

































Prev: [Table E2](#)Up: [Index](#)Next: [Table E4](#)*Submission 12-Mar-1998***Private block E3**

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E300	$\succcurlyeq$	R	sce	/succeq R: succeeds, equals	\succeq; sce; \succeq; SucceedsEqual
E301	$\shortmid$	R	smid	/shortmid R:	\shortmid; smid
E302	$\shortparallel$	R	spar	/shortparallel R: short parallel	\shortparallel; spar
E303	$\smallsmile$	R	ssmile	/smallsmile R: small up curve	\smallsmile; ssmile
E304	$\subseteq$	R	subE	/subseteqq R: subset, double equals	\subseteqq; subE
E305	$\supseteq$	R	supE	/supseteqq R: superset, double equals	\supseteqq; supE
E306	$\thickapprox$	R	thkap	/thickapprox R: thick approximate	\thickapprox; thicksim
E309	$\doteq$	R	eDDot	/ddotseq R: equal with four dots	\ddotseq

















Unicode	Glyph	Class	STIX Name	Description	Synonyms
E30A	$\pitchfork$		mlcp	/mlcp - transversal intersection	\mlcp
E30B	$\siml$	R	siml	similar, less	siml
E30C	$\simg$	R	simg	similar, greater	simg
E30D	$\Vbar$		Vbar	double vert, bar (under)	bdr
E30E	$\doteq$	R	Colone	double colon, equals	
E30F	$\dashv$	R	Dashv	double dash, vertical	\Dashv; DoubleLeftTee
E30F	$\dashv$	R	Dashv	double dash, vertical	
E310	$\vbar$		vBar	vert, double bar (under)	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E311	⎯		Barv	vert, double bar (over)	
E312	≠		vBarv	double bar, vert over and under	
E313	┆		Vdashl	vertical, dash (long)	
E314	≐	R	congdot	congruent, dot	
E315	≈	R	apE	approximately equal or equal to	
E316	≉	R	bumpE	bumpy, double equals	\bumpeq
E317	≈	R	Esim	equal, similar	
E318	≐	R	equivDD	equivalent, four dots above	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E319	≑	R	sdote	equal, dot below	
E31A	⸗		mcomma	minus, comma above	
E31B	⸎	R	forkv	fork, variant	
E31C	⸏		topfork	fork with top	
E31D	⸔	R	lesdot	less-than-or-equal, slanted, dot inside	
E31E	⸕	R	gesdot	greater-than-or-equal, slanted, dot inside	
E31F	⸔	R	lesdoto	less-than-or-equal, slanted, dot above	
E320	⸕	R	gesdoto	greater-than-or-equal, slanted, dot above	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E321		R	lesdotor	less-than-or-equal, slanted, dot above right	
E322		R	gesdotoL	greater-than-or-equal, slanted, dot above left	
E323		R	elsdot	equal-or-less, slanted, dot inside	
E324		R	egsdot	equal-or-greater, slanted, dot inside	
E325		R	lrcir	less than, circle inside	
E326		R	grcir	greater than, circle inside	
E329		R	ltquest	less than, questionmark above	
E32A		R	gtquest	greater than, questionmark above	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E32B		R	lesg	less, equal, slanted, greater	
E32C		R	gesl	greater, equal, slanted, less	
E32D		R	lgE	less, greater, equal	
E32E		R	glE	greater, less, equal	
E32F		R	glj	greater, less, overlapping	
E330		R	gla	greater, less, apart	
E331		R	lesges	less, equal, slanted, greater, equal, slanted	
E332		R	gesles	greater, equal, slanted, less, equal, slanted	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E333		R	lsime	less, similar, equal	
E334		R	gsime	greater, similar, equal	
E335		R	lsimg	less, similar, greater	
E336		R	gsiml	greater, similar, less	
E337		R	simlE	similar, less, equal	
E338		R	simgE	similar, greater, equal	
E339		R	smt	smaller than	smt
E33A		R	lat	larger than	lat
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E33B		R	smte	smaller than or equal	
E33C		R	late	larger than or equal	
E33D		R	smtes	smaller than or equal, slanted	
E33E		R	lates	larger than or equal, slanted	
E33F		R	subrarr	subset, right arrow	
E340		R	suplarr	superset, left arrow	
E341		R	subplus	subset, plus	subplus
E342		R	supplus	superset, plus	supplus

















Unicode	Glyph	Class	STIX Name	Description	Synonyms
E343	$\subsetneq$	R	submult	subset, multiply	
E344	$\supsetneq$	R	supmult	superset, multiply	
E345	$\subset\sim$	R	subsim	subset, similar	
E346	$\supset\sim$	R	supsim	superset, similar	
E347	$\supsetsubset$	R	subsup	subset above superset	
E348	$\supsetsupset$	R	supsub	superset above subset	
E349	$\subset\subset$	R	subsub	subset above subset	
E34A	$\supset\supset$	R	supsup	superset above superset	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E34B	$\supsetsubset$	R	suphsub	superset, subset	
E34C	$\supsetsubset$	R	supdsub	superset, subset, dash joining them	
E34D	$\supset\subset$	R	bsolhsub	reverse solidus, subset	
E34E	$\supset\subset$	R	suphsol	superset, solidus	
E34F	$\subset\dot{=}$	R	subedot	subset, equals, dot	
E350	$\supset\dot{=}$	R	supedot	superset, equals, dot	
E351	$\subset\sqsubset$	R	csub	subset, closed	
E352	$\supset\sqsupset$	R	csup	superset, closed	
















