# Miscellaneous Mathematical Symbols-A Range: 27C0–27EF

This file contains an excerpt from the character code tables and list of character names for *The Unicode Standard*, *Version 11.0* 

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-11.0/ for charts showing only the characters added in Unicode 11.0. See http://www.unicode.org/Public/11.0.0/charts/ for a complete archived file of character code charts for Unicode 11.0.

## Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 11.0 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 11.0, online at http://www.unicode.org/versions/Unicode11.0.0/, 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/charts/fonts.html for a list.

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

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	27C	27D	27E
0	27C0	27D0	
1	27C1	A 27D1	<b>ح</b> 27E1
2	 27C2	U 27D2	<b>ح</b> 27E2
3	<b>2</b> 7C3	• 27D3	<b>ح</b> 27E3
4	<b>D</b> 27C4	• 27D4	
5	<b>2</b> 27C5	27D5	27E5
6	<b>S</b> 27C6	27D6	27E6
7	27C7	27D7	]] 27E7
8	27C8	27D8	<b>4</b> 27E8
9	<b>)/</b> 27C9	27D9	<b>&gt;</b> 27E9
A	<b>+</b> 27CA	27DA	27EA
в	27CB		)) 27EB
С	<b>)</b> 27CC	0	L 27EC
D	27CD	27DD	) 27ED
E	27CE	27DE	( 27EE
F	27CF		) 27EF

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Miscellaneous symbols						
27C0	Ľ	THREE DIMENSIONAL ANGLE				
27C1		used by Euclid     WHITE TRIANGLE CONTAINING SMALL WHITE     TRIANGLE				
27C2	$\perp$	• used by Euclid PERPENDICULAR = orthogonal to				
0700	_	• relation, typeset with additional spacing $\rightarrow$ 22A5 L up tack				
2703	0					
2/04	<u>و</u>	OFEN SOFERSET				
Paired	l pur	nctuation				
27C5 27C6	S	RIGHT S-SHAPED BAG DELIMITER				
Misce	lane	eous symbols				
27C7	۷	OR WITH DOT INSIDE				
2708	١C	REVERSE SOLIDUS PRECEDING SUBSET				
2709	ار	SUPERSET PRECEDING SULIDUS				
Vertic	al lin	ne operator				
27CA	ł	<ul> <li>VERTICAL BAR WITH HORIZONTAL STROKE</li> <li>→ 2AF2 # parallel with horizontal stroke</li> <li>→ 2AF5 # triple vertical bar with horizontal stroke</li> </ul>				
Misce	lane	ous symbol				
27CB	/	MATHEMATICAL RISING DIAGONAL				
		= \diagup $\rightarrow$ 2215 / division slash				
Divisio	on o	perator				
27CC	)	LONG DIVISION				
		• graphically extends over the dividend				
		$\rightarrow$ 00F/ $\div$ division sign				
		$\rightarrow 2218 \text{ y}$ square root				
Miscol	land					
2700		MATHEMATICAL FALLING DIAGONAL				
2100		= \diagdown → 2216 \ set minus				
		$\rightarrow$ 29F5 $\setminus$ reverse solidus operator				
Operators						
27CE		SQUARED LOGICAL AND = box min				
		<ul> <li>morphological min product operator</li> </ul>				
		morphological erosion operator				
27CE	N7					
2701		= box max				
		<ul> <li>morphological max product operator</li> </ul>				
		<ul> <li>morphological dilation operator</li> </ul>				
		<ul> <li>additive maximum operator</li> </ul>				
Miscellaneous symbol						
27D0	$\diamond$	WHITE DIAMOND WITH CENTRED DOT				
		$ ightarrow$ 1F4A0 $\diamondsuit$ diamond shape with a dot inside				
Opera	tors					
27D1	A	AND WITH DOT				
		$\rightarrow$ 2227 $\land$ logical and				
075 0		$\rightarrow$ 2A40 $\cap$ intersection with dot				
27D2	Ψ	<b>ELEMENT OF OPENING UPWARDS</b> $\rightarrow$ 2AD9 m element of opening downwards				

