Box Drawing

Range: 2500-257F

This file contains an excerpt from the character code tables and list of character names for

The Unicode Standard, Version 17.0 BETA REVIEW DRAFT

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See https://www.unicode.org/charts/ for access to a complete list of the latest character code charts. See https://www.unicode.org/charts/PDF/Unicode-17.0/ for charts showing only the characters added in Unicode 17.0. See https://www.unicode.org/Public/17.0.0/charts/ for a complete archived file of character code charts for Unicode 17.0. See https://www.unicode.org/charts/About.html#Conventions for conventions used in these code charts, and other general information.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 17.0 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 17.0, online at https://www.unicode.org/versions/Unicode17.0.0/, as well as the Unicode Standard Annexes, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online

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

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

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

See https://www.unicode.org/charts/fonts.html for a list.

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	250	251	252	253	254	255	256	257
0	2500	2510	2520	2530	2540	2550	2560	2570
1	2501	2511	2521	2531	2541	2551	2561	2571
2	2502	2512	2522	2532	2542	2552	2562	2572
3	2503	2513	2523	2533	2543	2553	2563	2573
4	2504	2514	2524	2534	2544	2554	2564	
5		L	7		+	7	\top	ļ
6	2505 	2515	2525	2535	2545	2555	2565	2575 <u>—</u>
7	2506 I I	2516	2526	2536	2546	2556	2566 <u></u>	2576
8	2507	2517	2527	2537	2547	2557	2567	2577
9	2508	2518	2528	2538	2548	2558	2568 	2578
Α	2509 	2519	2529	2539	2549	2559	2569	2579
В	250A	251A	252A	253A	254A	255A	256A	257A
	250B	251B	252B	253B	■ 254B	255B	256B	257B
С	250C	251C	252C	253C	254C	255C	256C	257C
D	250D	251D	252D	253D	254D	255D	256D	257D
Е	T 250E	251E	252E	253E	 254E	255E	256E	- 257E
F	250F	251F	252F	253F] 254F	255F	ر 256F	257F

