CJK Symbols and Punctuation

Range: 3000-303F

This file contains an excerpt from the character code tables and list of character names for *The Unicode Standard, Version 13.0*

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See http://www.unicode.org/charts/ for access to a complete list of the latest character code charts.

See http://www.unicode.org/charts/PDF/Unicode-13.0/ for charts showing only the characters added in Unicode 13.0.

See http://www.unicode.org/Public/13.0.0/charts/ for a complete archived file of character code charts for Unicode 13.0.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 13.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 13.0, online at http://www.unicode.org/versions/Unicode13.0.0/, as well as Unicode Standard Annexes #9, #11, #14, #15, #24, #29, #31, #34, #38, #41, #42, #44, #45, and #50, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See http://www.unicode.org/ucd/ and http://www.unicode.org/reports/

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

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See http://www.unicode.org/pending/pending.html and http://www.unicode.org/alloc/Pipeline.html.

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	300	301	302	303
0	ID SP	2010	3020	3030
1	3000	3010	3020	3030
2	O 3002	3012	3022	3032
3	// 3003	3013	3023	3033
4	3004	3014	× 3024	3034
5	7 3005	3015	4 3025	3035
6	3006	3016	3026	3036
7	3007	3017	3027	XX 3037
8	<	[=	3038
9	3008	3018	3028 5 3029	3039
Α	300A	301A	302A	303A
В	>>> 300B	301B	302B	\$ 303B
С	300C	301C	ී 302C	303C
D	300D	\\ 301D	○. 302D	~
Ε	300E	// 301E	• \(\) 302E	[≆] 303E
F	300F	// 301F	\$ ○ 302F	303F

CJK symbols and punctuation		CJK brackets				
3000	I D SP	IDEOGRAPHIC SPACE	3010		LEFT BLACK LENTICULAR BRACKET	
		→ 0020 sp space	3011]	RIGHT BLACK LENTICULAR BRACKET	
		≈ <wide> 0020 sp</wide>	CJK s	vmb	ols	
3001	`	IDEOGRAPHIC COMMA	3012	, >	POSTAL MARK	
		• in Chinese, delimits items in a list or series	3012	- 1	→ 20B8 T tenge sign	
		→ 002C, comma			\rightarrow 2AE7 \mp short down tack with overbar	
		→ FFOC , fullwidth comma			→ 1F3E3 japanese post office	
		→ FF64 、 halfwidth ideographic comma	3013	=	GETA MARK	
		~ 3001 FE00 、 corner-justified form			• substitute for ideograph not in font	
2002		~ 3001 FE01 \circ centered form			• editorial convention to represent ideographic	
3002	0	IDEOGRAPHIC FULL STOP → 002E . full stop			lacuna	
		\rightarrow 002E. Tull stop \rightarrow FF0E. fullwidth full stop			\rightarrow 25A1 \square white square	
		→ FF61 。 halfwidth ideographic full stop	CJK b	rack	ets	
		~ 3002 FE00 。 corner-justified form	3014	(LEFT TORTOISE SHELL BRACKET	
		~ 3002 FE01 ° centered form	3015)	RIGHT TORTOISE SHELL BRACKET	
3003	//	DITTO MARK	3016		LEFT WHITE LENTICULAR BRACKET	
		→ 2033 " double prime	3017		RIGHT WHITE LENTICULAR BRACKET	
3004	(4)	JAPANESE INDUSTRIAL STANDARD SYMBOL	3018	[LEFT WHITE TORTOISE SHELL BRACKET	
3005	ヤ	IDEOGRAPHIC ITERATION MARK			\rightarrow 27EC (mathematical left white tortoise shell	
		→ 206A4 々	0010	'n	bracket	
		→ 16FE0 3 tangut iteration mark	3019]	RIGHT WHITE TORTOISE SHELL BRACKET	
3006	Ø	IDEOGRAPHIC CLOSING MARK			→ 27ED) mathematical right white tortoise shell	
		→ 4E44 ×	301A	П	bracket LEFT WHITE SQUARE BRACKET	
3007	\bigcirc	IDEOGRAPHIC NUMBER ZERO	30 IA	Ш	= left abstract syntax bracket	
		→ 20DD ⊚ combining enclosing circle			→ 27E6 [mathematical left white square	
		→ 25CB ○ white circle			bracket	
		→ 25EF large circle	301B	$]\hspace{-0.1cm}]$	RIGHT WHITE SQUARE BRACKET	
CJK ar	ngle	brackets			= right abstract syntax bracket	
3008	<	LEFT ANGLE BRACKET			→ 27E7] mathematical right white square	
		→ 003C < less-than sign			bracket	
		→ 2039 < single left-pointing angle quotation	CJK p	unct	tuation	
		mark → 2329 〈 left-pointing angle bracket	301C	\sim	WAVE DASH	
		→ 27E8 ⟨ mathematical left angle bracket			This character was encoded to match JIS C 6226-	
3009	\rangle	RIGHT ANGLE BRACKET			1978 1-33 "wave dash".	
0000	/	\rightarrow 003E > greater-than sign			→ 2053 ~ swung dash	
		→ 203A > single right-pointing angle quotation			→ 3030 ~ wavy dash → FF5E ~ fullwidth tilde	
		mark	301D	"	REVERSED DOUBLE PRIME QUOTATION MARK	
		→ 232A〉 right-pointing angle bracket	3010		• sometimes depicted as double prime	
		→ 27E9 〉 mathematical right angle bracket			quotation mark	
300A	«	LEFT DOUBLE ANGLE BRACKET			→ 201C " left double quotation mark	
		→ 00AB « left-pointing double angle quotation			→ 2036 " reversed double prime	
		mark	301E	"	DOUBLE PRIME QUOTATION MARK	
		→ 27EA 《 mathematical left double angle bracket			• this is a mistaken analogue to 201D "; 301F "	
300B	>>	RIGHT DOUBLE ANGLE BRACKET			is preferred	
0002	"	→ 00BB » right-pointing double angle			→ 201D" right double quotation mark	
		quotation mark	2015		→ 2033 " double prime LOW DOUBLE PRIME QUOTATION MARK	
		→ 27EB » mathematical right double angle	301F	"	may be depicted as low inverse double prime	
		bracket			quotation mark	
CJK co	rne	r brackets	CIV -	vmh	'	
The CJK corner brackets, which function as quotation marks,			CJK s			
are not recommended for general-purpose corner brackets.			3020	™	POSTAL MARK FACE	
See the	e ceil	ing and floor characters, instead.	Suzh	ou n	umerals	
300C	Γ	LEFT CORNER BRACKET			u numerals (Chinese su1zhou1ma3zi) are special	
→ 2308 [left ceiling			numeric forms used by traders to display the prices of goods.			
300D		RIGHT CORNER BRACKET		se of	"HANGZHOU" in the names is a misnomer.	
	P	→ 230B J right floor	3021		HANGZHOU NUMERAL ONE	
300E		LEFT WHITE CORNER BRACKET	3022		HANGZHOU NUMERAL TWO	

