








# IRG Working Set 2017v2.0

Source: Lee Collins (Vietnam)  
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## Unification

Sn	Image/Source	Comment Type	Description
<a href="#">05027</a>	<p><b>05027</b> 衣 145.2.8 日へ衣 G_Z0591501</p> 	Unification	<p>8863 衣 145.0 衣 衣 衣 衣 衣 衣 G0-5242 HB1-A6E7 T1-4868 J0-3061 K0-6B7D V1-6645</p> <p>4E2A 个 2.2 个 个 个 个 个 个 G0-3876 H-9FC4 T3-212C J0-5024 K2-2129 V0-3548</p> <p>The Vietnamese is ây, which means that, those. It is composed of the phonetic 衣 with the variant reading mark 个 "cá nháy". Not cognate.</p>
<a href="#">04598</a>	<p><b>04598</b> 阜 170.11.16 日吕云帚 T13-3C6B</p> 	Unification	<p>6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42</p> <p>Agree: IVD to 歸 (U+6B78).</p>
<a href="#">04924</a>	<p><b>04924</b> 鳥 196.6.11 日毕鸟 UK-10487</p> 	Unification	Agree with unification to 04924
<a href="#">01473</a>	<p><b>01473</b> 手 64.12.8 日王心 V-F0745</p> 	Unification	<p>738B 玉 96-1 王 王 王 王 王 王 G0-4D75 HB1-A4FD T1-455E J0-3226 K0-685D V1-5E7C</p> <p>5F04 升 55.4 弄 弄 弄 弄 弄 弄 G0-452A HB1-A7CB T1-4A2D J0-4F2E K0-5667 V1-5442</p> <p>2123C 土 32.1 𠄎 𠄎 𠄎 UCS2003 GKX-0223.03 T4-2148</p> <p>𠄎 H-FB73</p> <p>王 is a simplification of the phonetic 弄, so unification with 王 should be avoided. R=61 is correct</p>
<a href="#">03306</a>	<p><b>03306</b> 竹 118.9.14 目竹一兆 V-F0F00</p> 	Unification	The difference is fairly significant. What would be the principle for unification?
<a href="#">01653</a>	<p><b>01653</b> 月 74.6.10 日月圭 V-F195E</p> 	Unification	Shape wise, this is a duplicate of U+80FF. Though the semantics are different, having 2 identical characters will just confuse users. Will unify with U+80FF

## Attributes (Radical)

Sn	Image/Source	Comment Type	Description
<a href="#">01029</a>	<p><b>01029</b> 尸 44.9.12 日尾永 V-F0155</p> 	Radical	We are fine with R=85; SC=8 for IRG purposes, but for real world usage will keep 44.

<a href="#">04892</a>	<p><b>04892</b> 𪗇 鳥 196.4.14 𪗇戈鳥 V-F01DE</p>	Radical	鳥 is semantic; R for 鳥 is 86, so change R=86; SC=10; TC=14
<a href="#">03510</a>	<p><b>03510</b> 𪗈 网 122.8.13 𪗈日𪗈𪗈𪗈山 又 V-F047E</p>	Radical	R=46; SC=10
<a href="#">04307</a>	<p><b>04307</b> 𪗉 辵 162.8.11 𪗉𪗉速 V-F05A5</p>	Radical	R=5; SC=11; TC=12
<a href="#">04535</a>	<p><b>04535</b> 𪗊 門 169.6.10 𪗊幸門 V-F0602</p>	Radical	R=169.1; SC=7
<a href="#">04546</a>	<p><b>04546</b> 𪗋 門 169.13.16 𪗋美𪗋 V-F0609</p>	Radical	R=169.1
<a href="#">04975</a>	<p><b>04975</b> 𪗌 齒 211.8.16 𪗌齒𪗌 V-F06C8</p>	Radical	R=211.1; T/S=1
<a href="#">03167</a>	<p><b>03167</b> 𪗍 禾 115.11.16 𪗍去移 V-F0701</p>	Radical	R=28; SC=14
<a href="#">02250</a>	<p><b>02250</b> 𪗎 水 85.20.23 𪗎𪗎𪗎𪗎𪗎白工 畫 V-F0838</p>	Radical	102 is extremely counterintuitive for users, but okay for IRG work
<a href="#">00807</a>	<p><b>00807</b> 𪗏 土 32.13.16 𪗏幸枚 V-F084A</p>	Radical	Agree: R=51
<a href="#">03924</a>	<p><b>03924</b> 𪗐 行 144.7.8 𪗐米八 V-F0872</p>	Radical	This is a simplification of 術. The subcomponent 八 is a variant of radical 144
<a href="#">01624</a>	<p><b>01624</b> 𪗑 日 72.11.15 𪗑密日 V-F08A3</p>	Radical	R=40 is hyper-correct and not how most users would search, but fine for IRG
<a href="#">01648</a>	<p><b>01648</b> 𪗒 日 73.11.15 𪗒𪗒𪗒 V-F0923</p>	Radical	R=44; SC=12 is fine.
<a href="#">01818</a>	<p><b>01818</b> 𪗓 止 77.5.9 𪗓 𪗓</p>	Radical	R=28 is fine for IRG usage. Most users will select the more obvious radical

