

Date: 2023 Oct.18

To: UTC

From: Sharon Chen on behalf of CLDR TC and Apple Localization and Release Engineering

Subj: Feedback on year-2022 proposed kMandarin changes/additions for 285 characters (per several UTC actions)

L2/23-269

This document consolidates proposed changes and additions to the UniHan kMandarin field per the following UTC actions (with associated CLDR bugs and UTC documents), and provides comments.

Bug	Action	Description	Docs
CLDR-16580	170-A76	1 proposed kMandarin property value change for U+266E8. See feedback [Sat Nov 20 04:41:17 CST 2021] in document L2/22-018 and Section 02 of document L2/22-022 .	L2/22-022 , L2/22-018
	170-A92	249 proposed kMandarin property value changes and additions. See document L2/22-008 and Section 12 of document L2/22-022 .	L2/22-022 , L2/22-008
	171-A31	1 kMandarin property value change for U+4F3C. See feedback [Sun Feb 13 18:30:55 CST 2022] in document L2/22-063 and Section 04 of document L2/22-067 .	L2/22-063 , L2/22-067
	172-A44	10 proposed kMandarin property value changes. See document L2/22-112 and Section 11 of document L2/22-127 .	L2/22-112 , L2/22-127
	173-A21	1 proposed kMandarin property value change. See feedback [Sun Jul 31 20:08:08 CDT 2022] in document L2/22-243 and Section 02 of document L2/22-247 .	L2/22-243 , L2/22-247
	173-A32	1 proposed kMandarin property value change. See feedback [Mon Sep 5 08:44:48 CDT 2022] in document L2/22-243 and Section 06 of document L2/22-247 .	L2/22-243 , L2/22-247
	173-A52	22 proposed kMandarin property value changes. See document L2/22-186 and Section 13 of document L2/22-247 .	L2/22-186 , L2/22-247

The feedback below is classified as one of:

- Agree with the kMandarin value proposed in the documents
- **Combine** the kMandarin value proposed in the documents with another value; the first is preferred for zh-Hans (CN) and the second is preferred for zh-Hant (TW).
- **Disagree** with the kMandarin value proposed in the documents; an alternative is suggested.

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A76	U+266E8	勝	lao	láo	Agree	match corresponding trad variant U+6725 勝
170-A92	U+3B0A	晏	huàn	huǎn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+3D14	湓	xī	jí	Combine: jí, xī	Follow the single reading in kTGHZ2013 Apple: For Zh-Hans, 新华字典 12th edition use jí. It's used for place 湓滩, now renamed to 浞滩镇. https://baike.baidu.com/item/浞滩镇/2143202?fr=ge_al For Zh-Hant, xī is more common https://www.zdic.net/hant/湓 , https://chardb.iis.sinica.edu.tw/char/15252
170-A92	U+3F06	璚	N/A	yíng	Agree	From page 1572 of 现代汉语词典 7th edition (see excerpt on page 8)
170-A92	U+43F2	睇	dié	tī	Combine: tī, dié	Follow the single reading in kTGHZ2013 Apple: dié is more common for Zh-Hant
170-A92	U+4951	鏷	wàn	mài	Agree	From U+9FCF 鏷 (meitnerium)
170-A92	U+4DB7	𪛗	N/A	jiào	Agree	From IRG N2338 https://appsrv.cse.cuhk.edu.hk/~irg/irg/irg51/IRGN2338Disunify7Ideographs.pdf
170-A92	U+4DB9	𪛙	N/A	zuǒ	Agree	From IRG N2338
170-A92	U+4EB9	𧯧	mén	wěi	Agree	Follow the single reading in kTGHZ2013
170-A92	U+4F23	𠂔	xiàn	qiàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+4F32	𠂕	nì	ní	Combine: ní, nǐ	Follow the single reading in kTGHZ2013 Apple: Zh-Hant uses nǐ https://www.zdic.net/hant/𠂕 , https://lib.ctcn.edu.tw/chtdict/bihua_2.aspx?BiHwa=7&RadBai=𠂕&Term=𠂕

