Mathematical Alphanumeric Symbols in Unicode and LaTeX

The table below lists Unicode symbols with category `mathalpha` and arabic digits.

Active features: `literal`.

Used packages: `eufrak, isomath, bbold, omlmathbf, omlmathit, omlmathrm, omlmathsfit, mathsfbf, pzccal`.

Due to (8-bit) TeX's limitation to 16 math alphabets and conflicts between some packages, not all symbols can accessed simultaneously. [*na*] in the math symbol column indicates that the symbol is not available with the currently selected packages.

No.	Text	Math	Macro	Category	Requirements	Comments
00030	0	0	0	mathord		DIGIT ZERO
00031	1	1	1	mathord		DIGIT ONE
00032	2	2	2	mathord		DIGIT TWO
00033	3	3	3	mathord		DIGIT THREE
00034	4	4	4	mathord		DIGIT FOUR
00035	5	5	5	mathord		DIGIT FIVE
00036	6	6	6	mathord		DIGIT SIX
00037	7	7	7	mathord		DIGIT SEVEN
00038	8	8	8	mathord		DIGIT EIGHT
00039	9	9	9	mathord		DIGIT NINE
00041	A	A	A	mathalpha	-literal	= \mathrm{A}, LATIN CAPITAL LETTER A
00042	B	B	B	mathalpha	-literal	= \mathrm{B}, LATIN CAPITAL LETTER B
00043	C	C	C	mathalpha	-literal	= \mathrm{C}, LATIN CAPITAL LETTER C
00044	D	D	D	mathalpha	-literal	= \mathrm{D}, LATIN CAPITAL LETTER D
00045	E	E	E	mathalpha	-literal	= \mathrm{E}, LATIN CAPITAL LETTER E
00046	F	F	F	mathalpha	-literal	= \mathrm{F}, LATIN CAPITAL LETTER F
00047	G	G	G	mathalpha	-literal	= \mathrm{G}, LATIN CAPITAL LETTER G
00048	H	H	H	mathalpha	-literal	= \mathrm{H}, LATIN CAPITAL LETTER H
00049	I	I	I	mathalpha	-literal	= \mathrm{I}, LATIN CAPITAL LETTER I
0004A	J	J	J	mathalpha	-literal	= \mathrm{J}, LATIN CAPITAL LETTER J
0004B	K	K	K	mathalpha	-literal	= \mathrm{K}, LATIN CAPITAL LETTER K
0004C	L	L	L	mathalpha	-literal	= \mathrm{L}, LATIN CAPITAL LETTER L
0004D	M	M	M	mathalpha	-literal	= \mathrm{M}, LATIN CAPITAL LETTER M
0004E	N	N	N	mathalpha	-literal	= \mathrm{N}, LATIN CAPITAL LETTER N
0004F	O	O	O	mathalpha	-literal	= \mathrm{O}, LATIN CAPITAL LETTER O
00050	P	P	P	mathalpha	-literal	= \mathrm{P}, LATIN CAPITAL LETTER P
00051	Q	Q	Q	mathalpha	-literal	= \mathrm{Q}, LATIN CAPITAL LETTER Q
00052	R	R	R	mathalpha	-literal	= \mathrm{R}, LATIN CAPITAL LETTER R
00053	S	S	S	mathalpha	-literal	= \mathrm{S}, LATIN CAPITAL LETTER S
00054	T	T	T	mathalpha	-literal	= \mathrm{T}, LATIN CAPITAL LETTER T
00055	U	U	U	mathalpha	-literal	= \mathrm{U}, LATIN CAPITAL LETTER U

No.	Text	Math	Macro	Category	Requirements	Comments
00056	V	V	V	mathalpha	-literal	= \mathrm{V}, LATIN CAPITAL LETTER V
00057	W	W	W	mathalpha	-literal	= \mathrm{W}, LATIN CAPITAL LETTER W
00058	X	X	X	mathalpha	-literal	= \mathrm{X}, LATIN CAPITAL LETTER X
00059	Y	Y	Y	mathalpha	-literal	= \mathrm{Y}, LATIN CAPITAL LETTER Y
0005A	Z	Z	Z	mathalpha	-literal	= \mathrm{Z}, LATIN CAPITAL LETTER Z
00061	a	a	a	mathalpha	-literal	= \mathrm{a}, LATIN SMALL LETTER A
00062	b	b	b	mathalpha	-literal	= \mathrm{b}, LATIN SMALL LETTER B
00063	c	c	c	mathalpha	-literal	= \mathrm{c}, LATIN SMALL LETTER C
00064	d	d	d	mathalpha	-literal	= \mathrm{d}, LATIN SMALL LETTER D
00065	e	e	e	mathalpha	-literal	= \mathrm{e}, LATIN SMALL LETTER E
00066	f	f	f	mathalpha	-literal	= \mathrm{f}, LATIN SMALL LETTER F
00067	g	g	g	mathalpha	-literal	= \mathrm{g}, LATIN SMALL LETTER G
00068	h	h	h	mathalpha	-literal	= \mathrm{h}, LATIN SMALL LETTER H
00069	i	i	i	mathalpha	-literal	= \mathrm{i}, LATIN SMALL LETTER I
0006A	j	j	j	mathalpha	-literal	= \mathrm{j}, LATIN SMALL LETTER J
0006B	k	k	k	mathalpha	-literal	= \mathrm{k}, LATIN SMALL LETTER K
0006C	l	l	l	mathalpha	-literal	= \mathrm{l}, LATIN SMALL LETTER L
0006D	m	m	m	mathalpha	-literal	= \mathrm{m}, LATIN SMALL LETTER M
0006E	n	n	n	mathalpha	-literal	= \mathrm{n}, LATIN SMALL LETTER N
0006F	o	o	o	mathalpha	-literal	= \mathrm{o}, LATIN SMALL LETTER O
00070	p	p	p	mathalpha	-literal	= \mathrm{p}, LATIN SMALL LETTER P
00071	q	q	q	mathalpha	-literal	= \mathrm{q}, LATIN SMALL LETTER Q
00072	r	r	r	mathalpha	-literal	= \mathrm{r}, LATIN SMALL LETTER R
00073	s	s	s	mathalpha	-literal	= \mathrm{s}, LATIN SMALL LETTER S
00074	t	t	t	mathalpha	-literal	= \mathrm{t}, LATIN SMALL LETTER T
00075	u	u	u	mathalpha	-literal	= \mathrm{u}, LATIN SMALL LETTER U
00076	v	v	v	mathalpha	-literal	= \mathrm{v}, LATIN SMALL LETTER V
00077	w	w	w	mathalpha	-literal	= \mathrm{w}, LATIN SMALL LETTER W
00078	x	x	x	mathalpha	-literal	= \mathrm{x}, LATIN SMALL LETTER X
00079	y	y	y	mathalpha	-literal	= \mathrm{y}, LATIN SMALL LETTER Y
0007A	z	z	z	mathalpha	-literal	= \mathrm{z}, LATIN SMALL LETTER Z
00131	ı	[na]	\imath	mathalpha	-literal	imath
00237	ȷ	[na]	\jmath	mathalpha	-literal	jmath
00391	A			mathalpha		capital alpha, greek
00392	B			mathalpha		capital beta, greek
00393	Γ	Γ	\Gamma	mathalpha	-literal	= \Gamma (-slantedGreek), = \mathrm{\Gamma}, capital gamma, greek
00394	Δ	Δ	\Delta	mathalpha	-literal	= \Delta (-slantedGreek), = \mathrm{\Delta}, capital delta, greek
00395	E			mathalpha		capital epsilon, greek

No.	Text	Math	Macro	Category	Requirements	Comments
00396	Z			mathalpha		capital zeta, greek
00397	H			mathalpha		capital eta, greek
00398	Θ	Θ	\Theta	mathalpha	-literal	= \Theta (-slantedGreek), = \mathrm{\Theta}, capital theta, greek
00399	I			mathalpha		capital iota, greek
0039A	K			mathalpha		capital kappa, greek
0039B	Λ	Λ	\Lambda	mathalpha	-literal	= \Lambda (-slantedGreek), = \mathrm{\Lambda}, capital lambda, greek
0039C	M			mathalpha		capital mu, greek
0039D	N			mathalpha		capital nu, greek
0039E	Ξ	Ξ	\Xi	mathalpha	-literal	= \Xi (-slantedGreek), = \mathrm{\Xi}, capital xi, greek
0039F	O			mathalpha		capital omicron, greek
003A0	Π	Π	\Pi	mathalpha	-literal	= \Pi (-slantedGreek), = \mathrm{\Pi}, capital pi, greek
003A1	P			mathalpha		capital rho, greek
003A3	Σ	Σ	\Sigma	mathalpha	-literal	= \Sigma (-slantedGreek), = \mathrm{\Sigma}, capital sigma, greek
003A4	T			mathalpha		capital tau, greek
003A5	Υ	Υ	\Upsilon	mathalpha	-literal	= \Upsilon (-slantedGreek), = \mathrm{\Upsilon}, capital upsilon, greek
003A6	Φ	Φ	\Phi	mathalpha	-literal	= \Phi (-slantedGreek), = \mathrm{\Phi}, capital phi, greek
003A7	X			mathalpha		capital chi, greek
003A8	Ψ	Ψ	\Psi	mathalpha	-literal	= \Psi (-slantedGreek), = \mathrm{\Psi}, capital psi, greek
003A9	Ω	Ω	\Omega	mathalpha	-literal	= \Omega (-slantedGreek), = \mathrm{\Omega}, capital omega, greek
003B1	α	α	\alpha	mathalpha	-literal	= \mathrm{\alpha} (omlmathrm), = \alphaup (kpfonts mathdesign), = \upalpha (upgreek), alpha, greek
003B2	β	β	\beta	mathalpha	-literal	= \mathrm{\beta} (omlmathrm), = \betaup (kpfonts mathdesign), = \upbeta (upgreek), beta, greek
003B3	γ	γ	\gamma	mathalpha	-literal	= \mathrm{\gamma} (omlmathrm), = \gammaup (kpfonts mathdesign), = \upgamma (upgreek), gamma, greek
003B4	δ	δ	\delta	mathalpha	-literal	= \mathrm{\delta} (omlmathrm), = \deltaup (kpfonts mathdesign), = \updelta (upgreek), delta, greek
003B5	ε	ε	\varepsilon	mathalpha	-literal	= \mathrm{\varepsilon} (omlmathrm), = \varepsilonup (kpfonts mathdesign), = \upepsilon (upgreek), rounded epsilon, greek
003B6	ζ	ζ	\zeta	mathalpha	-literal	= \mathrm{\zeta} (omlmathrm), = \zetaup (kpfonts mathdesign), = \upzeta (upgreek), zeta, greek
003B7	η	η	\eta	mathalpha	-literal	= \mathrm{\eta} (omlmathrm), = \etaup (kpfonts mathdesign), = \upeta (upgreek), eta, greek
003B8	θ	θ	\theta	mathalpha	-literal	= \mathrm{\theta} (omlmathrm), = \thetaup (kpfonts mathdesign), straight theta, = \uptheta (upgreek), theta, greek
003B9	ι	ι	\iota	mathalpha	-literal	= \mathrm{\iota} (omlmathrm), = \iotaup (kpfonts mathdesign), = \upiota (upgreek), iota, greek
003BA	κ	κ	\kappa	mathalpha	-literal	= \mathrm{\kappa} (omlmathrm), = \kappaup (kpfonts mathdesign), = \upkappa (upgreek), kappa, greek