	<p>去止 V-F0CC5</p>		
<a href="#">04538</a>	<p><b>04538</b> 𠂔 門 169.7.10 𠂔幸門 V-F1630</p>	Radical	R=169.1
<a href="#">00078</a>	<p><b>00078</b> 之 二 7.4.5 𠂔之二 V-F1640</p>	Radical	Agree, R=3
<a href="#">00261</a>	<p><b>00261</b> 𠂔 刀 18.11.13 𠂔俎切 V-F1672</p>	Radical	Agree, R=9
<a href="#">00824</a>	<p><b>00824</b> 墪 土 32.16.19 𠂔坦售 V-F17A4</p>	Radical	Agree about semantic, but most user familiar with Han script would classify this under the first radical on the right, 32. 30 is completely counterintuitive. We are fine with using 30 to satisfy IRG requirements, but will continue to support 32 for real world applications
<a href="#">00968</a>	<p><b>00968</b> 完 宀 40.7.10 𠂔完下 V-F17EB</p>	Radical	R=1; SC=9
<a href="#">01165</a>	<p><b>01165</b> 棟 巾 50.9.12 𠂔布束 V-F1832</p>	Radical	This is a hard case and it's not clear what the radical should be. Remember that people searching for the character are not aware of the etymology, so when there is no obvious radical, the first thing is to search for the first radical from the right, in this case 50. We will keep this for real-world usage, but are fine with R=75; SC=8 for IRG work.
<a href="#">00218</a>	<p><b>00218</b> 𠂔 心 14.18.21 𠂔悲影 V-F1890</p>	Radical	Agree, R=59
<a href="#">02233</a>	<p><b>02233</b> 留 水 85.17.20 𠂔留酒 V-F1A38</p>	Radical	R=164; SC=13
<a href="#">01437</a>	<p><b>01437</b> 舞 手 64.8.23 𠂔舞某 V-F1B0A</p>	Radical	R=136;SC=17
<a href="#">03821</a>	<p><b>03821</b> 蓬 艸 140.19.21 𠂔蓬房 V-F1B37</p>	Radical	R=63: TC=23
<a href="#">01154</a>	<p><b>01154</b> 術 巾 50.6.9 𠂔彳巾于 V-F1B5A</p>	Radical	R=144; SC=3
<a href="#">04777</a>	<p><b>04777</b> 𠂔 馬 187.8.11 𠂔奇馬 V-F1D55</p>	Radical	R=187.1; Set T/S flag

