Miscellaneous Technical

Range: 2300-23FF

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

This file may be changed at any time without notice to reflect errata or other updates to the Unicode Standard. See http://www.unicode.org/errata/ for an up-to-date list of errata.

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.

Copying characters from the character code tables or list of character names is not recommended, because for production reasons the PDF files for the code charts cannot guarantee that the correct character codes will always be copied.

Fonts

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

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	230	231	232	233	234	235	236	237	238	239	23A	23B	23C	23D	23E	23F
0	Ø 2300	2310	f 2320		2340	2350	2360	2370	2380	2390			ф 23C0	23D0	23E0	23F0
1	2301	<u></u>	J	⊕ → 2331	2341	2351	2361	2371	<u>a</u> 2381	2391	23A1	23B1	23C1	23D1	23E1	23F1
2	2302	2312	2322	2332	2342	V 2352	Ö 2362	2372	<u>aa</u>	2392	23A2	23B2	<u></u>	T	23E2	23F2
3	2303	2313	2323	2333	2343	2353	★ 2363	1	> ∂ ≤ 2383	2393	23A3	<u>23B3</u>	23C3	<u></u>	23E3	23F3
4	V 2304	2314	2324	2334	2344	2354	Ö 2364	P 2374	2384	2394	23A4	23B4	23C4	23D4	23E4	◀ 23F4
5	2305	2315	2325	2335	2345	ф 2355	2365	W 2375	2385	2395	23A5	23B5	23C5	23D5	23E5	23F5
6	2306	2316	2326	2336	2346	2356	2366	<u>Q</u>	2386	2396	23A6	23B6	23C6	23D6	23E6	23F6
7	2307	2317	2327	2337	2347	2357	2367	<u>€</u>	_ /⊉ 2387	2397	23A7	23B7	23C7	23D7	<u>}</u> 23E7	23F7
8	2308	2318	2328	2338	2348	- 2358	2368	<u>1</u>	2388	2398	23A8	23B8	23C8	23D8	10 23E8	23F8
9	2309	2319	2329	2339	2349	2359	2369	<u></u> <u>2379</u>	2389	2399	23A9	23B9	23C9	23D9	23E9	23F9
Α	230A	231A	> 232A	233A	234A	235A	7 236A	α 237A	238A	239A	23AA			23DA	◄◄	23FA
В		231B	232B	O 233B	234B	<u>O</u> 235B	236B	√ 237B	238B	239B	23AB		23CB	23DB	23EB	<u>U</u>
С	1 230C	C 231C	232C	233C	234C	235C	O 236C	≸ 237C	238C	239C	23AC			23DC	23EC	23FC
D	 230D	7 231D	232D	233D	234D	235D	236D	1 237D		239D	23AD		23CD	23DD	23ED	23FD
Ε	1 230E	L 231E	Q 232E	② 233E	ф 234E	1 235E	• • • 236E	⊋ 237E		239E	23AE	23BE	23CE	23DE	1 ◀◀ 23EE	23FE
F	I 230F	_ 231F	= 232F		234F	235F	≠ 236F	∳ 237F	238F	239F	23AF	 23BF	23CF	23DF	▶ 23EF	23FF