No.	Text	Math	Macro	Category	Requirements	Comments
003BB	λ	λ	\lambda	mathalpha	-literal	= \mathrm{\lambda} (omlmathrm), = \lambdaup (kpfonts mathdesign), = \uplambda (upgreek), lambda, greek
003BC	μ	μ	\mu	mathalpha	-literal	= \mathrm{\mu} (omlmathrm), = \muup (kpfonts mathdesign), = \upmu (upgreek), mu, greek
003BD	ν	ν	\nu	mathalpha	-literal	= \mathrm{\nu} (omlmathrm), = \nuup (kpfonts mathdesign), = \upnu (upgreek), nu, greek
003BE	ξ	ξ	\xi	mathalpha	-literal	= \mathrm{\xi} (omlmathrm), = \xiup (kpfonts mathdesign), = \upxi (upgreek), xi, greek
003BF	o			mathalpha		small omicron, greek
003C0	π	π	\pi	mathalpha	-literal	= \mathrm{\pi} (omlmathrm), = \piup (kpfonts mathdesign), = \uppi (upgreek), pi, greek
003C1	ρ	ρ	\rho	mathalpha	-literal	= \mathrm{\rho} (omlmathrm), = \rhoup (kpfonts mathdesign), = \uprho (upgreek), rho, greek
003C3	σ	σ	\sigma	mathalpha	-literal	= \mathrm{\sigma} (omlmathrm), = \sigmaup (kpfonts mathdesign), = \upsigma (upgreek), sigma, greek
003C4	τ	τ	\tau	mathalpha	-literal	= \mathrm{\tau} (omlmathrm), = \tauup (kpfonts mathdesign), = \uptau (upgreek), tau, greek
003C5	υ	υ	\upsilon	mathalpha	-literal	= \mathrm{\upsilon} (omlmathrm), = \upsilonup (kpfonts mathdesign), = \upupsilon (upgreek), upsilon, greek
003C6	φ	φ	\varphi	mathalpha	-literal	= \mathrm{\varphi} (omlmathrm), = \varphiup (kpfonts mathdesign), = \upvarphi (upgreek), curly or open phi, greek
003C7	χ	χ	\chi	mathalpha	-literal	= \mathrm{\chi} (omlmathrm), = \chiup (kpfonts mathdesign), = \upchi (upgreek), chi, greek
003C8	ψ	ψ	\psi	mathalpha	-literal	= \mathrm{\psi} (omlmathrm), = \psiup (kpfonts mathdesign), = \uppsi (upgreek), psi, greek
003C9	ω	ω	\omega	mathalpha	-literal	= \mathrm{\omega} (omlmathrm), = \omegaup (kpfonts mathdesign), = \upomega (upgreek), omega, greek
003D0	ϐ	[na]	\varbeta	mathalpha	arevmath	rounded beta, greek
003D1	ϑ	ϑ	\vartheta	mathalpha	-literal	= \mathrm{\vartheta} (omlmathrm), = \varthetaup (kpfonts mathdesign), curly or open theta
003D2	ϒ			mathalpha		# \mathrm{\Upsilon}, GREEK UPSILON WITH HOOK SYMBOL
003D5	ϕ	ϕ	\phi	mathalpha	-literal	= \mathrm{\phi} (omlmathrm), = \phiup (kpfonts mathdesign), GREEK PHI SYMBOL (straight)
003D6	ϖ	ϖ	\varpi	mathalpha	-literal	= \mathrm{\varpi} (omlmathrm), = \varpiup (kpfonts mathdesign), GREEK PI SYMBOL (pomega)
003DA	Ϛ	[na]	\Stigma	mathalpha	arevmath wrisym	capital stigma
003DB	ϛ	[na]	\stigma	mathalpha	arevmath wrisym	GREEK SMALL LETTER STIGMA
003DC	Ϝ	[na]	\digamma	mathalpha	amssymb -wrisym	= \Digamma (wrisym), capital digamma
003DD	ϝ	[na]	\digamma	mathalpha	arevmath wrisym -amssymb	GREEK SMALL LETTER DIGAMMA

No.	Text	Math	Macro	Category	Requirements	Comments
003E0	Ꙃ	[na]	\Sampi	mathalpha	arevmath wrisym	capital sampi
003E1	ꙗ	[na]	\sampi	mathalpha	arevmath	# \sampi (wrisym), GREEK SMALL LETTER SAMPI
003F0	ϰ			mathalpha		GREEK KAPPA SYMBOL (round)
003F1	ϱ	ϱ	\varrho	mathalpha	omlmathrm -literal	= \mathrm{\varrho} (omlmathrm), = \varrhoup (kpfonts mathdesign), GREEK RHO SYMBOL (round)
003F4	Θ			mathalpha		x \varTheta (amssymb), GREEK CAPITAL THETA SYMBOL
003F5	ϵ	ϵ	\epsilon	mathalpha	omlmathrm -literal	= \mathrm{\epsilon} (omlmathrm), = \epsilonup (kpfonts mathdesign), GREEK LUNATE EPSILON SYMBOL
00428	Ш			mathalpha		t \CYRSHHA (T2A), Shcy, CYRILLIC CAPITAL LETTER SHA
02102	ℂ	ℂ	\mathbb{C}	mathalpha	mathbb	= \mathds{C} (dsfont), open face C
0210A	ℊ	[na]	\mathcal{g}	mathalpha	urwchancal	/scr g, script small letter g
0210B	ℋ	ℋ	\mathcal{H}	mathalpha		hamiltonian (script capital H)
0210C	ℌ	ℌ	\mathfrak{H}	mathalpha	eufrak	/frak H, black-letter capital H
0210D	ℍ	ℍ	\mathbb{H}	mathalpha	mathbb	= \mathds{H} (dsfont), open face capital H
02110	ℐ	I	\mathcal{I}	mathalpha		/scr I, script capital I
02111	ℑ	ℑ	\Im	mathalpha		= \mathfrak{I} (eufrak), imaginary part
02112	ℒ	ℒ	\mathcal{L}	mathalpha		lagrangian (script capital L)
02113	ℓ	ℓ	\ell	mathalpha		cursive small l
02115	ℕ	ℕ	\mathbb{N}	mathalpha	mathbb	= \mathds{N} (dsfont), open face N
02118	℘	[na]	\wp	mathalpha	amssymb	weierstrass p
02119	ℙ	ℙ	\mathbb{P}	mathalpha	mathbb	= \mathds{P} (dsfont), open face P
0211A	ℚ	ℚ	\mathbb{Q}	mathalpha	mathbb	= \mathds{Q} (dsfont), open face Q
0211B	ℛ	ℛ	\mathcal{R}	mathalpha		/scr R, script capital R
0211C	ℜ	ℜ	\Re	mathalpha		= \mathfrak{R} (eufrak), real part
0211D	ℝ	ℝ	\mathbb{R}	mathalpha	mathbb	= \mathds{R} (dsfont), open face R
02124	ℤ	ℤ	\mathbb{Z}	mathalpha	mathbb	= \mathds{Z} (dsfont), open face Z
02128	ℨ	ℨ	\mathfrak{Z}	mathalpha	eufrak	/frak Z, black-letter capital Z
0212B	Å	[na]	\Angstroem	mathalpha	wrisym	# \mathring{\mathrm{A}}, Ångström capital A with ring
0212C	ℬ	ℬ	\mathcal{B}	mathalpha		bernoulli function (script capital B)
0212D	ℭ	ℭ	\mathfrak{C}	mathalpha	eufrak	black-letter capital C
0212F	ℯ	[na]	\mathcal{e}	mathalpha	urwchancal	/scr e, script small letter e
02130	ℰ	ℰ	\mathcal{E}	mathalpha		/scr E, script capital E
02131	ℱ	ℱ	\mathcal{F}	mathalpha		/scr F, script capital F
02133	ℳ	ℳ	\mathcal{M}	mathalpha		physics m-matrix (SCRIPT CAPITAL M)
02134	ℴ	[na]	\mathcal{o}	mathalpha	urwchancal	order of (SCRIPT SMALL O)
02135	ℵ	ℵ	\aleph	mathalpha		aleph, hebrew
02136	ℶ	[na]	\beth	mathalpha	amssymb wrisym	beth, hebrew
02137	ℷ	[na]	\gimel	mathalpha	amssymb wrisym	gimel, hebrew