<a href="#">00498</a>	<p><b>00498</b>  口 30.10.13  具古  貼  V-F1D59</p>	Radical	R=12; SC=11
<a href="#">01031</a>	<p><b>01031</b>  尸 44.11.14  屈曲  屈  V-F1D5A</p>	Radical	We are fine with R=73;SC=10 for IRG usage, but for real world applications will use 44.
<a href="#">01301</a>	<p><b>01301</b>  心 61.8.12  日 卜 艮 心  息  V-F1D98</p>	Radical	R=1 is fine
<a href="#">01682</a>	<p><b>01682</b>  木 75.6.10  未台  耑  V-F1D9A</p>	Radical	R=30 is fine for IRG, reserve 75 for real-world usage
<a href="#">03064</a>	<p><b>03064</b>  示 113.6.10  礼目  祖  V-F1DA6</p>	Radical	109 is not obvious if you are searching for this character. Okay for IRG though.
<a href="#">01215</a>	<p><b>01215</b>  升 55.13.16  弄差  𠂔  V-F1DA7</p>	Radical	R=48
<a href="#">04890</a>	<p><b>04890</b>  鳥 196.2.8  个乌  𪇑  V-F1DA9</p>	Radical	乌 is semantic; R for 乌 is 4, so change R=4; SC=6; TC=7
<a href="#">00235</a>	<p><b>00235</b>  几 16.6.8  几老  𠂔  V-F1DAF</p>	Radical	Agree, R=125 SC=2
<a href="#">01649</a>	<p><b>01649</b>  日 73.12.16  曼台  𠂔  V-F1DB0</p>	Radical	R=30; SC=13
<a href="#">01360</a>	<p><b>01360</b>  心 61.13.17  𠂔 豸 匿 心  𠂔  V-F1DDE</p>	Radical	R=94 is fine for IRG work.
<a href="#">03420</a>	<p><b>03420</b>  糸 120.6.9  纟 耒  𠂔  V-F1DE5</p>	Radical	R=120.1 and set T/S flag okay for IRG purposes.
<a href="#">03379</a>	<p><b>03379</b>  米 119.9.15  米 炭  𠂔  V-F1E25</p>	Radical	R=86 is extremely unintuitive. Maybe ok for IRG.

### Attributes (SC)

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Sn	Image/Source	Comment Type	Description
<a href="#">04728</a>	<p><b>04728</b></p> <p>風' 182'.4.9</p> <p>𪗇 风龙</p> <p>GXM-00301</p> 	SC	Agree; SC=5
<a href="#">04194</a>	<p><b>04194</b></p> <p>足 157.11.18</p> <p>𪗇 足逢</p> <p>GZ-0362101</p> 	SC	SC=10, cf. Unihan 逢 TC=10
<a href="#">03904</a>	<p><b>03904</b></p> <p>虫 142.15.21</p> <p>𪗇 蛋追</p> <p>GZ-2222305</p> 	SC	unihan s for 追 = 9 > s: 14
<a href="#">03908</a>	<p><b>03908</b></p> <p>虫 142.17.23</p> <p>𪗇 虫爵</p> <p>KC-07651</p> 	SC	sc: 17; unihan sc for 爵 = 17
<a href="#">03968</a>	<p><b>03968</b></p> <p>衣 145.12.17</p> <p>𪗇 衤肅</p> <p>KC-07661</p> 	SC	SC=13, cf. TC for Unihan 肅
<a href="#">04105</a>	<p><b>04105</b></p> <p>貝 154.18.25</p> <p>𪗇 貝戴</p> <p>KC-07873</p> 	SC	SC=17, cf. Unihan 戴 TC=17
<a href="#">04670</a>	<p><b>04670</b></p> <p>革 177.7.16</p> <p>𪗇 革日升</p> <p>KC-07894</p> 	SC	If the glyph is going to be normalized to 𪗇革昇, the SC=8
<a href="#">03909</a>	<p><b>03909</b></p> <p>虫 142.18.24</p> <p>𪗇 虫日声黽</p> <p>KC-08131</p> 	SC	sc: 17; 黽 = 13
<a href="#">04457</a>	<p><b>04457</b></p> <p>金 167.12.20</p> <p>𪗇 號金</p> <p>KC-08173</p> 	SC	SC=13, cf. Unihan 號 TC=13
<a href="#">04032</a>	<p><b>04032</b></p> <p>言 149.16.21</p> <p>𪗇 言憲</p> <p>KC-08389</p> 	SC	SC=14, cf. Unihan 憲 TC
<a href="#">04257</a>	<p><b>04257</b></p> <p>車 159.8.15</p> <p>𪗇 車日殳于</p> <p>T13-3C34</p> 	SC	殳+于 SC=7. Either SC should change or IDS should change.
<a href="#">04527</a>	<p><b>04527</b></p> <p>長 168.13.20</p> <p>𪗇 目𠂇十从一𠂇</p> <p>县日&amp;Z2-01; 又</p> <p>T13-3C5C</p> 	SC	SC=12
<a href="#">04190</a>	<p><b>04190</b></p> <p>𪗇 𪗇</p> 	SC	SC=9, cf. Unihan 迷 TC=9



