</p>	<div style="border: 1px solid black; padding: 5px;"> <p>00153 人 9.11.1</p> <p style="text-align: center; font-size: 2em;">備</p> <p style="text-align: center;">UK-30613</p> <hr/> <p>TS 13 · IDS 田 1 備</p> </div>	<p>New evidence SU Ruixin China</p>	<div style="border: 1px solid black; padding: 5px;"> <p>14. 蛇</p> <p>《引書》云：「蛇尊者，反錯手背，嚙而空頭」，捧頭叩齒。</p> <p>此外，《導引圖》第二十八圖原報告錄定作「備(俛)歎」，沈壽讀作「貓膩」，謂做貓狸之姿態(1980)。原圖作四肢著地仰首舉尻，如貓伺機撲物之形；一般多讀作「俯厥」，與動物姿態無關，不過若準取法動物慣例，似當亦有所模倣。《導引圖》第四十二圖原題「傷恨」，或讀為「犬魁」(沈壽1980)，或讀為「龜咽」(馬繼興1992，頁865)，圖作直立，雙臂向前平伸，皆不類犬龜之狀。</p> <p style="text-align: center;">* * *</p> <p>▲杜正勝：《從眉壽到長生——中國古代生命觀念的轉變》，《歷史語言研究所集刊 第66本第2分》，台灣商務印書館，1995年06月，第1版，第476頁</p> <p>《秦藏書》所收古代案例，不僅有對現場的勘驗，還在現場進行演示檢驗，以證實司法官推斷的結論是否準確，如：</p> <p>(二五)●異時獄□曰：為君，夫人治食不謹，罪死。今華人大夫說過矣君，我中有髮長三寸；夫人養婢婦進食夫人，飯中有髮長半寸，君及夫人皆怒，姑，史獸(獸)治曰：說毋罪，備當賜衣。君曰：問史獸治備是。史獸曰：君謹案說所以切肉刀新磨(?)甚利，其置他(他)短。夫以利刀切肥牛肉他(他)短上，筋筋盡斷，夾脾大不過寸，而髮長三寸獨不斷，不類切肉者之罪。臣有(又)診次內具，桑炭甚美，鐵爐(爐)甚擊。夫以桑炭之擊鐵口而肉顯焦，髮長三寸獨不焦，有(又)不類炙者之罪。臣有(又)診夫人食室，塗澤(澤)甚潔，張帷甚具，食室中穿鼻，而口穿進入。臣有(又)診視細牙，莞席而經地，其莞碎(碎)，細衣(袖)有破而絮出，碎(碎)莞席其家，長半寸者六枚。夫以術(術)夫人有婢，衣(衣)衣，使婢席(席)者麗衣，以為夫人衣，而欲穿入飯中，不可得已。臣謹案(案)席麗衣案者，願與飯中舉比之。●此以下□八月(?)君出飯中舉比之，問也。史獸(獸)曰：我中髮，臣度之，君今且必游而矣至，內前，夾火氣口而暑，君令人扇，而髮散能室(飛)入矣中。君曰：今且寡人方(誤)誤(誤)扇而矣來，然且與子後診之。有備(俛)視席端，有髮髮長二寸以上到尺者六枚。君復置矣前，令人後復扇，髮(飛)入矣中者二枚。君曰：善哉(哉)! 亟出說而賜備新衣，如史獸(獸)言。</p> <p>《秦藏書》162—173</p> <p>此例所見史獸即依據現場的環境推斷事故產生的原因，並進行了演示，以實驗的結果證</p> <p>▲李均明：《簡牘所反映的漢代訴訟關係》，《文史 2002年第3輯(總第60輯)》，中華書局，2002年8月，第1版，第70頁</p> <p>黃氏說“俯”同“俛”，值得注意。若此說可信，正如他所說“免”與“宛”通，從“免”得聲的“俛”當然有可能與從“宛”聲之字相通。按《說文》以“俛”為“頽”之重文，即俯仰之“俯”，是有問題的，前人時時論之甚詳。“俛”是一個形聲字，從“免”聲，據《史記》的《食公列傳》、《龜策列傳》張守節《正義》和《文選》卷五一賈誼《過秦論》李善注引《漢書音義》等，本音“免”。“俛”在張家山竹簡《奏讞書》171號、銀雀山竹簡《尉繚子》478號和馬王堆帛書《導引圖》題記28號作“備”，馬王堆帛書《周易·繫辭》36行上作“顯”，皆從“落”聲；張家山竹簡《引書》作“俛”，從“革”聲；放馬灘竹簡《日書》乙種206、230、231、238號和《戰國策·趙策四》</p> <p>① “俛”字見於《玉篇》“俯”部，“俛”居先切，又音理，低頭也，敬拜也。</p> <p>② “俛”字見於《集韻》平聲微韻俛俛切，以爲“俯”字的或體。</p> <p>③ 黃錦全《漢上博〈戰國楚竹書〉(三)札記》，中山大學古文字研究所編《漢學集——香港通識七十周年紀念文集》，第38—40頁；《漢上博〈戰國楚竹書〉(三)札記六附》，《古文字與古史學文集》，第452—454頁。</p> <p>④ 張家山二四七號漢墓竹簡整理小組《張家山漢墓竹簡(二四七號墓)》，第67、226頁；銀雀山漢墓竹簡整理小組《銀雀山漢墓竹簡(壹)》，圖版第47頁，摹本第75頁，釋文注釋第77頁，第80頁注(二五)；馬王堆漢墓帛書整理小組《馬王堆漢墓帛書(肆)》，文物出版社，1985年，圖版第51頁，釋文注釋第55頁；廖名春《帛書〈導引圖〉題記(續)考》，《出土簡帛學》，湖北教育出版社，2004年，第259—263頁。</p> <p>⑤ 傅學有、陳松長《馬王堆漢墓帛書》，湖南出版社，1992年，第118頁。</p> <p>⑥ 張家山二四七號漢墓竹簡整理小組《張家山漢墓竹簡(二四七號墓)》，第110—111頁，13、14、16、17、21、24、25、27、30號。</p> <p>▲李家浩：《甲骨文北方神名“勺”與戰國文字从“勺”之字——談古文字“勺”有讀如“宛”的音》，《文史 2012年第3輯(總第100輯)》，中華書局，2012年8月，第1版，第61頁</p> <p>兼談秀、采一字分化)。這是從義近的角度考慮二者關係。張世超從聲訓角度出發，認為《說文》“采”字條中“穗”字以下內容，為後來竄入，並非《說文》原有，並疑“采”下部的“禾”為“麻”的本字，表音(“采”、“秀”形音義新探)。周忠兵從早期金文形體出發認為“采”象以手摘取植物穗形，為“擄”的本字(《說仲戲父盤中的“菽麥”》)。可見後兩</p> <p>俛與俯 俯：《說文》：從人，免聲，段玉裁在注“頽”字時已經有所論述。銀雀山漢墓竹簡本《尉繚子·兵談》：“備者不得迎。”其中的“備”應該讀“俛”，“備”與“免”音近，裘錫圭據此認為“俛”與“免”讀音相近，與“俯”讀音不近。古“俛”與“俯”都有俯身義，“俛、俯”通用，屬於同義換讀(《文字學概要》220頁)。此處以“俛”為“俯”字古文用法亦同。</p> <p>▲李春桃 著：《古文異體關係整理與研究·義近換用關係·俛與俯》，中華書局，2016年10月，第1版，第396頁</p> </div>
<p>03487</p>	<div style="border: 1px solid black; padding: 5px;"> <p>03487 西 146.6.5</p> <p style="text-align: center; font-size: 2em;">倅</p> <p style="text-align: center;">UK-30620</p> <hr/> <p>TS 12 · IDS 田 倅</p> </div>	<p>Unclear evidence Xieyang WANG Individual</p> <p>Unclear evidence response Andrew WEST</p>	<p>I think that IRG experts had agreed that captions couldn't be the only source of the evidences for submitted ideographs in IRG meeting #62. So unless other evidences can be provided, the ideograph should be postponed.</p> <p>The decision about using captions as evidences was clearly stated in the meeting so this kind of situation should not have happened.</p> <p>The evidence provided are not captions. Captions are transcriptions of spoken text superimposed on a video or film/tv broadcast (Wiktionary: "caption: A piece of text appearing on</p>


Sn	Image/Source	Comment Type	Description
		UK	<p>screen as a subtitle or other part of a film or broadcast, describing dialogue (and sometimes other sound) for viewers who cannot hear.").</p> <p>The evidence shows examples of text usage, and it is not relevant that the text occurs as part of a video, as there is no IRG rule prohibiting the use of video as evidence. There is also no IRG rule prohibiting the use of photographs of signs as evidence, e.g. GDM-00507 and GDM-00508, and if someone took a video of the places shown in the photos for these two characters, a still image from the video would be acceptable evidence, certainly not a caption, do you not agree?</p>
		Unclear evidence Xieyang WANG <small>Individual</small>	<p>We think that this ideograph should be postponed if no more qualified evidence can be provided. For more comments, please go to: https://hc.jsecs.org/irg/ws2024/app/?find=UK-30621</p>
		Unclear evidence response John Knightley <small>Individual</small>	<p>The latest IRG PnP (version 17) explicitly allows for multimedia evidences and submissions to this working set include among other things internet evidences from Instagram, Twitter and Bilibili. It is inconsistent to object to evidences from Bilibili just because they are from Bilibili, but not to object to evidences from Instagram just because they are from Instagram, nor object to to evidences from Twitter just because they are from Twitter.</p>
00061	<div data-bbox="240 786 633 931" style="border: 1px solid black; padding: 5px;"> <p>00061 久闹 <small>J 4.10.5</small> <small>UK-30621</small></p> <p>TS 11 · IDS 田久闹</p> </div>	Unclear evidence Xieyang WANG <small>Individual</small>	<p>I think that IRG experts had agreed that captions couldn't be the only source of the evidences for submitted ideographs in IRG meeting #62. So unless other evidences can be provided, the ideograph should be postponed.</p> <p>The decision about using captions as evidences was clearly stated in the meeting so this kind of situation should not have happened.</p>
		Unclear evidence response Andrew WEST <small>UK</small>	<p>The evidence provided are not captions. Captions are transcriptions of spoken text superimposed on a video or film/tv broadcast (Wiktionary: "caption: A piece of text appearing on screen as a subtitle or other part of a film or broadcast, describing dialogue (and sometimes other sound) for viewers who cannot hear.").</p> <p>The evidence shows examples of text usage, and it is not relevant that the text occurs as part of a video, as there is no IRG rule prohibiting the use of video as evidence. There is also no IRG rule prohibiting the use of photographs of signs as evidence, e.g. GDM-00507 and GDM-00508, and if someone took a video of the places shown in the photos for these two characters, a still image from the video would be acceptable evidence, certainly not a caption, do you not agree?</p>
		Unclear evidence Xieyang WANG <small>Individual</small>	<p>It is not the matter of the definition of caption or lyrics. It is the matter of the quality of the evidences. It is ridiculous to discuss the definition of caption here but focus on the quality of the evidences.</p> <p>Evidence of GDM-00507 and GDM-00508 are from at least two different buildings, which stands in the real world. The buildings are not something easy to change or vanish. What's more, the two ideographs are used by many local people so they can be used in the plaques of the temples, which are sacred.</p> <p>However, the evidence of this ideograph is from a video created by someone on the Internet and the video can be edited or deleted by the uploader at anytime he wants. The video, which is too weak for encoding, is not even from a published material.</p> <p>https://www.bilibili.com/video/BV1Ki4y127Cm/</p> <p>If this can be accepted as evidence, then we may be going to submit all this to IRG, there are even pronunciations and definitions: https://www.bilibili.com/video/BV198411s7Ft/</p>


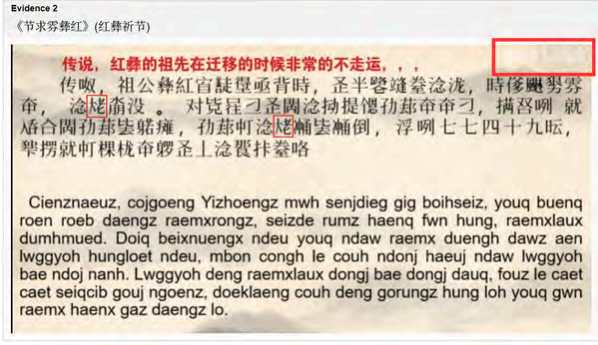
Sn	Image/Source	Comment Type	Description
			 <p>Moreover, I don't think IRG have to write every this kind of unstable thing, for example, captions, lyrics, articles, instructions, notes... in PnP, which is unnecessary and endless.</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>The two characters in comment #629 are nonce characters and as such not suitable for encoding based on such evidence. The character UK-30621 is not a nonce character and so the evidences are suitable for submissions. In the same way that the existent of some nonce characters in printed materials does not prove that all printed evidences are unreliable, the existent of some nonce characters in non-printed materials does not prove that all non-printed evidences are unreliable.</p>
		<p>Unclear evidence Xieyang WANG Individual</p>	<p>I think nonce or not should be proved by undoubted evidences. I'd like to help the submitter to find evidences meet IRG requirements but the current evidence can not prove that 久闹 is different from 因八 or 中分 in "nonce or not". It should be noted that our center proposed a document "Application for encoding some ideographs used in Chinese geographical names(IRGN2649)" to IRG before, which was pointed out by an expert that it is not suitable as the only evidence for encoding. Our center is a formal institution established by Sichuan International Studies University, which is belonging to The People's Government of Chongqing Municipality(重庆市人民政府). It will be very offensive and so unacceptable if videos on the internet are considered more trustable or suitable for encoding than an application with our seal on it.</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>I will post next week evidence that 久闹 is not a nonce character, however it should be noted that even without more those familiar with both Chinese and Zhuang can see a difference. Requesting evidence to show that this character is not a nonce character is not a problem.</p>
		<p>New evidence John Knightley Individual</p>	<p>From 《基于 WindowsIME 古壮文输入法编辑器的设计与实现》 published June 2013 《现代计算机》</p>

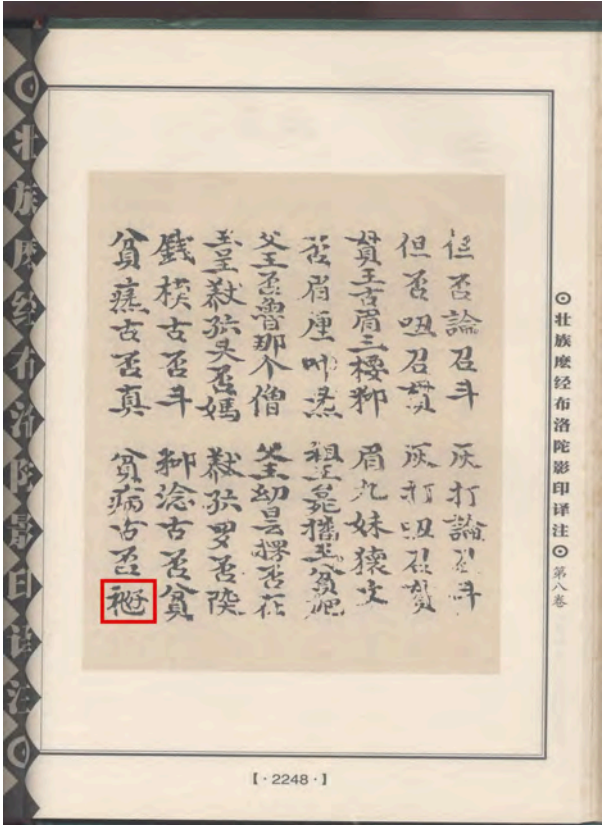
Sn	Image/Source	Comment Type	Description
			 <p>The screenshot shows a document titled "开发案例" (Development Case) discussing the design of ancient Chinese characters for digital fonts. It includes a diagram of the Windows IME architecture and a table of character variants.</p>
		<p>Unclear evidence Xieyang WANG Individual</p>	<p>The new evidence still shows no running text but only a screenshot of a computer font.</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>What the new evidence shows is that the character is not a nonce character. The first evidence is from 2022 and the second from 2013. The question is not what does each evidence show on their own but rather what they show together.</p>
		<p>Unclear evidence Xieyang WANG Individual</p>	<p>Screenshots of computer fonts and vedios from the internet are absolutely not qualified evidence for IRG. If no other evidence can be provided, then this ideograph should be postponed.</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>The latest IRG PnP (version 17) explicitly allows for multimedia evidences and submissions to this working set include among other things internet evidences from Instagram, Twitter and Bilibili. It is inconsistent to object to evidences from Bilibili just because they are from Bilibili, but not to object to evidences from Instagram just because they are from Instagram, nor object to to evidences from Twitter just because they are from Twitter.</p>
		<p>Unclear evidence Xieyang WANG Individual</p>	<p>IRG PnP Version 17, page 11-12 Currently, IRG mainly accepts evidence from printed material if they are accepted as IRG sources. In general, IRG DOES NOT accept multimedia material as IRG sources. Note: the acceptance of the multimedia material, the popularity of the material, cultural influences, and other factors that warrants its acceptance. We can't find a sentence in IRG PnP states that being posted on Instagram, Twitter or Bilibili once by any uploader will warrant the evidence's acceptance. Furthermore, the screenshots of computer fonts prove nothing but the font producer has made the font. This cannot prove the shape is actually used in texts or even exists. As far as we know, the uploader of the vedio use 久闹 just because he saw the font in a friend's computer without knowing the pronunciation or meaning. I'd like to point out that using these as evidences is against UK's general requirements for the quality of evidences. I really don't think other experts will accept these two images as qualified evidences even if I were persuaded. So please find qualified evidences for the ideograph or postpone it.</p>

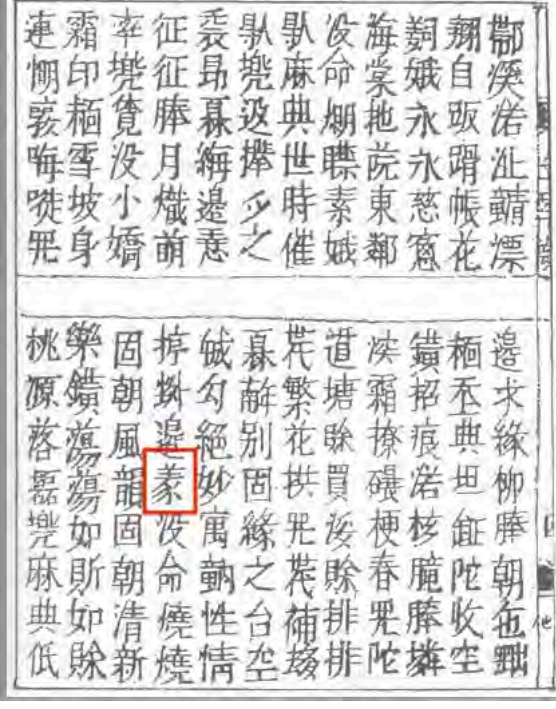


Sn	Image/Source	Comment Type	Description
		<p>Unclear evidence response John Knightley Individual</p>	<p>You have made a mistake reading and quoting PnP v17 that changes the meaning. You have combined the start of footnote 13 at the end of page 11 with the second part of section 2.2.5b(7) at the start of page 12. Being a footnote the second part of footnote 13 is to be found at the bottom of page 12 not the top. Footnote 13 reads, "Currently, IRG mainly accepts evidence from printed material if they are accepted as IRG sources. In general, IRG does not accept multimedia material as IRG sources. Note: the acceptance of evidence from captions and subtitles may warrant the acceptance of some multimedial materials as IRG source in the future."</p> <p>(6) Characters for which the evidence is a pre-modern woodblock printed text should if possible provide at least two evidence images from different sources (may comprise the same or different content) in order to demonstrate that the character is not a one-off error in a single edition. (7) Characters used in captions and subtitles can be accepted as supporting evidence if agreed by IRG experts¹³. Acceptance of these evidences by IRG shall consider the authoritativeness of</p> <p>¹² The new IRG PnP in 2.2.1g will consider submission of a variant of an encoded character with similar shape to be a mistake, unless other sufficient justifications for encoding are supplied. ¹³ Currently, IRG mainly accepts evidence from printed material if they are accepted as IRG sources. In general, IRG does not accept multimedia material as IRG sources. Note: the acceptance of</p> <p>IRGN2652 IRG Principles and Procedures Page 11 of 47</p> <hr/> <p>the multimedia material, the popularity of the material, cultural influences, and other factors that warrants its acceptance.</p> <p>evidence from captions and subtitles may warrant the acceptance of some multimedial materials as IRG source in the future. ¹⁴ In case of multiple working sets in a collection, the review will be conducted for one working set at a time. Once a working set is completed and submitted to WG2, the review of the next working set will start. The process repeats until all working sets are finished in sequence.</p> <p>IRGN2652 IRG Principles and Procedures Page 12 of 47</p> <p>Footnote 13 when read correctly clearly says that the IRG may accept some multimedia sources, hence whether Bilibili evidence from the UK or Instagram and Twitter evidence from the UTC these conform to current PnP and may be accepted by the IRG. It is therefore incorrect to say that video evidence is not acceptable to the IRG.</p> <p>A key to understanding evidence is to look at it carefully. In evidence 1 the information is in an interlinear format, the line below each character gives the pronunciation and the line below that gives the meaning in Chinese. Also it is colour code so the lyrics are in red and the pronunciation and meaning in black. Therefore it is clear that the uploader understands the meaning and pronunciation.</p> <p>It should of course go almost without mention that the evidence conforms to the requirements of the UK.</p>
		<p>Unclear evidence Xieyang WANG Individual</p>	<p>Thank John for pointing that out and I am sorry that I made the mistake. But I still can't find a sentence in IRG PnP states that being posted on Instagram, Twitter or Bilibili once by any uploader will warrant the evidence's acceptance of IRG. Comment #2304 says:"Also it is colour code so the lyrics are in red and the pronunciation and meaning in black. Therefore it is clear that the uploader understands the meaning and pronunciation."</p> <p>I think it is obviously wrong. Logically, I can use 鹿 with pronunciation mǎ and meaning 马 in my vedio. It will be very ridiculous to say that 鹿 pronounces mǎ and means 马 just based on my vedio. The paired pronunciation and meaning in the vedio proves nothing but only the uploader used 久闹 with that pronunciation and meaning in the vedio. This fact warrants nothing.</p> <p>I'd like to say that I am kind of sure that the uploader didn't know the pronunciation or meaning before using it. So please find qualified evidences for the ideograph or postpone it as experts will suggest in IRG meeings.</p> <p>Comment #2304 also says:"It should of course go almost without mention that the evidence conforms to the requirements of the UK." Comparing the evidences for this ideograph with the evidences for most of other ideographs, we still think that the evidences for this ideograph is against UK's general requirements for the quality of evidences. It would be very worrying if the quality of them were the same.</p>

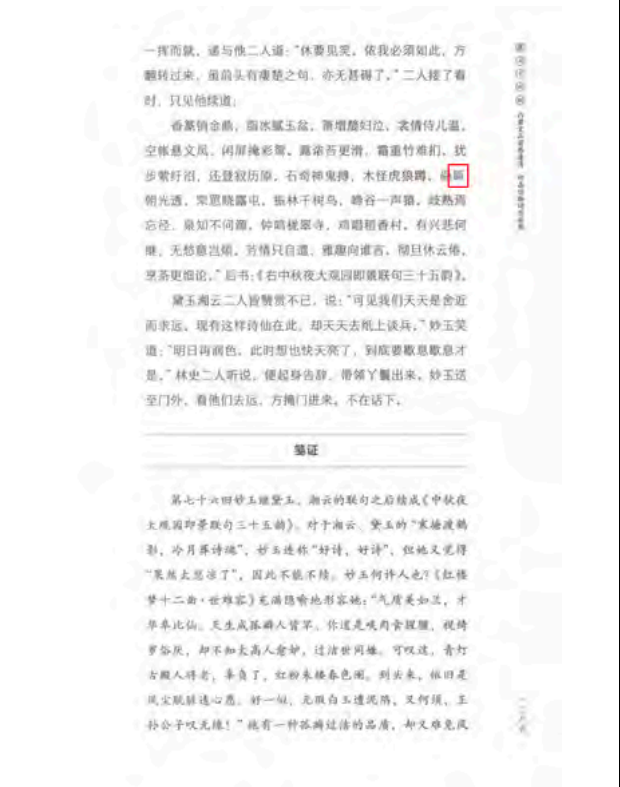
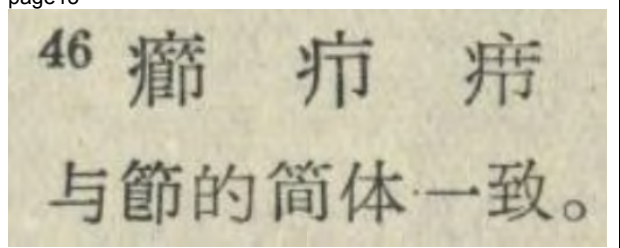
Sn	Image/Source	Comment Type	Description
		<p>Unclear evidence response John Knightley Individual</p>	<p>IRG PnP clearly states that they may accept some multimedia sources there is no need for the PnP to mention specific names. such as Instagram, Twitter or Bilibili nor would it be productive to do so. It is in many respects the content not the format that determines the significance of certain evidences.</p> <p>When a person says what they think is the pronunciation and meaning of a character it gives information about much the person understands about a character. If a video had 鹿 is pronounced mǎ and means 马 it would not be suitable to use as evidence because either the producer of the video does not understand the character 鹿, or had mistyped the wrong character by mistake or was making a joke. By comparison saying the character 久闹 has the pronunciation nǎu aka nauq and means 永远 shows the writer understands the character in the same way that saying 妈 has the pronunciation mā aka mā and means mother would show the writer understands the character 妈.</p> <p>Evidence 1 has many strengths: - it is a primary source of evidence - it shows the character is used in running text - it shows clearly the shape of the character - it accurately gives the pronunciation and meaning of the character</p> <p>The second evidence: - confirms the shape of the character - shows the pre existence of the character - shows that multiple fonts contain the character (the font used for the video is not that shown in the computing article)</p> <p>Furthermore since the up-loader of the video in 2022 was around 20 together they show the character is stable, that the character has already passed on to the newest generation, which is significant.</p> <p>It should be noted that many more multimedia items were considered and that only those of good quality were used.</p>
		<p>Unclear evidence Xieyang WANG Individual</p>	<p>In comment #2798, it says "Furthermore since the up-loader of the video in 2022 was around 20 together". I think the submitter should provide the screenshot of them all to prove that this is true but not provide comments in texts only. Still, it is so clear that the quality of internet video uploaded by random uploaders is too weak for encoding.</p> <p>Search result of 172画 huang in Bilibili</p> <p>Should we encode huang? The number of the uploaders of huang is far bigger than 20.</p>  <p>Comment #2798 says: Evidence 1 has many strengths: - it is a primary source of evidence - it shows the character is used in running text - it shows clearly the shape of the character - it accurately gives the pronunciation and meaning of the character</p> <p>The second evidence: - confirms the shape of the character - shows the pre existence of the character - shows that multiple fonts contain the character (the font used for the video is not that shown in the computing article)</p> <p>However, even evidence 1 itself is suspicious, how can we assure the information in it is correct? The second evidence is also too weak for encoding. In the process of making fonts for ideographs used in books, many errors can be found. Since both of the evidences are not</p>

Sn	Image/Source	Comment Type	Description
		<p>Unclear evidence response John Knightley Individual</p>	<p>qualified for encoding, these two evidences cannot be used to prove anything else.</p> <p>As requested screenshots to confirm the video was posted in 2022 and at that time the poster was around 20.</p> <p>Screenshot 1 showing the date of posting of the video as 19th February 2022</p>  <p>Screenshot 2 of video posted by the same person on their 21st birthday on 2nd June 2022 (face deleted) 【壮语】情感语录—致我第21个破蛋纪念日 https://www.bilibili.com/video/BV13Y4y1576E/?spm_id_from=333.999.0.0</p>  <p>The 41 second video with sound track in Zhuang and including Chinese subtitles for those who don't know Zhuang includes a number of photos of the poster as they grow up including photos from their 16th and 21st birthdays.</p> <p>Here the question is what to do about 久闹 and ws2024.</p> <p>One way to confirm the 久闹 character is by noting the sound comes from 闹 and the meaning from 久. These are obvious to anyone who knows the language.</p> <p>The sum of the parts can be greater than the whole, the question is not what the evidences show separately but what they show together.</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>When you say, "evidence 1 itself is suspicious" I think you may well be in a minority of one, and that the vast majority of people would say the video is genuine.</p>
		<p>Evidence Xieyang WANG Individual</p>	<p>Sorry about the request. I thought that there are 20 people who use 久闹. If 20 is the video that the uploader uploaded, then it cannot prove 久闹 is valid to any extent.</p> <p>Anyway, it will be too ridiculous for me to believe that vast majority of IRG experts will support encoding 久闹 in the current situation.</p> <p>Although I am not angry about the personal attack in Comment #2880 at all, but I still hope that there won't be any more.</p>

Sn	Image/Source	Comment Type	Description
		<p>Unclear evidence response John Knightley Individual</p>	<p>20 was the age in years of the person when they posted the video used for evidence 1.</p> <p>To say that the video is genuine is to say that the video is what it purports to be.</p> <p>Comment #2880 was not intended as a personal attack. I will endeavour to avoid making comments that could be viewed as a personal attack.</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>Clarifications:</p> <p>In comment #2304 'the evidence' in the sentence "It should of course go almost without mention that the evidence conforms to the requirements of the UK" refers to Evidence 1 from 2022 bilibili video 【壮语歌曲】《如礼金万》 uploaded submitted by the UK.</p> <p>The second evidence was provided by an individual expert, a page from a 2013 article of the computing journal 《现代计算机》 about a Zhuang character IME. That the page contains a screenshot from the PUA part of a font should not be taken to imply that the individual expert thinks that characters only found in such fonts should be encoded.</p>
<p>03096</p>		<p>Unclear evidence response Xieyang WANG Individual</p>	<p>I think that IRG experts had agreed that captions couldn't be the only source of the evidences for submitted ideographs in IRG meeting #62. So unless other evidences can be provided, the ideograph should be postponed.</p> <p>The decision about using captions as evidences was clearly stated in the meeting so this kind of situation should not have happened.</p> 
		<p>Unclear evidence response Andrew WEST UK</p>	<p>The evidence provided are not captions. Captions are transcriptions of spoken text superimposed on a video or film/tv broadcast (Wiktionary: "caption: A piece of text appearing on screen as a subtitle or other part of a film or broadcast, describing dialogue (and sometimes other sound) for viewers who cannot hear.").</p> <p>The evidence shows examples of text usage, and it is not relevant that the text occurs as part of a video, as there is no IRG rule prohibiting the use of video as evidence. There is also no IRG rule prohibiting the use of photographs of signs as evidence, e.g. GDM-00507 and GDM-00508, and if someone took a video of the places shown in the photos for these two characters, a still image from the video would be acceptable evidence, certainly not a caption, do you not agree?</p>
		<p>Unclear evidence response Xieyang WANG Individual</p>	<p>We think that this ideograph should be postponed if no more qualified evidence can be provided. For more comments, please go to: https://hc.jsecs.org/irg/ws2024/app/?find=UK-30621</p>
		<p>Unclear evidence response John Knightley Individual</p>	<p>The latest IRG PnP (version 17) explicitly allows for multimedia evidences and submissions to this working set include among other things internet evidences from Instagram, Twitter and Bilibili. It is inconsistent to object to evidences from Bilibili just because they are from Bilibili, but not to object to evidences from Instagram just because they are from Instagram, nor object to evidences from Twitter just because they are from Twitter.</p>
<p>03694</p>		<p>Evidence Lee COLLINS Vietnam</p>	<p>The evidence shown for the Thổ / Tày language of Lạng Sơn and Cao Bằng is actually a simplified form, 身當. Is the implication that this is unifiable with the full form 身當?</p>

Sn	Image/Source	Comment Type	Description
	<p>03694 身 158.13.2 𦞑 UK-30669</p> <hr/> <p>TS 20 · IDS 𦞑身當</p>		
<p>00628</p>	<p>00628 𦞑 𦞑 30.13.3 UK-30688</p> <hr/> <p>TS 16 · IDS 𦞑𦞑𦞑</p>	<p>New evidence Eiso CHAN Individual</p>	<p style="text-align: right;">yy:m</p> <p>𦞑 (𦞑) [yy:m⁵] 𦞑厉害</p> <p>▲ 《中国京语词典》, p. 350</p> <p>𦞑 (𦞑) [ɣym³] 𦞑寻思, 思量: ~𦞑歪坦劳𦞑。/ [ɣym³ sem¹ jyi² ?dɣt⁷ the⁵ na:u².] / 寻思天下诸事 如何。也读[ɣym³]</p> <p>▲ 《中国京语词典》, p. 356</p>
<p>02741</p>	<p>02741 𦞑 示 113.7.5 女 38.9.4 UK-30718</p> <hr/> <p>TS 12 · IDS 𦞑礼好</p>	<p>New evidence John Knightley Individual</p>	<p>《壮族麽经布洛陀影印译注》(广西民族出版社, 2004) [ISBN 9787536347007] p. 2248</p>  <p style="text-align: right;">◎ 壮族麽经布洛陀影印译注 ◎ 第八卷</p> <p style="text-align: center;">[· 2248 ·]</p>
<p>03072</p>	<p>03072 𦞑 羊 123.6.3 UK-30739</p> <hr/> <p>TS 12 · IDS 𦞑羊豕</p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>A similar character is found in the Tale of Kieu, v. 1871, p. 8 where it is considered to be a variant of 𦞑, read "triện".</p>

Sn	Image/Source	Comment Type	Description
			
<p>00348</p>	<p>00348  厂 27.12.2 UK-30749</p> <hr/> <p>TS 14 · IDS </p>	<p>New evidence Xieyang WANG Individual</p>	<p>曹雪芹：红楼梦（中国古典文学读本丛书），北京：人民文学出版社，2022年7月第4版，2023年3月第102次印刷，page1073</p> 

Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>一挥而就，遂与他二人道：“休要见笑，依我必须如此，方翻转过来，虽点头有凄楚之句，亦无甚碍了。”二人接了看时，只见他续道：</p> <p>香篆销金鼎，幽冰毓玉盆。萧增麝妇位，裘倩侍儿温。空帐悬文凤，闲屏掩彩鸳。露沾苔更滑，霜道竹难扃。犹步紫纤尘，还登数历原。石奇神鬼搏，木怪虎狼蹲。癖朝光透，翠窗晓露屯。蛩林千树鸟，啼谷一声猿。鼓熟离忘径，泉如不向源。钟鸣禅翠寺，鸡鸣稻香村。有兴悲何堪。无愁意岂烦。芳情只自道，雅趣向谁言。随旦休云倦，翠苔更惜留。”后书：《右中秋夜大观园即景联句三十五韵》。</p> <p>黛玉湘云二人皆赞赏不已，说：“可见我们天天是舍近而求远，现有这样诗仙在此，却天天去街上谈兵。”妙玉笑道：“明日再画色，此时想也快天亮了，到底要歇息歇息才是。”林史二人听说，便起身告辞，带领丫鬟出来，妙玉送至门外，看他们去远，方掩门进来，不在话下。</p> <p style="text-align: center;">笺证</p> <p>第七十六回妙玉赠黛玉、湘云的联句之后后结成《中秋夜大观园即景联句三十五韵》。对于湘云、黛玉的“寒塘渡鹤影，冷月葬诗魂”，妙玉称“好诗，好诗”，但她又觉得“果然太悲凉了”，因此不能不陪。妙玉何许人也？《红楼梦》十二回《世难容》写潇湘馆形容她：“气质美如兰，才华阜比仙。天生孤癖人皆罕，你道是咬肉尝腥，视时罗俗派，却不知是高人慧种，过洁世同嫌。可叹这，青灯古殿人将老，辜负了，红粉朱楼春色闹。到头来，依旧是风尘肮脏违心愿。好一似，无瑕白玉遭泥陷，又何须，王孙公子叹儿怜！”她有一种孤癖脱俗的品质，却又难免风</p> <p>▲ 曹雪芹; 杨义: 《红楼梦精华笺证 第二卷》, 北京: 文化艺术出版社, 2021.7, ISBN 978-7-5039-6529-6, p. 1289</p>
<p>02517</p>	<p>02517 癖 疒 104.6.2 UK-30753</p> <hr/> <p>TS 11 · IDS 疒广节</p>	<p>New evidence Xieyang WANG Individual</p>	<p>简化汉字修订方案，中国文字改革委员会，1963年3月，page13</p>  <p>Evidence provided by @純狐.</p>
<p>03690</p>	<p>03690 躑 身 158.9.1 UK-30773</p> <hr/> <p>TS 16 · IDS 躑身致</p>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>The evidence is not showing up for me.</p>

Sn	Image/Source	Comment Type	Description
<p>02455</p>	<div style="border: 1px solid black; padding: 5px;"> <p>02455 璦 玉 96.14.3 UK-30778</p> <hr/> <p>TS 18 · IDS 璦王魚于</p> </div>	<p>New evidence HUANG Junliang Individual</p>	 <p>▲ 貴州通志 (民國37年鉛印本) 十司志六 folio 18a</p> <p>The new evidence gives 璦王魚, unifiable to 璦王魚于 by UCV #322.</p>
<p>01432</p>	<div style="border: 1px solid black; padding: 5px;"> <p>01432 忼 心 61.2.3 UK-30816</p> <hr/> <p>TS 5 · IDS 忼人</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>史式:《太平天国词语汇释》(四川人民出版社, 1984年) p. 155:</p> <p>忼</p> <p>太平天国新造字。《钦定敬避字样》:“凡写魂魄愧魏等字均从人, 写作忼忼忼忼字样。”</p> <p>按:《钦定敬避字样》既指出凡写“鬼”偏旁皆改从“人”, 则“忼”字应为愧字。《钦定军次实录》:“喜有新房迎宝驾, 忼无长物报天恩。”</p>
<p>00135</p>	<div style="border: 1px solid black; padding: 5px;"> <p>00135 𠄎 人 9.8.3 UK-30817</p> <hr/> <p>TS 10 · IDS 𠄎委人</p> </div>	<p>New evidence Andrew WEST UK</p>	<p>史式:《太平天国词语汇释》(四川人民出版社, 1984年) p. 340:</p> <p>𠄎</p> <p>太平天国新造字, 即魏。《钦定敬避字样》:“凡写魂魄愧魏等字均从人, 写作忼忼忼忼字样。” 沧浪司徒《劫余灰录》:“更有令人绝倒者, 如魏字作𠄎, 魂字作𠄎。”</p>
<p>00676</p>	<div style="border: 1px solid black; padding: 5px;"> <p>00676 𠄎 口 30.14.5 UK-30826</p> <hr/> <p>TS 17 · IDS 𠄎口綿</p> </div>	<p>New evidence Lee COLLINS Vietnam</p>	<p>"Bảng tra chữ Nôm", p. 277, read "min"</p>

Sn	Image/Source	Comment Type	Description

00479

00479

□ 30.9.3

啞

UK-30858

TS 12 · IDS □ □ 科

New evidence

Eiso CHAN
Individual

516

foh

科

Series, rank, department.