No.	Text	Math	Macro	Category	Requirements	Comments
02138	ד	[na]	\daleth	mathalpha	amssymb wrisym	daleth, hebrew
0213C	π	π	\mathbb{\pi}	mathord	bbold	\DoublePi (wrisym), DOUBLE-STRUCK SMALL PI
0213D	ɣ	ᵟ	\mathbb{\gamma}	mathalpha	bbold	\EulerGamma (wrisym), DOUBLE-STRUCK SMALL GAMMA
0213F	∏	∏	\mathbb{\Pi}	mathalpha	bbold	DOUBLE-STRUCK CAPITAL PI
1D400	**A**	**A**	\mathbf{A}	mathalpha		MATHEMATICAL BOLD CAPITAL A
1D401	**B**	**B**	\mathbf{B}	mathalpha		MATHEMATICAL BOLD CAPITAL B
1D402	**C**	**C**	\mathbf{C}	mathalpha		MATHEMATICAL BOLD CAPITAL C
1D403	**D**	**D**	\mathbf{D}	mathalpha		MATHEMATICAL BOLD CAPITAL D
1D404	**E**	**E**	\mathbf{E}	mathalpha		MATHEMATICAL BOLD CAPITAL E
1D405	**F**	**F**	\mathbf{F}	mathalpha		MATHEMATICAL BOLD CAPITAL F
1D406	**G**	**G**	\mathbf{G}	mathalpha		MATHEMATICAL BOLD CAPITAL G
1D407	**H**	**H**	\mathbf{H}	mathalpha		MATHEMATICAL BOLD CAPITAL H
1D408	**I**	**I**	\mathbf{I}	mathalpha		MATHEMATICAL BOLD CAPITAL I
1D409	**J**	**J**	\mathbf{J}	mathalpha		MATHEMATICAL BOLD CAPITAL J
1D40A	**K**	**K**	\mathbf{K}	mathalpha		MATHEMATICAL BOLD CAPITAL K
1D40B	**L**	**L**	\mathbf{L}	mathalpha		MATHEMATICAL BOLD CAPITAL L
1D40C	**M**	**M**	\mathbf{M}	mathalpha		MATHEMATICAL BOLD CAPITAL M
1D40D	**N**	**N**	\mathbf{N}	mathalpha		MATHEMATICAL BOLD CAPITAL N
1D40E	**O**	**O**	\mathbf{O}	mathalpha		MATHEMATICAL BOLD CAPITAL O
1D40F	**P**	**P**	\mathbf{P}	mathalpha		MATHEMATICAL BOLD CAPITAL P
1D410	**Q**	**Q**	\mathbf{Q}	mathalpha		MATHEMATICAL BOLD CAPITAL Q
1D411	**R**	**R**	\mathbf{R}	mathalpha		MATHEMATICAL BOLD CAPITAL R
1D412	**S**	**S**	\mathbf{S}	mathalpha		MATHEMATICAL BOLD CAPITAL S
1D413	**T**	**T**	\mathbf{T}	mathalpha		MATHEMATICAL BOLD CAPITAL T
1D414	**U**	**U**	\mathbf{U}	mathalpha		MATHEMATICAL BOLD CAPITAL U
1D415	**V**	**V**	\mathbf{V}	mathalpha		MATHEMATICAL BOLD CAPITAL V
1D416	**W**	**W**	\mathbf{W}	mathalpha		MATHEMATICAL BOLD CAPITAL W
1D417	**X**	**X**	\mathbf{X}	mathalpha		MATHEMATICAL BOLD CAPITAL X
1D418	**Y**	**Y**	\mathbf{Y}	mathalpha		MATHEMATICAL BOLD CAPITAL Y
1D419	**Z**	**Z**	\mathbf{Z}	mathalpha		MATHEMATICAL BOLD CAPITAL Z
1D41A	**a**	**a**	\mathbf{a}	mathalpha		MATHEMATICAL BOLD SMALL A
1D41B	**b**	**b**	\mathbf{b}	mathalpha		MATHEMATICAL BOLD SMALL B
1D41C	**c**	**c**	\mathbf{c}	mathalpha		MATHEMATICAL BOLD SMALL C
1D41D	**d**	**d**	\mathbf{d}	mathalpha		MATHEMATICAL BOLD SMALL D
1D41E	**e**	**e**	\mathbf{e}	mathalpha		MATHEMATICAL BOLD SMALL E
1D41F	**f**	**f**	\mathbf{f}	mathalpha		MATHEMATICAL BOLD SMALL F
1D420	**g**	**g**	\mathbf{g}	mathalpha		MATHEMATICAL BOLD SMALL G
1D421	**h**	**h**	\mathbf{h}	mathalpha		MATHEMATICAL BOLD SMALL H

No.	Text	Math	Macro	Category	Requirements	Comments
1D422	**i**	**i**	\mathbf{i}	mathalpha		MATHEMATICAL BOLD SMALL I
1D423	**j**	**j**	\mathbf{j}	mathalpha		MATHEMATICAL BOLD SMALL J
1D424	**k**	**k**	\mathbf{k}	mathalpha		MATHEMATICAL BOLD SMALL K
1D425	**l**	**l**	\mathbf{l}	mathalpha		MATHEMATICAL BOLD SMALL L
1D426	**m**	**m**	\mathbf{m}	mathalpha		MATHEMATICAL BOLD SMALL M
1D427	**n**	**n**	\mathbf{n}	mathalpha		MATHEMATICAL BOLD SMALL N
1D428	**o**	**o**	\mathbf{o}	mathalpha		MATHEMATICAL BOLD SMALL O
1D429	**p**	**p**	\mathbf{p}	mathalpha		MATHEMATICAL BOLD SMALL P
1D42A	**q**	**q**	\mathbf{q}	mathalpha		MATHEMATICAL BOLD SMALL Q
1D42B	**r**	**r**	\mathbf{r}	mathalpha		MATHEMATICAL BOLD SMALL R
1D42C	**s**	**s**	\mathbf{s}	mathalpha		MATHEMATICAL BOLD SMALL S
1D42D	**t**	**t**	\mathbf{t}	mathalpha		MATHEMATICAL BOLD SMALL T
1D42E	**u**	**u**	\mathbf{u}	mathalpha		MATHEMATICAL BOLD SMALL U
1D42F	**v**	**v**	\mathbf{v}	mathalpha		MATHEMATICAL BOLD SMALL V
1D430	**w**	**w**	\mathbf{w}	mathalpha		MATHEMATICAL BOLD SMALL W
1D431	**x**	**x**	\mathbf{x}	mathalpha		MATHEMATICAL BOLD SMALL X
1D432	**y**	**y**	\mathbf{y}	mathalpha		MATHEMATICAL BOLD SMALL Y
1D433	**z**	**z**	\mathbf{z}	mathalpha		MATHEMATICAL BOLD SMALL Z
1D434	*A*	*A*	A	mathalpha	-frenchstyle	= \mathit{A}, MATHEMATICAL ITALIC CAPITAL A
1D435	*B*	*B*	B	mathalpha	-frenchstyle	= \mathit{B}, MATHEMATICAL ITALIC CAPITAL B
1D436	*C*	*C*	C	mathalpha	-frenchstyle	= \mathit{C}, MATHEMATICAL ITALIC CAPITAL C
1D437	*D*	*D*	D	mathalpha	-frenchstyle	= \mathit{D}, MATHEMATICAL ITALIC CAPITAL D
1D438	*E*	*E*	E	mathalpha	-frenchstyle	= \mathit{E}, MATHEMATICAL ITALIC CAPITAL E
1D439	*F*	*F*	F	mathalpha	-frenchstyle	= \mathit{F}, MATHEMATICAL ITALIC CAPITAL F
1D43A	*G*	*G*	G	mathalpha	-frenchstyle	= \mathit{G}, MATHEMATICAL ITALIC CAPITAL G
1D43B	*H*	*H*	H	mathalpha	-frenchstyle	= \mathit{H}, MATHEMATICAL ITALIC CAPITAL H
1D43C	*I*	*I*	I	mathalpha	-frenchstyle	= \mathit{I}, MATHEMATICAL ITALIC CAPITAL I
1D43D	*J*	*J*	J	mathalpha	-frenchstyle	= \mathit{J}, MATHEMATICAL ITALIC CAPITAL J
1D43E	*K*	*K*	K	mathalpha	-frenchstyle	= \mathit{K}, MATHEMATICAL ITALIC CAPITAL K
1D43F	*L*	*L*	L	mathalpha	-frenchstyle	= \mathit{L}, MATHEMATICAL ITALIC CAPITAL L
1D440	*M*	*M*	M	mathalpha	-frenchstyle	= \mathit{M}, MATHEMATICAL ITALIC CAPITAL M
1D441	*N*	*N*	N	mathalpha	-frenchstyle	= \mathit{N}, MATHEMATICAL ITALIC CAPITAL N
1D442	*O*	*O*	O	mathalpha	-frenchstyle	= \mathit{O}, MATHEMATICAL ITALIC CAPITAL O
1D443	*P*	*P*	P	mathalpha	-frenchstyle	= \mathit{P}, MATHEMATICAL ITALIC CAPITAL P
1D444	*Q*	*Q*	Q	mathalpha	-frenchstyle	= \mathit{Q}, MATHEMATICAL ITALIC CAPITAL Q
1D445	*R*	*R*	R	mathalpha	-frenchstyle	= \mathit{R}, MATHEMATICAL ITALIC CAPITAL R
1D446	*S*	*S*	S	mathalpha	-frenchstyle	= \mathit{S}, MATHEMATICAL ITALIC CAPITAL S
1D447	*T*	*T*	T	mathalpha	-frenchstyle	= \mathit{T}, MATHEMATICAL ITALIC CAPITAL T