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+4F74	𠂇	èr	nài	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5025	𠂈	kōng	kǒng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5080	𠂉	guī	kuǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+522C	𠂊	chǎn	chàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+524C	𠂋	lá	là	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5284	𠂌	zhā	zhá	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5353	卓	zhuō	zhuó	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5396	𠂍	páng	máng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5416	𠂎	yā	ā	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5447	𠂏	qǐ	mèn	Combine: mèn, qǐ	Follow the single reading in kTGHZ2013 Apple: we can only find qǐ for Zh-Hant
170-A92	U+5452	𠂐	wǔ	ń	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5477	𠂑	gā	xiā	Combine: xiā, xiá	Follow the single reading in kTGHZ2013 Apple: Zh-Hant prefers to use xiá https://dict.revised.moe.edu.tw/dictView.jsp?ID=6903&q=1&word=呷
170-A92	U+5487	𠂒	bié	bì	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+54BA	𪛗	xuǎn	xuān	Disagree, please use xuǎn	Follow the single reading in kTGHZ2013 Apple: xuǎn is more common https://www.zdic.net/hans/𪛗 https://dict.revised.moe.edu.tw/dictView.jsp?ID=7395&word=𪛗 新华字典 12th edition
170-A92	U+54D2	𪛒	dá	dā	Agree	Follow the single reading in kTGHZ2013
170-A92	U+54EE	𪛖	xiāo	xiào	Agree	Follow the single reading in kTGHZ2013
170-A92	U+551B	𪛛	mà	mài	Agree	Follow the single reading in kTGHZ2013
170-A92	U+551D	𪛝	gòng	hǒng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5565	𪛡	shà	shá	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5575	𪛥	bō	bo	Combine: bo, bō	Follow the single reading in kTGHZ2013 Apple: bō is better for Zh-Hant
170-A92	U+5594	𪛴	ō	wō	Disagree. Please use ō	Follow the single reading in kTGHZ2013 Apple: https://www.zdic.net/hant/喔
170-A92	U+55C4	𪛼	á	shà	Agree	Follow the single reading in kTGHZ2013
170-A92	U+55E6	𪛞	suō	suō	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+55EF	噁	ń	ńg	Combine: ñg, en	kTGHZ2013: ńg, ñg, ñg Apple: For Zh-Hans, ñg should be more common in daily usage. https://hanyu.baidu.com/s?wd=噁&from=zici For Zh-Hant, en is more common. https://dict.revised.moe.edu.tw/dictView.jsp?ID=10470&word=噁
170-A92	U+55F2	嗲	diē	diǎ	Combine: diǎ, diē	Follow the single reading in kTGHZ2013 Apple: diē is more common for Zh-Hant
170-A92	U+55F3	暖	āi	ǎi	Agree	kTGHZ2013: ǎi, ài
170-A92	U+562C	嘍	chuài	zuō	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5671	噱	jué	xué	Agree	Follow the single reading in kTGHZ2013
170-A92	U+570C	圀	chuán	chuí	Agree	Follow the single reading in kTGHZ2013
170-A92	U+572B	坨	yù	tuō	Agree	Follow the single reading in kTGHZ2013
170-A92	U+574B	坩	bèn	fèn	Combine: bèn, fèn	Follow the single reading in kTGHZ2013 Apple: bèn is more commonly used for Zh-Hans https://www.zdic.net/hant/坩
170-A92	U+577B	坻	chí	dǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+57B5	垵	ǎn	ān	Agree	Follow the single reading in kTGHZ2013
170-A92	U+57BA	埴	fū	fú	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+57E4	埤	pí	pì	Disagree. Please use pí	Follow the single reading in kTGHZ2013 Apple: pí is more common for both Zh-Hans and Zh-Hant https://hanyu.baidu.com/s?wd=埤&from=zici
170-A92	U+57EB	塹	chǒng	tǎng	Combine: tǎng, chǒng	Follow the single reading in kTGHZ2013 Apple: Zh-Hant could only find chǒng
170-A92	U+5828	塌	yè	è	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5832	塋	cí	jí	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5895	塙	yàn	yān	Disagree. Please use yàn	Follow the single reading in kTGHZ2013 Apple: yàn is more common: https://hanyu.baidu.com/s?wd=塙&from=zici
170-A92	U+59A7	妩	wàn	yuán	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5A64	嫫	chōu	zhōu	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5A7C	嫗	chuò	ruò	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5B1B	嫿	huán	xuān	Disagree. Please use huán	Follow the single reading in kTGHZ2013 Apple: There is only huán in 新华字典 12th edition. It's also used in the very popular TV Show, 甄嬛传. https://baike.baidu.com/item/甄嬛传/4701562
170-A92	U+5B37	嫻	mā	mó	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5B45	嫽	qiān	xiān	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5B50	子	zi	zǐ	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+5B56	孖	mā	zī	Disagree. Please use mā	Follow the single reading in kTGHZ2013 Apple: mā 孖仔 is a commonly used cantonese term, and the pronunciation appears in lyrics too.
170-A92	U+5B71	孖	càn	chán	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5C22	尤	yóu	wāng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5CDB	崙	lǐ	liè	Combine: liè, lǐ	Follow the single reading in kTGHZ2013 Apple: Zh-Hant could only find lǐ
170-A92	U+5CFF	嶧	yǔ	wú	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5D3E	嶧	yǎo	yào	Combine: yào, yǎo	Follow the single reading in kTGHZ2013 Apple: Zh-Hant could only find yǎo
170-A92	U+5D74	嶧	jǐ	jí	Disagree. Please use jǐ	Follow the single reading in kTGHZ2013 Apple: jǐ is shown as the only pronunciation of the character in most of the dictionaries referred to.
170-A92	U+5DA6	嶧	zhān	shàn	Combine: shàn, zhān	Follow the single reading in kTGHZ2013 Apple: zhān is better for Zh-Hant
170-A92	U+5E27	幘	zhèng	zhēn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5EC6	魔	guī	wěi	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5F77	彷	fǎng	páng fǎng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+5FBC	徼	jiǎo	jiào	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+5FD2	忒	tè	tuī	Disagree. Please use tè	Follow the single reading in kTGHZ2013 Apple: tè is more common
170-A92	U+6014	怔	zhēng	zhèng	Disagree. Please use zhēng	Follow the single reading in kTGHZ2013 Apple: zhēng is more common. e.g. 魔怔.
170-A92	U+6199	熹	xī	xǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+625E	扞	gǎn	hàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+62D7	拗	ǎo	ào	Agree	kTGHZ2013: ào, niù
170-A92	U+62FD	拽	zhuāi	zhuài	Agree	Follow the single reading in kTGHZ2013
170-A92	U+639E	揆	shàn	yàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+63BA	掺	càn	chān	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6452	摒	bǐng	bìng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+647D	標	biāo	biào	Combine: biào, biāo	Follow the single reading in kTGHZ2013 Apple: iāo is more common for Zh-Hant
170-A92	U+64D8	擘	bāi bò	bò	Agree	Follow the single reading in kTGHZ2013
170-A92	U+66BF	瞋	xǐ	xī	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6760	杠	gāng	gàng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+67C1	桡	duò	tuó	Combine: tuó, duò	Follow the single reading in kTGHZ2013 Apple: duò is more common for Zh-Hant