Miscellan	eous technical	2314	\Diamond	SECTOR
2300 ∅	DIAMETER SIGN	2315		TELEPHONE RECORDER
	\rightarrow 00F8 ϕ latin small letter o with stroke	2316	+	
	→ 2205 Ø empty set			= true position
2301 🛰	ELECTRIC ARROW			→ 2BD0 ⊕ square position indicator
	• from ISO 2047	2317	#	VIEWDATA SQUARE
	 symbol for End of Transmission 			\rightarrow 22D5 $\#$ equal and parallel to
2302 🗅	HOUSE	2318	\mathbb{H}	PLACE OF INTEREST SIGN
2303 ^	UP ARROWHEAD			= command key (1.0)
	→ 005E [^] circumflex accent	0240		= operating system key (ISO 9995-7)
	→ 02C4 ^ modifier letter up arrowhead	2319	_	TURNED NOT SIGN = line marker
	→ 2038 _^ caret			
	→ 2227 ∧ logical and		_	face symbols
2304 🗸	DOWN ARROWHEAD	231A	\odot	WATCH
	→ 02C5 V modifier letter down arrowhead			→ 23F0 ② alarm clock
	→ 2228 V logical or		_	\rightarrow 1F550 \odot clock face one oclock
0205 —	→ 2335 ∨ countersink	231B	⅓	HOURGLASS
2305 ⊼	PROJECTIVE			= alchemical symbol for hour
0000 =	→ 22BC ⊼ nand	Quin	e cor	ners
2306 ₹	PERSPECTIVE	These	form	a set of four quine corners, for quincuncial
2307	WAVY LINE	arran	geme	ent. They are also used in upper and lower pairs in
	→ 2E3E § wiggly vertical line			ic, or more rarely in editorial usage as alternatives
	→ 3030 ~ wavy dash	to hal	f bra	ckets.
Ceilings a	and floors	231C	Г	TOP LEFT CORNER
These cha	racters are tall and narrow mathematical			\rightarrow 2E00 $^{\Gamma}$ right angle substitution marker
delimiters,	in contrast to the quine corners or half brackets.			→ 2E22 ^r top left half bracket
	lso distinct from CJK corner brackets, which are	231D	٦	TOP RIGHT CORNER
wide quot	ation marks.	231E	L	BOTTOM LEFT CORNER
2308	LEFT CEILING	231F	١	BOTTOM RIGHT CORNER
	= APL upstile	Integ	ral p	ieces
	→ 2E22 ^r top left half bracket	2320	ſ	
	→ 300C	2020	•	→ 23AE Integral extension
2309	RIGHT CEILING	2321	J	BOTTOM HALF INTEGRAL
	→ 20E7 a combining annuity symbol		n an	d smile
230A	→ 2E23 ¹ top right half bracket LEFT FLOOR			
230A [LEFIFLOON			
	= API downstile	2322	$\widehat{}$	
	= APL downstile → 2E24 L bottom left half bracket			→ 2040 character tie
230B	= APL downstile → 2E24 L bottom left half bracket RIGHT FLOOR	2323		→ 2040 ⊂ character tie SMILE
230B J	$ ightarrow$ 2E24 $_{ m L}$ bottom left half bracket RIGHT FLOOR	2323	_	→ 2040 Character tie SMILE → 203F undertie
230B J	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D right corner bracket	2323 Keyb	_ oard	→ 2040 Character tie SMILE → 203F undertie
,	$ ightarrow$ 2E24 $_{ m L}$ bottom left half bracket RIGHT FLOOR	2323 Keyb	_ oard	→ 2040 Character tie SMILE → 203F undertie I symbols UP ARROWHEAD BETWEEN TWO HORIZONTAL
Crops	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D right corner bracket → 2E25 J bottom right half bracket	2323 Keyb	_ oard	→ 2040 Character tie SMILE → 203F undertie I symbols UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS
,	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D right corner bracket → 2E25 J bottom right half bracket BOTTOM RIGHT CROP	2323 Keyb 2324	oard	→ 2040 ← character tie SMILE → 203F ← undertie I symbols UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS = enter key
Crops	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D right corner bracket → 2E25 J bottom right half bracket BOTTOM RIGHT CROP • set of four "crop" corners, arranged facing	2323 Keyb 2324 2325	oard	→ 2040 ← character tie SMILE → 203F ← undertie I symbols UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS = enter key OPTION KEY
Crops 230C	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D right corner bracket → 2E25 J bottom right half bracket BOTTOM RIGHT CROP • set of four "crop" corners, arranged facing outward	2323 Keyb 2324	oard	→ 2040 ← character tie SMILE → 203F ← undertie I symbols UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS = enter key OPTION KEY ERASE TO THE RIGHT
Crops 230C -	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D right corner bracket → 2E25 J bottom right half bracket BOTTOM RIGHT CROP • set of four "crop" corners, arranged facing outward BOTTOM LEFT CROP	2323 Keyb 2324 2325 2326	oard	→ 2040 ← character tie SMILE → 203F ← undertie I symbols UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS = enter key OPTION KEY ERASE TO THE RIGHT = delete to the right key
Crops 230C 230D 230E	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325	oard	→ 2040
230C - 230E 230F - 230F	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D J right corner bracket → 2E25 J bottom right half bracket BOTTOM RIGHT CROP • set of four "crop" corners, arranged facing outward BOTTOM LEFT CROP TOP RIGHT CROP TOP LEFT CROP	2323 Keyb 2324 2325 2326	oard	→ 2040
230C - 230D 230E 230F Miscellan	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230E 230F - 230F	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326	oard	→ 2040
230C - 230D 230E 230F Miscellan	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230E 230F - Miscellan 2310 -	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230D 230E 230F Miscellan	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230E 230F - Miscellan 2310 -	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230E 230F - Miscellan 2310 -	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230E 230F - Miscellan 2310 -	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230C - 230E 230F - Miscellan 2310 -	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230D 230E 230F Miscellan 2310 = 2311 =	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230D 230E 230F Miscellan 2310 - 2311 = 2312	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230D 230E 230F Miscellan 2310 = 2311 =	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040
230D 230E 230F Miscellan 2310 - 2311 = 2312	→ 2E24 L bottom left half bracket RIGHT FLOOR → 300D	2323 Keyb 2324 2325 2326 2327	oard	→ 2040