No.	Text	Math	Macro	Category	Requirements	Comments
1D448	*U*	*U*	U	mathalpha	-frenchstyle	= \mathit{U}, MATHEMATICAL ITALIC CAPITAL U
1D449	*V*	*V*	V	mathalpha	-frenchstyle	= \mathit{V}, MATHEMATICAL ITALIC CAPITAL V
1D44A	*W*	*W*	W	mathalpha	-frenchstyle	= \mathit{W}, MATHEMATICAL ITALIC CAPITAL W
1D44B	*X*	*X*	X	mathalpha	-frenchstyle	= \mathit{X}, MATHEMATICAL ITALIC CAPITAL X
1D44C	*Y*	*Y*	Y	mathalpha	-frenchstyle	= \mathit{Y}, MATHEMATICAL ITALIC CAPITAL Y
1D44D	*Z*	*Z*	Z	mathalpha	-frenchstyle	= \mathit{Z}, MATHEMATICAL ITALIC CAPITAL Z
1D44E	*a*	*a*	a	mathalpha	-uprightstyle	= \mathit{a}, MATHEMATICAL ITALIC SMALL A
1D44F	*b*	*b*	b	mathalpha	-uprightstyle	= \mathit{b}, MATHEMATICAL ITALIC SMALL B
1D450	*c*	*c*	c	mathalpha	-uprightstyle	= \mathit{c}, MATHEMATICAL ITALIC SMALL C
1D451	*d*	*d*	d	mathalpha	-uprightstyle	= \mathit{d}, MATHEMATICAL ITALIC SMALL D
1D452	*e*	*e*	e	mathalpha	-uprightstyle	= \mathit{e}, MATHEMATICAL ITALIC SMALL E
1D453	*f*	*f*	f	mathalpha	-uprightstyle	= \mathit{f}, MATHEMATICAL ITALIC SMALL F
1D454	*g*	*g*	g	mathalpha	-uprightstyle	= \mathit{g}, MATHEMATICAL ITALIC SMALL G
1D456	*i*	*i*	i	mathalpha	-uprightstyle	= \mathit{i}, MATHEMATICAL ITALIC SMALL I
1D457	*j*	*j*	j	mathalpha	-uprightstyle	= \mathit{j}, MATHEMATICAL ITALIC SMALL J
1D458	*k*	*k*	k	mathalpha	-uprightstyle	= \mathit{k}, MATHEMATICAL ITALIC SMALL K
1D459	*l*	*l*	l	mathalpha	-uprightstyle	= \mathit{l}, MATHEMATICAL ITALIC SMALL L
1D45A	*m*	*m*	m	mathalpha	-uprightstyle	= \mathit{m}, MATHEMATICAL ITALIC SMALL M
1D45B	*n*	*n*	n	mathalpha	-uprightstyle	= \mathit{n}, MATHEMATICAL ITALIC SMALL N
1D45C	*o*	*o*	o	mathalpha	-uprightstyle	= \mathit{o}, MATHEMATICAL ITALIC SMALL O
1D45D	*p*	*p*	p	mathalpha	-uprightstyle	= \mathit{p}, MATHEMATICAL ITALIC SMALL P
1D45E	*q*	*q*	q	mathalpha	-uprightstyle	= \mathit{q}, MATHEMATICAL ITALIC SMALL Q
1D45F	*r*	*r*	r	mathalpha	-uprightstyle	= \mathit{r}, MATHEMATICAL ITALIC SMALL R
1D460	*s*	*s*	s	mathalpha	-uprightstyle	= \mathit{s}, MATHEMATICAL ITALIC SMALL S
1D461	*t*	*t*	t	mathalpha	-uprightstyle	= \mathit{t}, MATHEMATICAL ITALIC SMALL T
1D462	*u*	*u*	u	mathalpha	-uprightstyle	= \mathit{u}, MATHEMATICAL ITALIC SMALL U
1D463	*v*	*v*	v	mathalpha	-uprightstyle	= \mathit{v}, MATHEMATICAL ITALIC SMALL V
1D464	*w*	*w*	w	mathalpha	-uprightstyle	= \mathit{w}, MATHEMATICAL ITALIC SMALL W
1D465	*x*	*x*	x	mathalpha	-uprightstyle	= \mathit{x}, MATHEMATICAL ITALIC SMALL X
1D466	*y*	*y*	y	mathalpha	-uprightstyle	= \mathit{y}, MATHEMATICAL ITALIC SMALL Y
1D467	*z*	*z*	z	mathalpha	-uprightstyle	= \mathit{z}, MATHEMATICAL ITALIC SMALL Z
1D468	***A***	***A***	\mathbfit{A}	mathalpha	isomath	= \mathbold{A} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL A
1D469	***B***	***B***	\mathbfit{B}	mathalpha	isomath	= \mathbold{B} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL B
1D46A	***C***	***C***	\mathbfit{C}	mathalpha	isomath	= \mathbold{C} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL C
1D46B	***D***	***D***	\mathbfit{D}	mathalpha	isomath	= \mathbold{D} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL D
1D46C	***E***	***E***	\mathbfit{E}	mathalpha	isomath	= \mathbold{E} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL E
1D46D	***F***	***F***	\mathbfit{F}	mathalpha	isomath	= \mathbold{F} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL F
1D46E	***G***	***G***	\mathbfit{G}	mathalpha	isomath	= \mathbold{G} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL G

No.	Text	Math	Macro	Category	Requirements	Comments
1D46F	*H*	*H*	\mathbfit{H}	mathalpha	isomath	= \mathbold{H} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL H
1D470	*I*	*I*	\mathbfit{I}	mathalpha	isomath	= \mathbold{I} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL I
1D471	*J*	*J*	\mathbfit{J}	mathalpha	isomath	= \mathbold{J} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL J
1D472	*K*	*K*	\mathbfit{K}	mathalpha	isomath	= \mathbold{K} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL K
1D473	*L*	*L*	\mathbfit{L}	mathalpha	isomath	= \mathbold{L} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL L
1D474	*M*	*M*	\mathbfit{M}	mathalpha	isomath	= \mathbold{M} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL M
1D475	*N*	*N*	\mathbfit{N}	mathalpha	isomath	= \mathbold{N} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL N
1D476	*O*	*O*	\mathbfit{O}	mathalpha	isomath	= \mathbold{O} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL O
1D477	*P*	*P*	\mathbfit{P}	mathalpha	isomath	= \mathbold{P} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL P
1D478	*Q*	*Q*	\mathbfit{Q}	mathalpha	isomath	= \mathbold{Q} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Q
1D479	*R*	*R*	\mathbfit{R}	mathalpha	isomath	= \mathbold{R} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL R
1D47A	*S*	*S*	\mathbfit{S}	mathalpha	isomath	= \mathbold{S} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL S
1D47B	*T*	*T*	\mathbfit{T}	mathalpha	isomath	= \mathbold{T} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL T
1D47C	*U*	*U*	\mathbfit{U}	mathalpha	isomath	= \mathbold{U} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL U
1D47D	*V*	*V*	\mathbfit{V}	mathalpha	isomath	= \mathbold{V} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL V
1D47E	*W*	*W*	\mathbfit{W}	mathalpha	isomath	= \mathbold{W} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL W
1D47F	*X*	*X*	\mathbfit{X}	mathalpha	isomath	= \mathbold{X} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL X
1D480	*Y*	*Y*	\mathbfit{Y}	mathalpha	isomath	= \mathbold{Y} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Y
1D481	*Z*	*Z*	\mathbfit{Z}	mathalpha	isomath	= \mathbold{Z} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Z
1D482	*a*	*a*	\mathbfit{a}	mathalpha	isomath	= \mathbold{a} (fixmath), MATHEMATICAL BOLD ITALIC SMALL A
1D483	*b*	*b*	\mathbfit{b}	mathalpha	isomath	= \mathbold{b} (fixmath), MATHEMATICAL BOLD ITALIC SMALL B
1D484	*c*	*c*	\mathbfit{c}	mathalpha	isomath	= \mathbold{c} (fixmath), MATHEMATICAL BOLD ITALIC SMALL C
1D485	*d*	*d*	\mathbfit{d}	mathalpha	isomath	= \mathbold{d} (fixmath), MATHEMATICAL BOLD ITALIC SMALL D
1D486	*e*	*e*	\mathbfit{e}	mathalpha	isomath	= \mathbold{e} (fixmath), MATHEMATICAL BOLD ITALIC SMALL E
1D487	*f*	*f*	\mathbfit{f}	mathalpha	isomath	= \mathbold{f} (fixmath), MATHEMATICAL BOLD ITALIC SMALL F
1D488	*g*	*g*	\mathbfit{g}	mathalpha	isomath	= \mathbold{g} (fixmath), MATHEMATICAL BOLD ITALIC SMALL G
1D489	*h*	*h*	\mathbfit{h}	mathalpha	isomath	= \mathbold{h} (fixmath), MATHEMATICAL BOLD ITALIC SMALL H
1D48A	*i*	*i*	\mathbfit{i}	mathalpha	isomath	= \mathbold{i} (fixmath), MATHEMATICAL BOLD ITALIC SMALL I
1D48B	*j*	*j*	\mathbfit{j}	mathalpha	isomath	= \mathbold{j} (fixmath), MATHEMATICAL BOLD ITALIC SMALL J
1D48C	*k*	*k*	\mathbfit{k}	mathalpha	isomath	= \mathbold{k} (fixmath), MATHEMATICAL BOLD ITALIC SMALL K
1D48D	*l*	*l*	\mathbfit{l}	mathalpha	isomath	= \mathbold{l} (fixmath), MATHEMATICAL BOLD ITALIC SMALL L
1D48E	*m*	*m*	\mathbfit{m}	mathalpha	isomath	= \mathbold{m} (fixmath), MATHEMATICAL BOLD ITALIC SMALL M
1D48F	*n*	*n*	\mathbfit{n}	mathalpha	isomath	= \mathbold{n} (fixmath), MATHEMATICAL BOLD ITALIC SMALL N
1D490	*o*	*o*	\mathbfit{o}	mathalpha	isomath	= \mathbold{o} (fixmath), MATHEMATICAL BOLD ITALIC SMALL O
1D491	*p*	*p*	\mathbfit{p}	mathalpha	isomath	= \mathbold{p} (fixmath), MATHEMATICAL BOLD ITALIC SMALL P
1D492	*q*	*q*	\mathbfit{q}	mathalpha	isomath	= \mathbold{q} (fixmath), MATHEMATICAL BOLD ITALIC SMALL Q
1D493	*r*	*r*	\mathbfit{r}	mathalpha	isomath	= \mathbold{r} (fixmath), MATHEMATICAL BOLD ITALIC SMALL R
1D494	*s*	*s*	\mathbfit{s}	mathalpha	isomath	= \mathbold{s} (fixmath), MATHEMATICAL BOLD ITALIC SMALL S