115,4

| 學 — hôk. Science.

| 長 — chéung. Chief of a department.




內 | — nôî —. Medical practice.

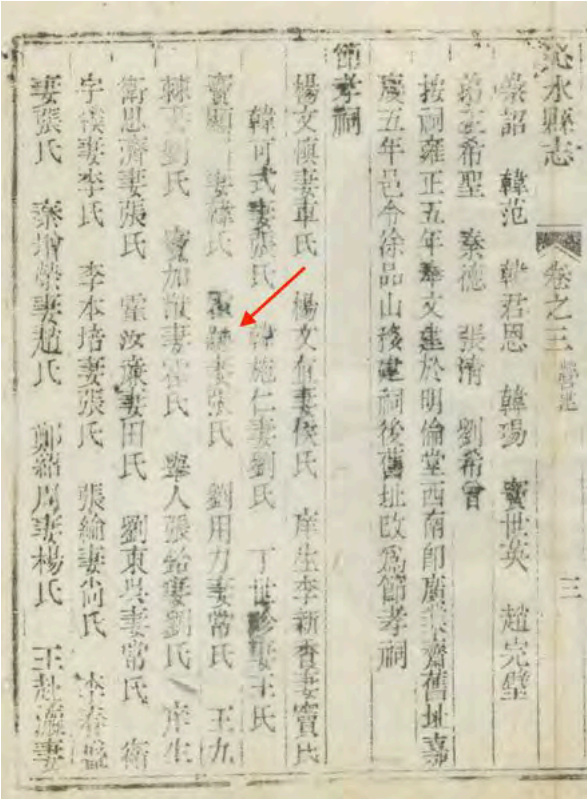
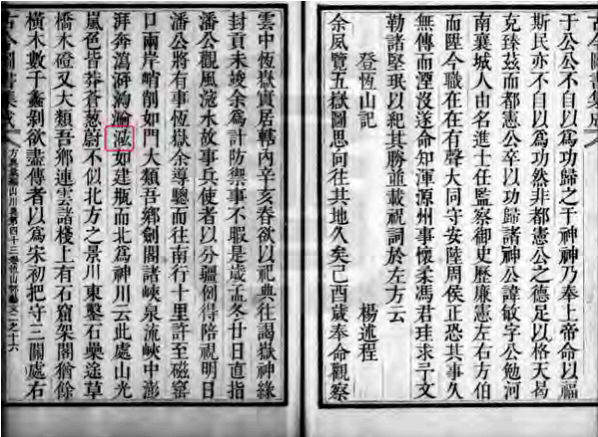
外 | — ngoî —. Surgery.

啞 蝌 Tadpole.

窠 Hole ; nest.

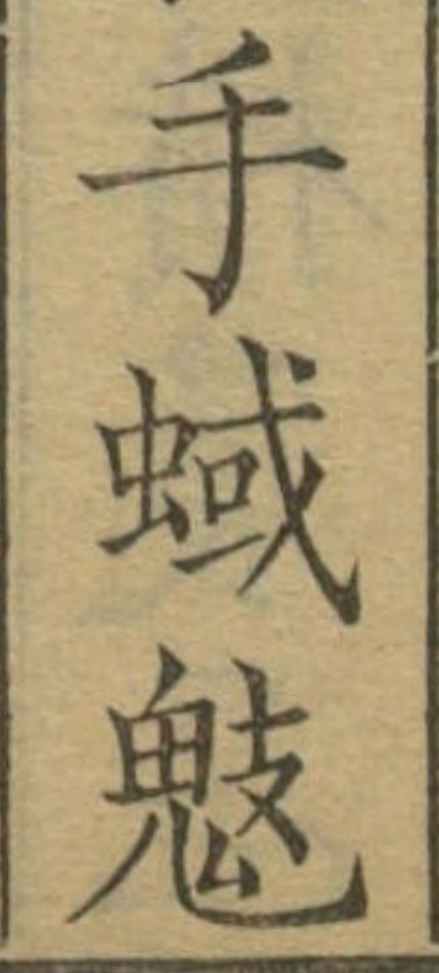




▲ 《學生粵英詞典》，紐約，1947，p. 84

Sn	Image/Source	Comment Type	Description
<p>00749</p>	<p>00749 □ 30.17.4 UK-30889</p>  <p>UK-30889</p> <p>TS 20 · IDS □□□</p>	<p>New evidence Eiso CHAN Individual</p>	<p>澗湘瑣記 並允代向某運長交涉而實以損失 太鉅且殃及連喜心終不安決計他 適不再向虎口中謀生活活外之意 刺于胸臆力不從心祇可伴作癡 耳實去後一星期而方君回予告以 一切猶大罵某運長不置云 財喜為連喜之妹雖離而其在 骨與寶玉號稱三傑馳名噪一時以 清信人故一般急色兒咸有可望而 不可即之感陳某者一團軍需官也 辦之甚費三百金得掛衣焉(湘俗 難伎梳櫛謂之掛衣)事為陳之夫</p> <p>動章雨 三二 去忽聽得啞啞啞的一陣急雨之聲像下冰雹似的暗暗詫異道 怎麼這種天氣會下冰雹啊但是暗中雖在詫異著到底漠不關心 不像一般農夫聽得了倒很担些兒心事所以也就管自睡去了 第二天清早他家的僕人王升起得身來剛剛走經廊下忽見庭中 積著不少的光彩奪目之物直向眼簾中射來頓時起了驚奇之心 忙走了過去拾起一個來瞧啞啞這不是我們老爺昨天掛的這種 東西麼聽說叫做什麼嘉禾章我們老爺昨天纔得了一個二等的 兀自高興的了不得并有許多朋友來慶賀他這東西是特 值錢的如今這一庭子中至少有這幾百個難保其中還有特等 的還有頭等的如果我一個人拾了去不是登時發了財麼想到這 裏不覺喜歡得出了神竟大聲喊了起來這一喊不打緊却驚動了 他的許多同伴爭着跑了過來等到一見這種東西也和王升起了</p> <p>▲ 趙茗狂：《動章雨》，《紅雜誌》，1923, V.1, Num.43, p. 32</p>
<p>00540</p>	<p>00540 □ 30.11.1 UK-30892</p>  <p>UK-30892</p> <p>TS 14 · IDS □□□</p>	<p>New evidence Eiso CHAN Individual</p>	<p>波 (涪、溟、虺、皮、 滅、培、倍、皆、 啞、回)</p> <p>baez[pai²] 次；遍；回； 趙：双~。song baez. 兩 次。</p> <p>▲ 《古壯字字典》，p. 10</p>
<p>00382</p>	<p>00382 □ 30.4.1 UK-30933</p>  <p>UK-30933</p> <p>TS 7 · IDS □□□</p>	<p>Evidence Conifer TSENG TCA</p> <p>Evidence Andrew WEST UK</p>	<p>田野村忠温，〈中国初期英語學習書における英語発音の漢字表記：流音の知覚と表記〉 https://ir.library.osaka-u.ac.jp/repo/ouka/all/72103/mgs1059_221.pdf, 《大阪大学大学院文学研究科紀要》2019, 59, p. 221-279.</p> <p>According to what is stated in the paper, it is written as "呖".</p> <p>成豊5年本はすでに見たように、頭音の /r/ の注音にはし音字の前に「見」の字を加える——そして、しばしば「合」の表示を添える——という方法によって /l/ と /r/ の書き分けに意を注いでいた。ところが、成豊10年本の作者は成豊5年本のその意味を理解できなかったと思し、一律に「見」の字を「合」の表示とともに削除している。3例を挙げれば次の通りである。最初の例の変更は図11と図12を比べれば確かめることができる。</p> <p>河 R(iver) 兒呖花 (成豊5年本8b) → 呖話 (成豊10年本11b) 雷 ROAD 兒呖 (同上9b) → 嘩 (同上12b)³⁸ 雨 RAIN 兒呖 (同上5b) → 嘩 (同上8b)</p> <p>Re Comment #1061, I think the use of 呖 in the paper must be a mistake or approximation because the actual character is not encoded so not available in the font. 呖 is a vulgar form of U+5398 厘 used in Cantonese (see e.g. GlyphWiki and jyut.net), and the character 呖 without a 口 radical is also used for in the sources cited in the UK submission for English 'ri' or</p>

Sn	Image/Source	Comment Type	Description
			're'. There is no doubt that the character in the original sources is not 吮, you, which would make no sense phonetically.
03922	<div data-bbox="240 210 633 353" style="border: 1px solid black; padding: 5px;"> <p>03922 鍾</p> <p>金 167.13.3 UK-30970</p> <p>TS 21 · IDS 金鍾</p> </div>	<p>Evidence Lee COLLINS Vietnam</p> <p>Evidence HUANG Junliang Individual</p>	<p>What is the evidence for the relationship with 鍾 (U+93C8). The phonetic is typically very different.</p> <p>The note "Similar To: 鍾 (U+93C8) (alternative)" means that one or more alternative sources give 鍾. In this specific case, the [嘉慶] 沁水縣志 gives 鍾:</p>  <p>▲ [嘉慶] 沁水縣志 (清嘉慶刊本) 卷3 folio 3b</p> <p>But since the current earliest evidence from [康熙] 山西通志 predate this one, we can not determine if 金鍾 is an error for 鍾 or 鍾 is an error for 金鍾. So we noted the alternative text 鍾 and hoped that experts can unearth more information on this character.</p>
03651	<div data-bbox="240 1444 633 1592" style="border: 1px solid black; padding: 5px;"> <p>03651 踈</p> <p>足 157.7.5 UK-30973</p> <p>TS 14 · IDS 踈矣</p> </div>	<p>Unclear evidence Lee COLLINS Vietnam</p>	<p>The images of the evidence are not showing on my Mac in Safari.</p>
02102	<div data-bbox="240 1628 633 1776" style="border: 1px solid black; padding: 5px;"> <p>02102 湫</p> <p>水 85.9.1 UK-30976</p> <p>TS 12 · IDS 湫</p> </div>	<p>New evidence Conifer TSENG TCA</p>	<p>《欽定古今圖書集成》(清雍正4年版本)/方輿彙編/山川典/恆山部/卷43/ 楊述程 (登恆山記)</p> 

Glyph Design & Normalization

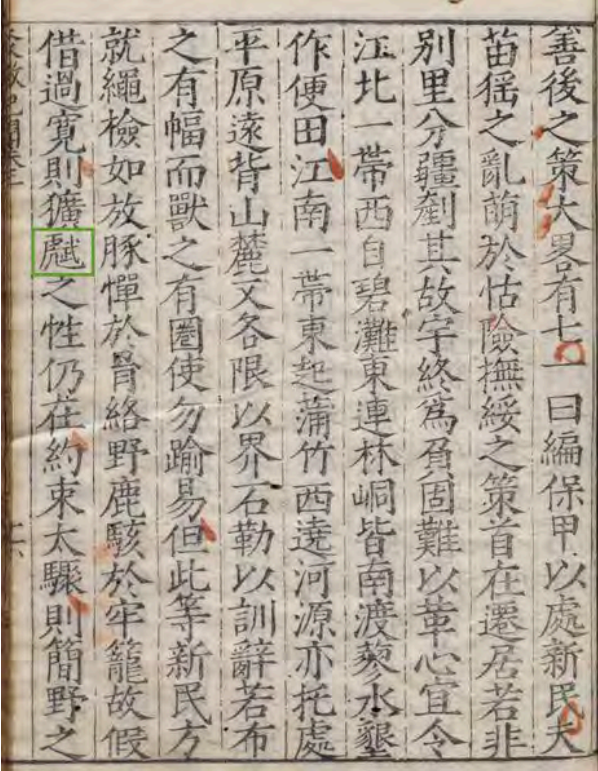

Sn	Image/Source	Comment Type	Description
03422	<p>03422 𧈧 虫 142.10.1 UK-30095</p>	<p>Glyph design Ken LUNDE Convenor</p>	<p>The structure of the glyph in the evidence images looks like 𧈧 or 𧈧虫. If the representative glyph is changed, the IDS should be changed as provided in the previous sentence.</p>
	<p>TS 16 · IDS 𧈧 or 𧈧虫</p>	<p>Glyph design HUANG Junliang Individual</p>	<p>While the first evidence clearly gives 𧈧 or 𧈧虫, the second and third evidences give 𧈧 or 𧈧虫 and they were earlier than the first one. Some other later sources give 𧈧 or 𧈧虫.</p>  <p>▲ 《皇明文徵》(明崇禎刊本) 卷1 folio 12b</p>

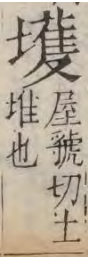
Sn	Image/Source	Comment Type	Description
			 <p>▲ 《御定歷代賦彙》(清康熙刊本) 卷19 folio 13b.</p> <p>So 𧈧 is likely a variant of 蠶, normalize 𧈧 to 𧈧 to align with the 蠶 production. I suggest to keep the current IDS 𧈧 and the current glyph as-is.</p>
00006	<p>00006 — 1.4.2</p>  <p>UK-30117</p> <hr/> <p>TS 5 · IDS 𧈧 𧈧</p>	<p>Glyph design Toshiya SUZUKI Japan</p>	<p>Proposed glyph matches with the Evidence 1, but the digital font in the Evidence 2 looks much different. Is there any discussion which glyph is better? I guess UK is not going to encode them separately.</p>
		<p>Glyph design Andrew WEST UK</p>	<p>The UK glyph design follows the shape shown in Evidence 1.</p>
02197	<p>02197 水 85.20.2</p>  <p>UK-30174</p> <hr/> <p>TS 23 · IDS 𧈧 𧈧</p>	<p>Normalization Xieyang WANG Individual</p>	<p>Do we have a UCV of 𧈧 and 𧈧 to support the normalization?</p>
		<p>Normalization HUANG Junliang Individual</p>	<p>See UK-30466 for the discussions about the potential UCV 𧈧.</p>
03523	<p>03523 言 149.7.3</p>  <p>UK-30285</p> <hr/> <p>TS 14 · IDS 𧈧 𧈧</p>	<p>Glyph design Toshiya SUZUKI Japan</p>	<p>The shape of 𧈧 is different in the evidences 1,2 versus the evidence 3, which is preferred by UK?</p>
		<p>Glyph design Andrew WEST UK</p>	<p>The UK uses China's glyph conventions for characters from Chinese sources.</p>
02466	<p>02466 瓜 97.10.2</p>  <p>UK-30327</p> <hr/> <p>TS 15 · IDS 𧈧 𧈧</p>	<p>Normalization Andrew WEST UK</p>	<p>Glyph form follows Evidence 2; in Evidences 1 and 3 lhs normalized from 𧈧 to 𧈧, and rhs normalized from 𧈧 to 𧈧.</p>

Sn	Image/Source	Comment Type	Description
02444	<p>02444 琰 玉 96.10.4 UK-30427</p> <hr/> <p>TS 14 · IDS 𠄎王袞</p>	<p>Normalization Andrew WEST UK</p>	Normalize rhs to 袞
03232	<p>03232 艦 舟 137.14.3 UK-30453</p> <hr/> <p>TS 20 · IDS 𠄎舟憲</p>	<p>Normalization Andrew WEST UK</p>	rhs is 憲 in most evidences, which we normalize to 憲 (see zitools).
03355	<p>03355 嫫 艸 140.15.5 UK-30526</p> <hr/> <p>TS 19 · IDS 𠄎**嫫</p>	<p>Normalization Andrew WEST UK</p>	Evidence 2 shows 𠄎**嫫 which is unifiable to 𠄎**嫫 by UCV #315.
03694	<p>03694 𠄎 身 158.13.2 UK-30669</p> <hr/> <p>TS 20 · IDS 𠄎身當</p>	<p>Normalization Andrew WEST UK</p>	I think that 𠄎𠄎𠄎 should be a unifiable variant of 當 (with a new UCV). If not, then we can still encode 𠄎身當 based on Evidences 1, 2, 4, and 6.
01866	<p>01866 柚 木 75.3.2 UK-30787</p> <hr/> <p>TS 7 · IDS 𠄎𠄎フ 𠄎曲一</p>	<p>Glyph design Xieyang WANG Individual</p>	May be the left part is the left part of 水 but 木?
		<p>Glyph design Andrew WEST UK</p>	Agree to change glyph and IDS to 𠄎𠄎 𠄎曲一 to match Evidences 1 and 3
00441	<p>00441 𠄎 𠄎 30.8.1 UK-30815</p> <hr/> <p>TS 11 · IDS 𠄎古衣</p>	<p>Glyph design Andrew WEST UK</p>	The 古 component of the font glyph seems to be too small and too high – suggest redesigning the font glyph to better harmonize the 古 and 衣 components.

Other

Sn	Image/Source	Comment Type	Description
00274	<p>00274 𠄎 刀 18.9.4 UK-20830</p> <hr/> <p>TS 11 · IDS 𠄎前𠄎</p>	<p>Comment KWAN Ching Kit Individual</p>	Note should be WS2021 instead of WS2024. [.{{WS2021-00315}} .]
04599	<p>04599 𠄎 鸟 196'.9.2 UK-30053</p> <hr/> <p>TS 14 · IDS 𠄎若鸟</p>	<p>Other Lee COLLINS Vietnam</p>	The wrong glyph is marked in Evidence 1, but the correct one is next to it.
03378	<p>03378 𠄎 𠄎 141.7.3 UK-30184</p> <hr/> <p>TS 13 · IDS 𠄎虎𠄎</p>	<p>Other Xieyang WANG Individual</p>	Evidence No.3 is from 道光(1821-1850)《澆州府志》, the glyph in it is 𠄎虎𠄎. Evidence NO.2 is 同治 (1862-1875)《澆州府志》, the glyph in it is 𠄎虎𠄎.
		<p>Other HUANG Junliang Individual</p>	Good catch. We believe the 𠄎虎𠄎 is the desired form because 1) The evidence in 雍正廣西通志 predates the one in 道光澆州府志. 2) 《炎微紀聞》, an earlier source gives 𠄎, 3) the semi-cursive script of 武 could be similar to 𠄎, and 4) The text is from 翁萬達《藤峽善後議》. In 《中州音韻》, 武 is 微母魚模合上聲, 𠄎 is 微母魚模合去聲, so the pronunciation of 武 is also very similar to 𠄎 in Ming Dynasty.

Sn	Image/Source	Comment Type	Description
			 <p>▲ 《炎徼紀聞》(明嘉靖刊本) 卷2 folio 16a.</p>
03390	<p>03390 𧈧</p> <p>虫 142.4.4</p> <p>UK-30249</p> <hr/> <p>TS 10 · IDS 𧈧为虫</p>	Other Andrew WEST UK	Orphan simplified character, no corresponding traditional form encoded or proposed.
00793	<p>00793 𧈧</p> <p>口 30.22.2</p> <p>UK-30310</p> <hr/> <p>TS 25 · IDS 𧈧口疊</p>	Comment Eiso CHAN Individual	Related to WS2021-00651 𧈧口疊 [{{WS2021-00651}}]
00302	<p>00302 𧈧</p> <p>力 19.11.5</p> <p>UK-30445</p> <hr/> <p>TS 13 · IDS 𧈧𧈧力</p>	Comment Eiso CHAN Individual	Also see WS2015-00414:00414. 
02478	<p>02478 𧈧</p> <p>瓦 98.20.2</p> <p>UK-30466</p> <hr/> <p>TS 25 · IDS 𧈧𧈧瓦</p>	Other Andrew WEST UK	Another data point: SJ/T 11239—2001 23-48 is 𧈧土罌, although in this case there is no corresponding encoded form 𧈧土罌.
02503	<p>02503 𧈧</p> <p>田 102.10.3</p> <p>鬼 194.5.2 UK-30555</p> <hr/> <p>TS 15 · IDS 𧈧由鬼</p>	Other Andrew WEST UK	Swapping the primary and secondary radicals is OK with me.
00061	<p>00061 𧈧</p> <p>J 4.10.5</p> <p>UK-30621</p> <hr/> <p>TS 11 · IDS 𧈧久𧈧</p>	Comment Xieyang WANG Individual	Thanks for that. I will check my books these days, too.
		Comment Xieyang WANG Individual	As far as we are concerned, actual evidences are more credible than expert's experiences. Expert's experiences are very helpful when qualified evidences are provided. But the experiences can also be harmful if they are over relied. Thus although we have many excellent experts here, qualified evidences are still needed for this character(UK-30621), 𧈧大老

Sn	Image/Source	Comment Type	Description
			(UK-30639) and 𠵱𠵱(UK-30620). If there are other submitted ideographs whose evidences are only from online video, we think that they should be postponed too if no more qualified evidence can be provided.
00020	<div style="border: 1px solid black; padding: 5px;"> <p>00020 𠵱 — 1.10.2 UK-30671</p> <hr/> <p>TS 11 · IDS 𠵱𠵱下</p> </div>	Other Eiso CHAN Individual	kZhuang roengz
00371	<div style="border: 1px solid black; padding: 5px;"> <p>00371 𠵱 又 29.7.3 UK-30733</p> <hr/> <p>TS 9 · IDS 𠵱又住</p> </div>	Other Andrew WEST UK	To clarify, 𠵱又住 means youq 'to be at', with the phonetic component 又 and the semantic component 住. There is also a Sawndip character 𠵱 which is used as a classifier of inanimate objects (aen), but the two characters are distinct and separate.
00898	<div style="border: 1px solid black; padding: 5px;"> <p>00898 𠵱 士 32.9.3 UK-30782</p> <hr/> <p>TS 12 · IDS 𠵱士奔</p> </div>	Other HUANG Junliang Individual	The last link of 《新唐書·食貨志》 is incorrect. It should be this one .
		Comment Andrew WEST UK	𠵱 𠵱 𠵱 shown in some of the evidences above should be a unifiable variant of U+3F4F 𠵱, but is there a UCV for it? Perhaps an extension of UCV #307?
00228	<div style="border: 1px solid black; padding: 5px;"> <p>00228 𠵱 𠵱 13.21.1 UK-30784</p> <hr/> <p>TS 23 · IDS 𠵱萬楚</p> </div>	Comment Eiso CHAN Individual	<p>据立于“行官”内的《张公碑记》记载，张公名𠵱（读楚），四川盐亭人，恩贡，以安宁州同署县事，在任期间，因治理了猊江、练水，修筑了张公堤（今城西水电局上一段）使百姓免受洪涝干旱之灾，故修建张公祠以祭之。后人把张公称为“水坝爷爷”。</p> <p>▲ 中国人民政治协商会议峨山彝族自治县委员会文史资料委员会. 峨山彝族自治县文史资料选辑 第3辑[M]. 1990, p. 125</p> <p>The above picture shows this character reads as 楚 by the modern people. 张公堤 in current 峨山县 is related to him. See here.</p>
00570	<div style="border: 1px solid black; padding: 5px;"> <p>00570 𠵱 𠵱 30.11.4 UK-30917</p> <hr/> <p>TS 14 · IDS 𠵱𠵱𠵱</p> </div>	Comment Eiso CHAN Individual	The glyph looks related to U+3152E 𠵱, but the meaning is not. 3152E 𠵱 𠵱 30.12 VN-F1D61
00732	<div style="border: 1px solid black; padding: 5px;"> <p>00732 𠵱 𠵱 30.17.1 UK-30928</p> <hr/> <p>TS 20 · IDS 𠵱𠵱𠵱𠵱</p> </div>	Comment Eiso CHAN Individual	<p>𠵱𠵱 has not been encoded, but this one is needed to encode in future.</p>  <p>▲ 章黼:《直音篇》，漢和藏萬曆戊寅本，卷第一</p> <p>𠵱𠵱 is also KC-10600.</p>
00514	<div style="border: 1px solid black; padding: 5px;"> <p>00514 𠵱 𠵱 30.10.3 UK-30937</p> <hr/> <p>TS 13 · IDS 𠵱𠵱們</p> </div>	Comment KWAN Ching Kit Individual	𠵱𠵱們 should be separated encoded.
		Other Andrew WEST UK	Agree in principle that 𠵱𠵱們 should be separated encoded.
03651	<div style="border: 1px solid black; padding: 5px;"> <p>03651 𠵱 足 157.7.5</p> </div>	Other Andrew WEST UK	The images are PDFs displayed within a frame. If they do not show on your system, you can try downloading the PDFs by clicking on the Save icon at the top right of each frame.

Sn	Image/Source	Comment Type	Description
	UK-30973 TS 14 · IDS 𠄎𠄎矣		

Data for Unihan

Sn	Image/Source	Comment Type	Description
03513	03513 𧢲 角 148.11.2 UK-20423 TS 18 · IDS 𧢲𧢲角	Semantic variant Lee COLLINS Vietnam	U+89FF 鱸 This is based on the passage from 《古今圖書集成》 shown in the evidence for WS2021:03752. Kangxi has 𧢲𧢲, 大龜也.
03569	03569 𧢲 豸 153.9.3 UK-30062 TS 16 · IDS 𧢲豸風	Semantic variant Lee COLLINS Vietnam	𧢲 (U+7326)
04638	04638 𧢲 麻 200.3.3 UK-30203 TS 14 · IDS 𧢲麻夕	Semantic variant Xieyang WANG Individual	𧢲
03808	03808 𧢲 辵 162.9.3 UK-30208 TS 13 · IDS 𧢲辵日女吉	Semantic variant Lee COLLINS Vietnam	遥 (U+9065)
03558	03558 𧢲 谷 150.5.1 UK-30306 TS 12 · IDS 𧢲谷可	Semantic variant Lee COLLINS Vietnam	𧢲 (U+7822)
03566	03566 𧢲 豸 153.4.3 UK-30436 TS 11 · IDS 𧢲豸介	Semantic variant Andrew WEST UK	U+27C58 𧢲
03567	03567 𧢲 豸 153.6.3 UK-30437 TS 13 · IDS 𧢲豸舌	Semantic variant Lee COLLINS Vietnam	U+27C73 𧢲
00961	00961 𧢲 土 32.16.1 UK-30589 TS 19 · IDS 𧢲土翰	Semantic variant Eiso CHAN Individual	WS2024-00942 𧢲土翰 00942 𧢲 土 32.13.1 GCW-00086 TS 16 · IDS 𧢲土翰 WS2024-00952 𧢲土翰 00952 𧢲 土 32.14.1 GDM-00392 TS 17 · IDS 𧢲土翰

Sn	Image/Source	Comment Type	Description
02338	<div data-bbox="240 143 635 248" style="border: 1px solid black; padding: 5px;"> <p>02338 𡗗 牛 93.5.3 UK-30730</p> </div> <div data-bbox="240 248 635 293" style="border: 1px solid black; padding: 5px;"> <p>TS 9 · IDS 𡗗外牛</p> </div>	<p>Semantic variant Andrew WEST UK</p>	<p>U+2DDDC 𡗗</p>
00898	<div data-bbox="240 327 635 432" style="border: 1px solid black; padding: 5px;"> <p>00898 𡗗 土 32.9.3 UK-30782</p> </div> <div data-bbox="240 432 635 477" style="border: 1px solid black; padding: 5px;"> <p>TS 12 · IDS 𡗗土𡗗</p> </div>	<p>Semantic variant HUANG Junliang Individual</p>	<p>𡗗土𡗗 is very likely a variant of 滄. 滄井/滄井 is in 重慶市忠縣.</p> <div data-bbox="900 376 1465 1173" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 四川總志 (清康熙刊本) 卷30 folio 10b 張德地 (題為恭報鹽課鹽稅銀兩等事) : 「梁 (山)、萬、新 (寧)、開四縣人民俱各於忠州塗滄二井背負食用」</p> <div data-bbox="900 1290 1481 2087" style="border: 1px solid black; padding: 5px;"> </div> <p>▲ 蜀水攷 (清光緒刊本) 卷4 folio 13b : 「塗滄二溪皆有鹽井，唐所置塗滄監也，滄即滄」</p>

Sn	Image/Source	Comment Type	Description
			<p>《新唐書·食貨志》：「順宗時……增雲安澳陽塗澹三監」</p> <p>Related characters:</p> <p>6E30 澹 澹 澹 澹 澹 水 85.9 G3-552F HB2-DA4A T2-3D4E K2-4134 KP1-5274</p> <p>3F4F 澹 甘 99.9 G3-5744</p> <p>2326F 澹 日 72.10 GHZ-21531.03</p>
00747	<p>00747 𠵼 口 30.17.4 UK-30852</p> <p>TS 20 · IDS 𠵼口潤</p>	Semantic variant L F CHENG Individual	"Similar To: WS2024-00728 (semantic variant)" (𠵼口日樁火) is a mistake for WS2021-00728 (𠵼口闊).
04437	<p>04437 𩺰 魚 195.14.1 UK-30224</p> <p>TS 25 · IDS 𩺰魚嘉</p>	Simp variant Eiso CHAN Individual	<p>WS2024-04524</p> <p>04524 𩺰 魚 195.14.1 UK-30223</p> <p>TS 22 · IDS 𩺰魚嘉</p>
00968	<p>00968 𩺰 土 32.18.5 UK-30238</p> <p>TS 21 · IDS 𩺰土斷</p>	Simp variant Eiso CHAN Individual	<p>WS2024-00928 𩺰土斷</p> <p>00928 𩺰 土 32.11.4 GDM-00390</p> <p>TS 14 · IDS 𩺰土斷</p>
03003	<p>03003 綉 糸 120.12.4 UK-30742</p> <p>TS 18 · IDS 𩺰糸勞</p>	Simp variant Ken LUNDE Convenor	<p>U+31EA3 綉</p> <p>31EA3 綉 糸 120.8 UK-10813</p>
00802	<p>00802 𩺰 口 30.23.5 UK-30873</p> <p>TS 26 · IDS 𩺰口攀</p>	Simp variant Eiso CHAN Individual	<p>WS2024-00524</p> <p>00524 𩺰 口 30.10.4 UTC-03445</p> <p>TS 13 · IDS 𩺰口攀</p>
00812	<p>00812 𩺰 口 30.25.5 UK-30919</p> <p>TS 28 · IDS 𩺰口蠻</p>	Simp variant Eiso CHAN Individual	<p>U+3152D 𩺰</p> <p>3152D 𩺰 口 30.12 VN-F16E3</p>
04524	<p>04524 𩺰 魚 195.14.1 UK-30223</p> <p>TS 22 · IDS 𩺰魚嘉</p>	Trad variant Eiso CHAN Individual	<p>WS2024-04437</p> <p>04437 𩺰 魚 195.14.1 UK-30224</p> <p>TS 25 · IDS 𩺰魚嘉</p>