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+67F7	梣	chù	zhù	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6846	框	kuāng	kuàng	Combine: kuàng, kuāng	Follow the single reading in kTGHZ2013 Apple: kuāng is better for Zh-Hant
170-A92	U+6854	桔	jú	jié	Agree	Follow the single reading in kTGHZ2013
170-A92	U+68A3	櫟	cén	chén	Agree	kTGHZ2013: chén, qín
170-A92	U+68D3	楸	bàng	bèi	Combine: bèi, bàng	Follow the single reading in kTGHZ2013 Apple: bàng is better for Zh-Hant.
170-A92	U+690E	椎	chuí	zhuī	Agree	Follow the single reading in kTGHZ2013
170-A92	U+696A	櫟	yè	dié	Agree	Follow the single reading in kTGHZ2013
170-A92	U+696F	楯	dùn	shǔn	Combine: dùn, shǔn	Follow the single reading in kTGHZ2013 Apple: dùn seems to be more common in usage for Zh-Hans (https://hanyu.baidu.com/s?wd=楯&from=zici)
170-A92	U+69ED	槭	qī	qì	Combine: qì, cù	Follow the single reading in kTGHZ2013 Apple: cù is more common for Zh-Hant (https://dict.revised.moe.edu.tw/dictView.jsp?ID=9839&la=0&powerMode=0)
170-A92	U+6A51	橐	lǎo	liáo	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6B38	欸	āi	ǎi	Agree	kTGHZ2013: ǎi, ê, é, ě, è
170-A92	U+6B39	欹	yī	qī	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+6B3B	欸	chuā	xū	Combine: xū, hū	Follow the single reading in kTGHZ2013 Apple: it should be hū for Zh-Hant (https://dict.revised.moe.edu.tw/dictView.jsp?ID=4957&q=1&word=欸#order1)
170-A92	U+6C3F	洧	guǐ	jiǔ	Combine: jiǔ, guǐ	Follow the single reading in kTGHZ2013 Apple: guǐ is better for Zh-Hant
170-A92	U+6CA4	洳	ōu	òu	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6D13	涑	sè	qì	Combine: qì, suǒ	Follow the single reading in kTGHZ2013 Apple: Please use suǒ for Zh-Hant, https://dict.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QzA2MTMz
170-A92	U+6DB4	浣	wò	yuān	Disagree. Please use wò	Follow the single reading in kTGHZ2013 Apple: 新华字典 12th edition includes both tones and as wò carries actual meaning as “dirty, dust” while yuān is only used as a very unique place name, I prefer keeping wò for Zh-Hans. https://dict.revised.moe.edu.tw/dictView.jsp?ID=11364&la=0&powerMode=0 https://hanyu.baidu.com/s?wd=浣&from=zici
170-A92	U+6DDC	溟	píng	péng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6E51	湑	xū	xù	Disagree. Please use xǔ	Follow the single reading in kTGHZ2013 Apple: xǔ is more common in usage https://dict.revised.moe.edu.tw/dictView.jsp?ID=7313&la=0&powerMode=0 https://dacidian.18dao.net/zici/湑 https://hanyu.baidu.com/s?wd=湑&from=zici
170-A92	U+6E9A	潜	tǎ	dá	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+6EB9	濤	suò	suǒ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6EE7	洩	yáo	xiào	Disagree. Please use yáo	Follow the single reading in kTGHZ2013 Apple: Although there is only xiào in 新华字典 12th edition, yáo is more common in place name. e.g. 五洩 (在上海崇明) https://hanyu.baidu.com/s?wd=洩&from=zici , https://www.zdic.net/hant/洩
170-A92	U+6F34	滯	zhuàng	chóng	Agree	kTGHZ2013: chóng, shuāng
170-A92	U+6F66	潦	lǎo	liáo	Agree	Follow the single reading in kTGHZ2013
170-A92	U+6F8E	澎	pēng	péng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7094	炆	guì	quē	Combine: quē, guì	Follow the single reading in kTGHZ2013 Apple: for Zh-Hant, guì is a family name. quē only used in chemistry.
170-A92	U+70FB	烔	yàn	shān	Disagree. Please use yàn	Follow the single reading in kTGHZ2013 Apple: yàn seems more common in usage (https://hanyu.baidu.com/s?wd=烔&from=zici)
170-A92	U+7118	焘	dào	tāo	Agree	Follow the single reading in kTGHZ2013
170-A92	U+725A	掌	chēng	chèng	Combine: chèng, chēng	Follow the single reading in kTGHZ2013 Apple: chēng is better for Zh-Hant https://dict.revised.moe.edu.tw/dictView.jsp?ID=8502&la=0&powerMode=0
170-A92	U+72B8	狻	mà	mǎ	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+739A	瑤	chàng	yáng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+73E9	珩	háng	héng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+73F2	琿	huī	hún	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7471	璵	zhèn	tiàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+751A	甚	shén	shèn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+752F	甯	níng	nìng	Disagree. Please use níng	Follow the single reading in kTGHZ2013 Apple: níng is better. nìng only for a person's last name https://www.youtube.com/watch?v=C5aCY20YWNc
170-A92	U+7538	甸	diān diàn	diàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+753A	町	tīng	dīng	Combine: tǐng, dīng	Follow the single reading in kTGHZ2013 Apple: Zh-Hans should go with tǐng instead: https://hanyu.baidu.com/s?wd=町&from=zici
170-A92	U+756C	畚	shē	yú	Combine: shē, yú	Follow the single reading in kTGHZ2013 Apple: shē is more common for Zh-Hans
170-A92	U+767F	𪛗	qié	bié	Combine: bié, qié	Follow the single reading in kTGHZ2013 Apple: qié is better for Zh-Hant
170-A92	U+7704	𪛘	miǎn	miàn	Combine: miàn, miǎn	Follow the single reading in kTGHZ2013 Apple: miǎn is better for Zh-Hant