		= pullback
		$\rightarrow$ 230B j right floor
27D4	Ŀ	UPPER LEFT CORNER WITH DOT
		= pushout
		→ 2308   left ceiling
Datab	oase	theory operators
27D5	$\bowtie$	LEFT OUTER JOIN
27D6	$\bowtie$	RIGHT OUTER JOIN
27D7	$\bowtie$	
		→ ZATU X Join
Tacks	and	turnstiles
27D8	$\perp$	
0070	т	$\rightarrow$ 22A5 I UP LACK
2105	I	$\rightarrow$ 22A4 T down tack
27DA	≓⊨	LEFT AND RIGHT DOUBLE TURNSTILE
		$\rightarrow$ 22A8 $\models$ true
		$\rightarrow$ 2AE4 $=$ vertical bar double left turnstile
27DB	$\dashv \vdash$	LEFT AND RIGHT TACK
2700		$\rightarrow$ 22A2 $\vdash$ right tack
2100	~	$\rightarrow 2288 - multiman$
27DD	<u> </u>	LONG RIGHT TACK
		$\rightarrow$ 22A2 $\vdash$ right tack
27DE	—	LONG LEFT TACK
		$\rightarrow$ 22A3 $\dashv$ left tack
27DF	ľ	UP TACK WITH CIRCLE ABOVE
		= radial component
Mada		
Moda	l log	→ ZAFT { down tack with circle below ic operators
<b>Moda</b> 27E0	l log Ø	→ ZAFT y down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic
<b>Moda</b> 27E0	l log ⇔	→ ZAFT & down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA & lozenge
<b>Moda</b> 27E0 27E1	l log ⇔ ¢	→ ZAFT & down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA ♦ lozenge WHITE CONCAVE-SIDED DIAMOND
<b>Moda</b> 27E0 27E1	ll log ⇔ ♦	→ ZAFT & down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA ♦ lozenge WHITE CONCAVE-SIDED DIAMOND = never (modal operator)
<b>Moda</b> 27E0 27E1	ll log ♦ ♦	→ 2AFT § down tack with circle below     ic operators     LOZENGE DIVIDED BY HORIZONTAL RULE     • used as form of possibility in modal logic     → 25CA ◊ lozenge     WHITE CONCAVE-SIDED DIAMOND     = never (modal operator)     → 25C7 ◊ white diamond
<b>Moda</b> 27E0 27E1 27E2	ll log ♦ ♦	→ 2AFT § down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA ♦ lozenge WHITE CONCAVE-SIDED DIAMOND = never (modal operator) → 25C7 ♦ white diamond WHITE CONCAVE-SIDED DIAMOND WITH LETWARDS TICK
<b>Moda</b> 27E0 27E1 27E2	ll log ♦ ♦	→ ZAFT & down tack with circle below  ic operators  LOZENGE DIVIDED BY HORIZONTAL RULE  • used as form of possibility in modal logic  → 25CA ♦ lozenge  WHITE CONCAVE-SIDED DIAMOND  = never (modal operator)  → 25C7 ♦ white diamond  WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK  = was never (modal operator)
<b>Moda</b> 27E0 27E1 27E2 27E3	ll log ♦ ♦ ♦	<ul> <li>→ ZAFT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE</li> <li>• used as form of possibility in modal logic</li> <li>→ 25CA ♦ lozenge</li> <li>WHITE CONCAVE-SIDED DIAMOND</li> <li>= never (modal operator)</li> <li>→ 25C7 ♦ white diamond</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH</li> <li>LEFTWARDS TICK</li> <li>= was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH</li> </ul>
<b>Moda</b> 27E0 27E1 27E2 27E3	ll log ♦ ♦ ♦	<ul> <li>→ ZAFT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE</li> <li>• used as form of possibility in modal logic</li> <li>→ 25CA ♦ lozenge</li> <li>WHITE CONCAVE-SIDED DIAMOND</li> <li>= never (modal operator)</li> <li>→ 25C7 ♦ white diamond</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK</li> <li>= was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> </ul>
<b>Moda</b> 27E0 27E1 27E2 27E3	ll log ♦ ♦ ♦	<ul> <li>→ ZAFT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE</li> <li>• used as form of possibility in modal logic</li> <li>→ 25CA ♦ lozenge</li> <li>WHITE CONCAVE-SIDED DIAMOND</li> <li>= never (modal operator)</li> <li>→ 25C7 ♦ white diamond</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK</li> <li>= was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>= will never be (modal operator)</li> </ul>
<b>Moda</b> 27E0 27E1 27E2 27E3 27E4	ll log ♦ ♦ ♦ ↓	<ul> <li>→ 2APT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE</li> <li>• used as form of possibility in modal logic</li> <li>→ 25CA ♦ lozenge</li> <li>WHITE CONCAVE-SIDED DIAMOND</li> <li>= never (modal operator)</li> <li>→ 25C7 ♦ white diamond</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK</li> <li>= was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>= will never be (modal operator)</li> <li>WHITE SQUARE WITH LEFTWARDS TICK</li> <li>= was always (modal operator)</li> </ul>
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<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5	ll log	<ul> <li>⇒ 2AFT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE         <ul> <li>used as form of possibility in modal logic</li> <li>⇒ 25CA ♦ lozenge</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND         <ul> <li>never (modal operator)</li> <li>⇒ 25C7 ♦ white diamond</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK             <ul> <li>was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>will never be (modal operator)</li> </ul> </li> <li>WHITE SQUARE WITH LEFTWARDS TICK         <ul> <li>was always (modal operator)</li> <li>⇒ 25A1 □ white square</li> <li>⇒ 25FB □ white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK</li> </ul> </li> </ul>
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<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5 <b>Math</b>	ll log ♦ × × ←	<ul> <li>→ 2AFT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE         <ul> <li>used as form of possibility in modal logic</li> <li>→ 25CA ◊ lozenge</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND         <ul> <li>never (modal operator)</li> <li>→ 25C7 ◊ white diamond</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK             <ul> <li>was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>will never be (modal operator)</li> </ul> </li> <li>WHITE SQUARE WITH LEFTWARDS TICK         <ul> <li>was always (modal operator)</li> <li>→ 25A1 □ white square</li> <li>→ 25FB □ white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK</li> <li>will always be (modal operator)</li> </ul> </li> </ul>
<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5 <b>Math</b> <i>These</i>	ll log ♦ ♦ ♦ ↓ ↓ emate brack	→ 2AFT § down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA ♦ lozenge WHITE CONCAVE-SIDED DIAMOND = never (modal operator) → 25C7 ♦ white diamond WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK = was never (modal operator) WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK = will never be (modal operator) WHITE SQUARE WITH LEFTWARDS TICK = was always (modal operator) → 25FB □ white square → 25FB □ white medium square WHITE SQUARE WITH RIGHTWARDS TICK = will always be (modal operator) tical brackets ket characters are also used as punctuation