Sn	Image/Source	Comment Type	Description
03036	<p>03036 纒 糸 120'.11.1 UK-30252</p> <hr/> <p>TS 14 · IDS 纒 纒</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+430D 纒</p> <p>430D 糸 120.11 纒 纒 纒 GKX-0935.23 T3-5578 KP1-67BA</p>
03030	<p>03030 網 糸 120'.7.2 UK-30468</p> <hr/> <p>TS 10 · IDS 網 網</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+7D91 網</p> <p>7D91 糸 120.7 網 網 網 網 網 網 GE-4736 HB1-B869 T1-6570 J1-537B K2-524A KP1-66DF</p>
00143	<p>00143 儷 人 9.9.2 UK-30481</p> <hr/> <p>TS 11 · IDS 儷 儷</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>U+2D013 儷</p> <p>2D013 人 9.21 儷 SAT-00644</p>
00117	<p>00117 尙 人 9.5.4 UK-30498</p> <hr/> <p>TS 7 · IDS 尙 尙</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>U+50A0 尙</p> <p>50A0 人 9.10 尙 尙 尙 尙 尙 G3-3074 T4-3630 J1-3229 K2-2338 KP1-3642</p>
03033	<p>03033 綵 糸 120'.8.3 UK-30506</p> <hr/> <p>TS 11 · IDS 綵 綵</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+42EE 綵</p> <p>42EE 糸 120.8 綵 綵 GKX-0927.14 T3-4872</p>
02650	<p>02650 矧 矢 111.12.3 UK-30622</p> <hr/> <p>TS 17 · IDS 矧 矧</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2E00A 矧</p> <p>2E00A 矢 111.15 矧 GZ-4311101</p>
00280	<p>00280 斨 刀 18.10.3 UK-30623</p> <hr/> <p>TS 12 · IDS 斨 斨</p>	<p>Trad variant KWAN Ching Kit Individual</p>	<p>U+30147</p>
02941	<p>02941 糗 米 119.8.4 UK-30625</p> <hr/> <p>TS 14 · IDS 糗 糗</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+30ACE 糗</p> <p>30ACE 米 119.11 糗 GZ-0662101</p>
02365	<p>02365 猯 犬 94.6.1 UK-30629</p> <hr/> <p>TS 9 · IDS 猯 猯</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+3085F 猯</p> <p>3085F 犬 94.9 猯 GZ-0481101</p>
02860	<p>02860 箒 竹 118.5.1 UK-30643</p> <hr/> <p>TS 11 · IDS 箒 箒</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+30A80 箒</p> <p>30A80 竹 118.8 箒 GZ-1431401</p>
03407	<p>03407 虻 虫 142.7.3 UK-30647</p> <hr/> <p>TS 13 · IDS 虻 虻</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+30CDF 虻</p> <p>30CDF 虫 142.13 虻 GZ-4082601</p>

Sn	Image/Source	Comment Type	Description
03503	<p>03503 覲 见 147.10.1 UK-30649</p> <hr/> <p>TS 14 · IDS 𠄎真见</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+30D13 覲 30D13 覲 见 147.10 GZ-0761101</p>
02715	<p>02715 礪 石 112.12.4 UK-30655</p> <hr/> <p>TS 17 · IDS 𠄎石礪</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+40F9 礪 40F9 礪 礪 礪 石 112.17 G3-5867 T4-687B V2-7F21</p>
00132	<p>00132 傲 人 9.8.2 UK-30668</p> <hr/> <p>TS 10 · IDS 𠄎𠄎傲</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>U+300AA 300AA 傲 人 9.11 GZ-0112101</p>
02903	<p>02903 籊 竹 118.12.5 UK-30676</p> <hr/> <p>TS 18 · IDS 𠄎竹籊</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+30AA2 籊 30AA2 籊 竹 118.15 GZ-0222301</p>
02701	<p>02701 磳 石 112.10.4 UK-30736</p> <hr/> <p>TS 15 · IDS 𠄎石磳</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+7917 磳 7917 磳 磳 磳 磳 磳 石 112.14 G3-5857 HB2-F2A3 T2-662D K2-4D54 KP1-60EB</p>
00274	<p>00274 𠄎 刀 18.9.4 UK-20830</p> <hr/> <p>TS 11 · IDS 𠄎𠄎𠄎</p>	<p>Unihan data KWAN Ching Kit Individual</p>	<p>kMandarin jiǎn kCantonese zin2</p>
00438	<p>00438 𠄎 𠄎 30.8.1 UK-30131</p> <hr/> <p>TS 11 · IDS 𠄎𠄎𠄎</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 抹喝 There is no voiced consonant in Cantonese phonology, so the consonant [b] was read as [m] at that time.</p>
00231	<p>00231 𠄎 𠄎 14.9.2 UK-30196</p> <hr/> <p>TS 11 · IDS 𠄎𠄎𠄎</p>	<p>Unihan data KWAN Ching Kit Individual</p>	<p>kCantonese ham6</p>
00293	<p>00293 𠄎 刀 18.15.2 UK-30213</p> <hr/> <p>TS 17 · IDS 𠄎𠄎𠄎</p>	<p>Unihan data KWAN Ching Kit Individual</p>	<p>kCantonese mak6</p>
00089	<p>00089 𠄎 二 7.8.3 UK-30217</p> <hr/> <p>TS 10 · IDS 𠄎𠄎𠄎</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kCantonese zai3 kZhuang ceih*</p>
00525	<p>00525 𠄎 𠄎 30.10.5 UK-30255</p> <hr/> <p>TS 13 · IDS 𠄎𠄎𠄎</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kCantonese kek6 kFanqie 糞尺</p>

Sn	Image/Source	Comment Type	Description
00464	<p>00464 𠵼 <small>口 30.9.1</small> UK-30332</p> <hr/> <p>TS 12 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kCantonese jaai2 The original form of this Cantonese word is 𠵼/𠵼.</p>
00191	<p>00191 來來來來 <small>人 9.30.1</small> UK-30409</p> <hr/> <p>TS 32 · IDS 𠵼𠵼𠵼𠵼</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange U</p>
02368	<p>02368 猪 <small>犬 94.7.1</small> UK-30580</p> <hr/> <p>TS 10 · IDS 𠵼𠵼𠵼𠵼</p>	<p>Unihan data Andrew WEST UK</p>	<p>kSpoofingVariant U+732A 猪</p>
		<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+732A 732A <small>犬 94.8 犬 94.9</small> 猪猪猪猪猪猪猪猪 G0-566D H-9975 T3-3D29 J0-4376 K0-6E44 KP0-E7B0 V2-8D77</p>
02369	<p>02369 猪 <small>犬 94.7.1</small> UK-30581</p> <hr/> <p>TS 10 · IDS 𠵼𠵼𠵼𠵼</p>	<p>Unihan data Andrew WEST UK</p>	<p>kSpoofingVariant U+732A 猪</p>
		<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+732A 732A <small>犬 94.8 犬 94.9</small> 猪猪猪猪猪猪猪猪 G0-566D H-9975 T3-3D29 J0-4376 K0-6E44 KP0-E7B0 V2-8D77</p>
00920	<p>00920 𠵼 <small>土 32.11.2</small> UK-30590</p> <hr/> <p>TS 14 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 母黨</p>
00162	<p>00162 𠵼 <small>人 9.12.3</small> UK-30628</p> <hr/> <p>TS 14 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang beix</p>
00137	<p>00137 𠵼 <small>人 9.8.5 目 109.5.3</small> UK-30635</p> <hr/> <p>TS 10 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang da</p>
00132	<p>00132 𠵼 <small>人 9.8.2</small> UK-30668</p> <hr/> <p>TS 10 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang baih</p>
00183	<p>00183 𠵼 <small>人 9.18.2</small> UK-30678</p> <hr/> <p>TS 20 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang aen</p>
00170	<p>00170 𠵼 <small>人 9.13.3</small> UK-30695</p> <hr/> <p>TS 15 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang de</p>

Sn	Image/Source	Comment Type	Description
00163	<p>00163 人 9.12.3 𡗗 UK-30697</p> <hr/> <p>TS 14 · IDS 𡗗乞做</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang haet*
00134	<p>00134 人 9.8.3 𡗗 UK-30698</p> <hr/> <p>TS 10 · IDS 𡗗乞作</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang haet*
00210	<p>00210 入 11.6.1 𡗗 UK-30702</p> <hr/> <p>TS 8 · IDS 𡗗入扣</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang haeuj
00021	<p>00021 一 1.10.2 𡗗 UK-30703</p> <hr/> <p>TS 11 · IDS 𡗗上青</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang hwnj
00181	<p>00181 人 9.18.1 𡗗 UK-30706</p> <hr/> <p>TS 20 · IDS 𡗗何雷</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang lawz
00182	<p>00182 人 9.18.1 𡗗 UK-30707</p> <hr/> <p>TS 20 · IDS 𡗗何雷</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang lawz
00154	<p>00154 人 9.11.1 𡗗 UK-30708</p> <hr/> <p>TS 13 · IDS 𡗗𡗗勤</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang lwg
00047	<p>00047 丨 2.15.5 𡗗 UK-30717</p> <hr/> <p>TS 16 · IDS 𡗗登中</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang deng
00371	<p>00371 又 29.7.3 𡗗 UK-30733</p> <hr/> <p>TS 9 · IDS 𡗗又住</p>	<p>Unihan data L F CHENG Individual</p>	Unicode attribute: confusable with 难? evidence 2 "天保土歌" shows calligraphic variation of 𡗗又𡗗住一.
		<p>Unihan data Eiso CHAN Individual</p>	kSpoofingVariant U+96BE 难
00184	<p>00184 人 9.18.3 𡗗 UK-30735</p> <hr/> <p>TS 20 · IDS 𡗗𡗗雙</p>	<p>Unihan data Eiso CHAN Individual</p>	kZhuang sueng song kFanqie 所講
02494	<p>02494 田 102.-1.5 𡗗 UK-30740</p> <hr/> <p>TS 4 · IDS 𡗗𡗗𡗗𡗗𡗗𡗗𡗗𡗗</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+7530</p> <p>7530 田 102.0</p> <p>田 田 田 田 田 田 田 田 G0-4C6F HB1-A5D0 T1-4670 J0-4544 K0-6F23 KP0-E7ED V1-5F4A</p>

Sn	Image/Source	Comment Type	Description
02493	<p>02493 田 102.-1.1 𠩺 UK-30741</p> <hr/> <p>TS 4 · IDS 田口十</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange I:U+7530</p> <p>7530 田 102.0 田 田 田 田 田 田 田 G0-4C6F HB1-A5D0 T1-4670 J0-4544 K0-6F23 KP0-E7ED V1-5F4A</p>
00355	<p>00355 厂 27.28.2 𠩺 UK-30750</p> <hr/> <p>TS 30 · IDS 田厂日照眼</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange U</p>
00354	<p>00354 厂 27.16.2 𠩺 UK-30751</p> <hr/> <p>TS 18 · IDS 田厂日颯颯</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange U</p>
00980	<p>00980 女 35.14.3 𠩺 UK-30783</p> <hr/> <p>TS 17 · IDS 田弱姦</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kCantonese zau3 Based on Evidence 3</p>
00228	<p>00228 冫 13.21.1 𠩺 UK-30784</p> <hr/> <p>TS 23 · IDS 田冫蕞楚</p>	<p>Unihan data KWAN Ching Kit Individual</p>	<p>kMandarin chǔ</p>
00441	<p>00441 口 30.8.1 𠩺 UK-30815</p> <hr/> <p>TS 11 · IDS 田古衣</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 古衣</p>
00710	<p>00710 口 30.16.1 𠩺 UK-30820</p> <hr/> <p>TS 19 · IDS 田口機</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 機這</p>
00694	<p>00694 口 30.15.3 𠩺 UK-30821</p> <hr/> <p>TS 18 · IDS 田口簾</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 簾這</p>
00442	<p>00442 口 30.8.1 𠩺 UK-30848</p> <hr/> <p>TS 11 · IDS 田口拂</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 拂尺 花尺</p> <p>The common Cantonese reading of 拂 is fat6, but this character should read as fik6 (the literary reading of -ek is -ik commonly).</p>
00599	<p>00599 口 30.12.3 𠩺 UK-30849</p> <hr/> <p>TS 15 · IDS 田口鈹</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 鈹尺</p>
00534	<p>00534 口 30.11.1 𠩺 UK-30850</p> <hr/> <p>TS 14 · IDS 田口域</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kFanqie 域尺 華尺</p>

Sn	Image/Source	Comment Type	Description
00497	<p>00497 啞</p> <p>□ 30.10.1</p> <p>UK-30851</p> <hr/> <p>TS 13 · IDS 𠵼口啞</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 砵喝
00747	<p>00747 潤</p> <p>□ 30.17.4</p> <p>UK-30852</p> <hr/> <p>TS 20 · IDS 𠵼口潤</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 潤喝
00641	<p>00641 嫩</p> <p>□ 30.13.5</p> <p>UK-30853</p> <hr/> <p>TS 16 · IDS 𠵼口嫩</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 尼喝
00615	<p>00615 搬</p> <p>□ 30.13.1</p> <p>UK-30855</p> <hr/> <p>TS 16 · IDS 𠵼口搬</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 布安 皮菴
00410	<p>00410 污</p> <p>□ 30.6.4</p> <p>UK-30856</p> <hr/> <p>TS 9 · IDS 𠵼口污</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 霞沽
00415	<p>00415 坏</p> <p>□ 30.7.1</p> <p>UK-30857</p> <hr/> <p>TS 10 · IDS 𠵼口坏</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 花嬌
00479	<p>00479 科</p> <p>□ 30.9.3</p> <p>UK-30858</p> <hr/> <p>TS 12 · IDS 𠵼口科</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 花高 科高
00535	<p>00535 焯</p> <p>□ 30.11.1</p> <p>UK-30859</p> <hr/> <p>TS 14 · IDS 𠵼口焯</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 火刀 科高
00536	<p>00536 梯</p> <p>□ 30.11.1</p> <p>UK-30860</p> <hr/> <p>TS 14 · IDS 𠵼口梯</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 他禧
00677	<p>00677 維</p> <p>□ 30.14.5</p> <p>UK-30861</p> <hr/> <p>TS 17 · IDS 𠵼口維</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 華衣
00404	<p>00404 劣</p> <p>□ 30.6.2</p> <p>UK-30862</p> <hr/> <p>TS 9 · IDS 𠵼口劣</p>	<p>Unihan data</p> <p>Eiso CHAN Individual</p>	kFanqie 利闊

Sn	Image/Source	Comment Type	Description
00455	<p>00455 𠵼 <input type="checkbox"/> 30.8.4 UK-30871</p> <hr/> <p>TS 11 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 怕歐
00802	<p>00802 𠵼 <input type="checkbox"/> 30.23.5 UK-30873</p> <hr/> <p>TS 26 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kCantonese lyun1 kFanqie 路寬
00616	<p>00616 𠵼 <input type="checkbox"/> 30.13.1 UK-30876</p> <hr/> <p>TS 16 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 他恰
00512	<p>00512 𠵼 <input type="checkbox"/> 30.10.3 UK-30886</p> <hr/> <p>TS 13 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 夜間
00586	<p>00586 𠵼 <input type="checkbox"/> 30.12.1 UK-30916</p> <hr/> <p>TS 15 · IDS 𠵼𠵼𠵼</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 昨來
00957	<p>00957 塙 <input checked="" type="checkbox"/> 32.15.1 UK-30972</p> <hr/> <p>TS 18 · IDS 𠵼土屬</p>	<p>Unihan data Eiso CHAN Individual</p>	kFanqie 力制

Source Code released at <https://github.com/irgonline/ws2024>.

IRG Working Set 2024v1.0

Consolidated Comments

Unification










Sn	Image/Source	Comment Type	Description
02127	<div style="border: 1px solid black; padding: 5px;"> <p>02127 滋</p> <p>水 85.10.4 UTC-00777</p> <hr/> <p>TS 13 · IDS 𠄎 𠄎 𠄎 𠄎</p> </div>	<p>Unification</p> <p>Andrew WEST UK</p>	<p>6ECB 滋 滋 滋 滋 滋 滋</p> <p>水 85.9 G0-574C HB1-B4FE T1-6045 J0-3C22 K0-6D32 KP0-E6B3</p> <p>水 85.10 滋</p> <p>UTC-00777</p> <p>This is already the U-source form of U+6ECB 滋, so UTC should submit a disunification proposal if they believe that 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 was incorrectly unified to 滋 (U+6ECB) (personally, I think the unification is correct).</p>
		<p>Oppose Unification</p> <p>Ken LUNDE Convenor</p>	<p>This ideograph is a disunification of U+6ECB 滋 that also affects U+FA99 滋. If accepted, the kIRG_KPSrc property value of U+FA99, KP1-52B4, should be moved to the new code point, the kIRG_KPSrc property value of U+FA99 should be changed to KPU-0FA99, and the kIRG_USrc property value of U+6ECB, UTC-00777, should be removed.</p> <p>Note that disunifications have been processed via previous IRG working sets, which is why the UTC decided to submit this ideograph. UTC-01159, UTC-01162, and UTC-02972 in IRG Working Set 2017 served as precedents.</p>
		<p>Unification</p> <p>Conifer TSENG TCA</p>	<p>6ECB 滋 滋 滋 滋 滋 滋</p> <p>水 85.9 G0-574C HB1-B4FE T1-6045 J0-3C22 K0-6D32 KP0-E6B3</p> <p>水 85.10 滋</p> <p>UTC-00777</p> <p>滋 and 兹 have often been used interchangeably in later periods. The following four pieces of evidence are provided for reference. Based on this, it is suggested to keep the unification with 滋 and 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎.</p> <p>(1) 李守奎, 《古音研究中應當注意的幾個文字問題》, 《饒宗頤國學院院刊》第六期, 2019年8月, p.178-181.</p> <p>「兹」与「茲」字出現很晚,《說文》別為二字,分別在卷四「玄」部和卷一「艸」部,石鼓文圖實際上就是 𠄎 這種形體的上部加上飾筆短橫,郭店簡圖上部變為「艸」,本來都是一字異體,後來才分化為不同的字。「兹」、「茲」《唐韻》並音「子之切」,古文字中字形相近、讀音相同、用法無別,顯然是同一個字。</p> <p>(2) 《漢語大字典》一部「兹」, P316-317.</p> <div style="border: 1px solid black; padding: 5px;"> <p>兹 隶伯簋 兹 石鼓 兹 兹氏布</p> <p>兹 說文·玄部 兹 泰山刻石 兹 老子甲</p> <p>兹 華山廟碑 兹 熹·春秋·昭五年</p> <p>《說文》:“兹,黑也。从二玄。”吳玉繩引經考:“今經典兹黑、兹生字皆用兹,兹、兹混用莫辨。”</p> <p>𠄎 《廣韻》胡消切,平先匣。又《集韻》津之切。元部。</p> <p>① 黑;油。《說文·玄部》:“兹,黑也。《春秋傳》曰:‘何故使吾水兹。’桂馥義證:“《春秋傳》曰:‘何故使吾水兹’者,哀八年《左傳》文。彼作‘滋’,注云:‘濁也。’《釋文》:‘本又作兹。《字林》云:黑也。’”</p> <p>② 同“兹”。《集韻·之韻》:“兹,孽也;此也,亦姓。”清吳大澂《說文古籀補》:“《說文·艸部》:‘兹,艸木多益。’《玄部》:‘兹,黑也。’……今經典二字多通用。”</p> </div> <p>(3) 《玉篇》(嘉慶19年重修本)卷之一 平聲·七之·津之切,“𠄎</p>

Sn	Image/Source	Comment Type	Description
03132	<div style="border: 1px solid black; padding: 5px;"> <p>03132 聿 聿 129.0.0 UTC-03248</p> <hr/> <p>TS 6 · IDS 日聿一</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>807F 聿 129.0 聿聿聿聿聿聿 G0-6D32 HB1-A6D6 T1-4857 J0-6666 K0-6B53 KP0-FBEB</p> <p>Unify to 聿.</p> <p>As a character, they may be unifiable. [書] = 日 [聿] [日(者)]. [畫] = 日 [聿?斐?] [画(田?周?)]. [書] = 日 [聿] [日]. May submit as a supplementary radical-component.</p>
		<p>Oppose Unification Ken LUNDE Convenor</p>	<p>My personal opinion is that until someone—or a member body—prepares and submits a formal proposal to create a new CJK Components (or similar) block, we should continue to encode radical-like components as CJK Unified Ideographs.</p>
02976	<div style="border: 1px solid black; padding: 5px;"> <p>02976 練 系 120.8.1 UTC-03249</p> <hr/> <p>TS 14 · IDS 田糸東</p> </div>	<p>Oppose Unification Ken LUNDE Convenor</p>	<p>This ideograph is a disunification of U+7DF4 練 that also affects U+FAB0 練. If accepted, the kIRG_KPSource property value of U+FAB0, KP1-671B, should be moved to the new code point, and the kIRG_KPSource property value of U+FAB0 should be changed to KPU-0FAB0. As with the most recent disunification, Japan will not want to move the kIRG_JSource property value of U+7DF4, J0-4E7D, to the new code point due to compatibility concerns.</p> <p>Note that disunifications have been processed via previous IRG working sets, which is why the UTC decided to submit this ideograph. UTC-01159, UTC-01162, and UTC-02972 in IRG Working Set 2017 served as precedents.</p>
01871	<div style="border: 1px solid black; padding: 5px;"> <p>01871 梳 木 75.5.1 UTC-03250</p> <hr/> <p>TS 9 · IDS 田木朮</p> </div>	<p>Oppose Unification Ken LUNDE Convenor</p>	<p>This ideograph is a disunification of U+233D5 梳 that also affects U+FAD1 梳. If accepted, the kIRG_KPSource property value of U+FAD1, KP1-4B26, should be moved to the new code point, and the kIRG_KPSource property value of U+FAD1 should be changed to KPU-0FAD1.</p> <p>Note that disunifications have been processed via previous IRG working sets, which is why the UTC decided to submit this ideograph. UTC-01159, UTC-01162, and UTC-02972 in IRG Working Set 2017 served as precedents.</p>
01386	<div style="border: 1px solid black; padding: 5px;"> <p>01386 𠄎 𠄎 58.0.0 UTC-03251</p> <hr/> <p>TS 3 · IDS 𠄎日一</p> </div>	<p>Oppose Unification Ken LUNDE Convenor</p>	<p>This ideograph is a disunification of U+5F50 𠄎 and U+2B739 𠄎.</p> <p>Note that disunifications have been processed via previous IRG working sets, which is why the UTC decided to submit this ideograph. UTC-01159, UTC-01162, and UTC-02972 in IRG Working Set 2017 served as precedents.</p>
02210	<div style="border: 1px solid black; padding: 5px;"> <p>02210 炧 火 86.4.3 UTC-03275</p> <hr/> <p>TS 8 · IDS 田火今</p> </div>	<p>Unification Andrew WEST UK</p>	<div style="border: 1px solid black; padding: 5px;"> <p>02209 炧 火 86.4.3 TC-3436</p> <hr/> <p>TS 8 · IDS 田火今</p> </div> <p>Unify to WS2024-02209 TC-3436</p>
03614	<div style="border: 1px solid black; padding: 5px;"> <p>03614 贖 貝 154'.14.2 UTC-03291</p> <hr/> <p>TS 18 · IDS 田貝贖</p> </div>	<p>Unification Kushim JIANG Individual</p>	<p>Unify to</p> <div style="border: 1px solid black; padding: 5px;"> <p>03613 贖 貝 154'.14.2 GXM-00494</p> <hr/> <p>TS 18 · IDS 田貝贖</p> </div>
00381	<div style="border: 1px solid black; padding: 5px;"> <p>00381 𠄎 𠄎 30.3.5 UTC-03296</p> <hr/> <p>TS 6 · IDS 田𠄎</p> </div>	<p>Oppose Unification Ken LUNDE Convenor</p>	<p>To mirror Vietnam's comments in 02657, this ideograph should not be unified with 𠄎 (U+20BC7), because the phonetic components, 己 (kỳ) and 巳 (dĩ), are very different. UTC-03296 would therefore be non-cognate with U+20BC7 in Vietnamese.</p>
02657	<div style="border: 1px solid black; padding: 5px;"> <p>02657 𠄎 石 112.3.5 UTC-03297</p> </div>	<p>Oppose Unification Lee COLLINS Vietnam</p>	<p>Should probably not be unified with 𠄎 (U+25426) because the phonetic components, 己 (kỳ) and 巳 (dĩ) are very different. UTC-03297 would be non-cognate with U+25426 in Vietnamese.</p>

Sn	Image/Source	Comment Type	Description
			<p>8. Other Issues</p> <ul style="list-style-type: none"> ● General Principles of JTC1 Code of Conduct (IRGN2614) The document was shown in the meeting. ● Script-specific hybrid and abbreviated CJK letters (IRGN2637 Gen Kojitani, Feedback by Kushim Jiang, John Knightley) The editors did not consider the proposed characters belong to CJK unified ideographs, then asked experts to provide feedback on this and other issues via UTC/WG2 for careful consideration by the proposer. It was noted that the Bouyei part of the proposal was immature in that it contained errors and was an incomplete list. ● Hongmen character unification (IRGN2634 Wang Xieyang) The editors considered these CJK unified characters and thus they could be submitted to IRG for future extension. ● Jianzi Musical Notation and format controls (IRGN2645) The editors agreed that elements of notation could be handled as CJK unified ideographs. Due to the large size of the collection, a revised version of this proposal may be submitted to IRG for further review. ● Taoism characters (Feedback to IRGN2579, Wang Xieyang) This document was reviewed. <p>End.</p> <p>To respect the procedure, this should be brought out at least before submission. If not, they should be treated as UNIFIED ideographs based on my comments in IRGN2634. The reasons why it should be separately encoded was stated clearly and agreed by IRG.</p>
01580	<p>01580 扌 手 64.6.3 UTC-03359</p> <hr/> <p>TS 9 · IDS 扌 扌 扌 扌</p>	<p>Unification Conifer TSENG TCA</p>	<p>22B27 扌 手 64.6 V0-3744</p> <p>The shape of the submitted character is almost exactly like 扌 (U+22B27), so it's recommended to unify it with 扌 (U+22B27).</p>
01619	<p>01619 扌 手 64.9.3 UTC-03360</p> <hr/> <p>TS 12 · IDS 扌 扌 扌 扌</p>	<p>Unification Andrew WEST UK</p>	<p>2D87D 扌 手 64.10 SAT-00093</p> <p>Unify to 扌 (U+2D87D) with new UCV ?</p>
02361	<p>02361 犳 犬 94.4.5 UTC-03362</p> <hr/> <p>TS 7 · IDS 犳 犳 犳</p>	<p>Unification Henry CHAN Individual</p>	<p>72C3 犳 犳 犳 犳 犳 犳 犳 犬 94.4 G0-6170 HB2-CB63 T2-2463 J0-603D K2-464B KP1-5791 V1-5E65</p> <p>Unification to 犳 (U+72C3) with new UCV 犳 and 犳?</p>

Sn	Image/Source	Comment Type	Description
			<p>This my implementation of the two characters in my BabelStone Han and BabelStone Han PUA fonts, with the two characters clearly distinguished (although still easily confusable):</p> <p>U+20B9A: 𠄎</p> <p>UTC-03393: 𠄏</p>
		Oppose Unification Xieyang WANG Individual	Agree with the disunification. In China, people often write 𠄎 as 𠄏. 𠄏 𠄎 is just a version with another dot. The dot represents the compnent that is simplified. I think the position of the dot doesn't matter.
01605	01605 𠄎 手 64.8.3 UTC-03401 <hr/> TS 11 · IDS 𠄎 𠄎 迎	Unification Andrew WEST UK	01606 𠄎 手 64.8.3 VN-F20DF <hr/> TS 11 · IDS 𠄎 𠄎 迎 Unify to WS2024-01606 VN-F20DF
02861	02861 𠄎 竹 118.5.1 UTC-03402 <hr/> TS 11 · IDS 𠄎 𠄎 石	Unification Andrew WEST UK	02858 𠄎 竹 118.5.1 GCW-00187 <hr/> TS 11 · IDS 𠄎 𠄎 石 Unify to WS2024-02858 GCW-00187
04497	04497 𠄎 鱼 195'.8.4 UTC-03419 <hr/> TS 16 · IDS 𠄎 𠄎 定	Unification Andrew WEST UK	04495 𠄎 鱼 195'.8.4 GDM-00491 <hr/> TS 16 · IDS 𠄎 𠄎 定 Unify to WS2024-04495 GDM-00491
04511	04511 𠄎 鱼 195'.10.3 UTC-03426 <hr/> TS 18 · IDS 𠄎 𠄎 桀	Unification Andrew WEST UK	04509 𠄎 鱼 195'.10.3 GDM-00493 <hr/> TS 18 · IDS 𠄎 𠄎 桀 Unify to WS2024-04509 GDM-00493
04522	04522 𠄎 鱼 195'.12.5 UTC-03438 <hr/> TS 20 · IDS 𠄎 𠄎 逮	Unification Andrew WEST UK	04517 𠄎 鱼 195'.11.5 GDM-00495 <hr/> TS 19 · IDS 𠄎 𠄎 逮 Unify to WS2024-04517 GDM-00495
01205	01205 𠄎 山 46.6.2 UTC-03450 <hr/> TS 9 · IDS 𠄎 山 虫	Unification Kushim JIANG Individual	2722A 𠄎 𠄎 虫 142.3 GKX-1076.39 T4-2B40 𠄎 KP1-710E Unify to 𠄎. Evidence #1 supports variant of 𠄎. Evidence #2 does not support variant of 𠄎. Fanqie data in evidence #2 shows 丑善翻. Shuowen: [𠄎] (丑善切) 𠄎 曳行也。从虫中聲。讀若騁。(phonetic symbol 𠄎)

Sn	Image/Source	Comment Type	Description
		Oppose Unification Xieyang WANG Individual	蚩(U+86A9), 说文:从虫, 虫(之, not 中) 聲. 蟲也. Reading chi1 nowadays, used mainly in a name 蚩尤. 蚩(U+2722A), 说文:从虫, 中聲. 蟲申行也. Reading chan3 nowadays, used mainly in Wu dialect(吴语) meaning stretching. In a nutshell, 蚩(U+86A9) and 蚩(U+2722A) are non-cognate. Evidence 1 shows that 𧈧山虫 is a variant of 蚩. Evidence 2 shows that 𧈧山虫 is a variant of 蚩(U+2722A). In this circumstance, it will be reluctant to unify it neither to 蚩(U+86A9) nor 蚩(U+2722A). So my suggestion would be not to unify.
02638	02638 目 109.16.1 𧈧 UTC-03478 TS 21 · IDS 𧈧目目𧈧王𧈧𧈧	Unification Andrew WEST UK	77D1 目 109.16 𧈧 𧈧𧈧𧈧𧈧𧈧 G3-5943 T3-5E42 J1-4F3E K2-4C26 KP1-5F43 V0-3F24 Unify to 𧈧 (U+77D1) which is the form that Evidence 2 seems to show.
		Unification SHEN Tianheng (CheonHyeong Sim) Individual	77D1 目 109.16 𧈧 𧈧𧈧𧈧𧈧𧈧 G3-5943 T3-5E42 J1-4F3E K2-4C26 KP1-5F43 V0-3F24 I also agree to unify to 𧈧 (U+77D1). As the co-author of the original proposal to add this character to UAX#45, when preparing the proposal, I have already told the first author that this character would most likely to be unified, and I suggest U-source just do an horizontal extension.
03680	03680 足 157.14.1 躔 UTC-03479 TS 21 · IDS 躔足躔	Unification Andrew WEST UK	8E94 足 157.15 躔躔躔躔躔躔躔 G0-7570 HB2-F75E T2-6E2D J0-6D37 K1-6C30 KP1-7BBC V2-8531 Unify to 躔 (U+8E94) with new UCV?
		Unification Lee COLLINS Vietnam	Agree with #83
		Unification SHEN Tianheng (CheonHyeong Sim) Individual	8E94 足 157.15 躔躔躔躔躔躔躔 G0-7570 HB2-F75E T2-6E2D J0-6D37 K1-6C30 KP1-7BBC V2-8531 I also agree to unify to 躔 (U+8E94). As the co-author of the original proposal to add this character to UAX#45, when preparing the proposal, I have already told the first author that this character would most likely to be unified, and I suggest U-source just do an horizontal extension.
03954	03954 門 169.3.1 閱 UTC-03480 TS 11 · IDS 閱門兀	Oppose Unification Kushim JIANG Individual	Not unified to 閱. Many other versions of 蒙古秘史 shows 閱 instead of [閱門兀] in 額閱迭訥 (Mongolian e'üden-ü), with its phonetic symbol 乞. Here we believe that cognition reconstruction has occurred, where the phonetic symbol has been changed to 兀.
04658	04658 鼠 208.9.1 𧈧 UTC-03486 TS 19 · IDS 𧈧鼠草	Unification Andrew WEST UK	Unify to UTC-03485 𧈧鼠草 -- Evidence 2 shows that 𧈧鼠草 is a variant of 𧈧鼠草
04659	04659 鼠 208.16.1 𧈧 UTC-03487 TS 26 · IDS 𧈧鼠𧈧𧈧丁𧈧目了丁二𧈧	Unification Andrew WEST UK	2A58C 鼠 208.16 𧈧 𧈧 GKX-1529.36 T5-7B79 Unify to 𧈧 (U+2A58C) -- Evidence 2 seems to show 𧈧鼠盧

Sn	Image/Source	Comment Type	Description
	TS 36 · IDS 𠄎月目一𠄎糸 日二口糸 日𠄎長馬長 心戈	IDS Ken LUNDE Convenor	The UTC agrees with the IDS correction (what was in the submission was in error).
00103	00103 一 8.60.3  UTC-03344 TS 62 · IDS 目一𠄎月目𠄎糸 日二口糸 一𠄎長馬 長𠄎心	Radical KWAN Ching Kit Individual	Change Radical to 61.0 (心), SC=55, FS=4
00101	00101 一 8.27.5  UTC-03347 TS 29 · IDS 目一𠄎𠄎日二口𠄎日𠄎月贝戈心	Radical KWAN Ching Kit Individual	Change Radical to 61.0 (心), SC=27, FS=4
03266	03266 艸 140.7.3  UTC-03353 TS 10 · IDS 目艸从干	Total Stroke Count Andrew WEST UK	TS=11
01913	01913 木 75.9.1  UTC-03354 TS 13 · IDS 目木日艸字	Residual Stroke Count Ken LUNDE Convenor	10
		FS Ken LUNDE Convenor	2
		Total Stroke Count Ken LUNDE Convenor	14
02111	02111 水 85.9.4  UTC-03355 TS 12 · IDS 目氵神	Residual Stroke Count Ken LUNDE Convenor	10
		Total Stroke Count Ken LUNDE Convenor	13
01962	01962 木 75.13.1  UTC-03357 TS 17 · IDS 目木𠄎	Residual Stroke Count Ken LUNDE Convenor	14
		FS Ken LUNDE Convenor	2
		Total Stroke Count Ken LUNDE Convenor	18
03332	03332 艸 140.13.3  UTC-03361 TS 16 · IDS 目艸身瓜	Residual Stroke Count Andrew WEST UK	SC=12
03289	03289 艸 140.9.2  UTC-03369 TS 12 · IDS 目艸一𠄎元日卜又	Residual Stroke Count Andrew WEST UK	SC=10, FS=4, TS=14
01217	01217 山 46.7.1 	Residual Stroke Count Ken LUNDE	8