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+7793	瞓	shuì	xùn	Disagree, please use fèn	From page 4822 of 汉语方言大词典 (see excerpt on page 9) 瞓 in Cantonese has the same meaning as 睡 in Mandarin, but this does not mean that 瞓 has the same “reading” as 睡 (shuì) Apple: We should go with fèn https://www.zdic.net/hant/瞓 https://baike.baidu.hk/item/瞓/4758452 https://hanyu.baidu.com/s?wd=瞓&from=zici , https://www.zdic.net/hant/瞓
170-A92	U+7809	𪛗	huò	huā	Combine: huā, huò	Follow the single reading in kTGHZ2013 Apple: huò is better for Zh-Hant
170-A92	U+781D	𪛛	fá	fǎ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+784A	𪛞	wěi	huì	Combine: huì, wěi	Follow the single reading in kTGHZ2013 Apple: wěi is better for Zh-Hant
170-A92	U+784D	𪛟	xiàn	yín	Combine: yín, xiàn	Follow the single reading in kTGHZ2013 Apple: xiàn is better for Zh-Hant
170-A92	U+7854	𪛜	hóng	gǒng	Disagree, please use hóng	Follow the single reading in kTGHZ2013 Apple: Although there is only gǒng in 新华字典 12th edition, hóng is more common in usage.
170-A92	U+7859	𪛝	wéi	wèi	Agree	Follow the single reading in kTGHZ2013
170-A92	U+787F	𪛟	kōng	kòng	Disagree, please use kōng	Follow the single reading in kTGHZ2013 Apple: kōng is more common in usage: https://hanyu.baidu.com/s?wd=𪛟&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+7888	碇	mín	hūn	Combine: hūn, mín	Follow the single reading in kTGHZ2013 Apple: We could only find mín for Zh-Hant
170-A92	U+78A1	礪	dú	zhóu	Combine: zhóu, dú	Follow the single reading in kTGHZ2013 Apple: dú is better for Zh-Hant: https://dict.revised.moe.edu.tw/dictView.jsp?ID=66043&la=0&powerMode=0
170-A92	U+78CF	礧	lián	qiān	Disagree, please use lián	Follow the single reading in kTGHZ2013 Apple: lián is more common in usage: https://hanyu.baidu.com/s?wd=礧&from=zici
170-A92	U+7A5C	穉	zhǒng	tóng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7AA8	窳	xūn	yìn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7DAE	紫	qǐ	qìng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7E47	繇	yáo	yóu	Disagree, please use yáo	Follow the single reading in kTGHZ2013 Apple: yáo seems more common in usage: https://hanyu.baidu.com/s?wd=繇&from=zici
170-A92	U+7EA5	纇	gē	hé	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7EE8	绋	tí	tì	Disagree, please use tí	Follow the single reading in kTGHZ2013 Apple: tí seems more common in usage: https://hanyu.baidu.com/s?wd=绋&from=zici
170-A92	U+7EE9	绩	jī	jì	Agree	Follow the single reading in kTGHZ2013
170-A92	U+7F0A	缁	yūn	yùn	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+7F57	罗	luō	luó	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8052	聒	guā	guō	Combine: guō, guā	Follow the single reading in kTGHZ2013 Apple: guā is better for Zh-Hant
170-A92	U+808B	肋	lē	lèi	Combine: lèi, lè	Follow the single reading in kTGHZ2013 Apple: lè is better for Zh-Hant https://dict.revised.moe.edu.tw/dictView.jsp?ID=3201&q=1&word=肋#order1
170-A92	U+810A	脊	jí	jǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+813F	𦞙	biāo	biǎo	Combine: biǎo, biāo	Follow the single reading in kTGHZ2013 Apple: biāo is better for Zh-Hant https://www.zdic.net/hans/𦞙
170-A92	U+8274	𦞚	fú	bó	Disagree, please use fú	Follow the single reading in kTGHZ2013 Apple: fú is more common in usage: https://hanyu.baidu.com/s?wd=𦞚&from=zici
170-A92	U+828E	芎	qiōng	xiōng	Combine: xiōng, qiōng	Follow the single reading in kTGHZ2013 Apple: qiōng is better for Zh-Hant
170-A92	U+8298	芑	pí	bǐ	Combine: bǐ, pí	Follow the single reading in kTGHZ2013 Apple: pí is better for Zh-Hant https://dict.revised.moe.edu.tw/dictView.jsp?ID=334&la=0&powerMode=0
170-A92	U+82E7	𦞛	níng	níng zhù	Combine: níng, zhù	zhù is from U+82CE 苙; U+82E7 𦞛 is both a simplified and traditional character Apple: zhù is better for Zh-Hant while níng seems better for Zh-Hans https://www.baidu.com/s?rtt=1&bsst=1&cl=2&tn=news&ie=utf-8&word=𦞛 https://baike.baidu.com/item/苙/2940040?fr=ge_al