<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5 <b>Math</b> <i>These</i> <i>outsid</i>	ll log ♦ ♦ ♦ ↓ email brack le of c	<ul> <li>⇒ 2APT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE         <ul> <li>used as form of possibility in modal logic</li> <li>⇒ 25CA ◊ lozenge</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND         <ul> <li>never (modal operator)</li> <li>⇒ 25C7 ◊ white diamond</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK             <ul> <li>was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>will never be (modal operator)</li> </ul> </li> <li>WHITE SQUARE WITH LEFTWARDS TICK         <ul> <li>was always (modal operator)</li> <li>⇒ 25FB white square</li> <li>⇒ 25FB white square</li> <li>⇒ 25FB white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK</li> <li>will always be (modal operator)</li> </ul> </li> </ul></li></ul>
Moda           27E0           27E1           27E2           27E3           27E4           27E5           Mather           These           outsid           27E6	ll log ♦ ♦ ♦ + - - - - - - - - - - - - -	<ul> <li>⇒ 2APT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE         <ul> <li>used as form of possibility in modal logic</li> <li>⇒ 25CA ♦ lozenge</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND         <ul> <li>never (modal operator)</li> <li>⇒ 25C7 ♦ white diamond</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK             <ul> <li>was never (modal operator)</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK             <ul> <li>was never (modal operator)</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK             <ul> <li>will never be (modal operator)</li> </ul> </li> <li>WHITE SQUARE WITH LEFTWARDS TICK             <ul> <li>was always (modal operator)</li> <li>⇒ 25A1 □ white square</li> <li>⇒ 25FB □ white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK             <ul> <li>will always be (modal operator)</li> <li>⇒ 25FB □ white square</li> <li>⇒ 25FB □ white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK</li> <li>will always be (modal operator)</li> </ul> </li> </ul></li></ul>
<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5 <b>Math</b> <i>These</i> <i>outsid</i> 27E6	ll log ♦ ♦ ♦ + + emate brack le of c [	<ul> <li>⇒ 2APT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE <ul> <li>used as form of possibility in modal logic</li> <li>⇒ 25CA ♦ lozenge</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND <ul> <li>never (modal operator)</li> <li>⇒ 25C7 ♦ white diamond</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK <ul> <li>was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>will never be (modal operator)</li> </ul> </li> <li>WHITE SQUARE WITH LEFTWARDS TICK <ul> <li>was always (modal operator)</li> <li>⇒ 25A1 □ white square</li> <li>⇒ 25FB □ white medium square</li> </ul> </li> <li>WHITE SQUARE WITH RIGHTWARDS TICK <ul> <li>will always be (modal operator)</li> </ul> </li> <li>⇒ 25FB □ white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK</li> <li>will always be (modal operator)</li> </ul>
<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5 <b>Math</b> <i>These</i> <i>outsid</i> 27E6	ll log ♦ ♦ ♦ + - emat bracl bracl	→ 2APT § down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA ♦ lozenge WHITE CONCAVE-SIDED DIAMOND = never (modal operator) → 25C7 ♦ white diamond WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK = was never (modal operator) WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK = will never be (modal operator) WHITE SQUARE WITH LEFTWARDS TICK = was always (modal operator) → 25A1 □ white square → 25FB □ white medium square WHITE SQUARE WITH RIGHTWARDS TICK = will always be (modal operator) → 25FB □ white medium square WHITE SQUARE WITH RIGHTWARDS TICK = will always be (modal operator) tical brackets ket characters are also used as punctuation mathematical context. MATHEMATICAL LEFT WHITE SQUARE BRACKET = z notation left bag bracket → 301A □ left white square bracket
<b>Moda</b> 27E0 27E1 27E2 27E3 27E4 27E5 <b>Math</b> 7hese outsid 27E6 27E7	ll log ♦ ♦ ♦ + - - - - - - - - - - - - -	<ul> <li>⇒ 2APT § down tack with circle below</li> <li>ic operators</li> <li>LOZENGE DIVIDED BY HORIZONTAL RULE <ul> <li>used as form of possibility in modal logic</li> <li>⇒ 25CA ◊ lozenge</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND <ul> <li>never (modal operator)</li> <li>⇒ 25C7 ◊ white diamond</li> </ul> </li> <li>WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK <ul> <li>was never (modal operator)</li> <li>WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK</li> <li>was never (modal operator)</li> </ul> </li> <li>WHITE SQUARE WITH LEFTWARDS TICK <ul> <li>was always (modal operator)</li> <li>⇒ 25FB □ white square</li> <li>⇒ 25FB □ white medium square</li> </ul> </li> <li>WHITE SQUARE WITH RIGHTWARDS TICK <ul> <li>will always be (modal operator)</li> </ul> </li> <li>★ 25FB □ white medium square</li> <li>WHITE SQUARE WITH RIGHTWARDS TICK <ul> <li>will always be (modal operator)</li> </ul> </li> </ul>
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Moda 27E0 27E1 27E2 27E3 27E4 27E5 Math 7hese outsid 27E6 27E7	ll log ♦ × × + = emate brack le of c I I	→ 2AFT { down tack with circle below ic operators LOZENGE DIVIDED BY HORIZONTAL RULE • used as form of possibility in modal logic → 25CA ♦ lozenge WHITE CONCAVE-SIDED DIAMOND = never (modal operator) → 25C7 ♦ white diamond WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK = was never (modal operator) WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK = will never be (modal operator) WHITE SQUARE WITH LEFTWARDS TICK = was always (modal operator) → 25FB □ white square → 25FB □ white medium square WHITE SQUARE WITH RIGHTWARDS TICK = will always be (modal operator) tical brackets ket characters are also used as punctuation amathematical context. MATHEMATICAL LEFT WHITE SQUARE BRACKET = z notation left bag bracket → 301A [] left white square bracket MATHEMATICAL RIGHT WHITE SQUARE BRACKET = z notation right bag bracket → 201P ] eight whete square bracket ACHEMATICAL RIGHT WHITE SQUARE BRACKET = z notation right bag bracket → 201P ] eight whete square bracket
	27D4 <b>Datak</b> 27D5 27D6 27D7 <b>Tacks</b> 27D8 27D8 27D8 27D8 27D8 27DB 27DC 27DC 27DC 27DC 27DF	27D4 $r$ <b>Database</b> 27D5 $\bowtie$ 27D6 $\bowtie$ 27D7 $\bowtie$ 27D8 $\bot$ 27D9 $T$ 27D8 $\dashv$ 27D8 $\dashv$ 27DB $\dashv$ 27DC $\sim$ 27DC $\sim$ 27DC $\sim$ 27DC $\neg$ 27DC $\neg$ 27DC $\neg$ 27DC $\neg$ 27DC $\neg$