Sn	Image/Source	Comment Type	Description
	UTC-03370 TS 10 · IDS 山花	Convenor FS Ken LUNDE Convenor	2
		Total Stroke Count Ken LUNDE Convenor	11
03346	03346 艸 140.14.4 廣 UTC-03380 TS 17 · IDS 艸廣	Residual Stroke Count Andrew WEST UK	SC=15, TS=19
00400	00400 口 30.6.1 喊 UTC-03382 TS 9 · IDS 口成	Residual Stroke Count Ken LUNDE Convenor	7
		Total Stroke Count Ken LUNDE Convenor	10
04456	04456 魚 195'.4.3 戶 UTC-03416 TS 12 · IDS 魚戶	FS HKSAR Hong Kong SAR	FS=4 #76, IRGN954AR 76 戶 丶 4 戶 戶 戶
04507	04507 魚 195'.10.1 鯨 UTC-03435 TS 18 · IDS 魚資	FS HKSAR Hong Kong SAR	FS=4
04508	04508 魚 195'.10.1 鱒 UTC-03463 TS 13 · IDS 魚尊	Total Stroke Count Lee COLLINS Vietnam	18
04605	04605 鳥 196'.10.1 鶻 UTC-03470 TS 15 · IDS 贛鳥	Residual Stroke Count Lee COLLINS Vietnam	9
		Total Stroke Count Lee COLLINS Vietnam	14
04618	04618 鳥 196'.16.1 鶻 UTC-03476 TS 21 · IDS 鶻鳥	Residual Stroke Count Lee COLLINS Vietnam	17
		Total Stroke Count Lee COLLINS Vietnam	22
		FS HKSAR Hong Kong SAR	FS=2 #36, IRGN954AR 36 艸 丨 4 艸 艸 艸 艸 艸
04262	04262 馬 187.19.2 羅 UTC-03481 TS 28 · IDS 馬羅	Total Stroke Count Lee COLLINS Vietnam	29

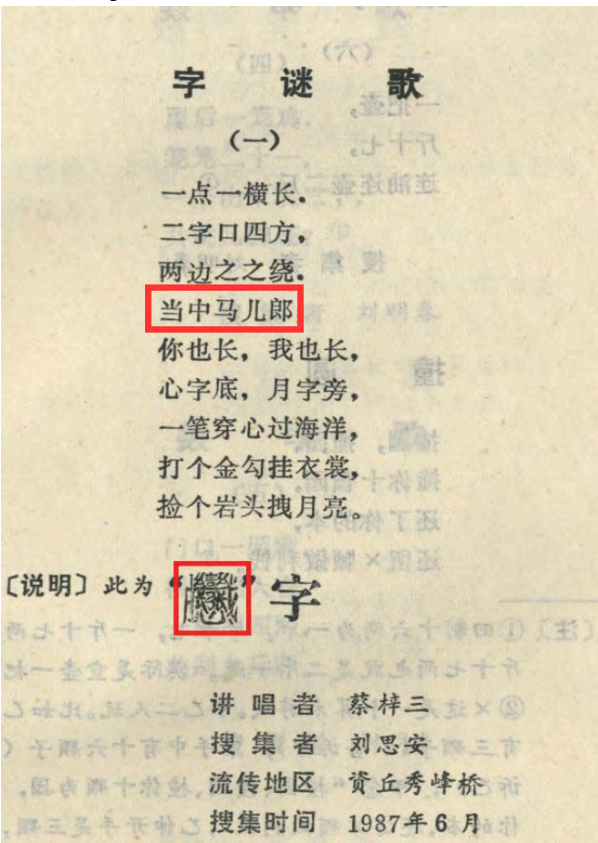
Sn	Image/Source	Comment Type	Description
03075	<div style="border: 1px solid black; padding: 5px;"> <p>03075 羴</p> <p>羊 123.7.2</p> <p>UTC-03482</p> <hr/> <p>TS 12 · IDS 𦍋羊羴</p> </div>	<p>Total Stroke Count Andrew WEST UK</p>	TS=13
04565	<div style="border: 1px solid black; padding: 5px;"> <p>04565 鷓</p> <p>鳥 196.13.3</p> <p>UTC-03483</p> <hr/> <p>TS 24 · IDS 𦍋鷓鳥</p> </div>	<p>FS HKSAR Hong Kong SAR</p>	FS=4

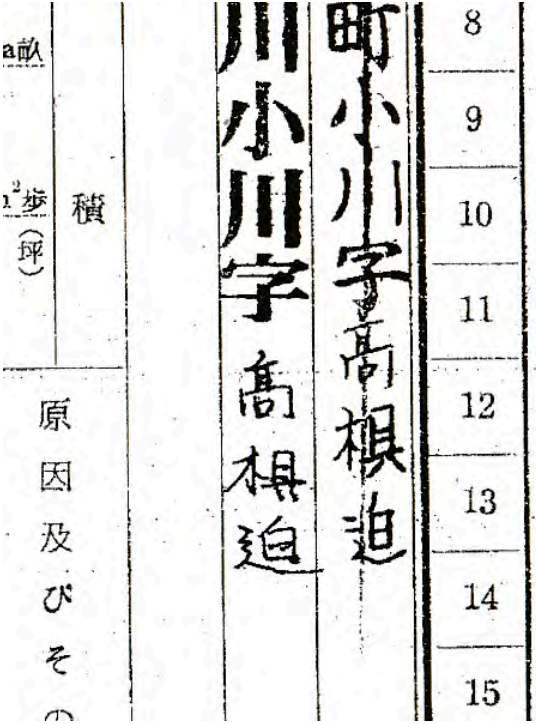
Evidence

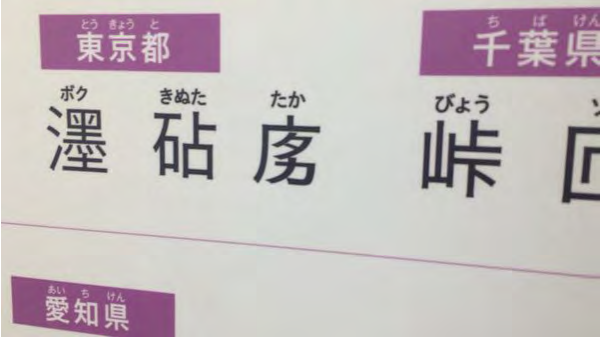

Sn	Image/Source	Comment Type	Description
03894	<div style="border: 1px solid black; padding: 5px;"> <p>03894 鉤</p> <p>金 167.9.3</p> <p>UTC-01301</p> <hr/> <p>TS 17 · IDS 𦍋金鉤</p> </div>	<p>Evidence HUANG Junliang Individual</p>	<p>The evidence is published in 2006, however, 𦍋金鉤 is not attested in earlier historical evidences, here a chronological list:</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> </div> <p>▲ 《清世祖實錄》juan 30 folio 24b gives 𦍋金目勾, which can be considered as a variant of 鉤</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> </div> <p>▲ 《八旗通志初集》(清乾隆刊本)juan 138 gives 𦍋金目勾, corrupted form of 𦍋金目勾.</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> </div> <p>▲ 《東華錄》(清光緒石印本)順治juan 2 gives 鉤</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> </div>


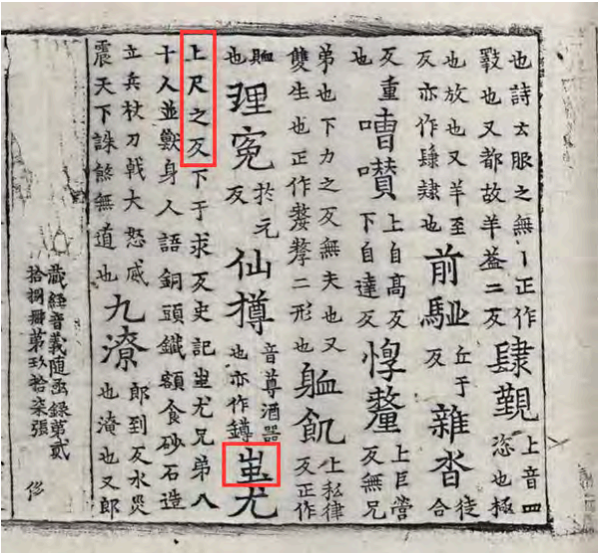
Sn	Image/Source	Comment Type	Description
			<p>▲ 《清史稿 (1927)》 juan 4 folio 14b also gives 鋤.</p> <p>And here is 鋤 from 《漢語大字典》 p. 4567, which also quotes 《清史稿》:</p> <p>鋤：人名用字。《清史稿·世祖紀一》：「乙未，朱聿釗弟聿鏞偕號紹武，據廣州，佟養甲、李成棟率師討之，斬（朱）聿鏞及……鉅野王壽鋤。」， apparently 朱壽鋤 in the evidences above and 朱壽𠄎金胸 in 《南明史》 are the same person.</p> <p>Since 《南明史》， published by 中華書局 in 2006, is compiled from 錢海岳's manuscript, and 目 is easily confusable with 月 in handwritten text. I think 錢海岳 was meant for U+28AB5 鋤 but the editors recognized the handwritten shape as 𠄎金胸. Therefore, I suspect this is an one-off error and suggest pending more evidences.</p>
01013	<p>01013 大 37.11.1 𠄎 UTC-03244</p> <hr/> <p>TS 14 · IDS 𠄎卓夸</p>	Evidence HUANG Junliang Individual	The first three evidences actually give 𠄎 (U+2D16A). The fourth evidence is handwritten, it will be great if there are printed evidence.
02984	<p>02984 糸 120.9.1 𠄎 UTC-03245</p> <hr/> <p>TS 15 · IDS 𠄎目士尸糸爻</p>	Unclear evidence Andrew WEST UK	All the evidences are hand-written, and at least Evidences 1 and 2 are very unclear. It would be helpful to include a modern typeset edition of the text, if available, to see how the character is transcribed.
03009	<p>03009 糸 120.13.5 𠄎 UTC-03246</p> <hr/> <p>TS 19 · IDS 𠄎糸蔡</p>	Unclear evidence Andrew WEST UK	Both evidences show a cursive hand-written form of the character, and it is difficult to be sure what the intended character is. Is it possible to provided additional evidence showing a printed transcription of the character?
		Evidence L F CHENG Individual	Given the reading 𠄎, could this be a variant of 𠄎?
03132	<p>03132 聿 129.0.0 聿 UTC-03248</p> <hr/> <p>TS 6 · IDS 聿一</p>	New evidence Eiso CHAN Individual	<p>虽然之前我曾提到，活字字体设计是要将原本各具大小、高低及形状的汉字置于相同的正方形中，但设计师仍然会努力在其中表现手写文字的“呼吸感”。我想，正是活字字体中的这种呼吸感，既舒缓了读者的眼睛，安抚了读者的心灵，也提高了文字的可阅读性。而“日”与“中”中右侧竖线的位置差别，如果能仔细观察《五体字类》（『五体字類』、西東書房）等书籍中的毛笔楷书，就能理解其作用。</p> <p>如果将呼吸感视为“聿”中横线的长短差，就更容易理解。我想，绝不会有将“聿”中5根横线全部写为相同长度。我以《五体字类》为依据，调查了其中楷书、行书中“聿”的横线，最长的是从上至下第2根，次长的是第5根，再次是第4根，最短的是第1根和第3根。但明朝体中，为明确表现该部分左右宽度而将第2根、第5根设定以相同长度的字体较</p> <p style="text-align: right;">绘写文字——字体设计的基础 355</p> <p>▲ 小宫山博史; 孙明远: 《绘写文字——字体设计的基础》//孙明远: 《方寸之间——汉字文字设计文集》，北京: 文化艺术出版社, 2023.5, ISBN 978-7-5039-7395-6, p. 355</p>
02976	<p>02976 糸 120.8.1 練 UTC-03249</p> <hr/> <p>TS 14 · IDS 𠄎糸東</p>	Evidence Xieyang WANG Individual	KP1-671B glyph (𠄎糸東) should be disunified with U+7DF4(練) #109
01871	<p>01871 木 75.5.1 𠄎 UTC-03250</p> <hr/> <p>TS 9 · IDS 𠄎木朮</p>	Evidence Andrew WEST UK	I am confused about this one. The proposed character is 𠄎木朮 but the only evidence provided shows U+233D5 𠄎 (𠄎木朮). FAD1 is indeed 𠄎木朮, but as far as I can see no evidence for its disunification has been provided.

Sn	Image/Source	Comment Type	Description
	TS 9 · IDS 目一《安		Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614
01036	<p>01036 女 38.6.3 安 UTC-03308</p> <p>TS 9 · IDS 目爪安</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614
		New evidence Eiso CHAN Individual	 <p>▲ Character code system used by the Supreme Court of South Korea</p>
01353	<p>01353 广 53.4.1 庠 UTC-03309</p> <p>TS 7 · IDS 目广五</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 616
01545	<p>01545 户 63.1.1 戶 UTC-03322</p> <p>TS 5 · IDS 目戶一</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 615
01547	<p>01547 户 63.3.1 戶 UTC-03323</p> <p>TS 7 · IDS 目戶三</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614 Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 616
01548	<p>01548 户 63.4.1 戶 UTC-03324</p> <p>TS 8 · IDS 目戶五</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614 Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 616
01549	<p>01549 户 63.4.5 戶 UTC-03325</p> <p>TS 8 · IDS 目戶目幺一</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614
01550	<p>01550 户 63.5.1 戶 UTC-03326</p> <p>TS 9 · IDS 目戶目一《一</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614
01551	<p>01551 户 63.5.2 戶 UTC-03327</p> <p>TS 9 · IDS 目戶四</p>	New evidence Eiso CHAN Individual	Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京: 文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614

Sn	Image/Source	Comment Type	Description
01552	<div style="border: 1px solid black; padding: 5px;"> <p>01552 𠄎 戶 63.5.3 UTC-03328</p> <hr/> <p>TS 9 · IDS 𠄎戶日一</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京:文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 614</p>
01553	<div style="border: 1px solid black; padding: 5px;"> <p>01553 𠄎 戶 63.5.3 UTC-03329</p> <hr/> <p>TS 9 · IDS 𠄎戶氏</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京:文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 615</p>
01554	<div style="border: 1px solid black; padding: 5px;"> <p>01554 𠄎 戶 63.7.3 UTC-03330</p> <hr/> <p>TS 11 · IDS 𠄎戶人右</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京:文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 616</p>
01562	<div style="border: 1px solid black; padding: 5px;"> <p>01562 𠄎 手 64.4.4 UTC-03331</p> <hr/> <p>TS 7 · IDS 𠄎才六</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>Attached PDF file ▲ 田青:《幽兰春晓——“古琴艺术”申遗二十周年纪念文集》(A Commemorative Compilation. Celebrating 20 Years of Guqin Art's UNESCO Recognition), 北京:文化艺术出版社, 2023.11, ISBN 978-7-5039-7497-7, p. 615</p>
01860	<div style="border: 1px solid black; padding: 5px;"> <p>01860 𠄎 月 74.32.5 UTC-03348</p> <hr/> <p>TS 36 · IDS 𠄎月回凹戈𠄎𠄎言𠄎𠄎𠄎长马长心</p> </div>	<p>Evidence Andrew WEST UK</p> <p>Evidence Xieyang WANG Individual</p>	<p>Evidence 1/2 shows 𠄎 instead of 𠄎 at the top, and maybe 弓 instead of 马 in the middle.</p> <p>The song clearly indicates that there should be 马 in the middle instead of 弓.</p> 
02782	<div style="border: 1px solid black; padding: 5px;"> <p>02782 𠄎 禾 115.5.3 UTC-03358</p> <hr/> <p>TS 10 · IDS 𠄎禾日千又</p> </div>	<p>Evidence Henry CHAN Individual</p>	<p>Based on the provided pronunciation, this seems to be a variant of 拔 (拔). Potential unification to 稊.</p>

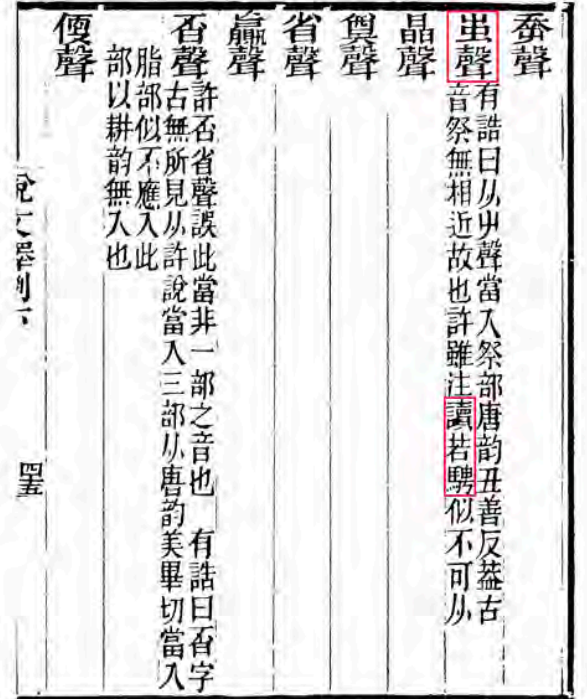
Sn	Image/Source	Comment Type	Description
			<p>町報かわにし 2024年2月號, P4.</p> <p>100歳おめでとうございます!</p> <p>町では長寿を祝福するため、百歳顕彰条例に基づき今年数え年で100歳（大正14年生まれ）を迎えられた方々へ顕彰状と記念品を贈呈しました。</p> <p>この日は塩野さんさん（高豆蔻、富樫キセさん（時田）、高橋はふ子さん（時田）に町長からお祝いの言葉をお送りし、皆さんから100歳を迎えられたお氣</p>
01884	<div data-bbox="240 465 633 611" style="border: 1px solid black; padding: 5px;"> <p>01884 棋 木 75.7.2 UTC-03375</p> <p>TS 11 · IDS 田木日且八</p> </div>	<p>Evidence Andrew WEST UK</p> <p>New evidence Ken LUNDE Convenor</p> <p>New evidence Ken LUNDE Convenor</p>	<p>Current evidence is insufficient for encoding, as it is unclear whether this is a unifiable variant of an existing encoded character. Possibly a variant of U+6896 棋?</p> <p>閉鎖登記簿 (Land registration record, which was used until computerization in 2007)</p> 

Sn	Image/Source	Comment Type	Description																																																								
01351	<div data-bbox="240 143 633 286"> <p>01351 尙 广 53.2.5 UTC-03385</p> <hr/> <p>TS 5 · IDS 𠄎 𠄎</p> </div>	<p>New evidence Conifer TSENG TCA</p>	<p>全學聯漢字 (全学連漢字 / ぜんがくれんかんじ) 假名聲旁 [編輯]</p> <table border="1" data-bbox="906 219 1444 788"> <thead> <tr> <th>全學聯漢字</th> <th>原字形</th> <th>繁體中文</th> <th>簡體中文</th> </tr> </thead> <tbody> <tr><td>𠄎木キ</td><td>機/キ</td><td>機</td><td>机</td></tr> <tr><td>𠄎走キ^[14]</td><td>起/キ</td><td>起</td><td>起</td></tr> <tr><td>𠄎言コ / 𠄎言コ^[14]</td><td>講/コウ</td><td>講</td><td>讲</td></tr> <tr><td>𠄎言ギ / 𠄎言ギ^[17]</td><td>議/ギ</td><td>議</td><td>议</td></tr> <tr><td>𠄎火三セン^[14]</td><td>煽/セン</td><td>煽</td><td>煽</td></tr> <tr><td>𠄎糸ソ^[14]</td><td>組/ソ</td><td>組</td><td>组</td></tr> <tr><td>𠄎尸ソ^[14]</td><td>層/ソウ</td><td>層</td><td>层</td></tr> <tr><td>𠄎宀ド^[14]</td><td>堂/ドウ</td><td>堂</td><td>堂</td></tr> <tr><td>𠄎虫ホ^[14]</td><td>蜂/ホウ</td><td>蜂</td><td>蜂</td></tr> <tr><td>𠄎广マ^[6]</td><td>魔、摩/マ</td><td>魔、摩</td><td>魔、摩</td></tr> <tr><td>𠄎扌マ^[14]</td><td>抹/マツ</td><td>抹</td><td>抹</td></tr> <tr><td>𠄎艹ヤ</td><td>藥/ヤク</td><td>藥</td><td>药</td></tr> <tr><td>𠄎卩エ^[14] / 𠄎彳エ^[18]</td><td>衛/エ</td><td>衛</td><td>卫</td></tr> </tbody> </table>	全學聯漢字	原字形	繁體中文	簡體中文	𠄎木キ	機/キ	機	机	𠄎走キ ^[14]	起/キ	起	起	𠄎言コ / 𠄎言コ ^[14]	講/コウ	講	讲	𠄎言ギ / 𠄎言ギ ^[17]	議/ギ	議	议	𠄎火三セン ^[14]	煽/セン	煽	煽	𠄎糸ソ ^[14]	組/ソ	組	组	𠄎尸ソ ^[14]	層/ソウ	層	层	𠄎宀ド ^[14]	堂/ドウ	堂	堂	𠄎虫ホ ^[14]	蜂/ホウ	蜂	蜂	𠄎广マ ^[6]	魔、摩/マ	魔、摩	魔、摩	𠄎扌マ ^[14]	抹/マツ	抹	抹	𠄎艹ヤ	藥/ヤク	藥	药	𠄎卩エ ^[14] / 𠄎彳エ ^[18]	衛/エ	衛	卫
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01356	<div data-bbox="240 837 633 981"> <p>01356 虜 广 53.5.3 UTC-03391</p> <hr/> <p>TS 8 · IDS 𠄎 𠄎タカ</p> </div>	<p>New evidence WANG Yifan SAT</p>	<p>Panel "regional kanji", Kanken Japan Kanji Museum, photographed by me, ca. 2019</p> 																																																								
00815	<div data-bbox="240 1279 633 1422"> <p>00815 𠄎 𠄎 31.1.4 UTC-03393</p> <hr/> <p>TS 4 · IDS 𠄎 𠄎、</p> </div>	<p>New evidence L F CHENG Individual</p>	 <p>immediate image source: sohu.com; photograph by 新华社? 「日本売国口、」</p>																																																								

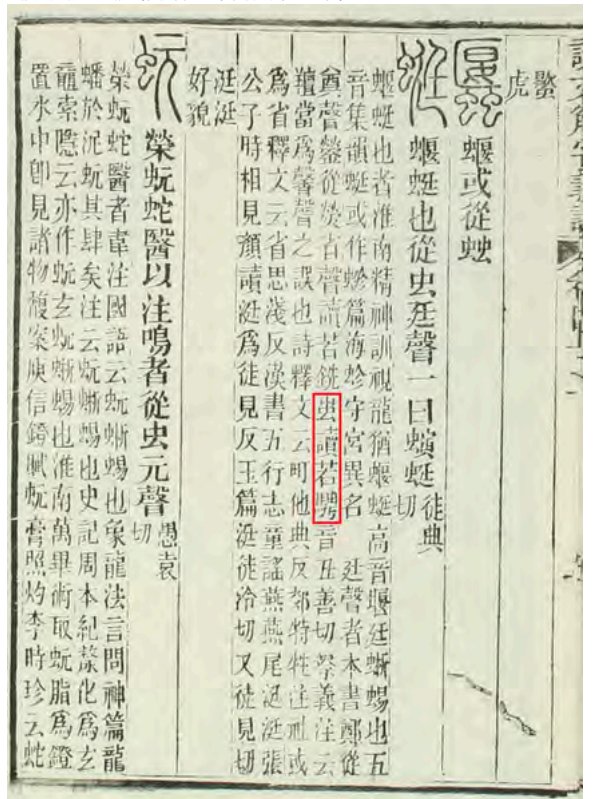
Sn	Image/Source	Comment Type	Description
04483	<div data-bbox="240 136 632 286" style="border: 1px solid black; padding: 5px;"> <p>04483 魚 195.7.3 鮒 UTC-03424</p> <hr/> <p>TS 15 · IDS 魚每</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>鮒 【鮒】 mǒu ㄇㄡˋ 〈名〉黃魚。江淮官話。江蘇鹽城、東台。1936年《鹽城縣志》：“《正字通》～似鰻而小。《東台志》～，一名黃花魚。”</p> <p>▲ 《漢語方言大詞典》，p. 7134</p>
04243	<div data-bbox="240 342 632 492" style="border: 1px solid black; padding: 5px;"> <p>04243 馬 187.5.2 駢 UTC-03447</p> <hr/> <p>TS 15 · IDS 馬占</p> </div>	<p>New evidence SHEN Tianheng (CheonHyeong Sim) Individual</p>	<p>駢 (Evidence for KP1-8989, C1 no.=22886)</p> <div data-bbox="1358 389 1474 495" style="border: 1px solid black; padding: 2px; display: inline-block;">  점 훈련을 </div> <p>The meaning of this character is “the horse running well without breaking”. This character, read as “Jeom”. The radical of this character is “馬”.</p> <p>Source: “HanJaMar Dictionary”</p> <p>Also KP1-8989. The evidence above is from IRGN1275.</p>
03711	<div data-bbox="240 689 632 840" style="border: 1px solid black; padding: 5px;"> <p>03711 車 159.5.3 輒 UTC-03449</p> <hr/> <p>TS 12 · IDS 車丘</p> </div>	<p>New evidence Ken LUNDE Convenor</p>	<p>KC05766</p>
01205	<div data-bbox="240 869 632 1019" style="border: 1px solid black; padding: 5px;"> <p>01205 山 46.6.2 蚩 UTC-03450</p> <hr/> <p>TS 9 · IDS 山虫</p> </div>	<p>New evidence Xieyang WANG Individual</p>	<p>As variant of 蚩(U+86A9): 新集藏經音義隨函錄 (高麗藏)</p> <div data-bbox="900 929 1501 1480" style="border: 1px solid black; padding: 5px;">  </div> <p>明清小说俗字典</p> <p style="text-align: center;">蚩 chī</p> <p>蚩 《集成》明刻本《關帝歷代顯聖誌傳》卷一《解州大破蚩尤神》：“古黃帝時，曾執蚩尤於中冀戮之。蚩尤身首異處，故名其地曰解，言屍解蚩尤也。”（19頁）</p> <p>蚩 《集成》清刊本《異說反唐全傳》第九十一回：“大凡狐狸精媚人，專將蚩味變作香茶，哄人吃了，憑你至誠君子，如柳下惠一般的，吃了他這杯茶蚩，也要被他弄上手。”（944頁）</p> <p>光緒《淳安縣志》</p>

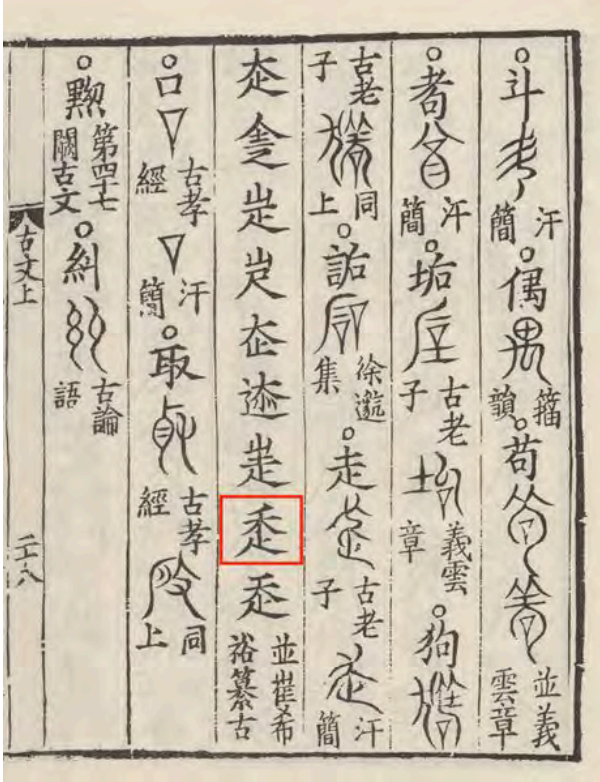
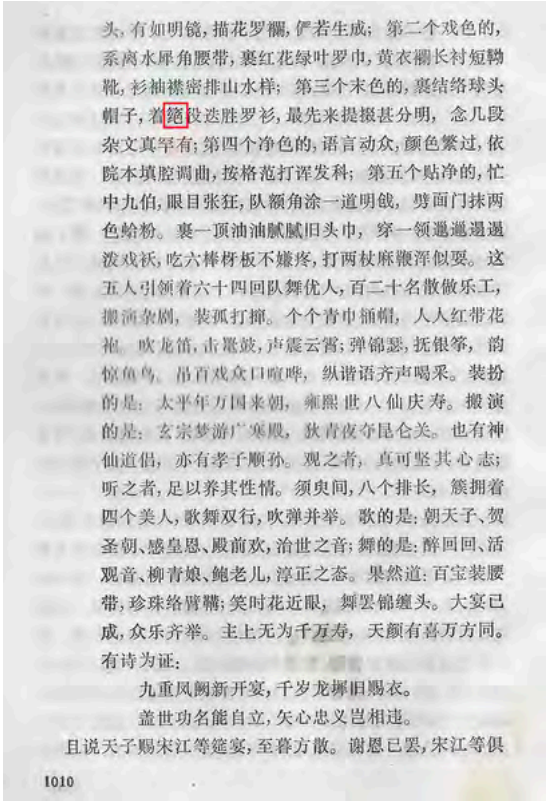
Sn	Image/Source	Comment Type	Description
			<p>漢而靈長層嶺鬱盤拂皇 右相封於房陵我祖方雷 恭懿俱宜惠慈和方氏女 膺鳳歷降生少昊自是方 塵與巢由而合契相毗夏 有斬馘塞旗之捷振瓊各 雅標奇雄以清高挺秀至 色之毛麒麟九斑之角蓋 儲字聖明本河南人也屬 臬殘縣屬<u>里</u>縣首畏杞</p>

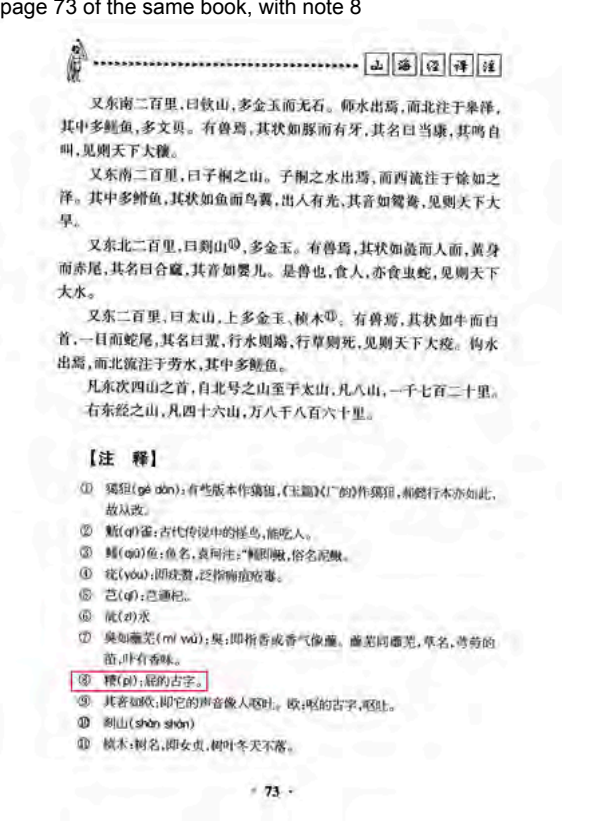
As variant of 蛩(U+2722A):
 《说文释例》(芋园丛书):



《说文义证》(同治九年同文书局本):



Sn	Image/Source	Comment Type	Description
		<p>New evidence HUANG Junliang Individual</p>	 <p>▲ 《新集古文四聲韻》(中華再造善本影印宋刊本) 卷3 folio 28a 上聲厚四十六</p>
<p>02886</p>	<p>02886 竹 118.9.5 UTC-03455 TS 15 · IDS 𠄎竹絕</p>	<p>New evidence Andrew WEST UK</p>	<p>《水浒传》(上海古籍出版社, 1984) p. 1010:</p>  <p>头, 有如明镜, 描花罗襦, 伊若生成; 第二个戏色的, 系离水犀角腰带, 裹红花绿叶罗巾, 黄衣棚长衬短鞦靴, 衫袖襟密排山水样; 第三个末色的, 裹络球头帽子, 裹筵设迭胜罗衫, 最先来提撮甚分明, 念几段杂文真罕有; 第四个净色的, 语言动众, 颜色繁过, 依院本填腔调曲, 按格范打诨发科; 第五个贴净的, 忙中九伯, 眼目张狂, 队额角涂一道明钱, 剪面门抹两色蛤粉。裹一顶油油腻腻旧头巾, 穿一领邈邈邈邈泼戏袄, 吃六棒梆板不嫌疼, 打两杖麻鞭浮似耍。这五人引领着六十四回队舞优人, 百二十名散做乐工, 搬演杂剧, 装孤打诨。个个青巾插帽, 人人红带花袍。吹龙笛, 击鼙鼓, 声震云霄; 弹锦瑟, 抚银筝, 韵惊鱼鸟。吊百戏众口喧哗, 纵谱语齐声喝采。装扮的是: 太平年万国来朝, 雍熙世八仙庆寿。搬演的是: 玄宗梦游广寒殿, 狄青夜夺昆仑关。也有神仙道倡, 亦有孝子顺孙。观之者, 真可坚其心志; 听之者, 足以养其性情。须臾间, 八个排长, 簇拥着四个美人, 歌舞双行, 吹弹并举。歌的是: 朝天子、贺圣朝、感皇恩、殿前欢, 治世之音; 舞的是: 醉回回、活观音、柳青娘、鲍老儿, 淳正之态。果然道: 百宝装腰带, 珍珠络臂膊; 笑时花近眼, 舞罢锦缠头。大宴已成, 众乐齐举。主上无为千万寿, 天颜有喜万方同。有诗为证:</p> <p>九重凤阙新开宴, 千岁龙墀旧赐衣。 盖世功名能自立, 矢心忠义岂相违。 且说天子赐宋江筵宴, 至暮方散。谢恩已罢, 宋江等俱</p> <p>1010</p>