No.	Text	Math	Macro	Category	Requirements	Comments
1D495	*t*	*t*	\mathbfit{t}	mathalpha	isomath	= \mathbold{t} (fixmath), MATHEMATICAL BOLD ITALIC SMALL T
1D496	*u*	*u*	\mathbfit{u}	mathalpha	isomath	= \mathbold{u} (fixmath), MATHEMATICAL BOLD ITALIC SMALL U
1D497	*v*	*v*	\mathbfit{v}	mathalpha	isomath	= \mathbold{v} (fixmath), MATHEMATICAL BOLD ITALIC SMALL V
1D498	*w*	*w*	\mathbfit{w}	mathalpha	isomath	= \mathbold{w} (fixmath), MATHEMATICAL BOLD ITALIC SMALL W
1D499	*x*	*x*	\mathbfit{x}	mathalpha	isomath	= \mathbold{x} (fixmath), MATHEMATICAL BOLD ITALIC SMALL X
1D49A	*y*	*y*	\mathbfit{y}	mathalpha	isomath	= \mathbold{y} (fixmath), MATHEMATICAL BOLD ITALIC SMALL Y
1D49B	*z*	*z*	\mathbfit{z}	mathalpha	isomath	= \mathbold{z} (fixmath), MATHEMATICAL BOLD ITALIC SMALL Z
1D49C	$\mathscr{A}$	$\mathcal{A}$	\mathcal{A}	mathalpha		MATHEMATICAL SCRIPT CAPITAL A
1D49E	$\mathscr{C}$	$\mathcal{C}$	\mathcal{C}	mathalpha		MATHEMATICAL SCRIPT CAPITAL C
1D49F	$\mathscr{D}$	$\mathcal{D}$	\mathcal{D}	mathalpha		MATHEMATICAL SCRIPT CAPITAL D
1D4A2	$\mathscr{G}$	$\mathcal{G}$	\mathcal{G}	mathalpha		MATHEMATICAL SCRIPT CAPITAL G
1D4A5	$\mathscr{J}$	$\mathcal{J}$	\mathcal{J}	mathalpha		MATHEMATICAL SCRIPT CAPITAL J
1D4A6	$\mathscr{K}$	$\mathcal{K}$	\mathcal{K}	mathalpha		MATHEMATICAL SCRIPT CAPITAL K
1D4A9	$\mathscr{N}$	$\mathcal{N}$	\mathcal{N}	mathalpha		MATHEMATICAL SCRIPT CAPITAL N
1D4AA	$\mathscr{O}$	$\mathcal{O}$	\mathcal{O}	mathalpha		MATHEMATICAL SCRIPT CAPITAL O
1D4AB	$\mathscr{P}$	$\mathcal{P}$	\mathcal{P}	mathalpha		MATHEMATICAL SCRIPT CAPITAL P
1D4AC	$\mathscr{Q}$	$\mathcal{Q}$	\mathcal{Q}	mathalpha		MATHEMATICAL SCRIPT CAPITAL Q
1D4AE	$\mathscr{S}$	$\mathcal{S}$	\mathcal{S}	mathalpha		MATHEMATICAL SCRIPT CAPITAL S
1D4AF	$\mathscr{T}$	$\mathcal{T}$	\mathcal{T}	mathalpha		MATHEMATICAL SCRIPT CAPITAL T
1D4B0	$\mathscr{U}$	$\mathcal{U}$	\mathcal{U}	mathalpha		MATHEMATICAL SCRIPT CAPITAL U
1D4B1	$\mathscr{V}$	$\mathcal{V}$	\mathcal{V}	mathalpha		MATHEMATICAL SCRIPT CAPITAL V
1D4B2	$\mathscr{W}$	$\mathcal{W}$	\mathcal{W}	mathalpha		MATHEMATICAL SCRIPT CAPITAL W
1D4B3	$\mathscr{X}$	$\mathcal{X}$	\mathcal{X}	mathalpha		MATHEMATICAL SCRIPT CAPITAL X
1D4B4	$\mathscr{Y}$	$\mathcal{Y}$	\mathcal{Y}	mathalpha		MATHEMATICAL SCRIPT CAPITAL Y
1D4B5	$\mathscr{Z}$	$\mathcal{Z}$	\mathcal{Z}	mathalpha		MATHEMATICAL SCRIPT CAPITAL Z
1D4B6	a	[na]	\mathcal{a}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL A
1D4B7	b	[na]	\mathcal{b}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL B
1D4B8	c	[na]	\mathcal{c}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL C
1D4B9	d	[na]	\mathcal{d}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL D
1D4BB	f	[na]	\mathcal{f}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL F
1D4BD	h	[na]	\mathcal{h}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL H
1D4BE	i	[na]	\mathcal{i}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL I
1D4BF	j	[na]	\mathcal{j}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL J
1D4C0	k	[na]	\mathcal{k}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL K
1D4C1	l	[na]	\mathcal{l}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL L
1D4C2	m	[na]	\mathcal{m}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL M
1D4C3	n	[na]	\mathcal{n}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL N
1D4C5	p	[na]	\mathcal{p}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL P

No.	Text	Math	Macro	Category	Requirements	Comments
1D4C6	q	[na]	\mathcal{q}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL Q
1D4C7	r	[na]	\mathcal{r}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL R
1D4C8	s	[na]	\mathcal{s}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL S
1D4C9	t	[na]	\mathcal{t}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL T
1D4CA	u	[na]	\mathcal{u}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL U
1D4CB	v	[na]	\mathcal{v}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL V
1D4CC	w	[na]	\mathcal{w}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL W
1D4CD	x	[na]	\mathcal{x}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL X
1D4CE	y	[na]	\mathcal{y}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL Y
1D4CF	z	[na]	\mathcal{z}	mathalpha	urwchancal	MATHEMATICAL SCRIPT SMALL Z
1D4D0	$\mathscr{A}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL A
1D4D1	$\mathscr{B}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL B
1D4D2	$\mathscr{C}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL C
1D4D3	$\mathscr{D}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL D
1D4D4	$\mathscr{E}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL E
1D4D5	$\mathscr{F}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL F
1D4D6	$\mathscr{G}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL G
1D4D7	$\mathscr{H}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL H
1D4D8	$\mathscr{I}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL I
1D4D9	$\mathscr{J}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL J
1D4DA	$\mathscr{K}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL K
1D4DB	$\mathscr{L}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL L
1D4DC	$\mathscr{M}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL M
1D4DD	$\mathscr{N}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL N
1D4DE	$\mathscr{O}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL O
1D4DF	$\mathscr{P}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL P
1D4E0	$\mathscr{Q}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL Q
1D4E1	$\mathscr{R}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL R
1D4E2	$\mathscr{S}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL S
1D4E3	$\mathscr{T}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL T
1D4E4	$\mathscr{U}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL U
1D4E5	$\mathscr{V}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL V
1D4E6	$\mathscr{W}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL W
1D4E7	$\mathscr{X}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL X
1D4E8	$\mathscr{Y}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL Y
1D4E9	$\mathscr{Z}$			mathalpha		MATHEMATICAL BOLD SCRIPT CAPITAL Z
1D4EA	a			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL A
1D4EB	b			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL B

No.	Text	Math	Macro	Category	Requirements	Comments
1D4EC	𝒸			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL C
1D4ED	𝒹			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL D
1D4EE	𝑒			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL E
1D4EF	𝒻			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL F
1D4F0	𝑔			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL G
1D4F1	𝒽			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL H
1D4F2	𝒾			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL I
1D4F3	𝒿			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL J
1D4F4	𝓀			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL K
1D4F5	𝓁			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL L
1D4F6	𝓂			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL M
1D4F7	𝓃			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL N
1D4F8	𝑜			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL O
1D4F9	𝓅			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL P
1D4FA	𝑞			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL Q
1D4FB	𝓇			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL R
1D4FC	𝓈			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL S
1D4FD	𝓉			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL T
1D4FE	𝓊			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL U
1D4FF	𝓋			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL V
1D500	𝓌			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL W
1D501	𝓍			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL X
1D502	𝓎			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL Y
1D503	𝓏			mathalpha		MATHEMATICAL BOLD SCRIPT SMALL Z
1D504	𝔄	𝔄	\mathfrak{A}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL A
1D505	𝔅	𝔅	\mathfrak{B}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL B
1D507	𝔇	𝔇	\mathfrak{D}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL D
1D508	𝔈	𝔈	\mathfrak{E}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL E
1D509	𝔉	𝔉	\mathfrak{F}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL F
1D50A	𝔊	𝔊	\mathfrak{G}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL G
1D50D	𝔍	𝔍	\mathfrak{J}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL J
1D50E	𝔎	𝔎	\mathfrak{K}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL K
1D50F	𝔏	𝔏	\mathfrak{L}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL L
1D510	𝔐	𝔐	\mathfrak{M}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL M
1D511	𝔑	𝔑	\mathfrak{N}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL N
1D512	𝔒	𝔒	\mathfrak{O}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL O
1D513	𝔓	𝔓	\mathfrak{P}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL P
1D514	𝔔	𝔔	\mathfrak{Q}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL Q