Depre	ecate	ed angle brackets	2344		APL FUNCTIONAL SYMBOL QUAD GREATER-
These	char	acters are deprecated and are strongly			THAN
discou	ırage	d for mathematical use because of their canonical	2345	+	APL FUNCTIONAL SYMBOL LEFTWARDS VANE
equivo	alenc	e to CJK punctuation.	2346	+	APL FUNCTIONAL SYMBOL RIGHTWARDS VANE
2329	(LEFT-POINTING ANGLE BRACKET	2347	\leftarrow	APL FUNCTIONAL SYMBOL QUAD LEFTWARDS
	•	→ 003C < less-than sign	0040		ARROW
		→ 2039 < single left-pointing angle quotation	2348	\vdash	APL FUNCTIONAL SYMBOL QUAD RIGHTWARDS ARROW
		mark	2349	Ø	APL FUNCTIONAL SYMBOL CIRCLE BACKSLASH
		→ 27E8 (mathematical left angle bracket	2043	Ψ	→ 29B0 Ø reversed empty set
		≡ 3008 〈 left angle bracket	234A	\perp	APL FUNCTIONAL SYMBOL DOWN TACK
232A	>	RIGHT-POINTING ANGLE BRACKET	20471	_	UNDERBAR
		→ 003E > greater-than sign			= up tack underbar
		→ 203A > single right-pointing angle quotation mark			 preferred naming for APL tack symbols now
		→ 27E9 \ mathematical right angle bracket			follows the London Convention in ISO/IEC
		= 3009 \right angle bracket			13751:2000 (APL Extended)
1 / l-		<u> </u>	234B	٨	→ 22A5 ⊥ up tack
		symbol	234C	4 □	APL FUNCTIONAL SYMBOL DELTA STILE APL FUNCTIONAL SYMBOL QUAD DOWN
232B	⟨XI	ERASE TO THE LEFT	2340	V	CARET
		= delete to the left key	234D	Δ	APL FUNCTIONAL SYMBOL QUAD DELTA
Chem	istry	y symbol	234E	<u>—</u>	APL FUNCTIONAL SYMBOL DOWN TACK JOT
232C	0	BENZENE RING		_	= up tack jot
Draft	ing s	ymbols			\rightarrow 22A5 \perp up tack
232D		CYLINDRICITY	234F	<u>+</u>	APL FUNCTIONAL SYMBOL UPWARDS VANE
232E		ALL AROUND-PROFILE	2350		APL FUNCTIONAL SYMBOL QUAD UPWARDS
232F	÷	SYMMETRY	0054	=	ARROW
2330	<i>∐</i>	TOTAL RUNOUT	2351	Т	APL FUNCTIONAL SYMBOL UP TACK OVERBAR = down tack overbar
2331	Φ-	DIMENSION ORIGIN			→ 22A4 T down tack
2332	\Rightarrow	CONICAL TAPER			\rightarrow 3012 $\overline{\top}$ postal mark
2333	ightharpoons		2352	∇	APL FUNCTIONAL SYMBOL DEL STILE
		→ 25FA \subseteq lower left triangle	2353	$\dot{\square}$	APL FUNCTIONAL SYMBOL QUAD UP CARET
2334	Ш	COUNTERBORE		_	→ 2BB9 🖸 up arrowhead in a rectangle box
0005		→ 2423 _ open box	2354	∇	APL FUNCTIONAL SYMBOL QUAD DEL
2335	V	COUNTERSINK → 2304	2355	<u></u>	APL FUNCTIONAL SYMBOL UP TACK JOT
		→ 2304 V down anownead			= down tack jot
APL	_		0050		→ 22A4 T down tack
2336	Ĭ	APL FUNCTIONAL SYMBOL I-BEAM	2356	+	APL FUNCTIONAL SYMBOL DOWNWARDS VANE
2337		APL FUNCTIONAL SYMBOL SQUISH QUAD	2357	П	APL FUNCTIONAL SYMBOL QUAD
		→ 2395 apl functional symbol quad	2001	•	DOWNWARDS ARROW
		→ 25AF white vertical rectangle → 2AFF n-ary white vertical bar	2358	<u>'</u>	APL FUNCTIONAL SYMBOL QUOTE UNDERBAR
2338		APL FUNCTIONAL SYMBOL QUAD EQUAL	2359	Δ	APL FUNCTIONAL SYMBOL DELTA UNDERBAR
2339		APL FUNCTIONAL SYMBOL QUAD DIVIDE	235A	\Diamond	APL FUNCTIONAL SYMBOL DIAMOND
233A	Ä	APL FUNCTIONAL SYMBOL QUAD DIAMOND			UNDERBAR
200/1	ŭ.	→ 26CB White diamond in square	235B	0	APL FUNCTIONAL SYMBOL JOT UNDERBAR
233B	0	APL FUNCTIONAL SYMBOL QUAD JOT	235C	$\overline{\circ}$	APL FUNCTIONAL SYMBOL CIRCLE UNDERBAR
		→ 29C7 o squared small circle	235D	P	APL FUNCTIONAL SYMBOL UP SHOE JOT
233C		APL FUNCTIONAL SYMBOL QUAD CIRCLE	0055		→ 2A40 ∩ intersection with dot
233D	Φ	APL FUNCTIONAL SYMBOL CIRCLE STILE	235E		APL FUNCTIONAL SYMBOL QUOTE QUAD
233E	0	APL FUNCTIONAL SYMBOL CIRCLE JOT	235F	€	APL FUNCTIONAL SYMBOL CIRCLE STAR → 229B ⊗ circled asterisk operator
		→ 229A ⊙ circled ring operator	2360	[:]	APL FUNCTIONAL SYMBOL QUAD COLON
	,	→ 29BE ⊚ circled white bullet	2361	Ϋ́	APL FUNCTIONAL SYMBOL UP TACK DIAERESIS
233F	+	APL FUNCTIONAL SYMBOL SLASH BAR	2001	'	= down tack diaeresis
00.40	`	→ 1019A + roman as sign			→ 22A4 T down tack
2340	+	APL FUNCTIONAL SYMBOL BACKSLASH BAR	2362	$\ddot{\nabla}$	APL FUNCTIONAL SYMBOL DEL DIAERESIS
2341	П	→ 29F7 † reverse solidus with horizontal stroke	2363	*	APL FUNCTIONAL SYMBOL STAR DIAERESIS
234 I	\square	APL FUNCTIONAL SYMBOL QUAD SLASH → 29C4 ☑ squared rising diagonal slash	2364	ö	APL FUNCTIONAL SYMBOL JOT DIAERESIS
2342	∇	APL FUNCTIONAL SYMBOL QUAD BACKSLASH		::	= hoot
2072		→ 29C5 \(\sigma\) squared falling diagonal slash	2365	0	APL FUNCTIONAL SYMBOL CIRCLE DIAERESIS
2343		APL FUNCTIONAL SYMBOL QUAD LESS-THAN	2366	Ψ	= holler APL FUNCTIONAL SYMBOL DOWN SHOE STILE
	_		2300	Ψ	ALL LONG HOWAL STINIBOL DOWN SHOE STILE