Sn	Image/Source	Comment Type	Description
02946	<div style="border: 1px solid black; padding: 5px;"> <p>02946 糒 米 119.9.5 UTC-03456</p> <hr/> <p>TS 15 · IDS 米糒</p> </div>	<p>New evidence Xieyang WANG Individual</p>	<p>page 73 of the same book, with note 8</p>  <p>又东南二百里，曰欽山，多金玉而无石。师水出焉，而北注于梁泽，其中多鮪鱼，多文贝。有兽焉，其状如豚而有牙，其名曰当康，其鸣自叫，见则天下大穰。</p> <p>又东南二百里，曰子桐之山。子桐之水出焉，而西流注于涂如之泽。其中多鮪鱼，其状如鱼而鸟翼，出入有光，其音如鸛鸯，见则天下大旱。</p> <p>又东北二百里，曰刺山，多金玉。有兽焉，其状如熊而人面，黄身而赤尾，其名曰合窳，其音如婴儿。是兽也，食人，亦食虫蛇，见则天下大水。</p> <p>又东二百里，曰太山，上多金玉，楨木。有兽焉，其状如牛而白首，一目而蛇尾，其名曰羸，行水则竭，行草则死，见则天下大疫。构水出焉，而北流注于劳水，其中多鮪鱼。</p> <p>凡东次四山之首，自北号之山至于太山，凡八山，一千七百二十里。右东经之山，凡四十六山，万八千八百六十里。</p> <p>【注 释】</p> <p>① 糒组(gè dān):有些版本作糒组，《玉篇》(糒)作糒组，前通行本亦如此，故从改。</p> <p>② 鮪(qí)雀:古代传说中的怪鸟，能吃人。</p> <p>③ 鮪(qū)鱼:鱼名，袁珂注:“鮪即鮪，俗名泥鳅。”</p> <p>④ 鸛(yān):即鸛鸯，泛指响尾蛇。</p> <p>⑤ 芭(qí):芭蕉。</p> <p>⑥ 楨(zhēng)木:</p> <p>⑦ 臭如羸羸(mi wú):臭:即指香或香气像羸。羸羸同羸羸，草名，蒿的苗，叶有香味。</p> <p>⑧ 糒(bì):糒的古字。</p> <p>⑨ 其音如吹:即它的声音像人吹气。吹:吹的古字，呕吐。</p> <p>⑩ 刺山(shèn shān)</p> <p>⑪ 楨木:树名，即女贞，树叶冬天不落。</p> <p style="text-align: center;">73</p>
04508	<div style="border: 1px solid black; padding: 5px;"> <p>04508 𩺰 鱼 195.10.1 UTC-03463</p> <hr/> <p>TS 13 · IDS 𩺰</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>86 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>19 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>20 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>39 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>40 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>59 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>60 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>79 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>80 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>84 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>▲ GB/T 7590—1987, 86-82</p>
04518	<div style="border: 1px solid black; padding: 5px;"> <p>04518 𩺰 鱼 195.11.5 UTC-03464</p> <hr/> <p>TS 19 · IDS 𩺰</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>88 区 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19</p> <p>01 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>19 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>20 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>39 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>40 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>59 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>60 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>79 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>80 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>84 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>▲ GB/T 7589—1987, 88-73</p>
00341	<div style="border: 1px solid black; padding: 5px;"> <p>00341 𩺰 厂 27.9.1 UTC-03477</p> <hr/> <p>TS 11 · IDS 𩺰</p> </div>	<p>New evidence Eiso CHAN Individual</p> <p>New evidence Ken LUNDE Convenor</p>	<p>Attached PDF file</p> <p>▲ 徐州市史志办公室，江苏师范大学汉文化研究院，赵明奇：《点校本徐州古方志丛书（全6册）》，北京：文化艺术出版社，2024.7，ISBN 978-7-5039-7615-5，p. 2564</p> <p>KC07952</p>

Sn	Image/Source	Comment Type	Description
	TS 13 · IDS 𨇓 兹		
03779	<p>03779 𨇓 车 159.0.0 UTC-00792</p> <p>TS 4 · IDS 车</p>	<p>Other Andrew WEST UK</p> <p>Other SHEN Tianheng (CheonHyeong Sim) Individual</p> <p>Other TAO Yang China</p>	<p>Suggest to encode as a CJK component in a new CJK Components block.</p> <p>I wonder if we could use the reserved codepoints from U+2EF4 to U+2EFF.</p> <p>Add it to the radical block.</p>
02190	<p>02190 灑 水 85.17.3 UTC-01257</p> <p>TS 20 · IDS 灑</p>	<p>Other Ken LUNDE Convenor</p>	<p>This ideograph was withdrawn from IRG Working Set 2015 as 02145.</p>
03894	<p>03894 鉤 金 167.9.3 UTC-01301</p> <p>TS 17 · IDS 鉤</p>	<p>Other Ken LUNDE Convenor</p>	<p>This ideograph was withdrawn from IRG Working Set 2015 as 04429.</p>
04541	<p>04541 鷓 鳥 196.6.1 UTC-03116</p> <p>TS 17 · IDS 鷓</p>	<p>Other Ken LUNDE Convenor</p>	<p>This ideograph was withdrawn from IRG Working Set 2017 as 04899.</p>
03132	<p>03132 聿 聿 129.0.0 UTC-03248</p> <p>TS 6 · IDS 聿</p>	<p>Other SHEN Tianheng (CheonHyeong Sim) Individual</p>	<p>I wonder if we could use the reserved codepoints from U+2EF4 to U+2EFF.</p>
02976	<p>02976 練 糸 120.8.1 UTC-03249</p> <p>TS 14 · IDS 練</p>	<p>Other Andrew WEST UK</p>	<p>I don't understand how encoding this character affects FAB0 which is presumably a variant form of 7DF4 used in DPRK, and is not a transcription of a bronze script character as shown by the only evidence provided for the new character. Also, can we move the KP source reference without agreement from DPRK experts? In all the evidence for disunification seems very weak to me.</p>
03250	<p>03250 花 艸 140.5.3 UTC-03295</p> <p>TS 8 · IDS 花</p>	<p>Other Lee COLLINS Vietnam</p>	<p>What is the justification for labeling this as similar to U+31FC3?</p>
00045	<p>00045 𠂔 丨 2.12.2 UTC-03298</p> <p>TS 13 · IDS 𠂔</p>	<p>Other TAO Yang China</p>	<p>Encode with Jianzi mode rather than a character.</p>
00103	<p>00103 𠂔 一 8.60.3 UTC-03344</p> <p>TS 62 · IDS 𠂔</p>	<p>Comment KWAN Ching Kit Individual</p> <p>Comment KWAN Ching Kit Individual</p> <p>Comment Xieyang WANG Individual</p>	<p>Normalize to 𠂔?</p> <p>The above is the stroke count of the character in the second red box in Evidence 1 with 𠂔 substituted to 言.</p> <p>Suggest to keep the current glyph which is the same as Mr. 余云华's article.</p>

Sn	Image/Source	Comment Type	Description
04456	<p>04456 𩺰 魚 195.4.3 UTC-03416</p> <hr/> <p>TS 12 · IDS 𩺰魚戶</p>	Semantic variant Ken LUNDE Convenor	<p>U+9C78 鱸</p> <p>9C78 魚 195.16 鱸 鱸 鱸 鱸 鱸 鱸 鱸 鱸 G1-7654 HB1-C674 T1-7D41 J0-7269 K1-5E76 KP1-8DD5 V0-483F</p> <p>U+9C88 𩺰</p> <p>9C88 魚 195.5 𩺰 G0-7654</p>
01205	<p>01205 𧈧 山 46.6.2 UTC-03450</p> <hr/> <p>TS 9 · IDS 𧈧山虫</p>	Semantic variant Ken LUNDE Convenor	<p>U+86A9 蚩</p> <p>86A9 虫 142.4 蚩 蚩 蚩 蚩 蚩 蚩 蚩 蚩 G0-723F HB1-B045 T1-582A J0-6950 K0-7649 KP0-EEFB V1-657A</p>
01931	<p>01931 櫓 木 75.10.4 UTC-03451</p> <hr/> <p>TS 14 · IDS 𣎵木宵</p>	Semantic variant Ken LUNDE Convenor	<p>U+6AD3 櫓</p> <p>6AD3 木 75.15 櫓 櫓 櫓 櫓 櫓 櫓 櫓 櫓 G1-6956 HB1-C372 T1-783F J0-4F26 K0-5650 KP0-D8D0</p>
02775	<p>02775 𧾷 禾 115.4.2 UTC-03453</p> <hr/> <p>TS 9 · IDS 𧾷禾止</p>	Semantic variant Ken LUNDE Convenor	<p>U+8D70 走</p> <p>8D70 走 156.0 走 走 走 走 走 走 走 走 G0-575F HB1-A8AB T1-4B4C J0-4176 K0-714B KP0-E9FA V1-6841</p> <p>U+27E86 𧾷</p> <p>27E86 走 156.0 𧾷 𧾷 GKX-1215.03 T6-2E32 KP1-79B7</p>
02880	<p>02880 筵 竹 118.9.3 UTC-03454</p> <hr/> <p>TS 15 · IDS 𦵱竹僂</p>	Semantic variant Ken LUNDE Convenor	<p>U+855D 筵</p> <p>855D 艸 140.12 筵 筵 筵 筵 筵 筵 筵 筵 G3-6A30 HB2-EB54 T2-5A21 J1-594A K2-5967 KP1-6F98</p>
02886	<p>02886 筵 竹 118.9.5 UTC-03455</p> <hr/> <p>TS 15 · IDS 𦵱竹絶</p>	Semantic variant Ken LUNDE Convenor	<p>U+2B235 筵</p> <p>2B235 艸 140.9 筵 GCH-2014.09</p>
02946	<p>02946 糲 米 119.9.5 UTC-03456</p> <hr/> <p>TS 15 · IDS 𧈧米费</p>	Semantic variant Ken LUNDE Convenor	<p>U+5C41 𧈧</p> <p>5C41 尸 44.4 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧 G0-4628 HB1-A7BE T1-497E J0-557B K1-6271 KP1-3EF1</p>
04269	<p>04269 𧾷 马 187.9.4 UTC-03462</p> <hr/> <p>TS 12 · IDS 𧾷马卷</p>	Semantic variant Ken LUNDE Convenor	<p>U+9A30 騰</p> <p>9A30 馬 187.10 騰 騰 騰 騰 騰 騰 騰 騰 G1-4C5A HB1-C4CB T1-7A56 J0-462D K0-5479 KP0-D6F6 V2-914A</p>
04585	<p>04585 鷓 鳥 196.5.3</p>	Semantic variant Ken LUNDE Convenor	<p>U+9D1F 鷓</p>

Sn	Image/Source	Comment Type	Description
	<p>UTC-03467</p> <p>TS 10 · IDS 丘鸟</p>		<p>9D1F 鴟 鴟 鴟 鴟 鴟 鴟</p> <p>鳥 196.5 G1-7037 HB2-ECAE T2-5C3A J0-7276 K1-707A KP1-8E38</p>
00341	<p>00341 厝</p> <p>厝 27.9.1 UTC-03477</p> <p>TS 11 · IDS 厝富</p>	Semantic variant Ken LUNDE Convenor	<p>U+6E62 溜</p> <p>6E62 溜 溜 溜 溜 溜 溜</p> <p>水 85.9 G3-547B HB2-D9F0 T2-3D35 J1-4821 K2-414B KP1-523D</p>
03494	<p>03494 𪗇</p> <p>見 147.7.2 UTC-03253</p> <p>TS 14 · IDS 見見見</p>	Simp variant Ken LUNDE Convenor	<p>U+32053 𪗇</p> <p>32053 𪗇</p> <p>見 147.4 UK-10909</p>
02758	<p>02758 視</p> <p>示 113.11.1 UTC-03293</p> <p>TS 15 · IDS 視規</p>	Simp variant Ken LUNDE Convenor	<p>UTC-03294</p> <div style="border: 1px solid black; padding: 5px;"> <p>02742 視</p> <p>示 113.8.1 UTC-03294</p> <p>TS 12 · IDS 視規</p> </div>
00734	<p>00734 噓</p> <p>口 30.17.1 UTC-03405</p> <p>TS 20 · IDS 口噓</p>	Simp variant Ken LUNDE Convenor	<p>U+20DE9 嗟</p> <p>20DE9 嗟</p> <p>口 30.9 TF-395D</p>
03614	<p>03614 贖</p> <p>貝 154.14.2 UTC-03291</p> <p>TS 18 · IDS 貝贖</p>	Trad variant Ken LUNDE Convenor	<p>U+27E29 贖</p> <p>27E29 贖</p> <p>貝 154.14 GKX-1213.04</p>
02742	<p>02742 視</p> <p>示 113.8.1 UTC-03294</p> <p>TS 12 · IDS 視規</p>	Trad variant Ken LUNDE Convenor	<p>UTC-03293</p> <div style="border: 1px solid black; padding: 5px;"> <p>02758 視</p> <p>示 113.11.1 UTC-03293</p> <p>TS 15 · IDS 視規</p> </div>
04498	<p>04498 𩺰</p> <p>魚 195.8.5 UTC-03336</p> <p>TS 16 · IDS 魚孟</p>	Trad variant Ken LUNDE Convenor	<p>U+9BED 𩺰</p> <p>9BED 𩺰 𩺰 𩺰</p> <p>魚 195.8 GH-1116 H-9ECA T4-6266</p>
04597	<p>04597 鵲</p> <p>鳥 196.9.1 UTC-03395</p> <p>TS 14 · IDS 春鳥</p>	Trad variant Ken LUNDE Convenor	<p>U+2A0B9 鵲</p> <p>2A0B9 鵲 鵲</p> <p>鳥 196.9 GKX-1494.16 T4-6565</p> <p>鵲</p> <p>H-91A8</p>
04482	<p>04482 𩺱</p> <p>魚 195.7.3 UTC-03397</p> <p>TS 15 · IDS 魚希</p>	Trad variant Ken LUNDE Convenor	<p>U+9BD1 𩺱</p> <p>9BD1 𩺱 𩺱 𩺱</p> <p>魚 195.7 GE-562A J0-7246 K2-7122 V2-875D</p>
02937		Trad variant Andrew WEST	

Sn	Image/Source	Comment Type	Description
	<p>02937 粳 米 119.7.1 UTC-03398</p> <p>TS 13 · IDS 𪚑米达</p>	UK	<p>02954 粳 米 119.13.1 TE-367B</p> <p>TS 19 · IDS 𪚑米達</p> <p>TE-367B</p>
04450	<p>04450 鮫 魚 195'.4.1 UTC-03409</p> <p>TS 12 · IDS 𪚑鱼友</p>	Trad variant Ken LUNDE Convenor	<p>U+29D7C 鮫</p> <p>29D7C 鮫 鮫 魚 195.4 TF-5339 H-9EA6</p>
04453	<p>04453 鮟 魚 195'.4.3 UTC-03410</p> <p>TS 12 · IDS 𪚑鱼今</p>	Trad variant Ken LUNDE Convenor	<p>U+4C3C 鮟</p> <p>4C3C 鮟 鮟 鮟 魚 195.4 G3-774C T4-4F32 K3-364B</p> <p>鮟 鮟 KP1-8C88 V2-874D</p>
04454	<p>04454 鮟 魚 195'.4.3 UTC-03411</p> <p>TS 12 · IDS 𪚑鱼公</p>	Trad variant Ken LUNDE Convenor	<p>U+4C38 鮟</p> <p>4C38 鮟 鮟 鮟 魚 195.4 G5-7647 T4-4F34 K3-364A</p> <p>鮟 KP1-8C78</p>
04455	<p>04455 魴 魚 195'.4.3 UTC-03412</p> <p>TS 12 · IDS 𪚑鱼勿</p>	Trad variant Ken LUNDE Convenor	<p>U+9B69 魴</p> <p>9B69 魴 魴 魴 魴 魚 195.4 GE-556A H-9A74 T3-4F7C KP1-8C7E</p>
04471	<p>04471 鮓 魚 195'.6.4 UTC-03413</p> <p>TS 14 · IDS 𪚑鱼产</p>	Trad variant Ken LUNDE Convenor	<p>U+29ECF 鮓</p> <p>29ECF 鮓 魚 195.11 K4-0105</p>
04451	<p>04451 𪚑 魚 195'.4.1 UTC-03414</p> <p>TS 12 · IDS 𪚑鱼历</p>	Trad variant Ken LUNDE Convenor	<p>U+29F4F 𪚑</p> <p>29F4F 𪚑 𪚑 魚 195.16 GX-1480.27 T7-6430</p> <p>𪚑 VN-29F4F</p>
04446	<p>04446 魴 魚 195'.2.5 UTC-03415</p> <p>TS 10 · IDS 𪚑鱼力</p>	Trad variant Ken LUNDE Convenor	<p>U+29D53 魴</p> <p>29D53 魴 魴 魚 195.2 GHZ-74675.05 TF-463B</p>
04456	<p>04456 𪚑 魚 195'.4.3 UTC-03416</p> <p>TS 12 · IDS 𪚑鱼户</p>	Trad variant Ken LUNDE Convenor	<p>U+9B72 𪚑</p> <p>9B72 𪚑 𪚑 𪚑 𪚑 魚 195.4 GE-556C T3-4F7D J3-7E43 KP1-8C7D</p>
04501	<p>04501 𪚑 魚 195'.9.2 UTC-03417</p>	Trad variant Ken LUNDE Convenor	<p>U+9C19 𪚑</p>

Sn	Image/Source	Comment Type	Description
	TS 17 · IDS 𩺰魚若		9C19 𩺰 𩺰 魚 195.9 GE-563E J14-7D60
04523	04523 𩺰 魚 195'.13.5 UTC-03418 TS 21 · IDS 𩺰魚辟	Trad variant Ken LUNDE Convenor	U+29F0E 𩺰 29F0E 𩺰 𩺰 魚 195.13 GKX-1479.21 T5-7857
04497	04497 𩺱 魚 195'.8.4 UTC-03419 TS 16 · IDS 𩺱魚定	Trad variant Ken LUNDE Convenor	U+29E0E 𩺱 29E0E 𩺱 𩺱 魚 195.8 GKX-1473.24 T5-6B2E 𩺱 VN-29E0E
04488	04488 𩺲 魚 195'.8.1 UTC-03420 TS 16 · IDS 𩺲魚賣	Trad variant Ken LUNDE Convenor	U+29F46 𩺲 29F46 𩺲 魚 195.15 GHZ-74719.10
04449	04449 𩺳 魚 195'.3.5 UTC-03421 TS 11 · IDS 𩺳魚子	Trad variant Ken LUNDE Convenor	U+4C35 𩺳 4C35 𩺳 𩺳 𩺳 魚 195.3 GKX-1465.21 T5-4B64 JA-2824
04467	04467 𩺴 魚 195'.6.2 UTC-03423 TS 14 · IDS 𩺴魚光	Trad variant Ken LUNDE Convenor	U+29DB8 𩺴 29DB8 𩺴 魚 195.6 TF-5D73
04483	04483 𩺵 魚 195'.7.3 UTC-03424 TS 15 · IDS 𩺵魚每	Trad variant Ken LUNDE Convenor	U+4C55 𩺵 4C55 𩺵 𩺵 𩺵 魚 195.7 G3-782A T4-5F24 KP1-8CEA 𩺵 V0-4827
04468	04468 𩺶 魚 195'.6.3 UTC-03425 TS 14 · IDS 𩺶魚舌	Trad variant Ken LUNDE Convenor	U+2CD4F 𩺶 2CD4F 𩺶 魚 195.6 JK-65937
04511	04511 𩺷 魚 195'.10.3 UTC-03426 TS 18 · IDS 𩺷魚桀	Trad variant Ken LUNDE Convenor	U+2B66E 𩺷 2B66E 𩺷 𩺷 魚 195.10 TE-434D JK-65934
04499	04499 𩺸 魚 195'.9.1 UTC-03427 TS 17 · IDS 𩺸魚厚	Trad variant Ken LUNDE Convenor	IRG Working Set 2021 04607 (GKJ-00233) [{{WS2021-04607}}] U+33360 in the current draft of the Extension J code chart per document IRG N2707
04459	04459 𩺹 魚 195'.5.1	Trad variant Ken LUNDE Convenor	U+9B94 𩺹









Sn	Image/Source	Comment Type	Description
	<p>UTC-03428</p> <p>TS 13 · IDS 𩺰魚巨</p>		<p>9B94 𩺰 𩺰 𩺰</p> <p>魚 195.5 GE-5570 T3-5379 J1-6A5D</p>
04462	<p>04462 𩺰</p> <p>魚 195'.5.3 UTC-03429</p> <p>TS 13 · IDS 𩺰魚尔</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29D97 𩺰</p> <p>29D97 𩺰</p> <p>魚 195.5 GHZ-74682.12</p>
04500	<p>04500 𩺰</p> <p>魚 195'.9.1 UTC-03430</p> <p>TS 17 · IDS 𩺰魚带</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29E8C 𩺰</p> <p>29E8C 𩺰</p> <p>魚 195.10 V3-362A</p>
04514	<p>04514 𩺰</p> <p>魚 195'.11.2 UTC-03431</p> <p>TS 19 · IDS 𩺰魚常</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2B672 𩺰</p> <p>2B672 𩺰</p> <p>魚 195.11 JK-50670</p>
04484	<p>04484 𩺰</p> <p>魚 195'.7.3 UTC-03433</p> <p>TS 15 · IDS 𩺰魚攸</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+4C54 𩺰</p> <p>4C54 𩺰 𩺰</p> <p>魚 195.7 G5-765E T3-5978</p>
04460	<p>04460 𩺰</p> <p>魚 195'.5.1 UTC-03434</p> <p>TS 13 · IDS 𩺰魚厉</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+9C71 𩺰</p> <p>9C71 𩺰 𩺰 𩺰</p> <p>魚 195.15 GE-564F HB2-F979 T2-7169</p>
04507	<p>04507 𩺰</p> <p>魚 195'.10.1 UTC-03435</p> <p>TS 18 · IDS 𩺰魚资</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2B681 𩺰</p> <p>2B681 𩺰</p> <p>魚 195.13 GHC-1025.88</p>
04491	<p>04491 𩺰</p> <p>魚 195'.8.2 UTC-03436</p> <p>TS 16 · IDS 𩺰魚苍</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29F3A 𩺰</p> <p>29F3A 𩺰</p> <p>魚 195.14 GHC</p>
04457	<p>04457 𩺰</p> <p>魚 195'.4.4 UTC-03437</p> <p>TS 12 · IDS 𩺰魚文</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+9B70 𩺰</p> <p>9B70 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>魚 195.4 GE-556B HB2-E8E0 T2-562B K2-704F KP1-8C7F</p>
04522	<p>04522 𩺰</p> <p>魚 195'.12.5 UTC-03438</p> <p>TS 20 · IDS 𩺰魚逮</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29EF8 𩺰</p> <p>29EF8 𩺰 𩺰</p> <p>魚 195.12 GHZ-74715.07 TF-6B3C</p> <p>𩺰</p> <p>H-9D71</p>
04505	<p>04505 𩺰</p> <p>魚 195'.9.5 UTC-03439</p> <p>TS 17 · IDS 𩺰魚建</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+9C0E 𩺰</p> <p>9C0E 𩺰 𩺰 𩺰 𩺰 𩺰</p> <p>魚 195.9 G5-766D HB2-F572 T2-6B22 K2-7144 KP1-8D30</p>

Sn	Image/Source	Comment Type	Description
04476	<p>04476 魚 195'.7.1 鯨 UTC-03440</p> <hr/> <p>TS 15 · IDS 魚字</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29DDA 鯨</p> <p>29DDA 魚 195.7 鯨 鯨 GKX-1471.27 T5-666C</p>
04513	<p>04513 魚 195'.10.4 𩺰 UTC-03441</p> <hr/> <p>TS 18 · IDS 魚唐</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29E76 𩺰</p> <p>29E76 魚 195.10 𩺰 𩺰 GKX-1475.27 T5-7249</p> <p>𩺰 KP1-8D5E</p>
04452	<p>04452 魚 195'.4.1 𩺱 UTC-03442</p> <hr/> <p>TS 12 · IDS 魚区</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+9C38 𩺱</p> <p>9C38 魚 195.11 𩺱 𩺱 𩺱 G3-7744 T3-5F7E KP1-8D7A</p>
03780	<p>03780 車 159'.4.5 𨋖 UTC-03443</p> <hr/> <p>TS 8 · IDS 車允</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+282CD 𨋖</p> <p>282CD 車 159.4 𨋖 H-8BA2</p>
00524	<p>00524 口 30.10.4 𠵼 UTC-03445</p> <hr/> <p>TS 13 · IDS 口𠵼</p>	<p>Trad variant Eiso CHAN Individual</p>	<p>WS2024-00802</p> <div style="border: 1px solid black; padding: 5px;"> <p>00802 口 30.23.5 𠵼 UK-30873</p> <hr/> <p>TS 26 · IDS 口𠵼</p> </div>
00504	<p>00504 口 30.10.2 𠵽 UTC-03446</p> <hr/> <p>TS 13 · IDS 口紧</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+21075 𠵽</p> <p>21075 口 30.14 𠵽 H-9E44</p>
02395	<p>02395 犬 94.12.1 𤝵 UTC-03452</p> <hr/> <p>TS 15 · IDS 犬𤝵</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+248BA 𤝵</p> <p>248BA 犬 94.15 𤝵 𤝵 GKX-0720.31 T4-5B68</p>
02886	<p>02886 竹 118.9.5 筧 UTC-03455</p> <hr/> <p>TS 15 · IDS 竹筧</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+25CF5 筧</p> <p>25CF5 竹 118.12 筧 筧 GKX-0901.22 T5-6349</p> <p>筧 KP1-652F</p>
02946	<p>02946 米 119.9.5 糳 UTC-03456</p> <hr/> <p>TS 15 · IDS 米糳</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+42A7 糳</p> <p>42A7 米 119.12 糳 糳 糳 G5-667B T4-5C54 K3-2E65</p> <p>糳 KP1-6622</p>
03031	<p>03031 纟 120'.8.1 𦉳 UTC-03457</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2604E 𦉳</p>

Sn	Image/Source	Comment Type	Description
	TS 11 · IDS 𦉳昔		2604E 𦉳 𦉳 糸 120.8 GKX-0928.08 T4-457A
03070	03070 𦉳 羊 123.5.1 UTC-03458 TS 11 · IDS 𦉳羊东	Trad variant Ken LUNDE Convenor	U+4376 𦉳 4376 𦉳 𦉳 𦉳 羊 123.8 G5-6643 T3-487C KP1-690A
03395	03395 𦉳 虫 142.5.3 UTC-03459 TS 11 · IDS 𦉳虫鸟	Trad variant Ken LUNDE Convenor	U+4CCB 𦉳 4CCB 𦉳 𦉳 𦉳 鳥 196.6 G5-6126 T3-5633 K3-3676
03785	03785 𦉳 车 159.9.4 UTC-03460 TS 13 · IDS 𦉳车扁	Trad variant Ken LUNDE Convenor	U+4862 𦉳 4862 𦉳 𦉳 𦉳 車 159.9 G3-4574 T4-5433 KP1-70B7
03980	03980 𦉳 门 169.8.1 UTC-03461 TS 11 · IDS 𦉳门豕	Trad variant Ken LUNDE Convenor	U+49A0 𦉳 49A0 𦉳 𦉳 門 169.8 G3-3B25 T4-544F
04269	04269 𦉳 马 187.9.4 UTC-03462 TS 12 · IDS 𦉳马卷	Trad variant Ken LUNDE Convenor	U+9A63 𦉳 9A63 𦉳 𦉳 𦉳 𦉳 馬 187.16 GE-5540 H-9557 T3-6173 MA-9557 KP1-8A91
04508	04508 𦉳 鱼 195.10.1 UTC-03463 TS 13 · IDS 𦉳鱼專	Trad variant Ken LUNDE Convenor	U+29E72 𦉳 29E72 𦉳 𦉳 魚 195.10 GKX-1475.19 T4-683F KP1-8D62
04518	04518 𦉳 鱼 195.11.5 UTC-03464 TS 19 · IDS 𦉳鱼巢	Trad variant Ken LUNDE Convenor	U+4C83 𦉳 4C83 𦉳 𦉳 𦉳 魚 195.11 G3-7869 T4-697E KP1-8D8D
04578	04578 𦉳 鸟 196.3.1 UTC-03465 TS 8 · IDS 𦉳鸟大	Trad variant Ken LUNDE Convenor	U+4CA6 𦉳 4CA6 𦉳 𦉳 𦉳 鳥 196.3 GKX-1482.05 T3-4A7A KP1-8DF3
04584	04584 𦉳 鸟 196.5.3 UTC-03466 TS 10 · IDS 𦉳乐鸟	Trad variant Ken LUNDE Convenor	U+2A1F1 𦉳 2A1F1 𦉳 𦉳 鳥 196.15 GKX-1504.03 T5-7A5A KP1-8FC8 VN-2A1F1

Sn	Image/Source	Comment Type	Description
04585	<p>04585 鸟 196'.5.3 鷓 UTC-03467</p> <hr/> <p>TS 10 · IDS 𪗇丘鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+29FE8 鷓</p> <p>29FE8 鷓 鷓 鳥 196.5 GKX-1486.11 T4-5556</p> <p>鷓 鷓 K6-1088 V2-8834</p>
04588	<p>04588 鸟 196'.6.4 鴛 UTC-03468</p> <hr/> <p>TS 11 · IDS 𪗇次鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+4CD0 鴛</p> <p>4CD0 鴛 鴛 鴛 鳥 196.6 GKX-1488.22 T3-5746 KP1-8E60</p>
04595	<p>04595 鸟 196'.8.4 𪗇 UTC-03469</p> <hr/> <p>TS 12 · IDS 𪗇𪗇鸟一宛</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2A0A7 𪗇</p> <p>2A0A7 𪗇 鳥 196.8 GHZ-74643.14</p>
04605	<p>04605 鸟 196'.10.1 𪗇 UTC-03470</p> <hr/> <p>TS 15 · IDS 𪗇贛鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+4D05 𪗇</p> <p>4D05 𪗇 𪗇 𪗇 鳥 196.12 GKX-1502.01 T3-6069 KP1-8F7E</p>
04606	<p>04606 鸟 196'.10.3 𪗇 UTC-03471</p> <hr/> <p>TS 15 · IDS 𪗇般鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2A100 𪗇</p> <p>2A100 𪗇 𪗇 鳥 196.10 GKX-1496.15 T5-725B</p> <p>𪗇 KP1-8F1B</p>
04610	<p>04610 鸟 196'.11.5 𪗇 UTC-03472</p> <hr/> <p>TS 16 · IDS 𪗇習鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2A136 𪗇</p> <p>2A136 𪗇 𪗇 鳥 196.11 GKX-1498.36 T5-7544</p> <p>𪗇 KP1-8F50</p>
04615	<p>04615 鸟 196'.13.2 𪗇 UTC-03473</p> <hr/> <p>TS 18 · IDS 𪗇鸟蜀</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2A1C6 𪗇</p> <p>2A1C6 𪗇 𪗇 鳥 196.13 GHZ-74664.16 T4-6C55</p> <p>𪗇 KP1-8FAD</p>
04616	<p>04616 鸟 196'.13.3 𪗇 UTC-03474</p> <hr/> <p>TS 18 · IDS 𪗇詹鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2A1BB 𪗇</p> <p>2A1BB 𪗇 𪗇 鳥 196.13 GKX-1503.02 T5-786C</p> <p>𪗇 𪗇 KP1-8FAB VN-2A1BB</p>
04617	<p>04617 鸟 196'.13.5 𪗇 UTC-03475</p> <hr/> <p>TS 18 · IDS 𪗇叠鸟</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+4D11 𪗇</p> <p>4D11 𪗇 𪗇 𪗇 鳥 196.23 G3-5E44 T4-6E59 KP1-8FDf</p>

Sn	Image/Source	Comment Type	Description
04618	<p>04618 鸛 鳥 196.16.1 UTC-03476</p> <hr/> <p>TS 21 · IDS 鸛鳥</p>	<p>Trad variant Ken LUNDE Convenor</p>	<p>U+2A218 鸛 2A218 鸛 鸛 鳥 196.17 GKX-1504.28 T5-7B56</p>
04066	<p>04066 霽 雨 173.10.4 UTC-03241</p> <hr/> <p>TS 18 · IDS 霽流</p>	<p>Unihan data Lee COLLINS Vietnam</p>	<p>kJapanese うるう</p>
04085	<p>04085 霽 雨 173.13.3 UTC-03243</p> <hr/> <p>TS 21 · IDS 霽微</p>	<p>Unihan data Lee COLLINS Vietnam</p>	<p>kJapanese hiku</p>
03494	<p>03494 覓 見 147.7.2 UTC-03253</p> <hr/> <p>TS 14 · IDS 覓見</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange R:U+899E</p>
03497	<p>03497 覓 見 147.21.2 UTC-03254</p> <hr/> <p>TS 28 · IDS 覓見 覓見</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange R</p>
00381	<p>00381 吧 口 30.3.5 UTC-03296</p> <hr/> <p>TS 6 · IDS 吧口</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kSpooingVariant U+20BC7 吧 20BC7 吧 口 30.3 V0-3069</p>
02657	<p>02657 砒 石 112.3.5 UTC-03297</p> <hr/> <p>TS 8 · IDS 砒石</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kSpooingVariant U+25426 砒 25426 砒 石 112.3 V0-3F27</p>
00237	<p>00237 汆 冫 15.4.4 UTC-03302</p> <hr/> <p>TS 6 · IDS 冫汆</p>	<p>Unihan data Eiso CHAN Individual</p>	<p>kZhuang luk*</p>
01861	<p>01861 臙 月 74.52.4 UTC-03340</p> <hr/> <p>TS 56 · IDS 臙月 臙戈、臙糸 臙二口糸 臙長馬長心</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange S:56</p>
01862	<p>01862 臙 月 74.53.4 UTC-03342</p> <hr/> <p>TS 57 · IDS 臙月 臙糸 臙二口糸 臙長馬長心戈</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange S:57</p>
00103	<p>00103 臙 一 8.60.3 UTC-03344</p>	<p>Unihan data Ken LUNDE Convenor</p>	<p>kStrange S:62</p>

Sn	Image/Source	Comment Type	Description
	TS 62 · IDS 目 宀 月 目 糸 日 二 口 糸 一 田 長 馬 長 菱 心		
01533	01533 心 61.46.5  UTC-03345 TS 50 · IDS 巛 巛 長 馬 長 必	Unihan data Ken LUNDE Convenor	kStrange S:50
01307	01307 山 46.52.4  UTC-03346 TS 55 · IDS 巛 巛 戈 日 山 目 糸 日 二 口 糸 田 長 馬 長 必	Unihan data Ken LUNDE Convenor	kStrange S:55
01544	01544 戈 62.52.4  UTC-03349 TS 56 · IDS 田 田 广 目 糸 言 糸 田 長 馬 長 心 戈	Unihan data Ken LUNDE Convenor	kStrange S:56
01064	01064 女 38.14.1  UTC-03365 TS 17 · IDS 日 誠 女	Unihan data Eiso CHAN Individual	kJapanese ござ
00262	00262 刀 18.6.2  UTC-03386 TS 8 · IDS 刀 卢 刂	Unihan data KWAN Ching Kit Individual	kMandarin jù kCantonese kek6 kJapaneseOn GEKI KEKI GYAKU kKorean KUK
00815	00815 口 31.1.4  UTC-03393 TS 4 · IDS 口 口 丶	Unihan data Eiso CHAN Individual	This character looks like Latin Letter Q. It is better to add the [L] tag for kStrange.
00076	00076 乙 5.6.3  UTC-03394 TS 7 · IDS 田 九 未	Unihan data KWAN Ching Kit Individual	kKorean `KWUMI MI`
00002	00002 一 1.2.3  UTC-03396 TS 2 · IDS 卍 十 丿	Unihan data Ken LUNDE Convenor	kSpooingVariant U+5344 卍 5344 卍 卍 卍 卍 一 1.2 卍 卍 卍 卍 十 24.1 G5-3022 T3-2138 K0-6C7E KP0-FCE7 kSpooingVariant U+535D 卍 535D 卍 卍 卍 卍 卍 卜 25.2 G5-312C H-8BE3 T3-215A K2-256B KP1-38B3 kSpooingVariant U+5EFE 卍 5EFE 卍 卍 卍 卍 卍 卍 卍 卍 55.0 G0-5E43 HB1-A47B T1-445C J0-5730 K2-3079 KP1-4188 V1-5441 kSpooingVariant U+8279 ++

Sn	Image/Source	Comment Type	Description
			<p>8279 卍 卍 卍 卍 卍</p> <p>卍 140.0 G0-5C33 H-994A T4-2153 J4-7576 K2-6672</p> <p>kSpoofingVariant U+21B1D 卍</p> <p>21B1D 卍 卍</p> <p>卍 41.1 GHZ-10503.09 T6-216A</p>

Source Code released at <https://github.com/irgonline/ws2024>.