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+830B	茈	zhǐ	dǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8338	茸	rōng	róng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+83DF	菟	tú	tù	Agree	Follow the single reading in kTGHZ2013
170-A92	U+83F9	菹	jū	zū	Combine: zū, jū	Follow the single reading in kTGHZ2013 Apple: jū is better for Zh-Hant
170-A92	U+840E	萎	wēi	wěi	Combine: wěi, wēi	Follow the single reading in kTGHZ2013 Apple: wēi is better for Zh-Hant https://pedia.cloud.edu.tw/Entry/Detail?title=萎&search=萎
170-A92	U+8433	蔲	nǎn	nán	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8439	篇	biǎn	biān	Combine: biān, biǎn	Follow the single reading in kTGHZ2013 Apple: biǎn is better for Zh-Hant
170-A92	U+8457	著	zhe	zhù zhe	Disagree, please use zhù	kTGHZ2013: zhù, zhuó
170-A92	U+8470	蔭	suī	jùn	Agree	kTGHZ2013: jùn, suǒ
170-A92	U+84C2	蔘	míng	mì	Disagree, please use míng	Follow the single reading in kTGHZ2013
170-A92	U+84C7	蔘	gǔ	gū	Combine: gū, gǔ	Follow the single reading in kTGHZ2013 Apple: gǔ is better for Zh-Hant
170-A92	U+84FB	藝	zí	jí	Combine: zí, jí	zí is implausible; 汉语大字典 2nd edition gives jí & jú (see excerpt on page 9) Apple: Zh-Hans prefers zí. https://www.zdic.net/hans/藝 , https://hanyu.baidu.com/s?wd=藝&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+8508	藁	biāo	piào	Combine: piào, biāo	Follow the single reading in kTGHZ2013 Apple: biāo is better for Zh-Hant
170-A92	U+8543	蕃	fān	bō	Combine: bō, fān	Follow the single reading in kTGHZ2013 Apple: fān is better for Zh-Hant
170-A92	U+8581	藟	yù	ào	Combine: ào, yù	Follow the single reading in kTGHZ2013 Apple: yù is better for Zh-Hant
170-A92	U+85E6	摩	mò	mó	Agree	Follow the single reading in kTGHZ2013
170-A92	U+867A	虺	huī	huǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+87A3	騰	tè	téng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8A3E	訾	zī	zǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8BD8	诘	jí	jié	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8BE4	诤	zhēng	zhèng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8C1D	徧	pián	piǎn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8C29	漫	mán	màn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8C49	跂	shì	chǐ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8DC4	跲	qiāng	qiàng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8DF6	跽	dá	da	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8E09	踉	liáng	liàng	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+8E52	蹒	mán	pán	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8F97	辗	niǎn	zhǎn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8FD5	连	wù	wǔ	Agree	Follow the single reading in kTGHZ2013
170-A92	U+8FF9	迹	jī	jì	Agree	Follow the single reading in kTGHZ2013
170-A92	U+905B	遛	liú	liù	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9062	邋	tà	tā	Disagree. Please use ta	Follow the single reading in kTGHZ2013 Apple: ta in 新华字典 12th edition. e.g. 邋遢 (lā ta) https://hanyu.baidu.com/s?wd=邋&from=zici
170-A92	U+9142	酙	cuó	zàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9162	酢	cù	zuò	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9166	酏	pò	pō	Agree	Follow the single reading in kTGHZ2013
170-A92	U+917E	酏	shāi	shī	Agree	Follow the single reading in kTGHZ2013
170-A92	U+94AD	钁	tǒu	dǒu	Agree	Follow the single reading in kTGHZ2013
170-A92	U+94CD	铍	pī	pí	Agree	Follow the single reading in kTGHZ2013
170-A92	U+94E4	铤	dìng	tǐng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9566	铎	duì	dūn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+95F6	闾	kāng	kàng	Agree	Follow the single reading in kTGHZ2013