2367	$oldsymbol{\Box}$	APL FUNCTIONAL SYMBOL LEFT SHOE STILE	238B	\mathfrak{O}	BROKEN CIRCLE WITH NORTHWEST ARROW
2368	∺	APL FUNCTIONAL SYMBOL TILDE DIAERESIS			= escape
		= smirk	238C	ನಿ	UNDO SYMBOL
2369	>	APL FUNCTIONAL SYMBOL GREATER-THAN			
2000		DIAERESIS	Electi	oteo	hnical symbols from IR 181:
236A	7	APL FUNCTIONAL SYMBOL COMMA BAR	238D	Л	MONOSTABLE SYMBOL
			238E	┚	HYSTERESIS SYMBOL
236B	₹	APL FUNCTIONAL SYMBOL DEL TILDE	238F	\Diamond	OPEN-CIRCUIT-OUTPUT H-TYPE SYMBOL
236C	θ	APL FUNCTIONAL SYMBOL ZILDE	2390	\Diamond	OPEN-CIRCUIT-OUTPUT L-TYPE SYMBOL
236D	+	APL FUNCTIONAL SYMBOL STILE TILDE			
236E	:	APL FUNCTIONAL SYMBOL SEMICOLON	2391	♦	PASSIVE-PULL-DOWN-OUTPUT SYMBOL
	-	UNDERBAR	2392	\Leftrightarrow	PASSIVE-PULL-UP-OUTPUT SYMBOL
236F	\neq	APL FUNCTIONAL SYMBOL QUAD NOT EQUAL	2393		DIRECT CURRENT SYMBOL FORM TWO
2370	?	APL FUNCTIONAL SYMBOL QUAD QUESTION	2394	\bigcirc	SOFTWARE-FUNCTION SYMBOL
2310	Ŀ				→ 2B21 🔾 white hexagon
0074	\ /	→ 2BD1 ♦ uncertainty sign			· • · · · · · · · · · · · · · · · ·
2371	\forall	APL FUNCTIONAL SYMBOL DOWN CARET	APL		
		TILDE	2395		APL FUNCTIONAL SYMBOL QUAD
2372	A	APL FUNCTIONAL SYMBOL UP CARET TILDE			→ 2337 apl functional symbol squish quad
2373	ι	APL FUNCTIONAL SYMBOL IOTA			→ 25AF \(\) white vertical rectangle
2374	ρ	APL FUNCTIONAL SYMBOL RHO			1
2375	ω	APL FUNCTIONAL SYMBOL OMEGA	Keyb	oard	symbols from ISO 9995-7
2376	α	APL FUNCTIONAL SYMBOL ALPHA UNDERBAR	2396	7	DECIMAL SEPARATOR KEY SYMBOL
	_		2397	Þ	PREVIOUS PAGE
2377	€	APL FUNCTIONAL SYMBOL EPSILON	2001	4	→ 1F519 👼 back with leftwards arrow above
		UNDERBAR	2200		
2378	<u>l</u>	APL FUNCTIONAL SYMBOL IOTA UNDERBAR	2398	(P)	NEXT PAGE
2379	$\underline{\omega}$	APL FUNCTIONAL SYMBOL OMEGA UNDERBAR	2399	Ф	PRINT SCREEN SYMBOL
237A	α	APL FUNCTIONAL SYMBOL ALPHA	239A	\square	CLEAR SCREEN SYMBOL
C		t			→ 20E2 o combining enclosing screen
-		for control codes	Due el		
237B	\$	NOT CHECK MARK	Brack	et p	
		• from ISO 2047	239B	(LEFT PARENTHESIS UPPER HOOK
		• symbol for Negative Acknowledge	239C		LEFT PARENTHESIS EXTENSION
			239D	- 1	
			といりひ	(LEFT PARENTHESIS LOWER HOOK
IVIISCE	llan	eous technical		1	LEFT PARENTHESIS LOWER HOOK
237C		eous technical RIGHT ANGLE WITH DOWNWARDS ZIGZAG	239E		RIGHT PARENTHESIS UPPER HOOK
			239E 239F		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION
237C	<u></u>	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW	239E 239F 23A0		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK
237C Grapi	<u>↓</u> nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes	239E 239F 23A0 23A1		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER
237C Grapi	<u>↓</u> nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX	239E 239F 23A0 23A1 23A2		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION
237C Grapi	<u>↓</u> nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7	239E 239F 23A0 23A1		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER
237C Grapi	<u>↓</u> nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX	239E 239F 23A0 23A1 23A2 23A3		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER
237C Grapi	<u>↓</u> nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space	239E 239F 23A0 23A1 23A2 23A3 23A4		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER
237C Grapi 237D	≱ nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 open box	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION
237C Grapi	<u>↓</u> nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 □ open box BELL SYMBOL	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER
237C Grapi 237D	≰_ nics f ∵	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK
237C Grapi 237D	≱ nics f	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER
237C Grapi 237D	≰_ nics f ∵	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK
237C Grapi 237D	≰_ nics f ∵	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET MIDDLE PIECE
237C Grapl 237D 237E 237F	ي پ ښ ښ ج	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23A9 23AA		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET MIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION
237C Grapl 237D 237E 237F Keybo	≰_ nics f ∵ 	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23A9 23AA 23AB		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET MIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK
237C Grapl 237D 237E 237F Keybo 2380	ي پ ښ ښ ج	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23A9 23AA 23AB 23AC		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET MIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET UPPER HOOK
237C Grapl 237D 237E 237F Keybo 2380 2381	≰_ nics f ∵ 	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23A9 23AA 23AB		RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET MIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK
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237C Grapl 237D 237E 237F Keybo 2380 2381 2382	≸_ mics f ∵ स +	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23A9 23AA 23AB 23AC 23AD	al ch	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET LOWER CORNER LEFT CURLY BRACKET HODLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET MIDDLE PIECE RIGHT CURLY BRACKET MIDDLE PIECE RIGHT CURLY BRACKET LOWER HOOK