	<p>04190 足 157.10.17,16 𠃉 足迷 UTC-02970</p>		
<a href="#">04962</a>	<p>04962 黑 203.22.33,34 𠃉 黑 𠃉 茂黑 UK-10079</p>	SC	SC=20, cf. Unihan 茂 TC=8 + 黑 TC=12
<a href="#">04602</a>	<p>04602 阜 170.14.16,17 𠃉 𠃉 雷 UK-10805</p>	SC	SC=12, cf. Unihan 雷 TC=12
<a href="#">00331</a>	<p>00331 𠃉 26.13.14 𠃉 壯卵 V-F0072</p>	SC	SC=12
<a href="#">00530</a>	<p>00530 𠃉 30.11.15 𠃉 𠃉 詐 V-F00B9</p>	SC	SC=12
<a href="#">00537</a>	<p>00537 𠃉 30.11.15 𠃉 𠃉 給 V-F00C9</p>	SC	SC=12
<a href="#">01009</a>	<p>01009 小 42.13.17 𠃉 少稚 V-F014E</p>	SC	SC=14
<a href="#">01140</a>	<p>01140 工 48.10.12 𠃉 巨侖 V-F016C</p>	SC	TC=13
<a href="#">01151</a>	<p>01151 巾 50.4.6 𠃉 𠃉 市 V-F0179</p>	SC	SC=3
<a href="#">01188</a>	<p>01188 干 51.12.18 𠃉 年最 V-F0184</p>	SC	SC=15
<a href="#">01241</a>	<p>01241 彳 60.3.7 𠃉 彳 𠃉 𠃉 力 V-F0199</p>	SC	SC=4
<a href="#">01305</a>	<p>01305 心 61.8.12 𠃉 小胤 V-F01B5</p>	SC	SC=9
<a href="#">01345</a>	<p>01345 心 61.11.16 𠃉 小戰 V-F01CF</p>	SC	SC=12; TC=15

<a href="#">02283</a>	<p><b>02283</b> 火 86.4.9 𠄎火孕 焯 V-F030B</p>	SC	SC=5
<a href="#">03338</a>	<p><b>03338</b> 竹 118.15.21 𠄎竹覩 籛 V-F0422</p>	SC	SC=6; TC=22
<a href="#">04199</a>	<p><b>04199</b> 足 157.13.20 𠄎睹足 𠄎足 V-F058C</p>	SC	SC=14; TC=21
<a href="#">04535</a>	<p><b>04535</b> 門 169.6.10 𠄎幸門 𠄎 V-F0602</p>	SC	SC=7, cf. Unihan 幸 TC=7
<a href="#">04716</a>	<p><b>04716</b> 風 182.2.4 𠄎几二 𠄎 V-F0629</p>	SC	Since this is a simplification of 風, there are no residual strokes, so SC=0
<a href="#">01363</a>	<p><b>01363</b> 心 61.14.16 𠄎卜算 𠄎 V-F06FF</p>	SC	SC=13
<a href="#">01694</a>	<p><b>01694</b> 木 75.6.9 𠄎木孕 桴 V-F0719</p>	SC	SC=5
<a href="#">01145</a>	<p><b>01145</b> 工 48.23.23 𠄎巨懶 𠄎 V-F07AF</p>	SC	SC=21; TC=24
<a href="#">01629</a>	<p><b>01629</b> 日 72.12.15 𠄎日 𠄎𠄎 𠄎二 𠄎 V-F07CA</p>	SC	SC=11
<a href="#">00180</a>	<p><b>00180</b> 儿 10.6.11 𠄎光立 粒 V-F07E7</p>	SC	SC=9
<a href="#">00275</a>	<p><b>00275</b> 力 19.4.7 𠄎世力 𠄎 V-F07E8</p>	SC	SC=5
<a href="#">01639</a>	<p><b>01639</b> 日 72.14.20 𠄎旦劍 𠄎 V-F07ED</p>	SC	SC=16
<a href="#">01003</a>	<p><b>01003</b> 小 42.6.8 𠄎 𠄎</p>	SC	SC=5