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+9606	𣎵	láng	làng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+960F	𣎶	è	yān	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9618	𣎷	dá	tà	Agree	Follow the single reading in kTGHZ2013
170-A92	U+961A	𣎸	hǎn	kàn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9642	陂	bēi pí	pí	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9697	隗	kuí wěi	wěi	Agree	Follow the single reading in kTGHZ2013
170-A92	U+96BA	奎	hú	hè	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9887	颇	pǒ	pō	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9967	饒	táng	xíng	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9A6F	馴	xún	xùn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9C8C	鮑	bà	bó	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9EFE	𪚩	miǎn	mǐn	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9F88	𪚰	kěn	yín	Agree	Follow the single reading in kTGHZ2013
170-A92	U+9FAA	𪚲	N/A	zhān	Agree	From page 1342 of 中华字海 (see excerpt on page 10)
170-A92	U+9FAC	𪚴	N/A	wǎng	Agree	From page 1978 of 汉字海 (see excerpt on page 10)

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+9FB0	𣥂	N/A	zhǐ	Disagree. Please use zǒu	From U+6B62 止 Apple: Should be zǒu https://www.zdic.net/hant/𣥂
170-A92	U+9FB5	𣥂	N/A	shǒu	Agree	From U+624B 手
170-A92	U+9FBB	𣥂	N/A	luán	Agree	From U+470C 𣥂
170-A92	U+9FC4	梁	N/A	liáng	Agree	From U+6881 梁
170-A92	U+9FC7	𣥂	N/A	zhēng	Agree	From IRG N1405 (page 73 of 中华字海) https://drive.google.com/uc?id=1y-jM3GvO9DTXMcQ1AdwucGUSImmD3MFm&export=download
170-A92	U+9FCC	涼	N/A	liáng	Agree	From U+6DBC 涼 and U+51C9 凉
170-A92	U+9FF0	𣥂	N/A	hán	Agree	From IRG N2378 https://appsrv.cse.cuhk.edu.hk/~irg/irg/irg52/IRGN2378Attributes.xls
170-A92	U+9FF1	𣥂	N/A	bā	Agree	From IRG N2378
170-A92	U+9FF2	𣥂	N/A	láo	Agree	From IRG N2378
170-A92	U+9FF3	𣥂	N/A	tuò	Agree	From IRG N2378
170-A92	U+9FF4	𣥂	N/A	dōng	Agree	From IRG N2378
170-A92	U+9FF5	𣥂	N/A	zhì	Agree	From IRG N2378
170-A92	U+9FF6	𣥂	N/A	liáng	Disagree. Please use láng	From IRG N2378 Apple: Should be láng: https://www.zdic.net/hant/𣥂

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+9FF7	鰩	N/A	yīn	Disagree. Please use àn	From IRG N2378 Apple: Should be àn: https://www.zdic.net/hant/鰩 , https://kangxizidian.com/kxhans/鰩
170-A92	U+9FF8	鰼	N/A	tuò	Agree	From IRG N2378
170-A92	U+9FF9	鰻	N/A	mì	Agree	From IRG N2378
170-A92	U+9FFA	鵝	N/A	mài	Agree	From IRG N2378
170-A92	U+9FFB	鵠	N/A	bù	Agree	From IRG N2378
170-A92	U+9FFC	鴈	N/A	jiā	Agree	From IRG N2378
170-A92	U+9FFE	邙	N/A	làng	Agree	From L2/17-062 https://unicode.org/L2/L2017/17062-hundred-place-names.pdf
170-A92	U+9FFF	𪛗	N/A	xìng	Agree	From L2/17-062
170-A92	U+200D ₃	𠂇	N/A	yáng	Agree	From U+661C 易
170-A92	U+20B24	𠂇	N/A	yì	Agree	From U+776A 𠂇
170-A92	U+22D6 _E	𢶏	N/A	lǔ	Disagree. Please use lū	From page 7049 of 汉语方言大词典 (see excerpts on page 11) Apple: Should be lū: https://www.zdic.net/hant/𢶏 ; https://zidian.gushici.net/15/22d6e.html
170-A92	U+27C0 _E	𠂇	N/A	láo	Agree	From IRG N2378
170-A92	U+287A _A	鄯	chóu	shòu	Agree	From the value for U+2B737 鄯 proposed in IRG N2446 by China https://appsrv.cse.cuhk.edu.hk/~irg/irg/irg53/IRGN2446UNCProposalf orOneG-SourceIdeograph.pdf