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237C Grapl 237D 237E 237F Keybo 2380 2381 2382 2383	上 mics f ∵ · · ·	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 → open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium symbols from ISO 9995-7 INSERTION SYMBOL CONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL EMPHASIS SYMBOL COMPOSITION SYMBOL WHITE SQUARE WITH CENTRE VERTICAL LINE	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23AB 23AA 23AB 23AC 23AD Speci 23AE	al ch	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET MIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET MIDDLE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PROPER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK NATACTOR OF THE PIECE RIGHT CURLY BRACKET LOWER HOOK RIGHT CURLY BRACKET L
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237C Grapl 237D 237E 237F Keybo 2381 2382 2383 2384 2385 2386 2387 2388	上 · · · · · · · · · · · · ·	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 → open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium symbols from ISO 9995-7 INSERTION SYMBOL CONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL EMPHASIS SYMBOL COMPOSITION SYMBOL WHITE SQUARE WITH CENTRE VERTICAL LINE = center ENTER SYMBOL ALTERNATIVE KEY SYMBOL HELM SYMBOL = control → 2638 wheel of dharma	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23AB 23AC 23AD Speci 23AE	 -	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET LOWER CORNER LEFT CURLY BRACKET HIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET MIDDLE PIECE RIGHT CURLY BRACKET HIDDLE PIECE RIGHT CURLY BRACKET HOOK RIGHT PROPERTION RIGHT PROPERTON RIGHT PROPERTION RIGHT PROPERTIO
237C Grapl 237D 237E 237F Keybe 2380 2381 2382 2383 2384 2385 2386 2387	上 → → → → → → → → → → → → →	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 → open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium symbols from ISO 9995-7 INSERTION SYMBOL CONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL EMPHASIS SYMBOL COMPOSITION SYMBOL WHITE SQUARE WITH CENTRE VERTICAL LINE = center ENTER SYMBOL ALTERNATIVE KEY SYMBOL HELM SYMBOL = control → 2638 wheel of dharma CIRCLED HORIZONTAL BAR WITH NOTCH	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23AB 23AC 23AD Speci 23AE	 -	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET HOOK LEFT CURLY BRACKET UPPER HOOK CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET HIDDLE PIECE RIGHT CURLY BRACKET HOOK RIGHT PROPER HOOK R
237C Grapl 237D 237E 237F Keybo 2380 2381 2382 2383 2384 2385 2386 2387 2388	上 → → → → → → → → → → → → →	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 → open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium symbols from ISO 9995-7 INSERTION SYMBOL CONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL EMPHASIS SYMBOL COMPOSITION SYMBOL WHITE SQUARE WITH CENTRE VERTICAL LINE = center ENTER SYMBOL ALTERNATIVE KEY SYMBOL HELM SYMBOL = control → 2638 wheel of dharma CIRCLED HORIZONTAL BAR WITH NOTCH = pause	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23AB 23AC 23AD Speci 23AE	 -	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOPPER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET LOWER CORNER LEFT CURLY BRACKET HIDDLE PIECE LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET MIDDLE PIECE RIGHT CURLY BRACKET HIDDLE PIECE RIGHT CURLY BRACKET HOOK RIGHT PROPERTION RIGHT PROPERTON RIGHT PROPERTION RIGHT PROPERTIO
237C Grapl 237D 237E 237F Keybo 2381 2382 2383 2384 2385 2386 2387 2388	上 · · · · · · · · · · · · ·	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium symbols from ISO 9995-7 INSERTION SYMBOL CONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL COMPOSITION SYMBOL WHITE SQUARE WITH CENTRE VERTICAL LINE = center ENTER SYMBOL ALTERNATIVE KEY SYMBOL HELM SYMBOL = control → 2638 wheel of dharma CIRCLED HORIZONTAL BAR WITH NOTCH = pause CIRCLED TRIANGLE DOWN	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23AA 23AB 23AC 23AD Speci 23AE	 -	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET LOWER HOOK LEFT CURLY BRACKET UPPER HOOK LEFT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET LOWER HOOK RIGHT CURLY BRACKET UPPER HOOK RIGHT CURLY BRACKET WIDDLE PIECE RIGHT CURLY BRACKET HIDDLE PIECE RIGHT CURLY BRACKET LOWER HOOK **Laracter extension** INTEGRAL EXTENSION → 2320 ∫ top half integral → 2321 ∫ bottom half integral HORIZONTAL LINE EXTENSION • used for extension of arrows → 23D0 vertical line extension ieces UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION = left moustache
237C Grapl 237D 237E 237F Keybo 2380 2381 2382 2383 2384 2385 2386 2387 2388	上 → → → → → → → → → → → → →	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW for control codes SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 → open box BELL SYMBOL • from ISO 2047 VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium symbols from ISO 9995-7 INSERTION SYMBOL CONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL DISCONTINUOUS UNDERLINE SYMBOL EMPHASIS SYMBOL COMPOSITION SYMBOL WHITE SQUARE WITH CENTRE VERTICAL LINE = center ENTER SYMBOL ALTERNATIVE KEY SYMBOL HELM SYMBOL = control → 2638 wheel of dharma CIRCLED HORIZONTAL BAR WITH NOTCH = pause	239E 239F 23A0 23A1 23A2 23A3 23A4 23A5 23A6 23A7 23A8 23AA 23AB 23AC 23AD Speci 23AE	 -	RIGHT PARENTHESIS UPPER HOOK RIGHT PARENTHESIS EXTENSION RIGHT PARENTHESIS LOWER HOOK LEFT SQUARE BRACKET UPPER CORNER LEFT SQUARE BRACKET EXTENSION LEFT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET UPPER CORNER RIGHT SQUARE BRACKET LOWER CORNER RIGHT SQUARE BRACKET EXTENSION RIGHT SQUARE BRACKET LOWER CORNER LEFT CURLY BRACKET HOOK LEFT CURLY BRACKET UPPER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET LOWER HOOK CURLY BRACKET EXTENSION RIGHT CURLY BRACKET HIDDLE PIECE RIGHT CURLY BRACKET HOOK RIGHT CURLY BRACKET RIGHT OR LOWER RIGHT CURLY BRACKET SECTION = left moustache UPPER RIGHT OR LOWER LEFT CURLY BRACKET