IRG Working Set 2024v1.0

Consolidated Comments

Unification

Sn	Image/Source	Comment Type	Description
00108	<p>00108 人 9.3.3 夕 V4-4523</p> <p>TS 5 · IDS 𠂇人夕</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Not unify to 夕 (U+34B1).</p> <p>夕 reads as 夢, which is the variant of 夢, non-cognate. 人 and 入 are not the UCV rule now, but we can add them to UCV as Lv. 2.</p>
00974	<p>00974 士 33.10.3 彥 VN-F0117</p> <p>TS 13 · IDS 𠂇王彥</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Similar but not unify to 彥 (U+2AEFE)</p> <p>2AEFE 彥 彥 玉 96.9 TD-4041 K5-003E</p>
01235	<p>01235 山 46.8.3 周 VN-F0159</p> <p>TS 11 · IDS 𠂇山周</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Similar but not unified to U+3168A 周</p> <p>3168A 周 宀 40.8 KC-07413</p>
01461	<p>01461 心 61.7.3 秀 VN-F01B3</p> <p>TS 10 · IDS 𠂇卜秀</p>	<p>Unification Andrew WEST UK</p>	<p>01460 心 61.7.3 秀 TC-5726</p> <p>TS 10 · IDS 𠂇卜秀</p> <p>Unify to WS2024-01460 TC-5726</p>
01522	<p>01522 心 61.14.3 舞 VN-F01D5</p> <p>TS 17 · IDS 𠂇卜舞</p>	<p>Unification Andrew WEST UK</p>	<p>01525 心 61.15.3 舞 T13-3E30</p> <p>TS 18 · IDS 𠂇卜舞</p> <p>Unify to WS2024-01525 T13-3E30</p>
01558	<p>01558 手 64.2.1 扌 VN-F01E4</p> <p>TS 5 · IDS 𠂇扌十</p>	<p>Unification Andrew WEST UK</p>	<p>01557 手 64.2.1 扌 GZ-1951203</p> <p>TS 5 · IDS 𠂇扌十</p> <p>Unify to WS2024-01557 GZ-1951203</p>
01656	<p>01656 手 64.12.3 攴 VN-F0226</p> <p>TS 15 · IDS 𠂇扌攴</p>	<p>Unification Andrew WEST UK</p>	<p>01655 手 64.12.3 攴 T13-3E35</p> <p>TS 15 · IDS 𠂇扌攴</p> <p>Unify to WS2024-01655 T13-3E35</p>
02144	<p>02144 水 85.11.4 溘 VN-F02E4</p> <p>TS 14 · IDS 𠂇氵啟</p>	<p>Unification Conifer TSENG TCA</p>	<p>30736 水 85.11 溘 KC-02079</p> <p>Unify to 溘 (U+30736). (UCV #307d)</p>
02635	<p>02635 目 109.14.1 睪 VN-F03B6</p> <p>TS 19 · IDS 𠂇目疑</p>	<p>Unification Andrew WEST UK</p>	<p>02634 目 109.14.1 睪 T13-3E4D</p> <p>TS 19 · IDS 𠂇目疑</p> <p>Unify to WS2024-02634 T13-3E4D</p>

Sn	Image/Source	Comment Type	Description
02669	<p>02669 石 112.6.4 碚 VN-F03C2</p> <hr/> <p>TS 11 · IDS 石齐</p>	<p>Unification Andrew WEST UK</p>	<p>02663 石 112.5.4 碚 GZ-0532301</p> <hr/> <p>TS 9 · IDS 石齐</p> <p>Unify to WS2024-02663 GZ-0532301</p>
03243	<p>03243 艸 140.3.1 芷 VN-F04D4</p> <hr/> <p>TS 7 · IDS 芷工</p>	<p>Unification Andrew WEST UK</p>	<p>03242 艸 140.3.1 芷 GCA-J0024</p> <hr/> <p>TS 7 · IDS 芷工</p> <p>Unify to WS2024-03242 GCA-J0024</p>
03301	<p>03301 艸 140.10.1 落 VN-F04E6</p> <hr/> <p>TS 14 · IDS 落格</p>	<p>Oppose Unification Eiso CHAN Individual</p>	<p>Similar but not unified to 落 (U+318FF)</p> <p>U+318FF 落 reads as lác, this character reads as cách, non-cognates. See WS2017-01736 [.{{WS2017-01736}}.]</p>
03637	<p>03637 足 157.5.2 踰 VN-F0573</p> <hr/> <p>TS 12 · IDS 踰申</p>	<p>Unification Andrew WEST UK</p>	<p>03635 足 157.5.2 踰 GPGLG-2033</p> <hr/> <p>TS 12 · IDS 踰申</p> <p>Unify to WS2024-03635 GPGLG-2033</p>
03963	<p>03963 門 169.9.4 關 VN-F0606</p> <hr/> <p>TS 17 · IDS 關美</p>	<p>Unification Andrew WEST UK</p>	<p>03961 門 169.9.4 關 GZ-3061501</p> <hr/> <p>TS 17 · IDS 關美</p> <p>Unify to WS2024-03961 GZ-3061501</p>
00323	<p>00323 十 24.8.4 𠂇 八 12.8.1 𠂇 VN-F07DD</p> <hr/> <p>TS 10 · IDS 𠂇半外</p>	<p>Unification Andrew WEST UK</p>	<p>213A2 土 32.9 𠂇 V0-457A</p> <p>Unify to 𠂇 (U+213A2). The reading ngôi suggests that this is an error form of 𠂇, and unless there is additional evidence that it is a stable error found in multiple sources I suggest that it is postponed.</p>
		<p>Oppose Unification Lee COLLINS Vietnam</p>	<p>Likely an error form, but enshrined in a published standard: Kho chữ nôm mã hoá.</p>

Sn	Image/Source	Comment Type	Description
			cognition (both the simplified form of 疑, also see the small character in the parenthesis next to the character entry). It seems that the former one is preferred by the Jing nationality (京族) in China and the latter one is preferred by people in Vietnam. I do not think we need to encode both shapes separately.
		Oppose Unification Lee COLLINS Vietnam	The shapes are too different to recognize as identical. If we are going to arbitrarily equate simplified components based on interchangeability, then we should apply that across the board, including 馬/马, 金/钅, etc.
01730	<div style="border: 1px solid black; padding: 5px;"> <p>01730 𠃉 日 72.4.1 VN-F1FF7</p> <p>TS 8 · IDS 𠃉日𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉</p> </div>	Unification SHEN Tianheng (CheonHyeong Sim) Individual	<div style="border: 1px solid black; padding: 5px;"> <p>01733 𠃉 日 72.4.2 VN-F0259</p> <p>TS 8 · IDS 𠃉日𠃉</p> </div> <p>Unify to WS2024-01733.</p> <div style="border: 1px solid black; padding: 5px;"> <p>01733 𠃉 日 72.4.2 VN-F0259</p> <p>TS 8 · IDS 𠃉日𠃉</p> </div> <p>Suggest to add 𠃉𠃉𠃉𠃉𠃉 and 𠃉 as UCV Lv.1 due to the cognition (both the simplified form of 疑, also see the small character in the parenthesis next to the character entry). It seems that the former one is preferred by the Jing nationality (京族) in China and the latter one is preferred by people in Vietnam. I do not think we need to encode both shapes separately.</p>
		Oppose Unification Lee COLLINS Vietnam	The shapes are too different to recognize as identical.
01437	<div style="border: 1px solid black; padding: 5px;"> <p>01437 𠃉 心 61.4.1 VN-F1FFC</p> <p>TS 7 · IDS 𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉</p> </div>	Unification SHEN Tianheng (CheonHyeong Sim) Individual	<p>2AAE2 𠃉 心 61.4 V4-4829</p> <p>Unify to 𠃉 (U+2AAE2).</p> <p>Suggest to add 𠃉𠃉𠃉𠃉𠃉 and 𠃉 as UCV Lv.1 due to the cognition (both the simplified form of 疑, also see the small character in the parenthesis next to the character entry). It seems that the former one is preferred by the Jing nationality (京族) in China and the latter one is preferred by people in Vietnam. I do not think we need to encode both shapes separately.</p>
		Oppose Unification Lee COLLINS Vietnam	The shapes are too different to recognize as identical.
01691	<div style="border: 1px solid black; padding: 5px;"> <p>01691 攪 手 64.23.5 VN-F2041</p> <p>TS 16 · IDS 𠃉𠃉攪</p> </div>	Unification Andrew WEST UK	<div style="border: 1px solid black; padding: 5px;"> <p>01690 攪 手 64.23.4 T13-3E3F</p> <p>TS 26 · IDS 𠃉𠃉攪</p> </div> <p>Unify to WS2024-01690 T13-3E3F</p>

Attributes


Sn	Image/Source	Comment Type	Description
00108	<div style="border: 1px solid black; padding: 5px;"> <p>00108 夕 人 9.3.3 V4-4523</p> <p>TS 5 · IDS 𠃉人夕</p> </div>	Radical Eiso CHAN Individual	Change Radical to 36.0 (夕), SC=2, FS=3

Sn	Image/Source	Comment Type	Description
03451	<p>03451 𧈧 虫 142.18.2 V4-5377</p> <hr/> <p>TS 24 · IDS 𧈧 蟻谷</p>	Radical Andrew WEST UK	Add Secondary Radical 150.0 (谷), SC=17, FS=2
02346	<p>02346 鞄 牛 93.8.4 宀 40.9.3 VN-F0069</p> <hr/> <p>TS 12 · IDS 鞄 牢包</p>	Radical Andrew WEST UK	Swap primary and secondary radicals for consistency with U+21AE1 鞮 and U+2BCF5 鞯 (both V source characters, both with R40).
03157	<p>03157 𧈧 肉 130.9.2 口 30.10.3 VN-F00B0</p> <hr/> <p>TS 13 · IDS 𧈧 鼻光</p>	FS Ken LUNDE Convenor	2 (secondary radical)
03079	<p>03079 𧈧 羊 123.9.1 口 30.12.4 VN-F00CE</p> <hr/> <p>TS 15 · IDS 𧈧 美向</p>	Radical Ken LUNDE Convenor	The secondary radical does not seem to be necessary (and is not intuitive).
03127	<p>03127 𧈧 耳 128.10.4 VN-F0182</p> <hr/> <p>TS 16 · IDS 𧈧 聆吊</p>	Radical Ken LUNDE Convenor	Add Radical 50.0 (巾), SC=13, FS=1 as secondary radical.
01664	<p>01664 擻 手 64.13.3 VN-F0228</p> <hr/> <p>TS 16 · IDS 擻 扌 粵</p>	IDS Conifer TSENG TCA	IDS change to 扌 粵. 粵=U+7CB5
02486	<p>02486 𧈧 生 100.6.3 VN-F0373</p> <hr/> <p>TS 11 · IDS 𧈧 舌生</p>	Radical Andrew WEST UK	Change Radical to 135.0 (舌), SC=5
		Radical Ken LUNDE Convenor	Agree with UK Comment #787.
02621	<p>02621 𧈧 目 109.9.5 VN-F03B0</p> <hr/> <p>TS 14 · IDS 𧈧 目陣</p>	Residual Stroke Count Ken LUNDE Convenor	10
		Total Stroke Count Ken LUNDE Convenor	15
02628	<p>02628 𧈧 目 109.11.4 VN-F03B4</p> <hr/> <p>TS 16 · IDS 𧈧 目閭</p>	FS Ken LUNDE Convenor	Yes. My mistake. I will delete other similar comments.
00281	<p>00281 𧈧 刀 18.10.3 VN-F03EC</p> <hr/> <p>TS 12 · IDS 𧈧 秩 刂</p>	Radical KWAN Ching Kit Individual	Secondary Radical 93.2 (𠂇), SC=7, FS=3
		Radical Lee COLLINS Vietnam	𧈧 is the phonetic and 刀 the semantic. I don't see how radical 93 is appropriate here. If anything the secondary radical, taken from 秩, should be 115 (禾)

Sn	Image/Source	Comment Type	Description
02986	<p>02986 緇</p> <p>糸 120.9.4 VN-F045E</p> <hr/> <p>TS 15 · IDS 纟 迨</p>	<p>FS</p> <p>Lee COLLINS Vietnam</p>	5
03174	<p>03174 膾</p> <p>肉 130.11.2 VN-F04B2</p> <hr/> <p>TS 14 · IDS 月 肫</p>	<p>Total Stroke Count</p> <p>Ken LUNDE Convenor</p>	15
03196	<p>03196 膾</p> <p>肉 130.16.2 VN-F04C7</p> <hr/> <p>TS 19 · IDS 月 膾</p>	<p>Total Stroke Count</p> <p>Ken LUNDE Convenor</p>	20
03619	<p>03619 赭</p> <p>赤 155.12.1 VN-F056C</p> <hr/> <p>TS 17 · IDS 赤 都</p>	<p>Residual Stroke Count</p> <p>Lee COLLINS Vietnam</p>	SC=12, TC=19
03620	<p>03620 都</p> <p>赤 155.12.1 VN-F056D</p> <hr/> <p>TS 17 · IDS 日 都 赤</p>	<p>Total Stroke Count</p> <p>Lee COLLINS Vietnam</p>	TS=19
03648	<p>03648 跲</p> <p>足 157.7.3 VN-F057B</p> <hr/> <p>TS 14 · IDS 足 尹 卩</p>	<p>IDS</p> <p>L F CHENG Individual</p>	跲 邦
03675	<p>03675 踳</p> <p>足 157.12.1 VN-F0589</p> <hr/> <p>TS 18 · IDS 足 踳</p>	<p>Total Stroke Count</p> <p>HKSAR Hong Kong SAR</p>	TS=19
03990	<p>03990 邙</p> <p>阜 170.4.3 VN-F060A</p> <hr/> <p>TS 7 · IDS 手 卩</p>	<p>Radical</p> <p>Lee COLLINS Vietnam</p>	163
04166	<p>04166 隕</p> <p>頁 181.12.5 阜 170.18.2 VN-F060F</p> <hr/> <p>TS 20 · IDS 隕 頁</p>	<p>Total Stroke Count</p> <p>Lee COLLINS Vietnam</p>	21
04411	<p>04411 鯨</p> <p>魚 195.9.4 VN-F0671</p> <hr/> <p>TS 20 · IDS 魚 迨</p>	<p>FS</p> <p>HKSAR Hong Kong SAR</p>	<p>FS=5</p> <p>#67, IRGN954AR 67 迨 〇 0 </p>
04416	<p>04416 鯨</p> <p>魚 195.10.3 VN-F0677</p> <hr/> <p>TS 21 · IDS 魚 耗</p>	<p>FS</p> <p>HKSAR Hong Kong SAR</p> <p>FS</p> <p>Lee COLLINS Vietnam</p>	<p>FS=1</p> <p>ORT Attributes predictor gives FS=3, which is correct?</p>




Sn	Image/Source	Comment Type	Description															
			<div style="border: 1px solid black; padding: 5px;"> <h3>Attributes Predictor</h3> <p>IDS: <input type="text" value="魚耗"/></p> <p>Radical: <input type="text" value="195.0"/></p> <p style="text-align: right;"><input type="button" value="Predict"/></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Char</th> <th>SC</th> <th>FS</th> <th>TS</th> <th></th> </tr> </thead> <tbody> <tr> <td>魚 (U+9B5A)</td> <td></td> <td>N/A</td> <td>N/A</td> <td>11</td> </tr> <tr> <td>耗 (U+8017)</td> <td></td> <td>10</td> <td>3</td> <td>10</td> </tr> </tbody> </table> <hr/> <p style="text-align: right;">Expected</p> <p>SC 10</p> <p>FS 3</p> <p>TS 21</p> <p style="font-size: small;">Note: expected counts are determined algorithmically from the given IDS and may be inaccurate in edge cases.</p> </div>	Char	SC	FS	TS		魚 (U+9B5A)		N/A	N/A	11	耗 (U+8017)		10	3	10
Char	SC	FS	TS															
魚 (U+9B5A)		N/A	N/A	11														
耗 (U+8017)		10	3	10														
04555	<div style="border: 1px solid black; padding: 5px;"> <p>04555 既 </p> <p>鳥 196.9.5 VN-F06A1</p> <hr/> <p>TS 20 · IDS 魚既鳥</p> </div>	Residual Stroke Count HKSAR Hong Kong SAR	SC=11, TS=22 #32, IRGN2221: <div style="display: flex; align-items: center; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">32</div> <div style="border: 1px solid black; padding: 2px;">65E2 既</div> <div style="border: 1px solid black; padding: 2px;">65E3 既</div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; color: red;">11</div> <div style="border: 1px solid black; padding: 2px;">既₉</div> <div style="border: 1px solid black; padding: 2px;">既₁₁</div> <div style="border: 1px solid black; padding: 2px;">既₁₂</div> <div style="border: 1px solid black; padding: 2px;">既₁₂</div> </div>															
01377	<div style="border: 1px solid black; padding: 5px;"> <p>01377 弄 </p> <p>升 55.7.4 VN-F077A</p> <hr/> <p>TS 10 · IDS 日弄弄</p> </div>	IDS Ken LUNDE Convenor	日弄弄 (the second component was changed from U+2E8D 𠂇 to CJK RADICAL SMALL TWO to U+2D544 𠂇)															
04240	<div style="border: 1px solid black; padding: 5px;"> <p>04240 𠂇 </p> <p>馬 187.4.5 VN-F07F9</p> <hr/> <p>TS 14 · IDS 日𠂇又馬</p> </div>	IDS Lee COLLINS Vietnam	日𠂇又馬															
02772	<div style="border: 1px solid black; padding: 5px;"> <p>02772 𠂇 </p> <p>肉 114.8.4 八 12.10.4 VN-F085E</p> <hr/> <p>TS 12 · IDS 𠂇𠂇八</p> </div>	IDS Ken LUNDE Convenor	𠂇八𠂇															
00218	<div style="border: 1px solid black; padding: 5px;"> <p>00218 重 </p> <p>八 12.9.3 VN-F0876</p> <hr/> <p>TS 11 · IDS 𠂇重八</p> </div>	IDS KWAN Ching Kit Individual	𠂇八重?															
03805	<div style="border: 1px solid black; padding: 5px;"> <p>03805 遺 </p> <p>辵 162.9.2 VN-F109A</p> <hr/> <p>TS 13 · IDS 𠂇辵虫田 又</p> </div>	Residual Stroke Count Lee COLLINS Vietnam	8															
		Total Stroke Count Lee COLLINS Vietnam	12															
02892	<div style="border: 1px solid black; padding: 5px;"> <p>02892 筴 </p> <p>竹 118.10.4 VN-F15EE</p> <hr/> <p>TS 15 · IDS 日竹筴</p> </div>	Total Stroke Count Ken LUNDE Convenor	16															
02752		Radical	The secondary radical doesn't seem to be necessary.															

Sn	Image/Source	Comment Type	Description
	02752 襍 示 113.9.5 女 38.11.4 VN-F1A89 TS 14 · IDS 𠄎礼妾	Ken LUNDE Convenor	
04188	04188 𨔵 月 182*.10.5 VN-F1CD5 TS 13 · IDS 𠄎退月	Total Stroke Count HKSAR Hong Kong SAR	TS=14
03161	03161 𨔵 肉 130.9.3 彳 60.9.5 VN-F1E01 TS 13 · IDS 𠄎律月	Residual Stroke Count Ken LUNDE Convenor	10 (secondary radical)
02488	02488 𨔵 生 100.8.4 儿 10.11.4 VN-F1E0B TS 13 · IDS 𠄎産儿	Radical Ken LUNDE Convenor	Radical #10 seems like the better primary radical.
03203	03203 𨔵 自 132.16.1 VN-F1FBD TS 26 · IDS 𠄎臭堯	Total Stroke Count Ken LUNDE Convenor	22
03482	03482 𨔵 衣 145.15.4 VN-F1FE1 TS 20 · IDS 𠄎衤課	Total Stroke Count Andrew WEST UK	TS=21
03334	03334 𨔵 艸 140.13.3 VN-F1FFE TS 17 · IDS 𠄎艸日日△ㄣ貝	IDS Ken LUNDE Convenor	𠄎艸日日△ㄣ貝 (the sixth component was changed from U+2E8D ㄣ CJK RADICAL SMALL TWO to U+2D544 ㄣ)
00340	00340 𨔵 冫 27.8.4 VN-F2002 TS 10 · IDS 𠄎冫沈	IDS SHEN Tianheng (CheonHyeong Sim) Individual	IDS=𠄎冫電沈、
02611	02611 𨔵 目 109.8.4 VN-F200F TS 13 · IDS 𠄎盲务	Residual Stroke Count Ken LUNDE Convenor	9?
		Total Stroke Count Ken LUNDE Convenor	14?
		Residual Stroke Count Lee COLLINS Vietnam	The attributes predictor tool gives 8 for the stroke count. https://hc.jsecs.org/irg/ws2021/app/attributes-predictor.php?ids=%E2%BF%B1亡目务&radical=109.0
02531	02531 癩 疒 104.9.3 VN-F2049 TS 14 · IDS 𠄎疒惡	Residual Stroke Count Ken LUNDE Convenor	11

Sn	Image/Source	Comment Type	Description
		Total Stroke Count Ken LUNDE Convenor	16
02480	<p>02480 𧰨 甘 99.10.2 □ 31.12.1 VN-F205D</p> <hr/> <p>TS 15 · IDS 𧰨甘圓</p>	Radical Ken LUNDE Convenor	The secondary radical does not seem to be necessary.
02520	<p>02520 痲 疒 104.6.5 VN-F2069</p> <hr/> <p>TS 11 · IDS 疒疒女卩</p>	Residual Stroke Count Andrew WEST UK	FS=3
04192	<p>04192 𧰨 飛 183.17.5 VN-F2081</p> <hr/> <p>TS 20 · IDS 𧰨𧰨悲</p>	FS HKSAR Hong Kong SAR	FS=3 #45, IRGN954AR 
03101	<p>03101 𧰨 老 125.11.2 VN-F20BD</p> <hr/> <p>TS 15 · IDS 𧰨者呂</p>	Total Stroke Count Ken LUNDE Convenor	16
03083	<p>03083 𧰨 羊 123.12.5 VN-F2112</p> <hr/> <p>TS 18 · IDS 𧰨羞彼</p>	Residual Stroke Count Ken LUNDE Convenor	13
		FS Ken LUNDE Convenor	3
		Total Stroke Count Ken LUNDE Convenor	19
		Total Stroke Count Lee COLLINS Vietnam	18 is correct. According to the Attributes Predictor and Unihan data, 羊 is 6, not 7. Both give 10 strokes for 羞.
02840	<p>02840 窠 穴 116.11.4 VN-F2159</p> <hr/> <p>TS 16 · IDS 𧰨窠立</p>	Radical Ken LUNDE Convenor	Change Radical to 117.0 (立), SC=11, FS=4
03373	<p>03373 𧰨 艸 140.20.3 VN-F2200</p> <hr/> <p>TS 24 · IDS 𧰨藉聿</p>	Radical Ken LUNDE Convenor	Change Radical to 129.0 (聿), SC=18, FS=2
02893	<p>02893 𧰨 竹 118.10.5 VN-F22F4</p> <hr/> <p>TS 16 · IDS 𧰨筆日</p>	Radical Ken LUNDE Convenor	Change Radical to 73.0 (日), SC=12, FS=3
		Radical SHEN Tianheng (CheonHyeong Sim) Individual	Do not change the radical to 73.0 since 筆 is the semantic part (so-called 形旁) and 日 is the phonetic part (so-called 声旁).

Sn	Image/Source	Comment Type	Description
03020	<p>03020 纒</p> <p>系 120.23.5 VN-F231F</p> <hr/> <p>TS 28 · IDS 纒</p>	Total Stroke Count Ken LUNDE Convenor	29
04647	<p>04647 黠</p> <p>黑 203.12.3 VN-F2568</p> <hr/> <p>TS 24 · IDS 黠</p>	IDS HKSAR Hong Kong SAR	The IDS should be changed to 黠.

Evidence

Sn	Image/Source	Comment Type	Description
00239	<p>00239 佟</p> <p>> 15.5.3 V4-4169</p> <hr/> <p>TS 7 · IDS 佟</p>	New evidence Eiso CHAN Individual	<p>F1BD8</p>  <p>▲ Character code system used by the Supreme Court of South Korea</p>
		New evidence Eiso CHAN Individual	 <p>▲ 个人所得税app, PRC</p>  <p>▲ GB 18030—2022 AMD.1 Draft 1</p>

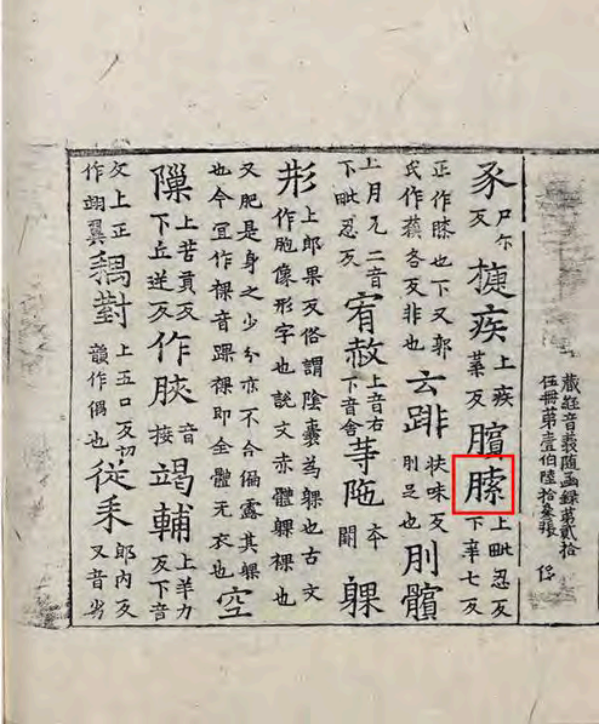
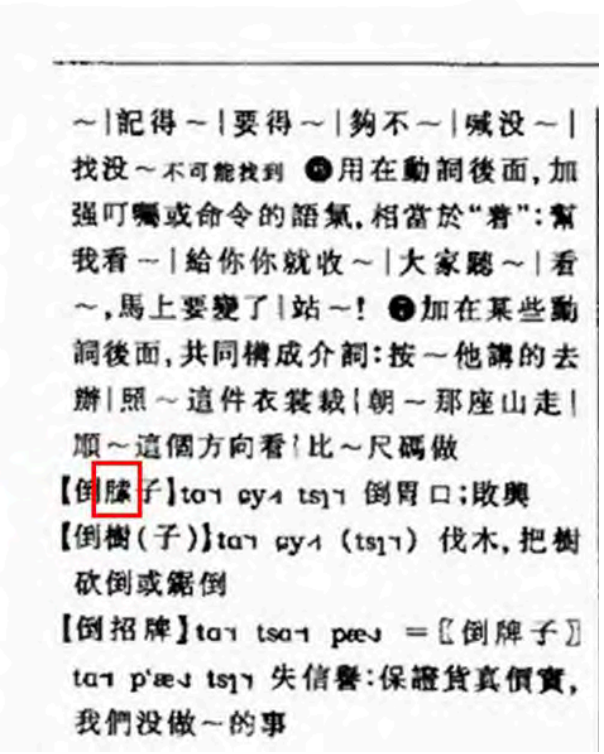
Sn	Image/Source	Comment Type	Description







New evidence
Andrew WEST
UK










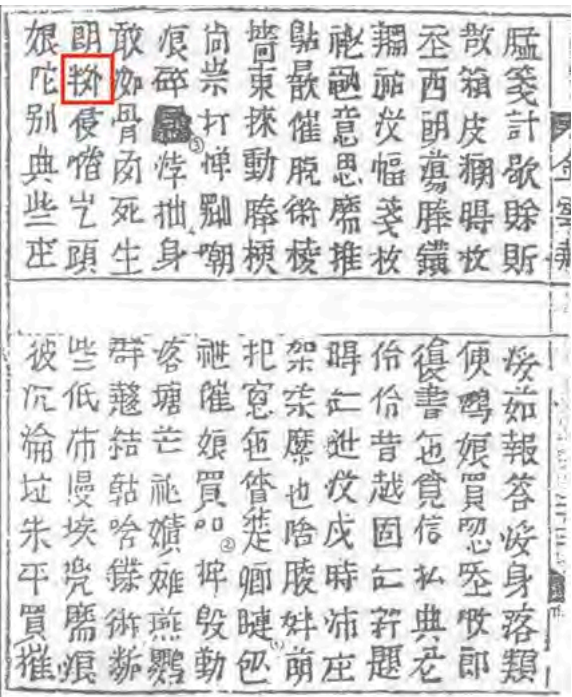


邢准:《新修參音引證群籍玉篇》(金刻本)卷第七:

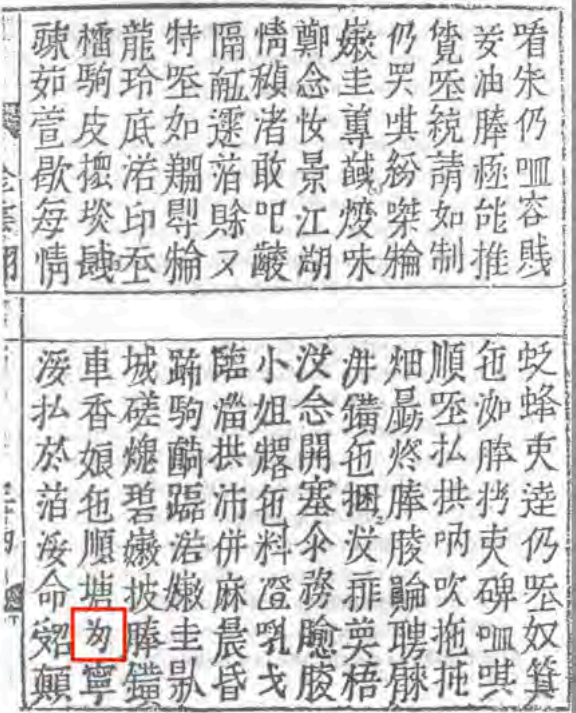
New evidence
Andrew WEST
UK

《新集藏經音義隨函錄》(高麗藏, 賢聖集音義第七之五) 第四帙二集七卷:

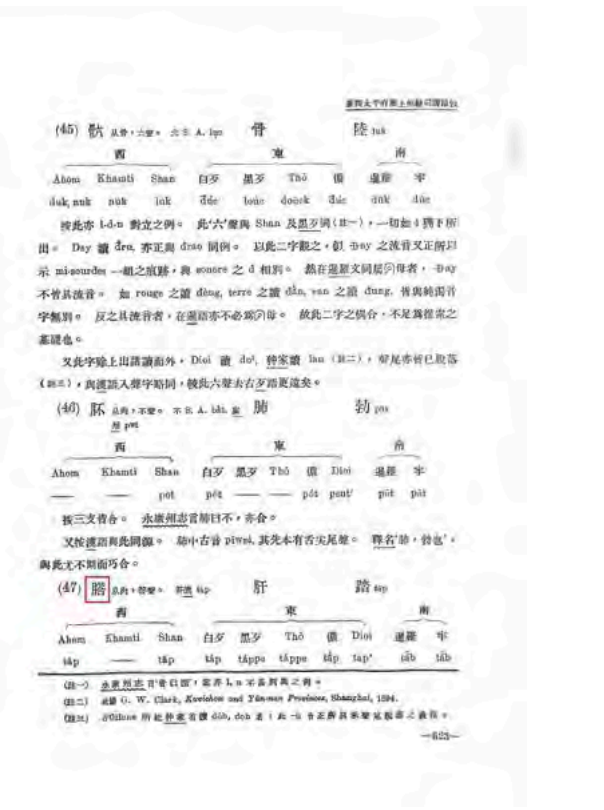

Sn	Image/Source	Comment Type	Description
			
		<p>New evidence Andrew WEST UK</p>	<p>劉村漢, 李榮:《柳州方言詞典》(現代漢語方言大詞典分卷)(南京: 江蘇教育出版社, 1995) [ISBN 7534326303] p. 163:</p> 
		<p>New evidence Andrew WEST UK</p>	<p>《中国语言资源保护工程汉语方言用字规范》(2017) p. 202:</p> <p>榔 柳州 laŋ˥ 租: ~田(柳州)</p> <p>餵(盲) 四川 maŋ˥ 喂食物到別人嘴裏(一般用於小孩)(四川)</p> <p>膝 柳州 cy˥ 倒~子: 倒胃口; 敗興(柳州)</p> <p>瘡 南通 tɕi˥ 胎~: 嬰兒皮膚上生下來就有的深色斑(南通)</p> <p>擻 柳州 ts'ɛi˥ ①刺, 殺②剔(柳州)</p>
<p>03518</p>	<p>03518 言 149.5.5 譯 VN-F054A</p>	<p>New evidence Andrew WEST UK</p>	<p>《中华字海》(2000) p. 1456:</p>