27D3 ⊥ LOWER RIGHT CORNER WITH DOT

27E8	<	
		= z notation left sequence bracket
		$\rightarrow$ 2320 / left-pointing angle bracket
		$\rightarrow 2523$ (left angle bracket
2750	`	
2159	)	= ket
		= z notation right sequence bracket
		$\rightarrow$ 232A $\rangle$ right-pointing angle bracket
		$\rightarrow$ 3009 $$ right angle bracket
27EA	«	MATHEMATICAL LEFT DOUBLE ANGLE
		= z notation left chevron bracket
		$\rightarrow$ 300A 《 left double angle bracket
27FB	»»	MATHEMATICAL RIGHT DOUBLE ANGLE
2120	//	BRACKET
		= z notation right chevron bracket
		$\rightarrow$ 300B » right double angle bracket
27EC	ĺ	MATHEMATICAL LEFT WHITE TORTOISE SHELL
		> 2007 ( left black tortoise shall bracket
		$\rightarrow 2997$ (Telt black tortoise shell bracket
2750	N	
ZIED	Ų	SHELL BRACKET
		$\rightarrow$ 2998) right black tortoise shell bracket
		$\rightarrow$ 3019 right white tortoise shell bracket
27EE	(	MATHEMATICAL LEFT FLATTENED
27FF	)	MATHEMATICAL RIGHT FLATTENED
!	,	PARENTHESIS

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