All of these characters are intended for compatibility with	2521	Ļ	BOX DRAWINGS DOWN LIGHT AND RIGHT UP
character cell graphic sets in use prior to 1990. Light and heavy solid lines	2522	F	BOX DRAWINGS UP LIGHT AND RIGHT DOWN
,			HEAVY
2500 — BOX DRAWINGS LIGHT HORIZONTAL	2523	ŀ	BOX DRAWINGS HEAVY VERTICAL AND RIGHT
= Videotex Mosaic DG 15	2524	+	BOX DRAWINGS LIGHT VERTICAL AND LEFT
→ 1FBAF → box drawings light horizontal with			= Videotex Mosaic DG 21
vertical stroke	2525	\dashv	BOX DRAWINGS VERTICAL LIGHT AND LEFT
2501 — BOX DRAWINGS HEAVY HORIZONTAL		'	HEAVY
2502 BOX DRAWINGS LIGHT VERTICAL			= Videotex Mosaic DG 04
= Videotex Mosaic DG 14	2526	4	BOX DRAWINGS UP HEAVY AND LEFT DOWN
2503 BOX DRAWINGS HEAVY VERTICAL	2020	'	LIGHT
·	2527	4	BOX DRAWINGS DOWN HEAVY AND LEFT UP
Light and heavy dashed lines	2321	ı	LIGHT
2504 BOX DRAWINGS LIGHT TRIPLE DASH	2528	\exists	
HORIZONTAL	2528	٦	BOX DRAWINGS VERTICAL HEAVY AND LEFT
2505 ··· BOX DRAWINGS HEAVY TRIPLE DASH		- 1	LIGHT
HORIZONTAL	2529	4	BOX DRAWINGS DOWN LIGHT AND LEFT UP
2506 BOX DRAWINGS LIGHT TRIPLE DASH VERTICAL			HEAVY
2507 BOX DRAWINGS HEAVY TRIPLE DASH	252A	4	BOX DRAWINGS UP LIGHT AND LEFT DOWN
VERTICAL			HEAVY
	252B	4	BOX DRAWINGS HEAVY VERTICAL AND LEFT
2000 DOX DIVIVINGS EIGHT QUADROL EE DASH	252C	<u> </u>	BOX DRAWINGS LIGHT DOWN AND
HORIZONTAL		'	HORIZONTAL
2509 BOX DRAWINGS HEAVY QUADRUPLE DASH			= Videotex Mosaic DG 22
HORIZONTAL	252D	_	BOX DRAWINGS LEFT HEAVY AND RIGHT
250A BOX DRAWINGS LIGHT QUADRUPLE DASH	2020	I	DOWN LIGHT
VERTICAL	252E	_	BOX DRAWINGS RIGHT HEAVY AND LEFT
250B BOX DRAWINGS HEAVY QUADRUPLE DASH	232L	Т	DOWN LIGHT
VERTICAL	0505		
Light and heavy line have compensate	252F	\neg	BOX DRAWINGS DOWN LIGHT AND
Light and heavy line box components			HORIZONTAL HEAVY
250C ┌ BOX DRAWINGS LIGHT DOWN AND RIGHT			= Videotex Mosaic DG 02
= Videotex Mosaic DG 16	2530	T	BOX DRAWINGS DOWN HEAVY AND
250D F BOX DRAWINGS DOWN LIGHT AND RIGHT			HORIZONTAL LIGHT
HEAVY	2531	Т	BOX DRAWINGS RIGHT LIGHT AND LEFT
250E F BOX DRAWINGS DOWN HEAVY AND RIGHT			DOWN HEAVY
LIGHT	2532	Т	BOX DRAWINGS LEFT LIGHT AND RIGHT
250F BOX DRAWINGS HEAVY DOWN AND RIGHT			DOWN HEAVY
2510 ¬ BOX DRAWINGS LIGHT DOWN AND LEFT	2533	т	BOX DRAWINGS HEAVY DOWN AND
= Videotex Mosaic DG 17		-	HORIZONTAL
0544	2534	\perp	BOX DRAWINGS LIGHT UP AND HORIZONTAL
2511 7 BOX DRAWINGS DOWN LIGHT AND LEFT HEAVY			= Videotex Mosaic DG 23
	2535	\perp	BOX DRAWINGS LEFT HEAVY AND RIGHT UP
2512 7 BOX DRAWINGS DOWN HEAVY AND LEFT	2000		LIGHT
LIGHT	2536	\perp	BOX DRAWINGS RIGHT HEAVY AND LEFT UP
2513 ¬ BOX DRAWINGS HEAVY DOWN AND LEFT	2550	_	LIGHT
2514 └ BOX DRAWINGS LIGHT UP AND RIGHT	0507	- 1	2.6
= Videotex Mosaic DG 18	2537		BOX DRAWINGS UP LIGHT AND HORIZONTAL
2515 L BOX DRAWINGS UP LIGHT AND RIGHT HEAVY			HEAVY
2516 L BOX DRAWINGS UP HEAVY AND RIGHT LIGHT			= Videotex Mosaic DG 01
2517 L BOX DRAWINGS HEAVY UP AND RIGHT	2538	土	BOX DRAWINGS UP HEAVY AND HORIZONTAL
2518 BOX DRAWINGS LIGHT UP AND LEFT			LIGHT
= Videotex Mosaic DG 19	2539	T	BOX DRAWINGS RIGHT LIGHT AND LEFT UP
			HEAVY
	253A	Т	BOX DRAWINGS LEFT LIGHT AND RIGHT UP
2017 BOX DIVWINGS OF TIE/VI AND LEFT EIGHT		_	HEAVY
251B – BOX DRAWINGS HEAVY UP AND LEFT	253B	ㅗ	BOX DRAWINGS HEAVY UP AND HORIZONTAL
251C BOX DRAWINGS LIGHT VERTICAL AND RIGHT	253C	+	BOX DRAWINGS LIGHT VERTICAL AND
= Videotex Mosaic DG 20		'	HORIZONTAL
251D BOX DRAWINGS VERTICAL LIGHT AND RIGHT			= Videotex Mosaic DG 24
HEAVY	253D	+	BOX DRAWINGS LEFT HEAVY AND RIGHT
= Videotex Mosaic DG 03	2000	ı	VERTICAL LIGHT
251E BOX DRAWINGS UP HEAVY AND RIGHT DOWN	253E	+	BOX DRAWINGS RIGHT HEAVY AND LEFT
LIGHT	200E	Γ	VERTICAL LIGHT
251F BOX DRAWINGS DOWN HEAVY AND RIGHT UP	253F		BOX DRAWINGS VERTICAL LIGHT AND
LIGHT	200₽	+	HORIZONTAL HEAVY
2520 BOX DRAWINGS VERTICAL HEAVY AND RIGHT			= Videotex Mosaic DG 13
LIGHT			- VIDEOLEX IVIOSAIC DO 13
LIGITI			