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+29DD 5	鯨	láng	liáng	Combine: láng, liáng	From IRG N2378 Apple: OK for Zh-Hant but should be láng for Zh-Hans https://www.zdic.net/hant/鯨
170-A92	U+29E4 E	鯨	àn	yīn	Disagree. Please use àn	From IRG N2378 Apple: Should be àn: https://www.zdic.net/hant/鯨
170-A92	U+2B1E 6	𩺰	N/A	yìng	Agree	From U+241FE 𩺰
170-A92	U+2BC2 1	𩺱	N/A	huà	Agree	From page 565 of 现代汉语词典 7th edition (see excerpt on page 12)
170-A92	U+2C26 7	𩺲	N/A	hán	Agree	From IRG N2378
170-A92	U+2C38 6	𩺳	N/A	yíng	Agree	From page 1572 of 现代汉语词典 7th edition (see excerpt on this page)
170-A92	U+2CD6 8	𩺴	N/A	mì	Agree	From IRG N2378
170-A92	U+2E9F 5	𩺵	N/A	wěi	Agree	From page 1365 of 现代汉语词典 7th edition (see excerpt on page 12)
170-A92	U+30021	𩺶	N/A	qiān	Agree	From U+81E4 𩺶
170-A92	U+30022	𩺷	N/A	jiān	Agree	From U+76D1 監 and U+76E3 監
170-A92	U+3005 C	𩺸	N/A	luán	Agree	From U+470C 𩺸
170-A92	U+300E E	𩺹	N/A	xué	Agree	From U+2696F 𩺹

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
170-A92	U+3095B	𪛗	N/A	xùn	Disagree. Please use fèn	From page 4822 of 汉语方言大词典 (see excerpt on page 9) Apple: We only found fèn. https://hanyu.baidu.com/zici/s?from=aladdin&query=𪛗&srcid=51368&wd=𪛗 https://baike.baidu.com/item/𪛗/4758452?fr=ge_ala
170-A92	U+30BF2	𪛘	N/A	jiān	Agree	From U+76D1 監 and U+76E3 監
170-A92	U+311A5	𪛙	N/A	dān	Agree	From U+9FD5 𪛙
171-A31	U+4F3C	似	shì	sì	Agree	The kMandarin property value for this was “sì shì” up through Unihan 6.0, and became “shì” in Unihan 6.1. Are there two different readings for CN/Hans and TW/Hant?
172-A44	U+5A65	𪛚	nào	chuò	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+8F05	𪛛	hé	lù	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+91D3	𪛜	qiú	gá	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+9208	𪛝	pī	bù	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+925A	𪛞	liǔ	mǎo	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+927B	𪛟	luò	gé	Disagree. Please use gè	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates Apple: Should be gè. It's variant of 𪛟. https://dict.concised.moe.edu.tw/dictView.jsp?ID=15959 , https://hanyu.baidu.com/s?wd=𪛟&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
172-A44	U+92E8	鉞	tiě	é	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+9312	鋼	kē	ā	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
172-A44	U+937A	鍺	duǒ	zhě	Agree	The Hànyǔ Dà Cídiǎn reading for U+937A 鍺 is in brackets because the primary meaning is given as “a variant of 堵.” The first pronunciation given for U+937A 鍺 in its own right is “zhě.”
172-A44	U+499F	閏	wěn	chuài	Agree	based on the readings in the <i>Shāngwù Xīn Zìdiǎn</i> and <i>Hànyǔ Dà Cídiǎn</i> , as well as the Cantonese cognates
173-A21	U+3D65	濫	bì	mì	Agree	Kangxi Dictionary shows 覓畢切, and the pronunciation is same as 密, and it is the variant of U+3D35 濫. Hanyu Dazidian shows the similar information. Hanyu Dazidian also shows the Putonghua reading for 濫 is mì, which is the same in Unihan Database.
173-A32	U+2277 B	憎	hōng	hū	Agree	According to GHZ pp.2495 (https://homeinmists.ilotus.org/hd/hydzd3.php?st=page_no&kw=2495), 憎 is a variant of 惚, so the kMandarin should be hū. The reading hū is also supported by CNS11643: https://www.cns11643.gov.tw/wordView.jsp?ID=672838
173-A52	U+5726	垓	kuài	rù	Disagree. Please use kuài	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find kuài: https://www.zdic.net/hans/垓 https://zh.wiktionary.org/wiki/垓 https://www.zdic.net/hans/垓. https://hanyu.baidu.com/s?wd=垓&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+98AA	嵐	guā	xià	Disagree. Please use guā	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find guā: https://www.zdic.net/hans/嵐, https://hanyu.baidu.com/s?wd=嵐&from=poem
173-A52	U+57B3	圻	háng	xíng	Disagree. Please use háng	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find háng: https://www.zdic.net/hans/圻, https://hanyu.baidu.com/s?wd=圻&from=zici
173-A52	U+53FA	𠂔	chǐ	rù	Disagree. Please use chǐ	The reading chǐ is from 四聲篇海 and 字彙補, where the character is listed with reading only and no definition. The reading for Japanese transliteration should probably take priority. Apple: We could only find chǐ: https://www.zdic.net/hans/𠂔, https://hanyu.baidu.com/s?wd=𠂔&from=zici https://zh.wiktionary.org/wiki/𠂔