	<p>日小出 V-F0851</p>		
<a href="#">00276</a>	<p><b>00276</b> 力 19.4.7 日世力 𠄎 V-F086B</p>	SC	SC=5
<a href="#">00531</a>	<p><b>00531</b> 口 30.11.13 口口悔 𠄎 V-F08BD</p>	SC	SC=10
<a href="#">02581</a>	<p><b>02581</b> 犬 94.20.24 口豸闌 𠄎 V-F0911</p>	SC	SC=21
<a href="#">00442</a>	<p><b>00442</b> 口 30.8.13 口口虔 𠄎 V-F0B12</p>	SC	SC=10
<a href="#">00397</a>	<p><b>00397</b> 口 30.5.9 口口如 𠄎 V-F0B19</p>	SC	SC=6
<a href="#">04361</a>	<p><b>04361</b> 辵 162.20.24 口甚遲 𠄎 V-F0B71</p>	SC	SC=21; TC=25
<a href="#">00362</a>	<p><b>00362</b> 又 29.7.11 口反呂 𠄎 V-F0BF3</p>	SC	SC=9
<a href="#">04831</a>	<p><b>04831</b> 髟 190.15.25 日彭遲 𠄎 V-F0D20</p>	SC	SC=15, cf. Unihan 遲 TC=15
<a href="#">04350</a>	<p><b>04350</b> 辵 162.15.23 口日血彡速 𠄎 V-F0D45</p>	SC	Correction: SC=19
<a href="#">04350</a>	<p><b>04350</b> 辵 162.15.23 口日血彡速 𠄎 V-F0D45</p>	SC	SC=20
<a href="#">02531</a>	<p><b>02531</b> 犬 94.8.10 口豸初 𠄎 V-F0E46</p>	SC	SC=7
<a href="#">03306</a>	<p><b>03306</b> 竹 118.9.14 目竹一兆 𠄎 V-F0F00</p>	SC	SC=8
<a href="#">03813</a>	<p><b>03813</b> 𠄎</p>	SC	SC=19





<p><a href="#">03545</a></p>	<p><b>03545</b> 翺 羽 124.11.18 ☐圍羽 V-F1775</p>	<p>SC</p>	<p>SC=12</p>
<p><a href="#">01780</a></p>	<p><b>01780</b> 堵 木 75.13.17 ☐堵朱 V-F17AD</p>	<p>SC</p>	<p>SC=14; TC=18</p>
<p><a href="#">03901</a></p>	<p><b>03901</b> 夢 虫 142.13.19 ☐夢虫 V-F17B8</p>	<p>SC</p>	<p>SC=14; TC=20</p>
<p><a href="#">00866</a></p>	<p><b>00866</b> 大 大 37.10.11 ☐大郎 V-F17BB</p>	<p>SC</p>	<p>SC=8</p>
<p><a href="#">00873</a></p>	<p><b>00873</b> 大 大 37.21.22 ☐大懶 V-F17BD</p>	<p>SC</p>	<p>SC=19</p>
<p><a href="#">01036</a></p>	<p><b>01036</b> 屯 中 45.6.10 ☐屯存 V-F1811</p>	<p>SC</p>	<p>SC=7</p>
<p><a href="#">01366</a></p>	<p><b>01366</b> 小 心 61.14.15 ☐小疎 V-F1861</p>	<p>SC</p>	<p>SC=12</p>
<p><a href="#">04548</a></p>	<p><b>04548</b> 門 門 169.14.19 ☐日共叻二   門 V-F1874</p>	<p>SC</p>	<p>SC=11</p>
<p><a href="#">01467</a></p>	<p><b>01467</b> 手 手 64.11.14 ☐手盞 V-F189B</p>	<p>SC</p>	<p>SC=10</p>
<p><a href="#">01505</a></p>	<p><b>01505</b> 手 手 64.16.19 ☐手審 V-F18A3</p>	<p>SC</p>	<p>SC=15</p>
<p><a href="#">01504</a></p>	<p><b>01504</b> 手 手 64.16.19 ☐手慮 V-F18A4</p>	<p>SC</p>	<p>SC=15</p>
<p><a href="#">01449</a></p>	<p><b>01449</b> 手 手 64.9.12 ☐手念 V-F18B0</p>	<p>SC</p>	<p>SC=8</p>
<p><a href="#">01458</a></p>	<p><b>01458</b> 手 手 64.10.13</p>	<p>SC</p>	<p>SC=9</p>