0540					
2540	+	BOX DRAWINGS UP HEAVY AND DOWN	2563	4	BOX DRAWINGS DOUBLE VERTICAL AND LEFT
2541	+	HORIZONTAL LIGHT BOX DRAWINGS DOWN HEAVY AND UP	2564	T	BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
	Ċ	HORIZONTAL LIGHT	2565	Т	BOX DRAWINGS DOWN DOUBLE AND
2542	+	BOX DRAWINGS VERTICAL HEAVY AND HORIZONTAL LIGHT	0500		HORIZONTAL SINGLE
2543	+	BOX DRAWINGS LEFT UP HEAVY AND RIGHT	2566	T	BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
		DOWN LIGHT	2567	\perp	BOX DRAWINGS UP SINGLE AND HORIZONTAL
2544	+	BOX DRAWINGS RIGHT UP HEAVY AND LEFT DOWN LIGHT	2560	1	DOUBLE BOX DRAWINGS UP DOUBLE AND
2545	+	BOX DRAWINGS LEFT DOWN HEAVY AND	2568	_	HORIZONTAL SINGLE
		RIGHT UP LIGHT	2569	Ţ	BOX DRAWINGS DOUBLE UP AND
2546	Ť	BOX DRAWINGS RIGHT DOWN HEAVY AND LEFT UP LIGHT	256A	+	HORIZONTAL BOX DRAWINGS VERTICAL SINGLE AND
2547	+	BOX DRAWINGS DOWN LIGHT AND UP			HORIZONTAL DOUBLE
2548	+	HORIZONTAL HEAVY BOX DRAWINGS UP LIGHT AND DOWN	256B	+	BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
2340	•	HORIZONTAL HEAVY	256C	Ŧ	BOX DRAWINGS DOUBLE VERTICAL AND
2549	+	BOX DRAWINGS RIGHT LIGHT AND LEFT VERTICAL HEAVY		•	HORIZONTAL
2544	L		Chara	cter	cell arcs
254A	+	BOX DRAWINGS LEFT LIGHT AND RIGHT VERTICAL HEAVY	256D	(BOX DRAWINGS LIGHT ARC DOWN AND RIGHT
254B	+		256E	,)	BOX DRAWINGS LIGHT ARC DOWN AND LEFT
2340	'	HORIZONTAL	256F	j	BOX DRAWINGS LIGHT ARC UP AND LEFT
			2570	Ĺ	BOX DRAWINGS LIGHT ARC UP AND RIGHT
_		heavy dashed lines			
254C		BOX DRAWINGS LIGHT DOUBLE DASH HORIZONTAL			cell diagonals extensive set of legacy terminal graphic character
254D		BOX DRAWINGS HEAVY DOUBLE DASH			als, see also 1FBAO-1FBAE in the Symbols for
0545	1	HORIZONTAL		y Cor	mputing block.
254E	I	BOX DRAWINGS LIGHT DOUBLE DASH VERTICAL	2571	/	BOX DRAWINGS LIGHT DIAGONAL UPPER RIGHT TO LOWER LEFT
254F	I I	BOX DRAWINGS HEAVY DOUBLE DASH			• not intended for mathematical symbol \diagup
		VERTICAL			→ 002F / solidus
Doub	le lir	ies			→ 2044/ fraction slash
2550	-	BOX DRAWINGS DOUBLE HORIZONTAL	0570	\	\rightarrow 2215 / division slash
2550 2551	_	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL	2572	\	
2550 2551	_	BOX DRAWINGS DOUBLE HORIZONTAL	2572	\	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT
2550 2551	_	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL	2572	\	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT
2550 2551 Light 2552	= and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE	2572	\	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\ reverse solidus
2550 2551 Light	= and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT	2572	\	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus
2550 2551 Light 2552 2553	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE		\	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \ reverse solidus operator
2550 2551 Light 2552 2553 2554	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT	2572 2573	X	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS
2550 2551 Light 2552 2553	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT		X	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \\ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire
2550 2551 Light 2552 2553 2554 2555	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE	2573	, ,	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\ reverse solidus → 2216 \ set minus → 29F5 \ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x
2550 2551 Light 2552 2553 2554	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT	2573	, ,	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \\ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire