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+691A	櫚	mēn	mén	Disagree. Please use mēn	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find mēn: https://www.zdic.net/hans/櫚, https://hanyu.baidu.com/s?wd=櫚&from=zici https://zh.wiktionary.org/wiki/櫚
173-A52	U+7C82	糸	zhāi	jiǔ	Disagree. Please use zhāi	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find zhāi: https://www.zdic.net/hans/糸, https://hanyu.baidu.com/s?wd=糸&from=zici
173-A52	U+8FBC	込	yū	rù	Disagree. Please use yū	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find yū: https://www.zdic.net/hans/込, https://hanyu.baidu.com/s?wd=込&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+7B39	笹	tì	tì	Agree	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode.
173-A52	U+6763	杉	mián	shān	Combine: mián, shān	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: mián is better for Zh-Hans https://hanyu.baidu.com/s?wd=杉&from=zici, https://www.zdic.net/hans/杉, https://zd.hwxnet.com/search/hwxE6hwx9DhwxA3.html
173-A52	U+51E7	風	zhēng	jīn	Disagree. Please use zhēng	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find zhēng: https://www.zdic.net/hans/風, https://hanyu.baidu.com/s?wd=風&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+9D46	衡	héng	xíng	Disagree. Please use héng	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find héng: https://www.zdic.net/hans/衡, https://hanyu.baidu.com/s?wd=衡&from=zici
173-A52	U+5F16	互	hù	gōng	Disagree. Please use hù	The reading hù is from 龍龕手鑑, which considers it as a variant of 互. Apple: We could only find hù: https://hanyu.baidu.com/s?wd=互&from=zici, https://www.zdic.net/hans/互
173-A52	U+5CE0	峠	qiǎ	kǎ	Disagree. Please use qiǎ	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find qiǎ: https://hanyu.baidu.com/s?wd=峠&from=zici, https://www.zdic.net/hans/峠 https://www.letsgojp.com/archives/393868/

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+8FDA	迺	dá	zhōng	Disagree. Please use dá	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find dá: https://hanyu.baidu.com/s?wd=迺&from=zici, https://www.zdic.net/hans/迺, zhōng is close to its Cantonese pronunciation zung1.
173-A52	U+5C76	𪛗	huì	dāo	Disagree. Please use huì	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find huì: https://hanyu.baidu.com/s?wd=𪛗&from=zici, https://www.zdic.net/hans/𪛗
173-A52	U+88B0	裊	bō	mǔ	Disagree. Please use bō	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find bō: https://hanyu.baidu.com/s?wd=裊&from=zici, https://www.zdic.net/hans/裊#google_vignette

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+685D	枹	jié	chuǎn	Disagree. Please use jié	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find jié: https://www.zdic.net/hans/枹, https://hanyu.baidu.com/s?wd=枹&from=zici
173-A52	U+6981	榱	shǐ	shì	Disagree. Please use shǐ	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find shǐ: https://www.zdic.net/hans/榱, https://hanyu.baidu.com/s?wd=榱&from=zici
173-A52	U+6762	𣎵	jiang	mù	Disagree. Please use jié	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find jié: https://www.zdic.net/hans/𣎵, https://hanyu.baidu.com/s?wd=𣎵&from=zici

Action	Code	char	Current	Proposed	Feedback	Notes from UTC docs
173-A52	U+8422	菫	pāo	pào	Disagree. Please use pāo	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find pāo https://www.zdic.net/hans/菫, https://hanyu.baidu.com/s?wd=菫&from=zici
173-A52	U+7C17	籜	liang	liáng	Disagree. Please use zhù	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: zhù is better https://www.zdic.net/hans/籜, https://hanyu.baidu.com/s?wd=籜&from=poem
173-A52	U+67A0	桦	zui	cuì	Disagree. Please use huà	The Chinese standard GB/T 17693.10-2019 “Transformation guidelines of geographical names from foreign languages into Chinese--Part 10: Japanese” covers the principles of transliteration from Japanese into Chinese. In particular, it contains a section providing pinyin renderings for Japanese-made kanji (和製漢字)....This standard includes 22 readings that do not match kMandarin in Unicode. Apple: We could only find huà: https://www.zdic.net/hans/桦, https://hanyu.baidu.com/s?wd=桦&from=zici