Sn	Image/Source	Comment Type	Description																						
	<p>TS 12 · IDS 言彡</p>		<p>  “訶”の类推简化字。  “譯”の简体字。曾在新加坡通行。见新加坡《简体字表》。  “譯”の简化字。 </p>																						
<p>03648</p>	<p> 03648 𨇗 足 157.7.3 VN-F057B TS 14 · IDS 足彡 </p>	<p>New evidence Lee COLLINS Vietnam</p>	<p>Evidence files were duplicated. Here is Takeuchi, p. 40</p> <table border="0"> <tr> <td>bưoi</td> <td>40</td> </tr> <tr> <td>bưoi</td> <td>搥：扤と悲(bi)の組合せ。 gà bưoi. 搥搥。 (鶏が爪で土を引っかく)</td> </tr> <tr> <td>bưoi</td> <td>櫂(桹)：木と罷(bāi)の組合せ。 quâ bưoi. 果櫂。(ザボン)</td> </tr> <tr> <td>bưoi</td> <td>擺(摆)：音(bāi)の借用。 bưoi ra. 擺弄。(多量に)</td> </tr> <tr> <td>bướm</td> <td>𧈧：蝶と𧈧(biêm)の組合せ。 ong bướm. 蜂蝶。(蝶蜂) bướm bướm. 𧈧々。(蝶)</td> </tr> <tr> <td>bươn</td> <td> 足(を使った動作)と邦(bāng)の組合せ。 bươn đi. 跚跚。 (あわてて行く) 班：音(bān)の借用。</td> </tr> <tr> <td>bương</td> <td>筩：竹と邦(bāng)の組合せ。 cây bương. 筩竹。 (竹の一種) 邦：音(bāng)の借用。又は、筩の略字。 平：音(bình)の借用。</td> </tr> <tr> <td>bướng</td> <td>誇：音(báng)の借用。 cãi bướng. 駁勁。 (強弁する)</td> </tr> <tr> <td>bưu</td> <td>郵：音(bưu)の借用。 bưu lên. 郵遞。 豹：音(bào)の借用。 (盛り上がる)</td> </tr> <tr> <td>bướu</td> <td>癩：癩と郵(bưu)の組合せ。 bưu lạc đà. 種駱駝。 (駱駝のこぶ) 癩：癩と豹(bào)の組合せ。 癩：癩と彪(biêu)の組合せ。</td> </tr> <tr> <td>bứt</td> <td>捩：扤と不(bất)の組合せ。 bứt râu. 捩鬚。 (ひげを引抜く)</td> </tr> </table>	bưoi	40	bưoi	搥：扤と悲(bi)の組合せ。 gà bưoi. 搥搥。 (鶏が爪で土を引っかく)	bưoi	櫂(桹)：木と罷(bāi)の組合せ。 quâ bưoi. 果櫂。(ザボン)	bưoi	擺(摆)：音(bāi)の借用。 bưoi ra. 擺弄。(多量に)	bướm	𧈧：蝶と𧈧(biêm)の組合せ。 ong bướm. 蜂蝶。(蝶蜂) bướm bướm. 𧈧々。(蝶)	bươn	 足(を使った動作)と邦(bāng)の組合せ。 bươn đi. 跚跚。 (あわてて行く) 班：音(bān)の借用。	bương	筩：竹と邦(bāng)の組合せ。 cây bương. 筩竹。 (竹の一種) 邦：音(bāng)の借用。又は、筩の略字。 平：音(bình)の借用。	bướng	誇：音(báng)の借用。 cãi bướng. 駁勁。 (強弁する)	bưu	郵：音(bưu)の借用。 bưu lên. 郵遞。 豹：音(bào)の借用。 (盛り上がる)	bướu	癩：癩と郵(bưu)の組合せ。 bưu lạc đà. 種駱駝。 (駱駝のこぶ) 癩：癩と豹(bào)の組合せ。 癩：癩と彪(biêu)の組合せ。	bứt	捩：扤と不(bất)の組合せ。 bứt râu. 捩鬚。 (ひげを引抜く)
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<p>03896</p>	<p> 03896 𨇗 金 167.10.1 VN-F05ED TS 18 · IDS 金彡 </p>	<p>New evidence Andrew WEST UK</p>	<p>《漢字簡化方案草案》(中國文字改革委員會 編印, 1955) p. 7:</p>																						

Sn	Image/Source	Comment Type	Description
			
04292	<div data-bbox="247 403 630 548" style="border: 1px solid black; padding: 5px;"> <p>04292  <small>影 190.12.1</small> VN-F064F</p> <hr/> <p>TS 22 · IDS 影提</p> </div>	<p>Misidentified glyph SHEN Tianheng (CheonHyeong Sim) Individual</p>	<p>The IDS says that the lower part is 提; however the evidence shows a strange structure neither 提 nor 提. There was a similar case that 上提(瘰) was disunified from 上提(瘰), so I hope the V-source experts could double-check if this character is wrong in the dictionary. If it is right, then please change the IDS.</p> <p>4DB6 - 1.14  VN-04DB6</p> <p>2B83C - 1.12  V4-4038</p> <p>Evidence Lee COLLINS Vietnam</p> <p>The analysis in the dictionary says that this character is composed of "tiêu" (影) and "đề" (提). The evidence looks like 提 on the bottom. So we conclude that 提 is correct.</p>
00323	<div data-bbox="247 929 630 1075" style="border: 1px solid black; padding: 5px;"> <p>00323  + 24.8.4 八 12.8.1 VN-F07DD</p> <hr/> <p>TS 10 · IDS 𪛗外</p> </div>	<p>Misidentified glyph Eiso CHAN Individual</p> <p>New evidence Lee COLLINS Vietnam</p>	<p>The evidence shows U+213A2 𪛗.</p> <p>Kieu1866, p. 23b:</p> 
00050	<div data-bbox="247 1803 630 1937" style="border: 1px solid black; padding: 5px;"> <p>00050  \ 3.4.3 VN-F07FD</p> <hr/> <p>TS 5 · IDS 为</p> </div>	<p>New evidence Lee COLLINS Vietnam</p>	<p>The glyph has been normalized based on the form in Kieu 1866:</p>

Sn	Image/Source	Comment Type	Description
			

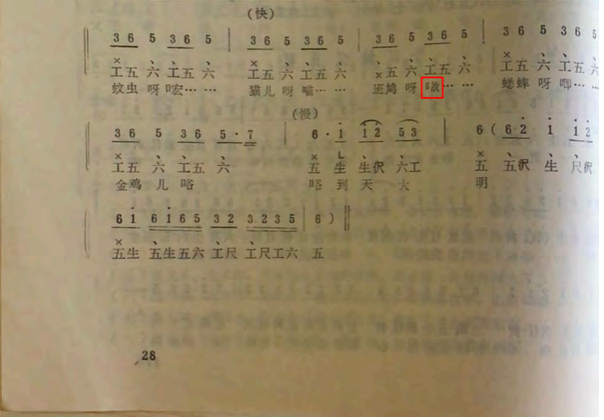
<p>03182</p>	<p>03182 膳 肉 130.12.3 VN-F08A8</p> <hr/> <p>TS 16 · IDS 月答</p>	<p>New evidence Andrew WEST UK</p>	<p>Also a Zhuang character. 覃晓航:《方块壮字研究》(民族出版社, 2010):</p> <table border="1" data-bbox="901 981 1501 1346"> <thead> <tr> <th>汉义</th> <th>太平土文</th> <th>大新社词</th> <th>庆远土文</th> <th>河池壮词</th> <th>镇安土文</th> <th>靖西壮词</th> </tr> </thead> <tbody> <tr> <td>日</td> <td>昱</td> <td>wan²</td> <td>—</td> <td>—</td> <td>晷</td> <td>wan²</td> </tr> <tr> <td>月</td> <td>膾</td> <td>hari¹</td> <td>—</td> <td>—</td> <td>膾</td> <td>hari¹</td> </tr> <tr> <td>晴</td> <td>剡</td> <td>dei¹⁰</td> <td>—</td> <td>—</td> <td>剡</td> <td>dei⁹</td> </tr> <tr> <td>年</td> <td>鞞</td> <td>pi¹</td> <td>卑</td> <td>pei¹</td> <td>鞞</td> <td>pei¹</td> </tr> <tr> <td>父</td> <td>敬</td> <td>pho⁶</td> <td>—</td> <td>—</td> <td>發</td> <td>po⁶</td> </tr> <tr> <td>脚</td> <td>架</td> <td>kha¹ (文麻 kho²)</td> <td>—</td> <td>—</td> <td>𠵼</td> <td>kha¹</td> </tr> <tr> <td>喉</td> <td>膈</td> <td>ho²</td> <td>何</td> <td>ho²</td> <td>—</td> <td>—</td> </tr> <tr> <td>肝</td> <td>膳</td> <td>tap⁷</td> <td>德</td> <td>tap⁷</td> <td>—</td> <td>—</td> </tr> </tbody> </table>	汉义	太平土文	大新社词	庆远土文	河池壮词	镇安土文	靖西壮词	日	昱	wan ²	—	—	晷	wan ²	月	膾	hari ¹	—	—	膾	hari ¹	晴	剡	dei ¹⁰	—	—	剡	dei ⁹	年	鞞	pi ¹	卑	pei ¹	鞞	pei ¹	父	敬	pho ⁶	—	—	發	po ⁶	脚	架	kha ¹ (文麻 kho ²)	—	—	𠵼	kha ¹	喉	膈	ho ²	何	ho ²	—	—	肝	膳	tap ⁷	德	tap ⁷	—	—
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		<p>New evidence Andrew WEST UK</p>	<p>武晓丽, 曾小鹏:《“广西太平府属土州司译语”直音的性质》,《汉江师范学院学报》2021.5:</p> <p>“膳”汉义为“天”,从天巴声,直音为“筱”。按:“巴”(广韵)帮麻平,拟音作¹ba,“筱”(广韵)非月入,拟音作¹fiweɪ,桂林的西南官话音¹⁰,说明桂林官话的轻唇音已经产生了。“敬”汉义为“父”,从父布声,直音为“斐”。按:“布”(广韵)帮暮去,拟音作¹pu,“斐”(广韵)非戈平,拟音作¹fi,广西粤语音¹⁰,此例为清音直音。</p> <p>“膈”汉义为“背”,从人佛声,直音为“斐”。按:“佛”(广韵)非至去,拟音作¹fi,“斐”帮弄去,拟音作¹fi,官话音¹⁰。此例为浊音直音。</p> <p>“膈”汉义为“肝”,从肉答声,直音为“答”。</p> <p>按:“答”(广韵)端合入,拟音作¹da,“膈”端合入,拟音作¹da,粤语音¹⁰,此例为浊音直音。</p> <p>壮语的声母分清浊,而“敬、膈、膈”三字与其直音清浊可以互标,说明汉语方言清浊不对立,其浊音已经轻化。</p> <p>二、某些直音字来自粤语语音</p> <p>粤语至今还保留了¹p, ¹t, ¹k的尾,壮语也有入声韵,而清代的西南官话的塞音韵尾已经消失,译语以入声标入声,说明直音所采用的汉语方言是有塞音韵尾的,即粤语。如表¹⁰所示:</p>																																																															
		<p>New evidence Andrew WEST UK</p>	<p>闻宥:《广西太平府属土州县司译语考》,《国立中央研究院历史语言研究所丛刊》(商务印书馆版, 1936) 第6种第4期:</p>																																																															

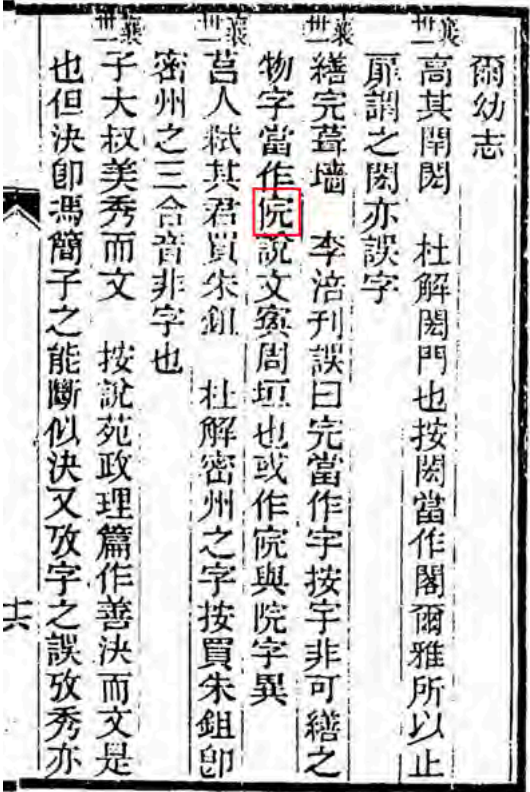
Sn	Image/Source	Comment Type	Description
			
03010	<p>03010 𧰨</p> <p>糸 120.14.3 里 166.13.3 VN-F08C6</p> <hr/> <p>TS 20 · IDS 𧰨重累</p>	<p>Evidence Ken LUNDE Convenor</p> <p>New evidence Lee COLLINS Vietnam</p>	<p>The ideograph is not identified in the evidence image (though it is easy to find).</p> <p>chồng 𧰨: 重 (trùng) と夫の組合せ。 種: 夫と重の組合せ。 重同: 重と同の組合せ。 重累: 重と累の組合せ。又は、重と累の会意文字。 重: 音 (trùng) の借用。又は、𧰨, 種, 朝, 𧰨の略字。</p> <p>vợ chồng. 婦種。(夫婦) chồng chắt. 朝質。(積み重ねる) chồng đồng. 重棟。(堆く積む)</p>
01113	<p>01113 𧰨</p> <p>寸 41.3.4 VN-F0CB9</p> <hr/> <p>TS 6 · IDS 𧰨寸</p>	<p>New evidence Eiso CHAN Individual</p> <p>New evidence Lee COLLINS Vietnam</p> <p>New evidence Lee COLLINS Vietnam</p>	 <p>▲ 《精刻海若湯先生校訂音釋五侯鯖字海》，日內閣文庫藏本，卷之十四 The variant of 弄.</p> <p>The original evidence above is mislabeled. The correct source is "Lục Vân Tiên" (National Library of Vietnam, R.403), p. 3).</p> <p>From "Đại tự điển chữ nôm", p. 1306</p>

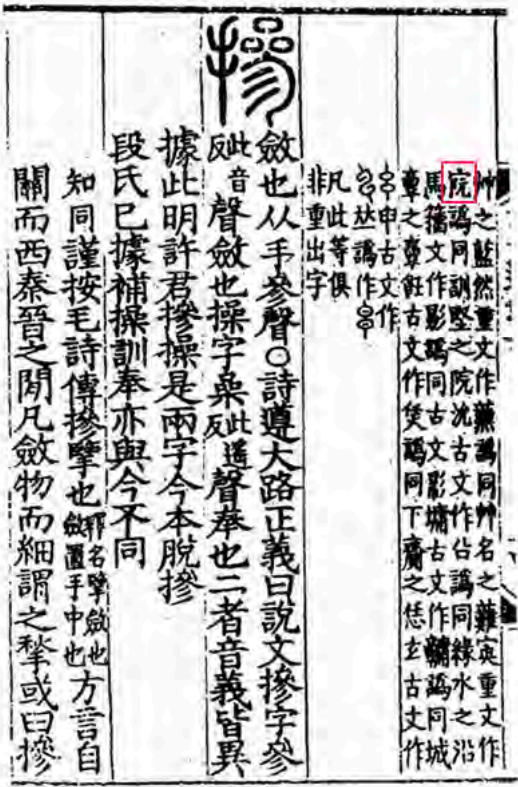
Sn	Image/Source	Comment Type	Description
			<p>1306 ĐẠI TỰ ĐIỂN CHỮ NÔM</p> <p>TỘI 罪 臯 ẢHV Tội Lệnh tha - trước mới nên về nhà (LVT), Cử quán liên xử - (TSH), - lỗi, Phép nửa -, Chuộc -, Đền -, Tha -, Phạm -</p> <p>冎 冎 冎 ẢHV Tội (viết lộn)</p> <p>罪 罪 ẢHV Tội (viết đơn)</p> <p>磔 HT Thạch 石 + Tội 罪</p> <p>TÂM 魚心 HT Ngư 魚 + Tâm 心 Cá - động máy liên lời (DTHM), Công lưng -</p> <p>魚三 HT Ngư 魚 + Tam 三</p> <p>TÔN 尊 宗孫樽樽 ẢHV Tôn (viết lộn) Tam khanh tử tạ - gia (LVT), - kính, - thờ, Suy -, - giáo, - chỉ, - su, - nhân, - thối, - trong</p> <p>尊 ẢHV Tôn (viết lộn)</p> <p>孫 HT Khuyển 犭 + Hệ 系 (Có lá chữ Tử viết lộn)</p> <p>搏 HT Thủ 扌 + Tôn 尊 (Có lá chữ Mộc thiếu nét)</p> <p>TÔN 存 ẢHV - cổ, - kho, - động, - tại</p> <p>TÔN 糞 糞 糞 ẢHV Tôn Làm chi đua nhọc - công nhiều (GATT), - kém, Quê -, Hao -, - súc</p> <p>糞 GT ẢHV Tôn</p> <p>噍 HT Khẩu 口 + Tôn 糞</p> <p>賤 HT Bội 貝 + Tôn 糞</p>

<p>00187</p>	<p>00187 侍 人 9.19.3 VN-F1659 TS 12 · IDS 侍 侍</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 章黼: 《直音篇》, 漢和藏萬曆戊寅本, 卷第一</p>
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<p>00765</p>	<p>00765 噍 口 30.18.3 VN-F1706 TS 21 · IDS 口 口 噍</p>	<p>New evidence Lee COLLINS Vietnam</p>	<p style="text-align: center;">Giúp đọc Nôm và Hán Việt Nôm and Sino-Vietnamese Pronunciation Guide Fourth Edition Copyright © 2004 by Anthony Trần Văn Kiêm.</p> <p style="text-align: center;">Search</p> <p style="text-align: center; background-color: #e0ffe0;">Entry tróm</p> <p>噍 tróm * (Hv khẩu trâm) - Ăn nhai với vôi: Tróm tróm</p>
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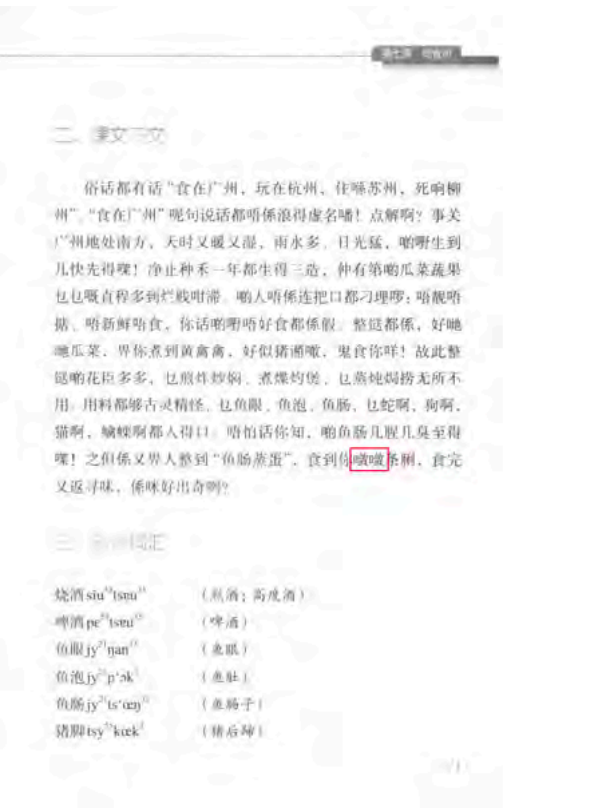
<p>00467</p>	<p>00467 噉 口 30.9.1 VN-F1DFD TS 12 · IDS 口 口 噉</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 梁冠廷, 熊道儿: 《粤剧小曲集》, 广州: 广东省粤剧院艺术室, 1982, p. 28</p>
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Sn	Image/Source	Comment Type	Description
00548	<div data-bbox="240 136 632 286" style="border: 1px solid black; padding: 5px;"> <p>00548 𡗗 □ 30.11.1 VN-F1FE3</p> <hr/> <p>TS 14 · IDS 𡗗口培</p> </div>	<p>New evidence Eiso CHAN Individual</p>	<p>波 (涪、涑、𡗗、皮、 𡗗、培、倍、皆、 𡗗、回)</p> <p>baez[pai²] 次; 遍; 回; 趙: 双~。song baez. 两 次。</p> <p>▲ 《古壮字字典》, p. 10</p>
03008	<div data-bbox="240 692 632 842" style="border: 1px solid black; padding: 5px;"> <p>03008 𡗗 系 120.13.3 VN-F2036</p> <hr/> <p>TS 19 · IDS 𡗗系貳</p> </div>	<p>Unclear evidence Andrew WEST UK</p> <p>New evidence Eiso CHAN Individual</p>	<p>The exact glyph form is unclear in the evidence provided. Is it possible to provide a higher resolution image of the source?</p> <p style="text-align: center;">hai</p> <p>台 (𡗗、𡗗) [hai¹] 𡗗二, 两: ~ 𡗗盤/[hai¹ kai⁵ ?bam²]/ 两张桌子 ~ 𡗗𡗗/[hai¹ ?ba¹ tha:n⁵]/两三个月 ~ 伴/[hai¹ ?bam⁶]/两个朋友 ~ 𡗗些/[hai¹ ɣui:2 ta¹]/咱俩 ~ 𡗗𡗗/[hai¹ ɣui:2 no⁵]/他俩, 她俩 ~ 布𡗗/[hai¹ ?bo⁵ kən¹]/父子俩, 父女俩 ~ 𡗗𡗗/[hai¹ me⁶ kən¹]/娘儿俩, 母女俩 低𡗗 層~。/[?dvi¹ la² tvɿ² hai¹.]/这是二楼。</p> <p>The above is the clearer evidence.</p>
01088	<div data-bbox="240 1261 632 1411" style="border: 1px solid black; padding: 5px;"> <p>01088 院 宀 40.7.5 VN-F2044</p> <hr/> <p>TS 10 · IDS 𡗗𡗗院</p> </div>	<p>New evidence Eiso CHAN Individual</p>	 <p>爾幼志 高其閑閑 杜解閑門也按閑當作闌爾雅所以止 扉謂之閑亦誤字 繕完葺墻 李涪刊誤曰完當作字按字非可繕之 物字當作院 說文窳周垣也或作院與院字異 密州之三合音非字也 子大叔美秀而文 按說苑政理篇作善決而文是 也但決卽馮簡子之能斷似決又攷字之誤攷秀亦</p> <p>共</p> <p>▲ 朱駿聲: 《春秋左傳識小錄》, 清光緒刻本, 卷下, folio 16A</p>

Sn	Image/Source	Comment Type	Description
		<p>New evidence Eiso CHAN Individual</p>	 <p>▲ 鄭珍:《說文逸字》,咸豐八年刻本,卷下,folio 24B</p>
<p>02800</p>	<p>02800 禾 115.9.2 稷 VN-F206F TS 14 · IDS 田禾畏</p>	<p>New evidence Xieyang WANG Individual</p> <p>Evidence Eiso CHAN Individual</p>	<p>怀集县地方志编纂委员会:怀集县志,广东人民出版社,1993年12月,page49 下帅团(21村):东水、荣厚、大岗、黄源、岗架、山奢、六桥、椽木、彦参、下帅堡、车村、福村、范朗、西水、高寨、涌口坪、沙坪、稷竹、黄洞、旱田、浪带。</p> <p>For the new evidence under Comment #565. Other book uses 稷竹.</p> <div style="text-align: center;"> <p>· 社 会 经 济 ·</p> <p>下帅沿革及民族乡的建立</p> </div> <p>根据怀集县志记载,下帅历来怀集辖区。明嘉靖元年(1522年)隶怀集西北谭村里所辖,后建为下帅堡。清雍正9年(1731年)隶属武城司。清末民初谓为北方六堡之一。民国6年(1917年)改堡为团,曰下帅团,下设21村:东水、管后、大岗、皇源、岗架、山奢、六桥、椽木、彦参、下帅堡、车村、福村、范浪、西水、高寨、涌口坪、沙坪、稷竹、黄洞、旱田、浪带。民国22年(1933年)改团为乡,曰下帅乡,把21村并为车水、西水、六椽、羊村、福村、沙竹、黄翰、山奢8个村。1949年10月下帅解放,1950年10月下帅乡隶属第11区,原域内所设8个村不变。1953年2月,下帅乡一分为二,曰下帅一乡,下帅二乡。1958年1月撤区为大乡,并一、二乡恢复下帅乡。1958年9月撤销大乡建制,成立人民公社,实行政社合一,下帅、连麦、中洲并为红旗公社。1959年5月,成立下帅公社,1960年4月并入中洲公社。1961年5月,恢复</p> <p style="text-align: right;">1</p> <p>▲ 怀集县政协文史资料委员会 下帅壮族瑶族乡人民政府. 怀集文史 第13辑 下帅民族史料专辑. 1996, p. 1</p>
		<p>Evidence</p>	<p>For the pieces of evidence in Comments #565 and #743, the local villagers have confirmed the name mentioned in</p>


Sn	Image/Source	Comment Type	Description																																																																																																																																																																																																																		
		Eiso CHAN Individual	Comment #743 is incorrect, and the current name is 尉竹, which is under 竹六. The villagers speak Zhuang language.																																																																																																																																																																																																																		
00144	<div style="border: 1px solid black; padding: 5px;"> <p>00144 借 人 9.9.2 VN-F2079</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p>TS 11 · IDS 借 1 芦</p> </div>	New evidence Andrew WEST UK	<p>Also a Zhuang character (lawz). David Holm, "Mapping the Old Zhuang Character Script" (Brill, 2013) p. 453:</p> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p style="text-align: right;">35. LAWZ 'WHICH?' 453</p> <p>Table 35.3 (cont.)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Character</th> <th>Chinese</th> <th>EMC</th> <th>LMC</th> <th>Chữ Nôm</th> <th>Hán-Việt</th> </tr> </thead> <tbody> <tr><td>5</td><td>利</td><td>li^h</td><td>li'</td><td>lòi, lòi</td><td>lợi, lợi</td></tr> <tr><td>6</td><td>立</td><td>li</td><td>lip</td><td>sáp</td><td>lập</td></tr> <tr><td>7</td><td>笑</td><td>xiào^h</td><td>siaw'</td><td>–</td><td>tiếu</td></tr> <tr><td>8</td><td>而</td><td>ér</td><td>ni/ni</td><td>ri</td><td>nhì</td></tr> <tr><td>9</td><td>勒</td><td>lè</td><td>lək</td><td>lác, lác</td><td>lặc</td></tr> <tr><td>10</td><td>尔</td><td>ěr</td><td>niə'/ni'</td><td>ri'</td><td>nhĩ</td></tr> <tr><td>11</td><td>侣</td><td>lǚ</td><td>liə'/lyə'</td><td>lúa</td><td>lữ</td></tr> <tr><td>12</td><td>吕</td><td>lǚ</td><td>liə'/lyə'</td><td>lă, lă, lǒ, lǒa, nhǒ, rǎ, rǎa, rǎa, trǎ</td><td>lữ</td></tr> <tr><td>13</td><td>孺</td><td>–</td><td>–</td><td>–</td><td>–</td></tr> <tr><td>14</td><td>侗</td><td>ěr</td><td>–</td><td>–</td><td>–</td></tr> <tr><td>15</td><td>捅</td><td>ěr, ruán, rǔ</td><td>[ni/ni]</td><td>[ri]</td><td>–</td></tr> <tr><td>16</td><td>护</td><td>hù (護)</td><td>yo^h</td><td>xhuə'</td><td>hộ</td></tr> <tr><td>17</td><td>力</td><td>lì</td><td>lik</td><td>liək</td><td>lực</td></tr> <tr><td>18</td><td>雷</td><td>léi</td><td>lwəj</td><td>luaj</td><td>lôi</td></tr> <tr><td>19</td><td>内</td><td>nèi</td><td>nwəj^h</td><td>nuaj'</td><td>nội</td></tr> <tr><td>20</td><td>远</td><td>yuǎn (遠)</td><td>wuan'</td><td>yan'</td><td>viễn</td></tr> <tr><td>21</td><td>舅</td><td>v = 23</td><td>–</td><td>–</td><td>lư</td></tr> <tr><td>22</td><td>間</td><td>liú</td><td>liə'</td><td>liə'/lyə'</td><td>lữ</td></tr> <tr><td>23</td><td>孺</td><td>liú</td><td>liə</td><td>liə/liə</td><td>lữ</td></tr> <tr><td>24</td><td>攏</td><td>lǔ</td><td>lɔ</td><td>luə</td><td>–</td></tr> <tr><td>25</td><td>麗</td><td>lì</td><td>liə/li</td><td>li</td><td>le, lia, liə, lỳ, ria, ría</td></tr> <tr><td>26</td><td>里</td><td>lǐ</td><td>li'/li'</td><td>li</td><td>lịa</td></tr> <tr><td>27</td><td>落</td><td>luò</td><td>lak</td><td>lak</td><td>lác, lác, lát, rác, rạt, rọt, xạc</td></tr> <tr><td>28</td><td>崙</td><td>lú</td><td>lɔ</td><td>luə</td><td>–</td></tr> <tr><td>29</td><td>儂</td><td>–</td><td>–</td><td>–</td><td>lô, lư</td></tr> <tr><td>30</td><td>餘</td><td>yú</td><td>jiə</td><td>jiə/jyə</td><td>dư, thừa</td></tr> <tr><td>31</td><td>耳</td><td>ěr</td><td>ni/ni'</td><td>ri'</td><td>nhĩ</td></tr> <tr><td>32</td><td>黎</td><td>v = 2</td><td>–</td><td>–</td><td>–</td></tr> <tr><td>33</td><td>凌</td><td>líng</td><td>liŋ</td><td>liəŋ</td><td>lăn, lǎng, lǎng, lǔng, lǔng, rǔng</td></tr> <tr><td>34</td><td>來</td><td>lái (來)</td><td>ləj</td><td>laj</td><td>–</td></tr> <tr><td>35</td><td>仕</td><td>shì</td><td>dzi'/dzi'</td><td>ʂi'</td><td>sái, sǎi, sǎy, sǎy, sê, sī</td></tr> <tr><td>36</td><td>僧</td><td>sēng</td><td>səŋ</td><td>səəŋ</td><td>–</td></tr> <tr><td>37</td><td>孺</td><td>–</td><td>–</td><td>–</td><td>tăng</td></tr> <tr><td>38</td><td>孺</td><td>–</td><td>–</td><td>–</td><td>–</td></tr> </tbody> </table> </div>	Character	Chinese	EMC	LMC	Chữ Nôm	Hán-Việt	5	利	li ^h	li'	lòi, lòi	lợi, lợi	6	立	li	lip	sáp	lập	7	笑	xiào ^h	siaw'	–	tiếu	8	而	ér	ni/ni	ri	nhì	9	勒	lè	lək	lác, lác	lặc	10	尔	ěr	niə'/ni'	ri'	nhĩ	11	侣	lǚ	liə'/lyə'	lúa	lữ	12	吕	lǚ	liə'/lyə'	lă, lă, lǒ, lǒa, nhǒ, rǎ, rǎa, rǎa, trǎ	lữ	13	孺	–	–	–	–	14	侗	ěr	–	–	–	15	捅	ěr, ruán, rǔ	[ni/ni]	[ri]	–	16	护	hù (護)	yo ^h	xhuə'	hộ	17	力	lì	lik	liək	lực	18	雷	léi	lwəj	luaj	lôi	19	内	nèi	nwəj ^h	nuaj'	nội	20	远	yuǎn (遠)	wuan'	yan'	viễn	21	舅	v = 23	–	–	lư	22	間	liú	liə'	liə'/lyə'	lữ	23	孺	liú	liə	liə/liə	lữ	24	攏	lǔ	lɔ	luə	–	25	麗	lì	liə/li	li	le, lia, liə, lỳ, ria, ría	26	里	lǐ	li'/li'	li	lịa	27	落	luò	lak	lak	lác, lác, lát, rác, rạt, rọt, xạc	28	崙	lú	lɔ	luə	–	29	儂	–	–	–	lô, lư	30	餘	yú	jiə	jiə/jyə	dư, thừa	31	耳	ěr	ni/ni'	ri'	nhĩ	32	黎	v = 2	–	–	–	33	凌	líng	liŋ	liəŋ	lăn, lǎng, lǎng, lǔng, lǔng, rǔng	34	來	lái (來)	ləj	laj	–	35	仕	shì	dzi'/dzi'	ʂi'	sái, sǎi, sǎy, sǎy, sê, sī	36	僧	sēng	səŋ	səəŋ	–	37	孺	–	–	–	tăng	38	孺	–	–	–	–
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02893	<div style="border: 1px solid black; padding: 5px;"> <p>02893 箒 竹 118.10.5 VN-F22F4</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p>TS 16 · IDS 箒 日</p> </div>	Evidence SHEN Tianheng (CheonHyeong Sim) Individual New evidence Lee COLLINS Vietnam	<p>Evidence 2 seems not to be "Takeuchi Yonosuke. Jinan Jiten (字喃字典). Tokyo. 1988., p.595". Please check if the picture was wrongly uploaded.</p> <p>The correct image from Takeuchi</p>																																																																																																																																																																																																																		

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			595 viết
			<p>vĩ 篋: 篋と尾(vĩ)の組合せ。 cái vĩ. 弓篋。(篋, すのこ) vĩ ruồi. 篋蝨。(蝨たたき)</p> <p>via 魄: 魄と尾(vi)の組合せ。 hồn vía. 魂魄。(魂魄) 又は、穢の略字。 via van. 穢明。(穢魂) 穢: 尾と魄の組合せ。 魄: 訓読み。又は、穢の略字。</p> <p>via 緯: 音(vi)の借用。 via đường. 緯路。(路傍) via than. 緯炭。(石炭の層)</p> <p>vích 蜃: 蜃(bích)と虫(爬虫類)の組合せ。 con vích. 昆蜃。(大海亀)</p> <p>việc 役: dịch の変音, 同義。 làm việc. ラ役。(働く) việc đời. 役世。(世事) việc làm. 役事。(仕事) công việc. 丁役。(仕事)</p> <p>viễn 褊: 衣と見(viễn)の組合せ。 viễn cổ áo. 褊古灰。 (襟のふち取りをする) viễn mệp. 褊貼。 (ふち取り)</p> <p>viễn 遠: 音(viễn)の借用。 viễn vọng. 遠眺。 (空想的な)</p> <p>viếng 咏: 口(を使った動作)と水(vinh)の組合せ。 viếng thăm. 咏探。 又は、音(vinh)の借用。(訪問する) 弔咏: 弔と水(の組合せ)。 đi viếng đám ma. 弔縣坊囉。(葬儀に参列する) 永: 音(vinh)の借用。又は、咏探の略字。</p> <p>viết 筆: 筆と冂(viết)の組合せ。 cây viết. 椶筆。(筆) viết thư. 冂書。</p>