No.	Text	Math	Macro	Category	Requirements	Comments
1D516	𝔖	𝔖	\mathfrak{S}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL S
1D517	𝔗	𝔗	\mathfrak{T}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL T
1D518	𝔘	𝔘	\mathfrak{U}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL U
1D519	𝔙	𝔙	\mathfrak{V}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL V
1D51A	𝔚	𝔚	\mathfrak{W}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL W
1D51B	𝔛	𝔛	\mathfrak{X}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL X
1D51C	𝔜	𝔜	\mathfrak{Y}	mathalpha	eufrak	MATHEMATICAL FRAKTUR CAPITAL Y
1D51E	𝔞	𝔞	\mathfrak{a}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL A
1D51F	𝔟	𝔟	\mathfrak{b}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL B
1D520	𝔠	𝔠	\mathfrak{c}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL C
1D521	𝔡	𝔡	\mathfrak{d}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL D
1D522	𝔢	𝔢	\mathfrak{e}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL E
1D523	𝔣	𝔣	\mathfrak{f}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL F
1D524	𝔤	𝔤	\mathfrak{g}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL G
1D525	𝔥	𝔥	\mathfrak{h}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL H
1D526	𝔦	𝔦	\mathfrak{i}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL I
1D527	𝔧	𝔧	\mathfrak{j}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL J
1D528	𝔨	𝔨	\mathfrak{k}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL K
1D529	𝔩	𝔩	\mathfrak{l}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL L
1D52A	𝔪	𝔪	\mathfrak{m}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL M
1D52B	𝔫	𝔫	\mathfrak{n}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL N
1D52C	𝔬	𝔬	\mathfrak{o}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL O
1D52D	𝔭	𝔭	\mathfrak{p}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL P
1D52E	𝔮	𝔮	\mathfrak{q}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL Q
1D52F	𝔯	𝔯	\mathfrak{r}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL R
1D530	𝔰	𝔰	\mathfrak{s}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL S
1D531	𝔱	𝔱	\mathfrak{t}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL T
1D532	𝔲	𝔲	\mathfrak{u}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL U
1D533	𝔳	𝔳	\mathfrak{v}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL V
1D534	𝔴	𝔴	\mathfrak{w}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL W
1D535	𝔵	𝔵	\mathfrak{x}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL X
1D536	𝔶	𝔶	\mathfrak{y}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL Y
1D537	𝔷	𝔷	\mathfrak{z}	mathalpha	eufrak	MATHEMATICAL FRAKTUR SMALL Z
1D538	𝔸	𝔸	\mathbb{A}	mathalpha	mathbb	= \mathds{A} (dsfont), MATHEMATICAL DOUBLE-STRUCK CAPITAL A
1D539	𝔹	𝔹	\mathbb{B}	mathalpha	mathbb	= \mathds{B} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL B
1D53B	𝔻	𝔻	\mathbb{D}	mathalpha	mathbb	= \mathds{D} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL D
1D53C	𝔼	𝔼	\mathbb{E}	mathalpha	mathbb	= \mathds{E} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL E
1D53D	𝔽	𝔽	\mathbb{F}	mathalpha	mathbb	= \mathds{F} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL F

No.	Text	Math	Macro	Category	Requirements	Comments
1D53E	G	G	\mathbb{G}	mathalpha	mathbb	= \mathds{G} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL G
1D540	I	I	\mathbb{I}	mathalpha	mathbb	= \mathds{I} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL I
1D541	J	J	\mathbb{J}	mathalpha	mathbb	= \mathds{J} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL J
1D542	K	K	\mathbb{K}	mathalpha	mathbb	= \mathds{K} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL K
1D543	L	L	\mathbb{L}	mathalpha	mathbb	= \mathds{L} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL L
1D544	M	M	\mathbb{M}	mathalpha	mathbb	= \mathds{M} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL M
1D546	O	O	\mathbb{O}	mathalpha	mathbb	= \mathds{O} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL O
1D54A	S	S	\mathbb{S}	mathalpha	mathbb	= \mathds{S} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL S
1D54B	T	T	\mathbb{T}	mathalpha	mathbb	= \mathds{T} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL T
1D54C	U	U	\mathbb{U}	mathalpha	mathbb	= \mathds{U} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL U
1D54D	V	V	\mathbb{V}	mathalpha	mathbb	= \mathds{V} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL V
1D54E	W	W	\mathbb{W}	mathalpha	mathbb	= \mathds{W} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL W
1D54F	X	X	\mathbb{X}	mathalpha	mathbb	= \mathds{X} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL X
1D550	Y	Y	\mathbb{Y}	mathalpha	mathbb	= \mathds{Y} (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL Y
1D552	a	a	\mathbb{a}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL A
1D553	b	b	\mathbb{b}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL B
1D554	c	c	\mathbb{c}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL C
1D555	d	d	\mathbb{d}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL D
1D556	e	e	\mathbb{e}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL E
1D557	f	f	\mathbb{f}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL F
1D558	g	g	\mathbb{g}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL G
1D559	h	h	\mathbb{h}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL H
1D55A	i	i	\mathbb{i}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL I
1D55B	j	j	\mathbb{j}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL J
1D55C	k	k	\mathbb{k}	mathalpha	bbold fourier	= \Bbbk (amssymb), MATHEMATICAL DOUBLE-STRUCK SMALL K
1D55D	l	l	\mathbb{l}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL L
1D55E	m	m	\mathbb{m}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL M
1D55F	n	n	\mathbb{n}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL N
1D560	o	o	\mathbb{o}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL O
1D561	p	p	\mathbb{p}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL P
1D562	q	q	\mathbb{q}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL Q
1D563	r	r	\mathbb{r}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL R
1D564	s	s	\mathbb{s}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL S
1D565	t	t	\mathbb{t}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL T
1D566	u	u	\mathbb{u}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL U
1D567	v	v	\mathbb{v}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL V
1D568	w	w	\mathbb{w}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL W
1D569	x	x	\mathbb{x}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL X

No.	Text	Math	Macro	Category	Requirements	Comments
1D56A	y	y	\mathbb{y}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL Y
1D56B	z	z	\mathbb{z}	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL Z
1D56C	𝕬			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL A
1D56D	𝕭			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL B
1D56E	𝕮			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL C
1D56F	𝕯			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL D
1D570	𝕰			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL E
1D571	𝕱			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL F
1D572	𝕲			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL G
1D573	𝕳			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL H
1D574	𝕴			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL I
1D575	𝕵			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL J
1D576	𝕶			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL K
1D577	𝕷			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL L
1D578	𝕸			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL M
1D579	𝕹			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL N
1D57A	𝕺			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL O
1D57B	𝕻			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL P
1D57C	𝕼			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL Q
1D57D	𝕽			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL R
1D57E	𝕾			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL S
1D57F	𝕿			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL T
1D580	𝖀			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL U
1D581	𝖁			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL V
1D582	𝖂			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL W
1D583	𝖃			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL X
1D584	𝖄			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL Y
1D585	𝖅			mathalpha		MATHEMATICAL BOLD FRAKTUR CAPITAL Z
1D586	𝖆			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL A
1D587	𝖇			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL B
1D588	𝖈			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL C
1D589	𝖉			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL D
1D58A	𝖊			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL E
1D58B	𝖋			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL F
1D58C	𝖌			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL G
1D58D	𝖍			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL H
1D58E	𝖎			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL I
1D58F	𝖏			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL J

No.	Text	Math	Macro	Category	Requirements	Comments
1D590	𝖐			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL K
1D591	𝖑			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL L
1D592	𝖒			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL M
1D593	𝖓			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL N
1D594	𝖔			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL O
1D595	𝖕			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL P
1D596	𝖖			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL Q
1D597	𝖗			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL R
1D598	𝖘			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL S
1D599	𝖙			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL T
1D59A	𝖚			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL U
1D59B	𝖛			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL V
1D59C	𝖜			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL W
1D59D	𝖝			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL X
1D59E	𝖞			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL Y
1D59F	𝖟			mathalpha		MATHEMATICAL BOLD FRAKTUR SMALL Z
1D5A0	A	A	\mathsf{A}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL A
1D5A1	B	B	\mathsf{B}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL B
1D5A2	C	C	\mathsf{C}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL C
1D5A3	D	D	\mathsf{D}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL D
1D5A4	E	E	\mathsf{E}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL E
1D5A5	F	F	\mathsf{F}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL F
1D5A6	G	G	\mathsf{G}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL G
1D5A7	H	H	\mathsf{H}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL H
1D5A8	I	I	\mathsf{I}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL I
1D5A9	J	J	\mathsf{J}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL J
1D5AA	K	K	\mathsf{K}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL K
1D5AB	L	L	\mathsf{L}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL L
1D5AC	M	M	\mathsf{M}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL M
1D5AD	N	N	\mathsf{N}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL N
1D5AE	O	O	\mathsf{O}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL O
1D5AF	P	P	\mathsf{P}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL P
1D5B0	Q	Q	\mathsf{Q}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL Q
1D5B1	R	R	\mathsf{R}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL R
1D5B2	S	S	\mathsf{S}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL S
1D5B3	T	T	\mathsf{T}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL T
1D5B4	U	U	\mathsf{U}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL U
1D5B5	V	V	\mathsf{V}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL V