Summation sign parts 2382
SUMMATION BOTTOM → 2211 ∑ nary summation
Horizontal brackets These characters are also used as delimiters of vertical text in non-C/K terminal emulation. 2384
Horizontal brackets These characters are also used as delimiters of vertical text in non-C/K terminal emulation. 23B4
TOP SQUARE BRACKET → FE47
2384 TOP SQUARE BRACKET
FE47 — presentation form for vertical left square bracket 3285 — BOTTOM SQUARE BRACKET → FE48 → presentation form for vertical right square bracket 3286 → BOTTOM SQUARE BRACKET OVER TOP SQUARE FACKET → only used for terminal emulation Terminal graphic characters 3287 ↑ RADICAL SYMBOL BOTTOM 2288 │ RIGHT VERTICAL BOX LINE 2389 │ HORIZONTAL SCAN LINE-1 2380 │ HORIZONTAL SCAN LINE-1 2380 │ HORIZONTAL SCAN LINE-1 2380 │ HORIZONTAL SCAN LINE-2 2381 │ HORIZONTAL SCAN LINE-3 2382 │ HORIZONTAL SCAN LINE-9 2383 │ HORIZONTAL SCAN LINE-9 2384 │ HORIZONTAL SCAN LINE-9 2385 │ DENTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT → 2308 │ left ceiling 2386 │ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT □ CIRCLE 2301 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2302 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2303 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2304 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2305 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2306 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2307 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2308 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2309 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2300 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2301 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2302 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2303 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2304 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2305 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2306 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2307 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2308 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2309 │ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 2300 │ DENTISTRY SYMBOL LI
Square bracket BOTTOM SQUARE BRACKET → FE48 → presentation form for vertical right square bracket BOTTOM SQUARE BRACKET → FE48 → presentation form for vertical right square bracket BRACKET → only used for terminal emulation Terminal graphic characters 2387
2385
Sequent bracket Sequent br
2386
BRACKET
Terminal graphic characters 387
2387
2388 LEFT VERTICAL BOX LINE 2389 RIGHT VERTICAL BOX LINE 2389 RIGHT VERTICAL BOX LINE 2380 RIGHT VERTICAL BOX LINE 2381 LEFT VERTICAL BOX LINE 2382 RIGHT VERTICAL BOX LINE 2383 RIGHT VERTICAL BOX LINE 2384 Will symbol to eject media 2385 Ul symbol to eject media 2386 Westical symbol to eject media 2388 Westical symbol to eject media 2388 Westical symbol to eject media 2388 Westical symbol to eject media 2380 Westical symbols Supplied to eject media 2380 Westical symbols Westical symbols
Scan lines for terminal graphics Special character extension
Scan lines for terminal graphics The scan line numbers here refer to old, low-resolution technology for terminals, with only 9 scan lines per fixed-size character etropyph. 23BA
The scan line numbers here refer to old, low-resolution technology for terminals, with only 9 scan lines per fixed-size character glyph. 23BA → HORIZONTAL SCAN LINE-1 23BB → HORIZONTAL SCAN LINE-3 • scan line-5 is unified with the box-drawing graphic character 2500 — 23D white properties of
technology for terminals, with only 9 scan lines per fixed-size character glyph. - HORIZONTAL SCAN LINE-1 HORIZONTAL SCAN LINE-3 - scan line-5 is unified with the box-drawing graphic character 2500 — 2302 → METRICAL BREVE 23BC - HORIZONTAL SCAN LINE-7 23BC - HORIZONTAL SCAN LINE-7 23BD - HORIZONTAL SCAN LINE-7 23BD - HORIZONTAL SCAN LINE-9 23DC - HORIZONTAL SCAN LINE-9 23DC - HORIZONTAL SCAN LINE-9 23DC - HORIZONTAL SCAN LINE-9 23DF RIGHT - 2303
Character glyph. 238A
23BB − HORIZONTAL SCAN LINE-1 HORIZONTAL SCAN LINE-3 • scan line-5 is unified with the box-drawing graphic character 2500 — 23D2 □ METRICAL SHORT OVER LONG 23BC − HORIZONTAL SCAN LINE-7 23BC − HORIZONTAL SCAN LINE-7 23BD − HORIZONTAL SCAN LINE-9 23D1 □ METRICAL SHORT OVER LONG 23D2 □ METRICAL SHORT OVER LONG 23D3 □ METRICAL LONG OVER TWO SHORTS 23D5 □ METRICAL LONG OVER TWO SHORTS 23D6 □ METRICAL TWO SHORTS OVER LONG 23D6 □ METRICAL TWO SHORTS OVER LONG 23D7 □ METRICAL TRISEME → 10242 □ combining greek musical triseme 23D9 □ METRICAL TERRASEME → 10243 □ combining greek musical tetraseme 23D9 □ METRICAL TERRASEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TERRASEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TERRASEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL PENTASEME → 10244 □ combining greek musical tetraseme 23D9 □ METRICAL PENTASEME → 10244 □ combining greek musical pentaseme 23D9 □ METRICAL TERRASEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D9 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23D0 □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23DD □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23DD □ METRICAL TRISEME → 10242 □ combining greek musical tetraseme 23DD □ METRICAL TRISEME