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<p>00564</p>	<p>00564 𦉳 □ 30.11.3 VN-F2633</p> <hr/> <p>TS 14 · IDS □□𦉳</p>	<p>New evidence Eiso CHAN Individual</p>	 <p>二、课文</p> <p>俗语都有话“食在广州，玩在杭州，住呢苏州，死响柳州”。“食在广州”呢句说话都听係浪得虚名嘍！点解啊？事关广州地处南方，天时又暖又湿，雨水多，日光猛，嗰啲生到几快先得嘍！净止种禾一年都生得三造，种有第啲瓜菜蔬果包嘅嘅直程多到烂咁咁滯。嗰人听係连把口都刁埋嘍：唔靚唔掂，唔新鲜唔食，你话啲啲唔好食都係假。整段都係，好哋哋瓜菜，畀你煮到黄鳝膏，好似猪面嘅，鬼食你咩！故此整段啲花巨多多，乜煎炸炒焗，煮燥灼煲，乜蒸炖焗捞无所不用，用料都够古灵精怪。乜鱼眼，鱼泡，鱼肠，乜蛇啊，狗啊，猫啊，蟪蛄啊都人得口。唔怕话你知，啲鱼肠几腥几臭至得嘍！之但係又畀人整到“鱼肠蒸蛋”，食到佢𦉳茶棚，食完又返寻味，係咪好出奇啊？</p> <p>三、新词汇</p> <table border="0"> <tr><td>烧酒 siu⁵⁵tsau³⁵</td><td>(烈酒；高粱酒)</td></tr> <tr><td>啤酒 pe⁵⁵tsau³⁵</td><td>(啤酒)</td></tr> <tr><td>鱼眼 jy²¹nan⁵⁵</td><td>(鱼眼)</td></tr> <tr><td>鱼泡 jy²¹p'ak⁵⁵</td><td>(鱼肚)</td></tr> <tr><td>鱼肠 jy²¹ts'œŋ⁵⁵</td><td>(鱼肠子)</td></tr> <tr><td>猪脚 tsy⁵⁵k'iek⁵⁵</td><td>(猪后蹄)</td></tr> </table> <p>现代粤语口语</p> <table border="0"> <tr><td>猪食 tsy⁵⁵sau³⁵</td><td>(猪食)</td></tr> <tr><td>花生 fa⁵⁵sen⁵⁵</td><td>(花生)</td></tr> <tr><td>手瓜 seu⁵⁵kwa⁵⁵</td><td>(手臂；胳膊)</td></tr> <tr><td>大腿 tai²²pei⁵⁵</td><td>(大腿)</td></tr> <tr><td>虚名 hoy⁵⁵men²¹</td><td>(虚名)</td></tr> <tr><td>花臣 fa⁵⁵sen³⁵</td><td>(花样儿；式样；款式)</td></tr> <tr><td>用料 juŋ²¹liu³⁵</td><td>(用料)</td></tr> <tr><td>一块表 jet⁵⁵fai³⁵piu⁵⁵</td><td>(一块表)</td></tr> <tr><td>灼 ts'œk²</td><td>(烫)</td></tr> <tr><td>煲 pou⁵⁵</td><td>(长时间煮)</td></tr> <tr><td>蒸 tseŋ⁵⁵</td><td>(蒸)</td></tr> <tr><td>焗 ten²²</td><td>(焗)</td></tr> <tr><td>焗 kuk²</td><td>(焗；烤)</td></tr> <tr><td>捞 lou⁵⁵</td><td>(捞；混)</td></tr> <tr><td>𦉳 lem³⁵</td><td>(舔)</td></tr> <tr><td>拗 nau³⁵</td><td>(扭；拗；驳)</td></tr> <tr><td>种禾 tsuŋ³⁵wɔ²¹</td><td>(种稻子)</td></tr> <tr><td>买表 mai³⁵piu⁵⁵</td><td>(买手表)</td></tr> <tr><td>行山 haŋ³⁵san⁵⁵</td><td>(爬山)</td></tr> <tr><td>游水 jœu²¹soy³⁵</td><td>(游泳)</td></tr> <tr><td>捉鱼 tsuk³⁵jy³⁵</td><td>(捕鱼)</td></tr> <tr><td>嘈交 ts'ou²¹kau⁵⁵</td><td>(吵架；争吵)</td></tr> <tr><td>打交 ta²¹kau⁵⁵</td><td>(打架；互殴)</td></tr> <tr><td>凑仔 ts'eu³⁵tsai³⁵</td><td>(育儿；看小孩)</td></tr> </table> <p>72</p> <p>▲ 高然，张燕翔：《现代粤语口语（提高篇）》（《高博士现代汉语方言系列丛书》），广州：世界图书出版广东有限公司，2016.1，ISBN 978-7-5192-0495-2/H-1003，pp. 71-72</p>	烧酒 siu ⁵⁵ tsau ³⁵	(烈酒；高粱酒)	啤酒 pe ⁵⁵ tsau ³⁵	(啤酒)	鱼眼 jy ²¹ nan ⁵⁵	(鱼眼)	鱼泡 jy ²¹ p'ak ⁵⁵	(鱼肚)	鱼肠 jy ²¹ ts'œŋ ⁵⁵	(鱼肠子)	猪脚 tsy ⁵⁵ k'iek ⁵⁵	(猪后蹄)	猪食 tsy ⁵⁵ sau ³⁵	(猪食)	花生 fa ⁵⁵ sen ⁵⁵	(花生)	手瓜 seu ⁵⁵ kwa ⁵⁵	(手臂；胳膊)	大腿 tai ²² pei ⁵⁵	(大腿)	虚名 hoy ⁵⁵ men ²¹	(虚名)	花臣 fa ⁵⁵ sen ³⁵	(花样儿；式样；款式)	用料 juŋ ²¹ liu ³⁵	(用料)	一块表 jet ⁵⁵ fai ³⁵ piu ⁵⁵	(一块表)	灼 ts'œk ²	(烫)	煲 pou ⁵⁵	(长时间煮)	蒸 tseŋ ⁵⁵	(蒸)	焗 ten ²²	(焗)	焗 kuk ²	(焗；烤)	捞 lou ⁵⁵	(捞；混)	𦉳 lem³⁵	(舔)	拗 nau ³⁵	(扭；拗；驳)	种禾 tsuŋ ³⁵ wɔ ²¹	(种稻子)	买表 mai ³⁵ piu ⁵⁵	(买手表)	行山 haŋ ³⁵ san ⁵⁵	(爬山)	游水 jœu ²¹ soy ³⁵	(游泳)	捉鱼 tsuk ³⁵ jy ³⁵	(捕鱼)	嘈交 ts'ou ²¹ kau ⁵⁵	(吵架；争吵)	打交 ta ²¹ kau ⁵⁵	(打架；互殴)	凑仔 ts'eu ³⁵ tsai ³⁵	(育儿；看小孩)
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Glyph Design & Normalization



Sn	Image/Source	Comment Type	Description
<p>00917</p>	<p>00917 童 ± 32.10.4 VN-F0104</p>	<p>Glyph design Lee COLLINS Vietnam</p>	<p>The middle horizontal stroke in 电 is defective.</p>

Sn	Image/Source	Comment Type	Description
	TS 13 · IDS 𠄎竜土		
01324	<p>01324 己 49.18.2 𠄎 VN-F0177</p> <p>TS 21 · IDS 𠄎巴蘭</p>	Glyph design Lee COLLINS Vietnam	The top horizontal stroke in the 𠄎 element is defective.
01333	<p>01333 巾 50.10.3 𠄎 VN-F017F</p> <p>TS 13 · IDS 𠄎𠄎曳</p>	<p>Glyph design Conifer TSENG TCA</p> <p>Glyph design Lee COLLINS Vietnam</p>	<p>Should the top-left component be modified to 氏?</p> <p>Agree, It means "paper", hence the semantic 𠄎, so it should look more like 氏.</p>
02357	<p>02357 牛 93.14.2 𠄎 VN-F0342</p> <p>TS 18 · IDS 𠄎牛夢</p>	Glyph design Lee COLLINS Vietnam	A stroke in the component 𠄎 is defective. We will submit a new glyph.
02530	<p>02530 疒 104.9.3 𠄎 VN-F0384</p> <p>TS 14 · IDS 𠄎疒律</p>	Glyph design Lee COLLINS Vietnam	There is a glitch in the design of 𠄎. We will fix the outline
02628	<p>02628 目 109.11.4 𠄎 VN-F03B4</p> <p>TS 16 · IDS 𠄎目𠄎</p>	Glyph design Andrew WEST UK	Evidence shows 𠄎目𠄎𠄎𠄎
02685	<p>02685 石 112.8.5 𠄎 VN-F03C5</p> <p>TS 13 · IDS 𠄎石𠄎</p>	Glyph design SHEN Tianheng (CheonHyeong Sim) Individual	<p>Suggest to change the last stroke from 丿 to ㇇. The last stroke of 𠄎 and</p> <div data-bbox="901 1205 1404 1355" style="border: 1px solid black; padding: 5px;"> <p>03618 𠄎 赤 155.8.5 𠄎 VN-F056B</p> <p>TS 15 · IDS 𠄎赤𠄎</p> </div> <p>are both ㇇ in the evidence, so suggest to keep the consistency.</p> <p>Glyph design Lee COLLINS Vietnam</p> <p>There are 21 Vietnamese characters with 𠄎 as an immediate constituent. The distribution of the stroke shape in question is about half and half. We will investigate the issues with normalization.</p>
03621	<p>03621 赤 155.12.1 𠄎 VN-F056E</p> <p>TS 19 · IDS 𠄎赤𠄎</p>	Glyph design Toshiya SUZUKI Japan	<p>The middle component in the evidence is "公" but the proposed glyph uses "𠄎".</p> <div data-bbox="893 1635 1212 1792" style="border: 1px solid black; padding: 5px;">  <p>VN-F056E</p> </div> <p>Normalization Lee COLLINS Vietnam</p> <p>The glyph has been normalized based on the given analysis for this entry: "xích hùng", i.e. 赤雄.</p>
03648	<p>03648 足 157.7.3 𠄎 VN-F057B</p> <p>TS 14 · IDS 𠄎𠄎𠄎</p>	<p>Glyph design HKSAR Hong Kong SAR</p> <p>Normalization Lee COLLINS Vietnam</p>	<p>The right component of the character looks like 邦 instead of 𠄎 𠄎 𠄎 in the evidence. Should the glyph and the IDS be modified to 𠄎 𠄎 𠄎 to match the evidence?</p> <p>Current shape reflects normalization in the Kho chữ Hán-Nôm mã Hoá</p>

Sn	Image/Source	Comment Type	Description																																																																																																																																										
			<p>Phiên bản 15/08/2007</p> <p style="text-align: right;">Kho chữ Hán-Nôm mã hoá — Thứ tự Unicode</p> <table border="1"> <thead> <tr> <th>Nôm</th> <th>Âm đọc</th> <th>Nôm</th> <th>Âm đọc</th> <th>Nôm</th> <th>Âm đọc</th> </tr> </thead> <tbody> <tr> <td>踮 U+08DD5</td> <td>chồm, chồm, chồm, chum, nhòm, nhòm, thiệp, xồm</td> <td>踮 U+2890C</td> <td>lánh, liếng</td> <td>踮 U+08DDF</td> <td>chột, chột, chũi, chũi, xỉ, xói</td> </tr> <tr> <td>跌 U+08DCC</td> <td>chợt, dứt, dứt, trượt, trật, trượt, xót, xót</td> <td>踮 U+2890E</td> <td>lộp, rộp, sụp</td> <td>踮 U+28904</td> <td>chột, duỗi, giuổi, lồi, lồi, lồi, lồi, rúi, rúi</td> </tr> <tr> <td>跏 U+27F9C</td> <td>co</td> <td>跏 U+28911</td> <td>ngosy</td> <td>跏 U+08DEE</td> <td>cúi, cúi, cúi</td> </tr> <tr> <td>距 U+08DD0</td> <td>cự, cựa</td> <td>跏 U+28933</td> <td>nhắc</td> <td>跏 U+08DEB</td> <td>cung</td> </tr> <tr> <td>踞 U+2890A</td> <td>dằng, dằng, đứng, đứng, lừng, thừng</td> <td>踞 U+27F93</td> <td>phất</td> <td>踞 U+08DE9</td> <td>dây, dây, thệ</td> </tr> <tr> <td>踞 U+2890D</td> <td>dùng</td> <td>踞 U+08DD7</td> <td>phụ</td> <td>踞 U+08DE5</td> <td>đá</td> </tr> <tr> <td>踞 U+08D9A</td> <td>đuôi</td> <td>踞 U+27FEA</td> <td>quát, xoán, xoát, xuất</td> <td>踞 U+08DE4</td> <td>đá</td> </tr> <tr> <td>跏 U+08DCE</td> <td>đá</td> <td>踞 U+2890E</td> <td>rê</td> <td>跏 U+08DE2</td> <td>đá</td> </tr> <tr> <td>跏 U+2890F</td> <td>đến, rến</td> <td>跏 U+28910</td> <td>rong</td> <td>跏 U+28915</td> <td>đi, khuông</td> </tr> <tr> <td>跏 U+08D9B</td> <td>đuôi</td> <td>跏 U+08DDA</td> <td>san</td> <td>跏 U+28919</td> <td>gượng</td> </tr> <tr> <td>跏 U+08D9C</td> <td>găm</td> <td>跏 U+2890B</td> <td>sảy, sĩa</td> <td>跏 U+08DE4</td> <td>giao</td> </tr> <tr> <td>跏 U+08DCE</td> <td>gia</td> <td>跏 U+08DCC</td> <td>thác</td> <td>跏 U+08DEA</td> <td>guý, quai, quai, quây, què, quý, quý</td> </tr> <tr> <td>跏 U+08D9D</td> <td>giày, giày, nháy, nháy, nhời, niền</td> <td>跏 U+08D95</td> <td>tiền</td> <td>跏 U+08DE8</td> <td>khóa</td> </tr> <tr> <td>跏 U+08D9E</td> <td>giê, rê</td> <td>跏 U+28912</td> <td>trở</td> <td>跏 U+08DEC</td> <td>khỏe, khỏe, què, què</td> </tr> <tr> <td>跏 U+08D9F</td> <td>giọ, treo, treo</td> <td>跏 U+28913</td> <td>vó</td> <td>跏 U+08DED</td> <td>kị</td> </tr> <tr> <td>跏 U+08D9F</td> <td>giò</td> <td>跏 U+08D93</td> <td>bàng</td> <td>跏 U+08DEB</td> <td>kiến, nghiêng</td> </tr> <tr> <td>跏 U+08DD2</td> <td>kha</td> <td>跏 U+08D97</td> <td>bước, khêu, khêu, khieu, khon, khoo, quoc, quoc, xso, xeu, xieu, xieu, xieu</td> <td>跏 U+08DEB</td> <td>lần, ló, ló, ló, ló, ló, ló, rỏ, rỏ, rỏ, rỏ, rỏ, rỏ</td> </tr> <tr> <td>跏 U+08D9F</td> <td>khẩu</td> <td>跏 U+08D97</td> <td>bương</td> <td>跏 U+08DEB</td> <td>lết, lết, lết</td> </tr> <tr> <td>跏 U+08D9C</td> <td>kheo, khừ</td> <td>跏 U+08D97</td> <td>cảng</td> <td>跏 U+08DEB</td> <td>ngheo, nhiều</td> </tr> <tr> <td>跏 U+08D9C</td> <td>lạc, lịch</td> <td>跏 U+08D9C</td> <td>cảng</td> <td>跏 U+08DEB</td> <td>nhảy</td> </tr> <tr> <td></td> <td></td> <td>跏 U+08D9C</td> <td>cần, ngân, ngân</td> <td></td> <td></td> </tr> </tbody> </table> <p>Bản quyền © 2007 Viện nghiên cứu Hán-Nôm & Hội Bảo tồn Di sản chữ Nôm 279</p>	Nôm	Âm đọc	Nôm	Âm đọc	Nôm	Âm đọc	踮 U+08DD5	chồm, chồm, chồm, chum, nhòm, nhòm, thiệp, xồm	踮 U+2890C	lánh, liếng	踮 U+08DDF	chột, chột, chũi, chũi, xỉ, xói	跌 U+08DCC	chợt, dứt, dứt, trượt, trật, trượt, xót, xót	踮 U+2890E	lộp, rộp, sụp	踮 U+28904	chột, duỗi, giuổi, lồi, lồi, lồi, lồi, rúi, rúi	跏 U+27F9C	co	跏 U+28911	ngosy	跏 U+08DEE	cúi, cúi, cúi	距 U+08DD0	cự, cựa	跏 U+28933	nhắc	跏 U+08DEB	cung	踞 U+2890A	dằng, dằng, đứng, đứng, lừng, thừng	踞 U+27F93	phất	踞 U+08DE9	dây, dây, thệ	踞 U+2890D	dùng	踞 U+08DD7	phụ	踞 U+08DE5	đá	踞 U+08D9A	đuôi	踞 U+27FEA	quát, xoán, xoát, xuất	踞 U+08DE4	đá	跏 U+08DCE	đá	踞 U+2890E	rê	跏 U+08DE2	đá	跏 U+2890F	đến, rến	跏 U+28910	rong	跏 U+28915	đi, khuông	跏 U+08D9B	đuôi	跏 U+08DDA	san	跏 U+28919	gượng	跏 U+08D9C	găm	跏 U+2890B	sảy, sĩa	跏 U+08DE4	giao	跏 U+08DCE	gia	跏 U+08DCC	thác	跏 U+08DEA	guý, quai, quai, quây, què, quý, quý	跏 U+08D9D	giày, giày, nháy, nháy, nhời, niền	跏 U+08D95	tiền	跏 U+08DE8	khóa	跏 U+08D9E	giê, rê	跏 U+28912	trở	跏 U+08DEC	khỏe, khỏe, què, què	跏 U+08D9F	giọ, treo, treo	跏 U+28913	vó	跏 U+08DED	kị	跏 U+08D9F	giò	跏 U+08D93	bàng	跏 U+08DEB	kiến, nghiêng	跏 U+08DD2	kha	跏 U+08D97	bước, khêu, khêu, khieu, khon, khoo, quoc, quoc, xso, xeu, xieu, xieu, xieu	跏 U+08DEB	lần, ló, ló, ló, ló, ló, ló, rỏ, rỏ, rỏ, rỏ, rỏ, rỏ	跏 U+08D9F	khẩu	跏 U+08D97	bương	跏 U+08DEB	lết, lết, lết	跏 U+08D9C	kheo, khừ	跏 U+08D97	cảng	跏 U+08DEB	ngheo, nhiều	跏 U+08D9C	lạc, lịch	跏 U+08D9C	cảng	跏 U+08DEB	nhảy			跏 U+08D9C	cần, ngân, ngân								
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03990	<p>03990 𠄎 阜 170.4.3 𠄎 VN-F060A</p> <p>TS 7 · IDS 𠄎手 𠄎</p>	<p>Glyph design HKSAR Hong Kong SAR</p> <p>Normalization Lee COLLINS Vietnam</p>	<p>The evidence shows 𠄎 on the left, not 手. Should the glyph and the IDS be modified to 𠄎𠄎 𠄎 to match the evidence?</p> <p>We can consider changing, but the last published standard had already normalized to the current shape:</p> <p>Kho chữ Hán-Nôm mã hoá — Thứ tự Unicode</p> <p style="text-align: right;">Phiên bản 15/08/2007</p> <table border="1"> <thead> <tr> <th>Nôm</th> <th>Âm đọc</th> <th>Nôm</th> <th>Âm đọc</th> <th>Nôm</th> <th>Âm đọc</th> </tr> </thead> <tbody> <tr> <td>阜 U+0861C</td> <td>phụ</td> <td>𠄎 U+0963D</td> <td>điểm</td> <td>𠄎 U+09649</td> <td>lờ</td> </tr> <tr> <td>𠄎 U+0961F</td> <td>đội</td> <td>𠄎 U+0963E</td> <td>lục</td> <td>𠄎 U+0964C</td> <td>thắng</td> </tr> <tr> <td>𠄎 U+09621</td> <td>thiên</td> <td>𠄎 U+09647</td> <td>lừng</td> <td>𠄎 U+0965E</td> <td>thêm</td> </tr> <tr> <td>𠄎 U+09628</td> <td>ách</td> <td>𠄎 U+09644</td> <td>phò, phụ</td> <td>𠄎 U+09657</td> <td>tiểu, tiểu</td> </tr> <tr> <td>𠄎 U+09625</td> <td>âm, thoải</td> <td>𠄎 U+09645</td> <td>tế</td> <td>𠄎 U+0965F</td> <td>trắc</td> </tr> <tr> <td>𠄎 U+09634</td> <td>âm</td> <td>𠄎 U+0963C</td> <td>tộ</td> <td>𠄎 U+09668</td> <td>vãn</td> </tr> <tr> <td>𠄎 U+0962A</td> <td>bản, phân</td> <td>𠄎 U+09648</td> <td>trần</td> <td>𠄎 U+09662</td> <td>vén, vén, vén, vén, viện</td> </tr> <tr> <td>𠄎 U+0962F</td> <td>chí</td> <td>𠄎 U+0963B</td> <td>trở</td> <td>𠄎 U+09670</td> <td>âm, ơ</td> </tr> <tr> <td>𠄎 U+09626</td> <td>dương</td> <td>𠄎 U+09639</td> <td>bang, vãng, vãng</td> <td>𠄎 U+0966A</td> <td>bồi</td> </tr> <tr> <td>𠄎 U+09637</td> <td>dương</td> <td>𠄎 U+09634</td> <td>cai</td> <td>𠄎 U+09673</td> <td>chán, chán, chán, chán, chán, chán, trườn</td> </tr> <tr> <td>𠄎 U+09627</td> <td>đầu</td> <td>𠄎 U+0964D</td> <td>chàng, chàng, giàng, giàng, hàng, hàng</td> <td>𠄎 U+09675</td> <td>đầu</td> </tr> <tr> <td>𠄎 U+09636</td> <td>giai</td> <td>𠄎 U+09636</td> <td>giận, hận, hận</td> <td>𠄎 U+09676</td> <td>đào</td> </tr> <tr> <td>𠄎 U+0962C</td> <td>khanh</td> <td>𠄎 U+0964B</td> <td>lưu, lậu</td> <td>𠄎 U+09677</td> <td>đọa</td> </tr> <tr> <td>𠄎 U+0967C</td> <td>nã</td> <td>𠄎 U+0964C</td> <td>mạch, méc</td> <td>𠄎 U+09677</td> <td>hầm, hầm, hoắm, hòm, hòm, hòm</td> </tr> <tr> <td>𠄎 U+0962E</td> <td>ngán, ngón, ngón, ngón, ngón, nguyễn</td> <td>𠄎 U+0963D</td> <td>ngán</td> <td>𠄎 U+09675</td> <td>lần, lảng</td> </tr> <tr> <td>𠄎 U+09632</td> <td>phòng</td> <td>𠄎 U+09639</td> <td>nháng</td> <td>𠄎 U+09678</td> <td>lúc, lúc</td> </tr> <tr> <td>𠄎 U+09631</td> <td>tình</td> <td>𠄎 U+09633</td> <td>thiểm</td> <td>𠄎 U+09679</td> <td>thoái, thủy</td> </tr> <tr> <td>𠄎 U+09635</td> <td>trận</td> <td>𠄎 U+0963B</td> <td>bệ</td> <td>𠄎 U+0968C</td> <td>trầu, trư</td> </tr> <tr> <td>𠄎 U+0963F</td> <td>a, á</td> <td>𠄎 U+09631</td> <td>chặn, chặn, giận, trần, trần</td> <td>𠄎 U+09682</td> <td>âm</td> </tr> <tr> <td>𠄎 U+28E3E</td> <td>bặc</td> <td>𠄎 U+09644</td> <td>chờ, chờ, chứa, đờ, giờ, hờ, khừ, trừ, xỏ, xỏ</td> <td>𠄎 U+09676</td> <td>ấn</td> </tr> <tr> <td>𠄎 U+09642</td> <td>be, bẻ, pha</td> <td>𠄎 U+09641</td> <td>đầu</td> <td>𠄎 U+0967D</td> <td>đàng, dương, giàng</td> </tr> <tr> <td>𠄎 U+09640</td> <td>đá</td> <td>𠄎 U+09641</td> <td>hiếm</td> <td></td> <td></td> </tr> </tbody> </table> <p>Bản quyền © 2007 Viện nghiên cứu Hán-Nôm & Hội Bảo tồn Di sản chữ Nôm 308</p>	Nôm	Âm đọc	Nôm	Âm đọc	Nôm	Âm đọc	阜 U+0861C	phụ	𠄎 U+0963D	điểm	𠄎 U+09649	lờ	𠄎 U+0961F	đội	𠄎 U+0963E	lục	𠄎 U+0964C	thắng	𠄎 U+09621	thiên	𠄎 U+09647	lừng	𠄎 U+0965E	thêm	𠄎 U+09628	ách	𠄎 U+09644	phò, phụ	𠄎 U+09657	tiểu, tiểu	𠄎 U+09625	âm, thoải	𠄎 U+09645	tế	𠄎 U+0965F	trắc	𠄎 U+09634	âm	𠄎 U+0963C	tộ	𠄎 U+09668	vãn	𠄎 U+0962A	bản, phân	𠄎 U+09648	trần	𠄎 U+09662	vén, vén, vén, vén, viện	𠄎 U+0962F	chí	𠄎 U+0963B	trở	𠄎 U+09670	âm, ơ	𠄎 U+09626	dương	𠄎 U+09639	bang, vãng, vãng	𠄎 U+0966A	bồi	𠄎 U+09637	dương	𠄎 U+09634	cai	𠄎 U+09673	chán, chán, chán, chán, chán, chán, trườn	𠄎 U+09627	đầu	𠄎 U+0964D	chàng, chàng, giàng, giàng, hàng, hàng	𠄎 U+09675	đầu	𠄎 U+09636	giai	𠄎 U+09636	giận, hận, hận	𠄎 U+09676	đào	𠄎 U+0962C	khanh	𠄎 U+0964B	lưu, lậu	𠄎 U+09677	đọa	𠄎 U+0967C	nã	𠄎 U+0964C	mạch, méc	𠄎 U+09677	hầm, hầm, hoắm, hòm, hòm, hòm	𠄎 U+0962E	ngán, ngón, ngón, ngón, ngón, nguyễn	𠄎 U+0963D	ngán	𠄎 U+09675	lần, lảng	𠄎 U+09632	phòng	𠄎 U+09639	nháng	𠄎 U+09678	lúc, lúc	𠄎 U+09631	tình	𠄎 U+09633	thiểm	𠄎 U+09679	thoái, thủy	𠄎 U+09635	trận	𠄎 U+0963B	bệ	𠄎 U+0968C	trầu, trư	𠄎 U+0963F	a, á	𠄎 U+09631	chặn, chặn, giận, trần, trần	𠄎 U+09682	âm	𠄎 U+28E3E	bặc	𠄎 U+09644	chờ, chờ, chứa, đờ, giờ, hờ, khừ, trừ, xỏ, xỏ	𠄎 U+09676	ấn	𠄎 U+09642	be, bẻ, pha	𠄎 U+09641	đầu	𠄎 U+0967D	đàng, dương, giàng	𠄎 U+09640	đá	𠄎 U+09641	hiếm		
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04292		<p>Glyph design Andrew WEST</p>	<p>Modify glyph to match IDS per Comment #2124</p>																																																																																																																																										

Sn	Image/Source	Comment Type	Description
	04292  髻 190.12.1 VN-F064F <hr/> TS 22 · IDS 𠄎髻提	UK	
00216	00216  八 12.6.3 VN-F066F <hr/> TS 8 · IDS 𠄎𠄎共	Glyph design Toshiya SUZUKI Japan	The lower horizontal stroke of the proposed glyph might have strange kink at the middle, I'm afraid that printing it at the small font size might cause misunderstanding of the glyph. 
		Glyph design Lee COLLINS Vietnam	We will address this.
00050	00050  丶 3.4.3 VN-F07FD <hr/> TS 5 · IDS 𠄎丿为	Glyph design TAO Yang China	The glyph doesn't match the evidence.
02889	02889  竹 118.10.3 VN-F15F0 <hr/> TS 16 · IDS 𦰃竹𦰃	Glyph design Lee COLLINS Vietnam	The 月 component needs to be updated to conform to Vietnamese normalization rules.
03592	03592  貝 154.10.5 VN-F2007 <hr/> TS 17 · IDS 𦰃貝𦰃	Glyph design Toshiya SUZUKI Japan	Although it's clearly unifiable, there is a dot whose direction differs from the evidence.  VN-F2007
		Normalization Lee COLLINS Vietnam	This is the same design found in similar glyphs in the Nom Na Tong font: 𦰃, 𦰃, etc.
02730	02730  示 113.4.5 VN-F203F <hr/> TS 9 · IDS 𦰃礼已	Glyph design Lee COLLINS Vietnam	Re #998. Correct, the phonetic is 已 to match the reading, as in U+23C86 in the entry below VN-F203F.
02535	02535  疒 104.10.4 VN-F2070 <hr/> TS 15 · IDS 𦰃疒𦰃	Glyph design Andrew WEST UK	Evidence shows 𦰃疒𦰃.

Other

Sn	Image/Source	Comment Type	Description
00236	00236  彡 15.4.3 VN-F0046 <hr/> TS 5 · IDS 𦰃及彡	Comment SHEN Tianheng (CheonHyeong Sim) Individual	I am just curious about if the character does appear in ancient literatures. The 彡 part on the right side seems to be a little bit strange anyway. Maybe I need to broaden my horizons haha.
01324	01324  己 49.18.2	Other Lee COLLINS Vietnam	The above should be kSimplifiedVariant, but for some reason the OCR shows "TRAD_VARIANT"

Sn	Image/Source	Comment Type	Description
	VN-F0177 TS 21 · IDS 𠄎巴蘭		
01656	01656 手 64.12.3 𠄎 VN-F0226 TS 15 · IDS 𠄎𠄎復	Comment Eiso CHAN Individual	Similar to U+2D86A 𠄎 2D86A 𠄎 手 64.9 SAT-03033
01377	01377 升 55.7.4 𠄎 VN-F077A TS 10 · IDS 𠄎𠄎弄	Other Conifer TSENG TCA	Similar to U+2C66C 𠄎. 𠄎 is a variant character that represents both 算 and 筭.
00765	00765 口 30.18.3 𠄎 VN-F1706 TS 21 · IDS 𠄎𠄎𠄎	Comment Eiso CHAN Individual	Looks like U+2114E 𠄎 2114E 𠄎 口 30.18 V2-7262
03408	03408 虫 142.7.3 𠄎 VN-F1E10 TS 13 · IDS 𠄎𠄎免	Other Lee COLLINS Vietnam	Above should read "U+2E514", not U+2E514
03544	03544 言 149.23.2 𠄎 貝 154.23. 𠄎 VN-F1E12 TS 30 · IDS 𠄎𠄎𠄎買	Other Lee COLLINS Vietnam	second radical should have FS=4
02803	02803 禾 115.9.4 𠄎 VN-F1E76 TS 14 · IDS 𠄎𠄎禾突	Other Ken LUNDE Convenor	While this comment has nothing to do with the submitted ideograph, I am curious as to why U+3004 (Ⓔ) JAPANESE INDUSTRIAL STANDARD SYMBOL appears on the third line from the bottom.
		Other Lee COLLINS Vietnam	Re #1148, Prof. Hồng uses U+3004 to indicate a sense that is different from the primary sense of the character being defined.
00110	00110 人 9.3.5 𠄎 VN-F1F0A TS 5 · IDS 𠄎𠄎巳	Comment Eiso CHAN Individual	Japan could consider to move or update MJ000037 to this character later, it is OK to do the horizontal extension as JMJ-000037.

Data for Unihan

Sn	Image/Source	Comment Type	Description
00031	00031 — 1.16.2 𠄎 VN-F000A TS 17 · IDS 𠄎𠄎暴下	Semantic variant KWAN Ching Kit Individual	U+6FD5 𠄎
00062	00062 丿 4.10.5 𠄎 VN-F0600 TS 11 · IDS 𠄎𠄎𠄎丙戊	Semantic variant KWAN Ching Kit Individual	U+8511 𠄎

Sn	Image/Source	Comment Type	Description
00906	<p>00906 𢶏 土 32.10.1 VN-F0B21</p> <hr/> <p>TS 13 · IDS 𢶏在於</p>	Semantic variant Eiso CHAN Individual	U+315EC 𢶏 315EC 𢶏 土 32.11 VN-F0B2
00015	<p>00015 𢶏 一 1.8.3 VN-F0005</p> <hr/> <p>TS 9 · IDS 𢶏会下</p>	Simp variant Eiso CHAN Individual	U+2334B 𢶏
		Trad variant KWAN Ching Kit Individual	U+2334B 𢶏 should be a traditional instead of a simplified variant.
01324	<p>01324 𢶏 己 49.18.2 VN-F0177</p> <hr/> <p>TS 21 · IDS 𢶏巴關</p>	Trad variant Lee COLLINS Vietnam	U+2AA71
03098	<p>03098 𢶏 老 125.6.3 VN-F214E</p> <hr/> <p>TS 12 · IDS 𢶏老会</p>	Trad variant Andrew WEST UK	U+264CA 𢶏
00435	<p>00435 𢶏 口 30.7.5 VN-F008D</p> <hr/> <p>TS 10 · IDS 𢶏口台二</p>	Unihan data Eiso CHAN Individual	kVietnameseNumeric 2
01129	<p>01129 𢶏 小 42.8.4 VN-F0146</p> <hr/> <p>TS 11 · IDS 𢶏小卒</p>	Unihan data Eiso CHAN Individual	kSpooingVariant U+60B4 𢶏 60B4 𢶏 𢶏 𢶏 𢶏 𢶏 𢶏 𢶏 心 61.8 G0-6332 HB-1B17C T1-5A42 J0-582C K0-757C KP0-EFE2 V1-554B
01141	<p>01141 𢶏 小 42.15.1 VN-F0150</p> <hr/> <p>TS 18 · IDS 𢶏小賣</p>	Unihan data Eiso CHAN Individual	kSpooingVariant U+2D7D0 𢶏 2D7D0 𢶏 心 61.15 GZ-3071401
00402	<p>00402 𢶏 口 30.6.1 VN-F171C</p> <hr/> <p>TS 9 · IDS 𢶏口社</p>	Unihan data Eiso CHAN Individual	kVietnameseNumeric 10
00088	<p>00088 𢶏 二 7.6.3 土 33.5.3 VN-F1E69</p> <hr/> <p>TS 8 · IDS 𢶏王五</p>	Unihan data Eiso CHAN Individual	kVietnameseNumeric 5
00564	<p>00564 𢶏 口 30.11.3 VN-F2633</p> <hr/> <p>TS 14 · IDS 𢶏口斂</p>	Unihan data Eiso CHAN Individual	kCantonese lem2 (also lim2)

Sn	Image/Source	Comment Type	Description
03408	<div style="border: 1px solid black; padding: 5px;"> <p data-bbox="252 152 347 183">03408</p> <p data-bbox="263 190 347 212">虫 142.7.3</p> <p data-bbox="368 145 437 219">𧈧</p> <p data-bbox="359 224 446 246">VN-F1E10</p> </div> <div style="border: 1px solid black; padding: 2px; margin-top: 2px;"> <p data-bbox="252 257 402 280">TS 13 · IDS 虫免</p> </div>	<p data-bbox="657 138 758 161">Withdraw</p> <p data-bbox="657 168 794 190">Lee COLLINS</p> <p data-bbox="657 197 726 219">Vietnam</p>	<p data-bbox="898 138 1417 161">Vietnam will request horizontal extension to UK-30683</p>

Source Code released at <https://github.com/irgonline/ws2024>.