No.	Text	Math	Macro	Category	Requirements	Comments
1D5B6	W	W	\mathsf{W}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL W
1D5B7	X	X	\mathsf{X}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL X
1D5B8	Y	Y	\mathsf{Y}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL Y
1D5B9	Z	Z	\mathsf{Z}	mathalpha		MATHEMATICAL SANS-SERIF CAPITAL Z
1D5BA	a	a	\mathsf{a}	mathalpha		MATHEMATICAL SANS-SERIF SMALL A
1D5BB	b	b	\mathsf{b}	mathalpha		MATHEMATICAL SANS-SERIF SMALL B
1D5BC	c	c	\mathsf{c}	mathalpha		MATHEMATICAL SANS-SERIF SMALL C
1D5BD	d	d	\mathsf{d}	mathalpha		MATHEMATICAL SANS-SERIF SMALL D
1D5BE	e	e	\mathsf{e}	mathalpha		MATHEMATICAL SANS-SERIF SMALL E
1D5BF	f	f	\mathsf{f}	mathalpha		MATHEMATICAL SANS-SERIF SMALL F
1D5C0	g	g	\mathsf{g}	mathalpha		MATHEMATICAL SANS-SERIF SMALL G
1D5C1	h	h	\mathsf{h}	mathalpha		MATHEMATICAL SANS-SERIF SMALL H
1D5C2	i	i	\mathsf{i}	mathalpha		MATHEMATICAL SANS-SERIF SMALL I
1D5C3	j	j	\mathsf{j}	mathalpha		MATHEMATICAL SANS-SERIF SMALL J
1D5C4	k	k	\mathsf{k}	mathalpha		MATHEMATICAL SANS-SERIF SMALL K
1D5C5	l	l	\mathsf{l}	mathalpha		MATHEMATICAL SANS-SERIF SMALL L
1D5C6	m	m	\mathsf{m}	mathalpha		MATHEMATICAL SANS-SERIF SMALL M
1D5C7	n	n	\mathsf{n}	mathalpha		MATHEMATICAL SANS-SERIF SMALL N
1D5C8	o	o	\mathsf{o}	mathalpha		MATHEMATICAL SANS-SERIF SMALL O
1D5C9	p	p	\mathsf{p}	mathalpha		MATHEMATICAL SANS-SERIF SMALL P
1D5CA	q	q	\mathsf{q}	mathalpha		MATHEMATICAL SANS-SERIF SMALL Q
1D5CB	r	r	\mathsf{r}	mathalpha		MATHEMATICAL SANS-SERIF SMALL R
1D5CC	s	s	\mathsf{s}	mathalpha		MATHEMATICAL SANS-SERIF SMALL S
1D5CD	t	t	\mathsf{t}	mathalpha		MATHEMATICAL SANS-SERIF SMALL T
1D5CE	u	u	\mathsf{u}	mathalpha		MATHEMATICAL SANS-SERIF SMALL U
1D5CF	v	v	\mathsf{v}	mathalpha		MATHEMATICAL SANS-SERIF SMALL V
1D5D0	w	w	\mathsf{w}	mathalpha		MATHEMATICAL SANS-SERIF SMALL W
1D5D1	x	x	\mathsf{x}	mathalpha		MATHEMATICAL SANS-SERIF SMALL X
1D5D2	y	y	\mathsf{y}	mathalpha		MATHEMATICAL SANS-SERIF SMALL Y
1D5D3	z	z	\mathsf{z}	mathalpha		MATHEMATICAL SANS-SERIF SMALL Z
1D5D4	A	A	\mathsfbf{A}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL A
1D5D5	B	B	\mathsfbf{B}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL B
1D5D6	C	C	\mathsfbf{C}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL C
1D5D7	D	D	\mathsfbf{D}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL D
1D5D8	E	E	\mathsfbf{E}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL E
1D5D9	F	F	\mathsfbf{F}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL F
1D5DA	G	G	\mathsfbf{G}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL G
1D5DB	H	H	\mathsfbf{H}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL H

No.	Text	Math	Macro	Category	Requirements	Comments
1D5DC	I	I	\mathsfbf{I}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL I
1D5DD	J	J	\mathsfbf{J}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL J
1D5DE	K	K	\mathsfbf{K}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL K
1D5DF	L	L	\mathsfbf{L}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL L
1D5E0	M	M	\mathsfbf{M}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL M
1D5E1	N	N	\mathsfbf{N}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL N
1D5E2	O	O	\mathsfbf{O}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL O
1D5E3	P	P	\mathsfbf{P}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL P
1D5E4	Q	Q	\mathsfbf{Q}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL Q
1D5E5	R	R	\mathsfbf{R}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL R
1D5E6	S	S	\mathsfbf{S}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL S
1D5E7	T	T	\mathsfbf{T}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL T
1D5E8	U	U	\mathsfbf{U}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL U
1D5E9	V	V	\mathsfbf{V}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL V
1D5EA	W	W	\mathsfbf{W}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL W
1D5EB	X	X	\mathsfbf{X}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL X
1D5EC	Y	Y	\mathsfbf{Y}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL Y
1D5ED	Z	Z	\mathsfbf{Z}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL Z
1D5EE	a	a	\mathsfbf{a}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL A
1D5EF	b	b	\mathsfbf{b}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL B
1D5F0	c	c	\mathsfbf{c}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL C
1D5F1	d	d	\mathsfbf{d}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL D
1D5F2	e	e	\mathsfbf{e}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL E
1D5F3	f	f	\mathsfbf{f}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL F
1D5F4	g	g	\mathsfbf{g}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL G
1D5F5	h	h	\mathsfbf{h}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL H
1D5F6	i	i	\mathsfbf{i}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL I
1D5F7	j	j	\mathsfbf{j}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL J
1D5F8	k	k	\mathsfbf{k}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL K
1D5F9	l	l	\mathsfbf{l}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL L
1D5FA	m	m	\mathsfbf{m}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL M
1D5FB	n	n	\mathsfbf{n}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL N
1D5FC	o	o	\mathsfbf{o}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL O
1D5FD	p	p	\mathsfbf{p}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL P
1D5FE	q	q	\mathsfbf{q}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL Q
1D5FF	r	r	\mathsfbf{r}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL R
1D600	s	s	\mathsfbf{s}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL S
1D601	t	t	\mathsfbf{t}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL T

No.	Text	Math	Macro	Category	Requirements	Comments
1D602	u	u	\mathsfbf{u}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL U
1D603	v	v	\mathsfbf{v}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL V
1D604	w	w	\mathsfbf{w}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL W
1D605	x	x	\mathsfbf{x}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL X
1D606	y	y	\mathsfbf{y}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL Y
1D607	z	z	\mathsfbf{z}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL Z
1D608	A	A	\mathsfit{A}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL A
1D609	B	B	\mathsfit{B}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL B
1D60A	C	C	\mathsfit{C}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL C
1D60B	D	D	\mathsfit{D}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL D
1D60C	E	E	\mathsfit{E}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL E
1D60D	F	F	\mathsfit{F}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL F
1D60E	G	G	\mathsfit{G}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL G
1D60F	H	H	\mathsfit{H}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL H
1D610	I	I	\mathsfit{I}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL I
1D611	J	J	\mathsfit{J}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL J
1D612	K	K	\mathsfit{K}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL K
1D613	L	L	\mathsfit{L}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL L
1D614	M	M	\mathsfit{M}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL M
1D615	N	N	\mathsfit{N}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL N
1D616	O	O	\mathsfit{O}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL O
1D617	P	P	\mathsfit{P}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL P
1D618	Q	Q	\mathsfit{Q}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Q
1D619	R	R	\mathsfit{R}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL R
1D61A	S	S	\mathsfit{S}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL S
1D61B	T	T	\mathsfit{T}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL T
1D61C	U	U	\mathsfit{U}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL U
1D61D	V	V	\mathsfit{V}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL V
1D61E	W	W	\mathsfit{W}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL W
1D61F	X	X	\mathsfit{X}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL X
1D620	Y	Y	\mathsfit{Y}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Y
1D621	Z	Z	\mathsfit{Z}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Z
1D622	a	a	\mathsfit{a}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL A
1D623	b	b	\mathsfit{b}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL B
1D624	c	c	\mathsfit{c}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL C
1D625	d	d	\mathsfit{d}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL D
1D626	e	e	\mathsfit{e}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL E
1D627	f	f	\mathsfit{f}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL F

No.	Text	Math	Macro	Category	Requirements	Comments
1D628	g	g	\mathsfit{g}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL G
1D629	h	h	\mathsfit{h}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL H
1D62A	i	i	\mathsfit{i}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL I
1D62B	j	j	\mathsfit{j}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL J
1D62C	k	k	\mathsfit{k}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL K
1D62D	l	l	\mathsfit{l}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL L
1D62E	m	m	\mathsfit{m}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL M
1D62F	n	n	\mathsfit{n}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL N
1D630	o	o	\mathsfit{o}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL O
1D631	p	p	\mathsfit{p}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL P
1D632	q	q	\mathsfit{q}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL Q
1D633	r	r	\mathsfit{r}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL R
1D634	s	s	\mathsfit{s}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL S
1D635	t	t	\mathsfit{t}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL T
1D636	u	u	\mathsfit{u}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL U
1D637	v	v	\mathsfit{v}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL V
1D638	w	w	\mathsfit{w}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL W
1D639	x	x	\mathsfit{x}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL X
1D63A	y	y	\mathsfit{y}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL Y
1D63B	z	z	\mathsfit{z}	mathalpha	omlmathsfit	MATHEMATICAL SANS-SERIF ITALIC SMALL Z
1D63C	A	A	\mathsfbfit{A}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL A
1D63D	B	B	\mathsfbfit{B}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL B
1D63E	C	C	\mathsfbfit{C}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL C
1D63F	D	D	\mathsfbfit{D}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL D
1D640	E	E	\mathsfbfit{E}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL E
1D641	F	F	\mathsfbfit{F}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL F
1D642	G	G	\mathsfbfit{G}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL G
1D643	H	H	\mathsfbfit{H}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL H
1D644	I	I	\mathsfbfit{I}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL I
1D645	J	J	\mathsfbfit{J}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL J
1D646	K	K	\mathsfbfit{K}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL K
1D647	L	L	\mathsfbfit{L}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL L
1D648	M	M	\mathsfbfit{M}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL M
1D649	N	N	\mathsfbfit{N}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL N
1D64A	O	O	\mathsfbfit{O}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL O
1D64B	P	P	\mathsfbfit{P}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL P
1D64C	Q	Q	\mathsfbfit{Q}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Q
1D64D	R	R	\mathsfbfit{R}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL R