300F RIGHT WHITE CORNER BRACKET

3023 || HANGZHOU NUMERAL THREE

3024	人	HANGZHOU NUMERAL FOUR
3025	б	HANGZHOU NUMERAL FIVE
3026		HANGZHOU NUMERAL SIX
3027	=	HANGZHOU NUMERAL SEVEN
3028	=	HANGZHOU NUMERAL EIGHT
3029	タ	HANGZHOU NUMERAL NINE

Combining tone marks

302E · HANGUL SINGLE DOT TONE MARK

= single dot Bangjeom

302F : HANGUL DOUBLE DOT TONE MARK = double dot Bangjeom

Other CJK punctuation

3030 \sim WAVY DASH \rightarrow 2307 \(\) wavy line \rightarrow 301C \sim wave dash

Kana repeat marks

These characters are only used in vertical writing of Japanese.

3031 VERTICAL KANA REPEAT MARK

3032 (* VERTICAL KANA REPEAT WITH VOICED SOUND MARK

• implemented as glyphs that are two-em tall

3033 / VERTICAL KANA REPEAT MARK UPPER HALF

3034 / VERTICAL KANA REPEAT WITH VOICED SOUND MARK UPPER HALF

 implemented as glyphs that are one-em tall and that combine with the following character to form ligated two-em glyphs for the complete repeat marks

3035 \ VERTICAL KANA REPEAT MARK LOWER HALF

Other CJK symbols

3036 © CIRCLED POSTAL MARK

= symbol for type B electronics

• not used as a postal mark

→ 2B97 ▼ symbol for type a electronics ≈ 3012 ⊤ postal mark

3037 XX IDEOGRAPHIC TELEGRAPH LINE FEED SEPARATOR SYMBOL

Additional Suzhou numerals

3038 + hangzhou numeral ten

 \approx 5341 + 3039 + HANGZHOU NUMERAL TWENTY

≈ 5344 #

303A # HANGZHOU NUMERAL THIRTY ≈ 5345 ##

Other CJK punctuation

303B ₹ VERTICAL IDEOGRAPHIC ITERATION MARK

303C ☑ MASU MARK

• informal abbreviation for Japanese -masu ending

→ 29C4 🗖 squared rising diagonal slash

303D [↑] PART ALTERNATION MARK

• marks the start of a song part in Japanese

Special CJK indicators

These are visibly displayed graphic characters, not invisible format control characters.

303E ≠ IDEOGRAPHIC VARIATION INDICATOR

 visual indicator that the following ideograph is to be taken as a variant of the intended character

303F IDEOGRAPHIC HALF FILL SPACE

visual indicator of a screen space for half of an ideograph