Unicode	Glyph	Class	STIX Name	Description	Synonyms
E353		R	csube	subset, closed, equals	
E354		R	csupe	superset, closed, equals	
E355		R	ltcc	less than, closed by curve	
E356		R	gtcc	greater than, closed by curve	
E357		R	lescc	less than, closed by curve, equal, slanted	
E358		R	gescc	greater than, closed by curve, equal, slanted	
E359			rtriltri	right triangle above left triangle	
E35A		R	prE	precedes, double equals	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E35B		R	scE	succeeds, double equals	
E35C		R	Pr	double precedes	
E35D		R	Sc	double succeeds	
E35E		R	ltlarr	less than, left arrow	
E35F		R	gtrarr	greater than, right arrow	
E360		A	gammad	/digamma - digamma, old Greek	\digamma; gammad; diag; Digamma
E361			circle	circle, open [small circle]	
E363		N	bottom	/bot - bottom	\bot; bottom

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E364	$f$	N	fnof	function of (italic small f)	fnof
E365	$\Leftrightarrow$	R	iff	/iff if and only if	\iff; iff; \iff
E36A	*		lowast	low asterisk	lowast
E36D	$\notin$	R	notin	negated contains	
E36E	$\And$	B	andand	two logical and	bir
E36F	$\Or$	B	oror	two logical or	biq
E370	$\notinva$	R	notinva	negated set membership, variant	
E371	'''		qprime	quadruple prime	bm8
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E372	$\infty$		iinfin	infinity sign, incomplete	bkz
E373	$\Lsh$		vangrt	right angle, variant [with square]	bk5
E374	$\And$	B	And	double logical and	bip
E375	$\Or$	B	Or	double logical or	bio
E376	$\oint$		pointint	integral around a point operator	
E377	$\oint$	L	quatint	quaternion integral operator	intsq
E378	$\iiint$	L	qint	/iiiint - quadruple integral operator	\iiiint
E379	$\lpar$	O	lopar	left open parenthesis	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E37A	)	C	ropar	right open parenthesis	
E37B	∉	R	notinvb	negated set membership, variant	
E37C	∮	R	notinvc	negated set membership, variant	
E37D	⊃	R	notnivb	contains, variant	
E37E	⊃	R	notnive	contains, variant	
E37F	z		imped	impedance	
E380	—		strns	straightness	
E381	∥		fltns	flatness	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E382	//		parsl	parallel, slanted	
E383	⌒		topcir	top, circle below	
E384	≍	R	eparsl	parallel, slanted, equal; homothetically congruent to	
E385	≍	R	smeparsl	similar, parallel, slanted, equal	
E386	≍	R	eqvparsl	equivalent, equal; congruent and parallel	
E387	≍	R	bnequiv	reverse not equivalent	
E388	≍	R	bne	reverse not equal	
E389	∦		nparsl	not parallel, slanted	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E38A	≠	R	nedot	not equal, dot	
E38B	~	R	simdot	similar, dot	
E38C	≈		apacir	approximate, circumflex accent	
E38D	∥		nhpar	not, horizontal, parallel	
E38E	∓		nvinfin	not, vert, infinity	
E38F	∞		infintie	tie, infinity	
E390	∂		npart	not partial differential	
E391	∧		andv	and with middle stem	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E392	∨		orv	or with middle stem	
E393	∩		ord	or, horizontal dash	
E394	⋈		andd	and, horizontal dash	
E395	∮		cirfnint	circulation function	bjz
E396	∫	L	fpartint	finite part integral	\intbar
E397	∮	L	rppolint	line integration, rectangular path around pole	
E398	∮	L	scpolint	line integration, semi-circular path around pole	
E399	∮	L	npolint	line integration, not including the pole	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E39A		L	intlarhk	integral, left arrow with hook	
E39B		L	awint	anti clock-wise integration	
E39C		R	isindot	set membership, dot above	
E39D		R	notindot	negated set membership, dot above	
E39E		R	isinE	set membership, two horizontal strokes	
E39F		R	notinE	negated set membership, two horizontal strokes	
E3A0		R	disin	set membership, long horizontal stroke	
E3A1		R	nisd	contains, long horizontal stroke	
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E3A2		R	isinsv	large set membership, vertical bar on horizontal stroke	
E3A3		R	xnis	large contains, vertical bar on horizontal stroke	
E3A4		R	isins	set membership, vertical bar on horizontal stroke	
E3A5		R	nis	contains, vertical bar on horizontal stroke	
E3A6			acd	ac current	
E3A7			elinters	electrical intersection	
E3A8			olcross	circle, cross	
E3A9			dsol	solidus, bar above	

Unicode	Glyph	Class	STIX Name	Description	Synonyms
E3AA			dwangle	large downward pointing angle	
E3AB			uwangle	large upward pointing angle	
E3AC			Not	not with two horizontal strokes	
E3AD		R	bNot	reverse not with two horizontal strokes	
E3AE			orslope	sloping large or	
E3AF			andslope	sloping large and	
E3B0		B	veebar	/veebar B: logical or, bar below	
E3B1			circ	/circ B: circle, open	circ
Unicode	Glyph	Class	STIX Name	Description	Synonyms
E3B2		A	fjlig	small fj ligature	fjlig
E3B3			marker	histogram marker	marker
E3B4			mldr	em leader	mldr
E3B5			sext	sextile (6-pointed star)	sext; SixPointedStar
E3B6		D	Dot	dieresis or umlaut mark	Dot
E3B7			barV	double vert, bar over	
E3B8		R	isinvb	set membership, bar under	
E3B9			lltrif	lower left triangle, filled	