	<p>𠬞手音 V-F18B3</p>		
<a href="#">01385</a>	<p><b>01385</b> 𠬞  戶 63.11.15  𠬞𠬞++𠬞几二房  V-F1908</p>	SC	SC=12; TC=16
<a href="#">01938</a>	<p><b>01938</b> 澗  水 85.7.18  𠬞𠬞閱  V-F19D7</p>	SC	SC=15
<a href="#">02582</a>	<p><b>02582</b> 獯  犬 94.22.24  𠬞𠬞𠬞  V-F1A1C</p>	SC	SC=21
<a href="#">03557</a>	<p><b>03557</b> 渚  老 125.13.19  𠬞渚  V-F1AEF</p>	SC	SC=16; TC=21
<a href="#">03766</a>	<p><b>03766</b> 盞  艸 140.12.16  𠬞𠬞盞  V-F1B10</p>	SC	SC=10; TC=13
<a href="#">03789</a>	<p><b>03789</b> 螫  艸 140.14.15  𠬞++螫  V-F1B11</p>	SC	SC=12; TC=16
<a href="#">03815</a>	<p><b>03815</b> 稷  艸 140.18.18  𠬞++稷  V-F1B17</p>	SC	SC=15
<a href="#">03697</a>	<p><b>03697</b> 杭  艸 140.8.12  𠬞𠬞机  V-F1B1F</p>	SC	SC=6; TC=9
<a href="#">03806</a>	<p><b>03806</b> 謁  艸 140.17.17  𠬞苦曷  V-F1B2C</p>	SC	SC=14; TC=18
<a href="#">04075</a>	<p><b>04075</b> 鷄  豕 152.14.20  𠬞象為  V-F1B7D</p>	SC	SC= 9, cf. Unihan 為 TC = 9
<a href="#">04460</a>	<p><b>04460</b> 鏘  金 167.14.19  𠬞金萃  V-F1BC8</p>	SC	SC=11, cf. Unihan 萃 TC=11
<a href="#">04656</a>	<p><b>04656</b> 霽  雨 173.17.28  𠬞雨懺  V-F1BED</p>	SC	SC=20, cf. Unihan 懺 TC=20
<a href="#">04960</a>	<p><b>04960</b> 直頁</p>	SC	SC=19, cf. Unihan 顛 TC=19

	黑 203.14.31 𠄎顛黑 𠄎 V-F1C03		
<a href="#">04911</a>	04911 鳥 196.13.23 𠄎鳥買 𠄎 V-F1C32	SC	SC=12, cf. Unihan 買 TC=12
<a href="#">04897</a>	04897 鳥 196.6.17 𠄎鳥过 𠄎 V-F1C36	SC	SC=6, cf. Unihan 过 TC=6
<a href="#">01348</a>	01348 心 61.11.14 𠄎小渠 𠄎 V-F1D3E	SC	SC=12; TC=15
<a href="#">04104</a>	04104 貝 154.17.22 𠄎買莫 𠄎 V-F1D44	SC	SC=15, cf. Unihan 莫 TC=10
<a href="#">00359</a>	00359 又 29.5.7 𠄎双及 𠄎 V-F1D4C	SC	SC=6;TC=8
<a href="#">00914</a>	00914 女 38.9.12 𠄎女茶 𠄎 V-F1D74	SC	Agree: SC=10; TC=13
<a href="#">01739</a>	01739 木 75.9.13 𠄎木目++'内 𠄎 V-F1D9D	SC	SC=10; TC=14
<a href="#">04161</a>	04161 足 157.7.15 𠄎足日共寸 𠄎 V-F1DCF	SC	SC=14; TC=21
<a href="#">02932</a>	02932 矢 111.9.14 𠄎矢日一刂 𠄎 V-F1E46	SC	SC=7;TC=12
<a href="#">01144</a>	01144 工 48.16.15 𠄎巨眼 𠄎 V-F1E6B	SC	SC=13; TC=16