2550 2551 Light 2552 2553 2554 2555	_ and _ _ _ _ _ _	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE	2573	, ,	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\ reverse solidus → 2216 \ set minus → 29F5 \ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x
2550 2551 Light 2552 2553 2554 2555 2556 2557	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOUBLE DOWN AND LEFT	2573 Light	, ,	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\reverse solidus → 2216 \ set minus → 29F5 \\reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x heavy half lines
2550 2551 Light 2552 2553 2554 2555 2556	- and 「 「 「 「	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE	2573 Light 2574	and -	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \\ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x heavy half lines BOX DRAWINGS LIGHT LEFT
2550 2551 Light 2552 2553 2554 2555 2556 2557	- and 「 「 「 「	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOUBLE DOWN AND LEFT BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE BOX DRAWINGS UP DOUBLE AND RIGHT	2573 Light 2574 2575	and -	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\reverse solidus → 2216 \ set minus → 29F5 \\reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x heavy half lines BOX DRAWINGS LIGHT LEFT BOX DRAWINGS LIGHT UP
2550 2551 Light 2552 2553 2554 2555 2556 2557 2558 2559	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOUBLE DOWN AND LEFT BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE	2573 Light 2574 2575 2576	and - - - -	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\reverse solidus → 2216 \ set minus → 29F5 \\reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x heavy half lines BOX DRAWINGS LIGHT LEFT BOX DRAWINGS LIGHT UP BOX DRAWINGS LIGHT RIGHT
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2550 2551 Light 2552 2553 2554 2555 2556 2557 2558 2559 255A 255B	and	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOUBLE DOWN AND LEFT BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE UP AND RIGHT BOX DRAWINGS DOUBLE UP AND RIGHT BOX DRAWINGS DOUBLE UP AND RIGHT BOX DRAWINGS UP SINGLE AND LEFT DOUBLE	2573 Light 2574 2575 2576 2577 2578	and - - - -	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \\ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x heavy half lines BOX DRAWINGS LIGHT LEFT BOX DRAWINGS LIGHT UP BOX DRAWINGS LIGHT UP BOX DRAWINGS LIGHT RIGHT BOX DRAWINGS LIGHT DOWN BOX DRAWINGS HEAVY LEFT
2550 2551 Light 2552 2553 2554 2555 2556 2557 2558 2559 255A 255B 255C	and 「「「」」」	BOX DRAWINGS DOUBLE HORIZONTAL BOX DRAWINGS DOUBLE VERTICAL double line box components BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE DOWN AND RIGHT BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE BOX DRAWINGS DOUBLE DOWN AND LEFT BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE BOX DRAWINGS DOUBLE UP AND RIGHT BOX DRAWINGS UP SINGLE AND LEFT DOUBLE BOX DRAWINGS UP DOUBLE AND LEFT SINGLE	2573 Light 2574 2575 2576 2577 2578 2579	and - - - -	→ 2215 / division slash BOX DRAWINGS LIGHT DIAGONAL UPPER LEFT TO LOWER RIGHT • not intended for mathematical symbol \diagdown → 005C\\ reverse solidus → 2216 \ set minus → 29F5 \\ reverse solidus operator BOX DRAWINGS LIGHT DIAGONAL CROSS → 2613 X saltire → 2715 X multiplication x heavy half lines BOX DRAWINGS LIGHT LEFT BOX DRAWINGS LIGHT UP BOX DRAWINGS LIGHT UP BOX DRAWINGS LIGHT RIGHT BOX DRAWINGS LIGHT DOWN BOX DRAWINGS HEAVY LEFT BOX DRAWINGS HEAVY LEFT BOX DRAWINGS HEAVY UP
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