• scan line-5 is unified with the box-drawing graphic character 2500 — 23D2 □ METRICAL BREVE 23D2 □ METRICAL SHORT OVER LONG 23D5 □ METRICAL SHORT OVER LONG 23D6 □ METRICAL SHORT OVER LONG 23D6 □ METRICAL LONG OVER SHORT 23D7 □ METRICAL LONG OVER TWO SHORTS 23D6 □ METRICAL LONG OVER TWO SHORTS OVER LONG 23D6 □ METRICAL TWO SHORTS OVER LONG 23D6 □ METRICAL TWO SHORTS OVER LONG 23D6 □ METRICAL TWO SHORTS JOINED 23D7 □ METRICAL TRISEME □ 1D242 □ combining greek musical triseme □ 1D242 □ combining greek musical triseme □ 1D242 □ combining greek musical tetraseme 23D8 □ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE 23D8 □ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE 23D4 □ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23D8 □ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23D8 □ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23D8 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D6 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D6 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D6 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D6 □ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23DC □ TOP PARENTHESIS □ FESS □ presentation form for vertical left parenthesis 23DD □ BOTTOM PARENTHESIS
graphic character 2500 — 23D2 □ METRICAL LONG OVER SHORT 23BC - HORIZONTAL SCAN LINE-7 23D3 □ METRICAL SHORT OVER LONG 23D5 □ METRICAL TWO SHORTS OVER LONG 23D5 □ METRICAL TRISEME □ 1D242 □ combining greek musical triseme 23D8 □ DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT □ 23DA □ LIGHT VERTICAL WITH CIRCLE 23D4 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE 23D8 □ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23D8 □ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23D8 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D8 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D8 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D8 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23D8 □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23DC □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23DC □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23DC □ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23DC □ TOP PARENTHESIS □ FE35 □ presentation form for vertical left parenthesis 23DD □ BOTTOM PARENTHESIS
23BC - HORIZONTAL SCAN LINE-7 23BD - HORIZONTAL SCAN LINE-9 23D1 SUBTISTRY SYMBOL 23D2 SUBTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT 23D5 SUBTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT 23D6 DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT 23C0 Ф DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE 23C1 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE 23C2 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23C3 Ф DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23C4 Ф DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23C5 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C6 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Ф DENTISTRY SYMBOL DENTISTR
Dentistry notation symbols 23BE
23BE
23BE
23BF L DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT → 230A L left floor 23C0 Φ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE 23C1 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE 23C2 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23C3 Φ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23C4 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C5 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C7 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C8 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C7 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C8 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL WITH TRIANGLE 23C
23BF L DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT → 230A left floor 23C0 Φ DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE 23C1 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE 23C2 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23C3 Φ DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23C4 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C5 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C7 Φ DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C8 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C9 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C0 Φ DENTISTRY SYMBOL LIGH
BOTTOM RIGHT → 230A
23C0
CIRCLE 23C1
HORIZONTAL WITH CIRCLE 23C2 DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE 23C3 DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE 23C4 DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C5 DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE 23C6 DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23DA EARTH GROUND 23DB FUSE Horizontal brackets These are intended for bracketing terms of mathematical expressions where their glyph extends to accommodate the width of the bracketed expression. 23C5 DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23DA FUSE These are intended for bracketing terms of mathematical expressions where their glyph extends to accommodate the width of the bracketed expression. 23DC TOP PARENTHESIS DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE 23DB BOTTOM PARENTHESIS
23C2
HORIZONTAL WITH CIRCLE 23C3
TRIANGLE 23C4
23C4
HORIZONTAL WITH TRIANGLE 23C5 DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE 23C6 DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE WAVE width of the bracketed expression. 23DC TOP PARENTHESIS → FE35 presentation form for vertical left parenthesis BOTTOM PARENTHESIS
HORIZONTAL WITH TRIANGLE 23C6 → DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE → FE35 presentation form for vertical left parenthesis BOTTOM PARENTHESIS
23C6 DENTISTRY SYMBOL LIGHT VERTICAL AND parenthesis WAVE 23DD BOTTOM PARENTHESIS
WAVE 23DD BOTTOM PARENTHESIS
23C7 ₹ DENTISTRY SYMBOL LIGHT DOWN AND → FE36 ✓ presentation form for vertical right
HORIZONTAL WITH WAVE parenthesis
23C8 ± DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH WAVE 23DE TOP CURLY BRACKET
23C9 T DENTISTRY SYMBOL LIGHT DOWN AND curly bracket
HORIZONTAL 23DF BOTTOM CURLY BRACKET
→ 22A4 T down tack → FE38 → presentation form for vertical right
→ 22A4 T down tack → FE38 → presentation form for vertical right curly bracket
→ 22A4 T down tack → 252C → box drawings light down and having talk → PE38 → presentation form for vertical right curly bracket