### Attributes (TC)

Sn	Image/Source	Comment Type	Description
<a href="#">01388</a>	01388 戶 63.15.18 𠄎房逢 𠄎 V-F07C0	TC	TC=19

<a href="#">00352</a>	<b>00352</b> △ 28.16.17 𠄎補去 補去 V-F127F	TC	TC=18
<a href="#">01139</a>	<b>01139</b> 工 48.10.12 𠄎侖巨 侖 V-F13DF	TC	Previous comment is wrong; SC=10; TC=13
<a href="#">01143</a>	<b>01143</b> 工 48.16.18 𠄎儼巨 儼 V-F13EA	TC	TC=19
<a href="#">01387</a>	<b>01387</b> 戶 63.15.18 𠄎逢房 逢 V-F1479	TC	TC=19
<a href="#">00618</a>	<b>00618</b> □ 30.18.20 𠄎口謨 𠄎 V-F1708	TC	TC=21
<a href="#">02478</a>	<b>02478</b> 片 91.5.8 𠄎片乏 𠄎 V-F1A12	TC	TC=9
<a href="#">00321</a>	<b>00321</b> 十 24.14.15 𠄎午猪 猪 V-F1D39	TC	TC=16
<a href="#">00454</a>	<b>00454</b> □ 30.8.14 𠄎×目口产口 𠄎 V-F1D86	TC	TC=11

### Attributes (IDS)

Sn	Image/Source	Comment Type	Description
<a href="#">03924</a>	<b>03924</b> 行 144.7.8 𠄎米八 米 V-F0872	IDS	IDS=𠄎米ゝ
<a href="#">03815</a>	<b>03815</b> 艸 140.18.18 𠄎++稷 稷 V-F1B17	IDS	Changing IDS to 𠄎产稷 is okay as long as it's understood that this can be unified with characters having shape 𠄎++稷 SC=15

### Glyph design

Sn	Image/Source	Comment Type	Description
<a href="#">03652</a>	<b>03652</b> 𠄎	Glyph design	Font has been changed.



艸 140.4.8  
日 井 寸

寸  
V-F0765

## Comment

Sn	Image/Source	Comment Type	Description
<a href="#">00141</a>	<p><b>00141</b> 人 9.11.13 日 帶 下 V-F084E</p>	Comment	Agree, R=1; Given the existing dis-unification of 帶 and 帶, there it's illogical and confusing to disunify this.
<a href="#">00442</a>	<p><b>00442</b> 口 30.8.13 日 口 虔 V-F0B12</p>	Comment	These could be unified based on same phonetic, U+20885 is another example, but there are more examples where this did not happen: U+69A9 and U+235B3 U+2E038 and U+2552E U+2E62D and U+27AA4 U+9C2C and U+29E87
<a href="#">00935</a>	<p><b>00935</b> 女 38.13.13 日 女 日 卩 丁 角 V-F0D0C</p>	Comment	Could entertain idea of unification to U+218BC, though structurally they are somewhat different. Would like to understand the principles for unification. Current SC=10.
<a href="#">00216</a>	<p><b>00216</b> 冫 14.15.18 日 影 拜 V-F15DF</p>	Comment	Agree: R=59
<a href="#">00319</a>	<p><b>00319</b> 十 24.13.14 日 辶 冫 豕 什 V-F1BAC</p>	Comment	Agree with R=9; Current IDS is closer to actual shape, proposed IDS is more correct etymologically
<a href="#">00188</a>	<p><b>00188</b> 儿 10.11.13 日 光 日 飞 云 V-F1D5D</p>	Comment	Agree R=183.1 SC=10

Source Code released at <https://github.com/hfhchan/irg-ws2017>.

0.39 ms      +0.39 ms    DB Start  
0.59 ms      +0.21 ms    DB End  
201.40 ms    +200.80 ms   Shutdown