23E1 BOTTOM TORTOISE SHELL BRACKET

→ FE3A → presentation form for vertical right tortoise shell bracket

Miscellaneous technical

23E2 MHITE TRAPEZIUM

Chemistry symbol

23E3 © BENZENE RING WITH CIRCLE

Miscellaneous technical

23E4 — STRAIGHTNESS

23E6 ← AC CURRENT

23E7 * ELECTRICAL INTERSECTION

23E8 10 DECIMAL EXPONENT SYMBOL

• Algol-60 token for scientific notation literals

User interface symbols

23E9 ➤ BLACK RIGHT-POINTING DOUBLE TRIANGLE = fast forward

23EA

BLACK LEFT-POINTING DOUBLE TRIANGLE = rewind, fast backwards

23EB ★ BLACK UP-POINTING DOUBLE TRIANGLE

23EC ▼ BLACK DOWN-POINTING DOUBLE TRIANGLE

23ED >> BLACK RIGHT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR

= skip to the end or next file/track/chapter

23EE ■ BLACK LEFT-POINTING DOUBLE TRIANGLE

WITH VERTICAL BAR = skip to the start or previous file/track/chapter

23EF II BLACK RIGHT-POINTING TRIANGLE WITH DOUBLE VERTICAL BAR

= play/pause toggle

23F0 🗓 ALARM CLOCK

→ 231A 🖾 watch

→ 1F550 ① clock face one oclock

→ 1F570 🕰 mantelpiece clock

23F1 ① STOPWATCH

23F2 S TIMER CLOCK

23F3 X HOURGLASS WITH FLOWING SAND

→ 231B 🛮 hourglass

23F4 ◆ BLACK MEDIUM LEFT-POINTING TRIANGLE

= reverse, back

• preferred to 25C0 ◀ black left-pointing triangle

→ 2BC7 ◀ black medium left-pointing triangle centred

→ 1F780 **4** black left-pointing isosceles right triangle

23F5 ► BLACK MEDIUM RIGHT-POINTING TRIANGLE

= forward

 preferred to 25B6 ► black right-pointing triangle

→ 2BC8 ► black medium right-pointing triangle centred

→ 1F782 black right-pointing isosceles right triangle

23F6 ▲ BLACK MEDIUM UP-POINTING TRIANGLE

= increase

• preferred to 25B2 ▲ black up-pointing triangle

→ 2BC5 ▲ black medium up-pointing triangle centred

→ 1F781 black up-pointing isosceles right triangle

23F7 ▼ BLACK MEDIUM DOWN-POINTING TRIANGLE

= decrease

- preferred to 25BC ▼ black down-pointing triangle
- → 2BC6 ▼ black medium down-pointing triangle centred
- → 1F783 ▼ black down-pointing isosceles right triangle

23F8 II DOUBLE VERTICAL BAR

= pause

→ 2016 || double vertical line

23F9 ■ BLACK SQUARE FOR STOP

= stop

→ 25FC ■ black medium square

23FA • BLACK CIRCLE FOR RECORD

= record

→ 26AB • medium black circle

→ 1F534 large red circle

Power symbols from ISO 7000:2012

23FB U POWER SYMBOL

• IEC 5009 standby symbol

• IEEE 1621 power symbol

23FC ① POWER ON-OFF SYMBOL

• IEC 5010 power on-off symbol

23FD I POWER ON SYMBOL

• use 2B58 O for power off symbol

 \rightarrow 2B58 O heavy circle

Power symbol from IEEE 1621-2004

23FE C POWER SLEEP SYMBOL

→ 263E (last quarter moon

Miscellaneous symbol

23FF < ☐ OBSERVER EYE SYMBOL