No.	Text	Math	Macro	Category	Requirements	Comments
1D64E	*S*	*S*	\mathsfbfit{S}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL S
1D64F	*T*	*T*	\mathsfbfit{T}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL T
1D650	*U*	*U*	\mathsfbfit{U}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL U
1D651	*V*	*V*	\mathsfbfit{V}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL V
1D652	*W*	*W*	\mathsfbfit{W}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL W
1D653	*X*	*X*	\mathsfbfit{X}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL X
1D654	*Y*	*Y*	\mathsfbfit{Y}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Y
1D655	*Z*	*Z*	\mathsfbfit{Z}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Z
1D656	*a*	*a*	\mathsfbfit{a}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL A
1D657	*b*	*b*	\mathsfbfit{b}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL B
1D658	*c*	*c*	\mathsfbfit{c}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL C
1D659	*d*	*d*	\mathsfbfit{d}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL D
1D65A	*e*	*e*	\mathsfbfit{e}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL E
1D65B	*f*	*f*	\mathsfbfit{f}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL F
1D65C	*g*	*g*	\mathsfbfit{g}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL G
1D65D	*h*	*h*	\mathsfbfit{h}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL H
1D65E	*i*	*i*	\mathsfbfit{i}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL I
1D65F	*j*	*j*	\mathsfbfit{j}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL J
1D660	*k*	*k*	\mathsfbfit{k}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL K
1D661	*l*	*l*	\mathsfbfit{l}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL L
1D662	*m*	*m*	\mathsfbfit{m}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL M
1D663	*n*	*n*	\mathsfbfit{n}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL N
1D664	*o*	*o*	\mathsfbfit{o}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL O
1D665	*p*	*p*	\mathsfbfit{p}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL P
1D666	*q*	*q*	\mathsfbfit{q}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Q
1D667	*r*	*r*	\mathsfbfit{r}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL R
1D668	*s*	*s*	\mathsfbfit{s}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL S
1D669	*t*	*t*	\mathsfbfit{t}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL T
1D66A	*u*	*u*	\mathsfbfit{u}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL U
1D66B	*v*	*v*	\mathsfbfit{v}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL V
1D66C	*w*	*w*	\mathsfbfit{w}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL W
1D66D	*x*	*x*	\mathsfbfit{x}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL X
1D66E	*y*	*y*	\mathsfbfit{y}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Y
1D66F	*z*	*z*	\mathsfbfit{z}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Z
1D670	A	A	\mathtt{A}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL A
1D671	B	B	\mathtt{B}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL B
1D672	C	C	\mathtt{C}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL C
1D673	D	D	\mathtt{D}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL D

No.	Text	Math	Macro	Category	Requirements	Comments
1D674	E	E	\mathtt{E}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL E
1D675	F	F	\mathtt{F}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL F
1D676	G	G	\mathtt{G}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL G
1D677	H	H	\mathtt{H}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL H
1D678	I	I	\mathtt{I}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL I
1D679	J	J	\mathtt{J}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL J
1D67A	K	K	\mathtt{K}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL K
1D67B	L	L	\mathtt{L}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL L
1D67C	M	M	\mathtt{M}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL M
1D67D	N	N	\mathtt{N}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL N
1D67E	O	O	\mathtt{O}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL O
1D67F	P	P	\mathtt{P}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL P
1D680	Q	Q	\mathtt{Q}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL Q
1D681	R	R	\mathtt{R}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL R
1D682	S	S	\mathtt{S}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL S
1D683	T	T	\mathtt{T}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL T
1D684	U	U	\mathtt{U}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL U
1D685	V	V	\mathtt{V}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL V
1D686	W	W	\mathtt{W}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL W
1D687	X	X	\mathtt{X}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL X
1D688	Y	Y	\mathtt{Y}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL Y
1D689	Z	Z	\mathtt{Z}	mathalpha		MATHEMATICAL MONOSPACE CAPITAL Z
1D68A	a	a	\mathtt{a}	mathalpha		MATHEMATICAL MONOSPACE SMALL A
1D68B	b	b	\mathtt{b}	mathalpha		MATHEMATICAL MONOSPACE SMALL B
1D68C	c	c	\mathtt{c}	mathalpha		MATHEMATICAL MONOSPACE SMALL C
1D68D	d	d	\mathtt{d}	mathalpha		MATHEMATICAL MONOSPACE SMALL D
1D68E	e	e	\mathtt{e}	mathalpha		MATHEMATICAL MONOSPACE SMALL E
1D68F	f	f	\mathtt{f}	mathalpha		MATHEMATICAL MONOSPACE SMALL F
1D690	g	g	\mathtt{g}	mathalpha		MATHEMATICAL MONOSPACE SMALL G
1D691	h	h	\mathtt{h}	mathalpha		MATHEMATICAL MONOSPACE SMALL H
1D692	i	i	\mathtt{i}	mathalpha		MATHEMATICAL MONOSPACE SMALL I
1D693	j	j	\mathtt{j}	mathalpha		MATHEMATICAL MONOSPACE SMALL J
1D694	k	k	\mathtt{k}	mathalpha		MATHEMATICAL MONOSPACE SMALL K
1D695	l	l	\mathtt{l}	mathalpha		MATHEMATICAL MONOSPACE SMALL L
1D696	m	m	\mathtt{m}	mathalpha		MATHEMATICAL MONOSPACE SMALL M
1D697	n	n	\mathtt{n}	mathalpha		MATHEMATICAL MONOSPACE SMALL N
1D698	o	o	\mathtt{o}	mathalpha		MATHEMATICAL MONOSPACE SMALL O
1D699	p	p	\mathtt{p}	mathalpha		MATHEMATICAL MONOSPACE SMALL P

No.	Text	Math	Macro	Category	Requirements	Comments
1D69A	q	q	\mathtt{q}	mathalpha		MATHEMATICAL MONOSPACE SMALL Q
1D69B	r	r	\mathtt{r}	mathalpha		MATHEMATICAL MONOSPACE SMALL R
1D69C	s	s	\mathtt{s}	mathalpha		MATHEMATICAL MONOSPACE SMALL S
1D69D	t	t	\mathtt{t}	mathalpha		MATHEMATICAL MONOSPACE SMALL T
1D69E	u	u	\mathtt{u}	mathalpha		MATHEMATICAL MONOSPACE SMALL U
1D69F	v	v	\mathtt{v}	mathalpha		MATHEMATICAL MONOSPACE SMALL V
1D6A0	w	w	\mathtt{w}	mathalpha		MATHEMATICAL MONOSPACE SMALL W
1D6A1	x	x	\mathtt{x}	mathalpha		MATHEMATICAL MONOSPACE SMALL X
1D6A2	y	y	\mathtt{y}	mathalpha		MATHEMATICAL MONOSPACE SMALL Y
1D6A3	z	z	\mathtt{z}	mathalpha		MATHEMATICAL MONOSPACE SMALL Z
1D6A4	$\imath$	$\imath$	\imath	mathalpha		MATHEMATICAL ITALIC SMALL DOTLESS I
1D6A5	$\jmath$	$\jmath$	\jmath	mathalpha		MATHEMATICAL ITALIC SMALL DOTLESS J
1D6A8	**A**			mathalpha		MATHEMATICAL BOLD CAPITAL ALPHA
1D6A9	**B**			mathalpha		MATHEMATICAL BOLD CAPITAL BETA
1D6AA	**Γ**	**Γ**	\mathbf{\Gamma}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL GAMMA
1D6AB	**Δ**	**Δ**	\mathbf{\Delta}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL DELTA
1D6AC	**E**			mathalpha		MATHEMATICAL BOLD CAPITAL EPSILON
1D6AD	**Z**			mathalpha		MATHEMATICAL BOLD CAPITAL ZETA
1D6AE	**H**			mathalpha		MATHEMATICAL BOLD CAPITAL ETA
1D6AF	**Θ**	**Θ**	\mathbf{\Theta}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL THETA
1D6B0	**I**			mathalpha		MATHEMATICAL BOLD CAPITAL IOTA
1D6B1	**K**			mathalpha		MATHEMATICAL BOLD CAPITAL KAPPA
1D6B2	**Λ**	**Λ**	\mathbf{\Lambda}	mathalpha	-fourier	mathematical bold capital lambda
1D6B3	**M**			mathalpha		MATHEMATICAL BOLD CAPITAL MU
1D6B4	**N**			mathalpha		MATHEMATICAL BOLD CAPITAL NU
1D6B5	**Ξ**	**Ξ**	\mathbf{\Xi}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL XI
1D6B6	**O**			mathalpha		MATHEMATICAL BOLD CAPITAL OMICRON
1D6B7	**Π**	**Π**	\mathbf{\Pi}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL PI
1D6B8	**P**			mathalpha		MATHEMATICAL BOLD CAPITAL RHO
1D6B9	**Θ**			mathalpha		MATHEMATICAL BOLD CAPITAL THETA SYMBOL
1D6BA	**Σ**	**Σ**	\mathbf{\Sigma}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL SIGMA
1D6BB	**T**			mathalpha		MATHEMATICAL BOLD CAPITAL TAU
1D6BC	**Υ**	**Υ**	\mathbf{\Upsilon}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL UPSILON
1D6BD	**Φ**	**Φ**	\mathbf{\Phi}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL PHI
1D6BE	**X**			mathalpha		MATHEMATICAL BOLD CAPITAL CHI
1D6BF	**Ψ**	**Ψ**	\mathbf{\Psi}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL PSI
1D6C0	**Ω**	**Ω**	\mathbf{\Omega}	mathalpha	-fourier	MATHEMATICAL BOLD CAPITAL OMEGA
1D6C1	**∇**			mathord		MATHEMATICAL BOLD NABLA

No.	Text	Math	Macro	Category	Requirements	Comments
1D6C2	α	α	\mathbf{\alpha}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL ALPHA
1D6C3	β	β	\mathbf{\beta}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL BETA
1D6C4	γ	γ	\mathbf{\gamma}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL GAMMA
1D6C5	δ	δ	\mathbf{\delta}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL DELTA
1D6C6	ε	ε	\mathbf{\varepsilon}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL EPSILON
1D6C7	ζ	ζ	\mathbf{\zeta}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL ZETA
1D6C8	η	η	\mathbf{\eta}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL ETA
1D6C9	θ	θ	\mathbf{\theta}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL THETA
1D6CA	ι	ι	\mathbf{\iota}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL IOTA
1D6CB	κ	κ	\mathbf{\kappa}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL KAPPA
1D6CC	λ	λ	\mathbf{\lambda}	mathalpha	omlmathbf	mathematical bold small lambda
1D6CD	μ	μ	\mathbf{\mu}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL MU
1D6CE	ν	ν	\mathbf{\nu}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL NU
1D6CF	ξ	ξ	\mathbf{\xi}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL XI
1D6D0	o			mathalpha		MATHEMATICAL BOLD SMALL OMICRON
1D6D1	π	π	\mathbf{\pi}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL PI
1D6D2	ρ	ρ	\mathbf{\rho}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL RHO
1D6D3	ς	ς	\mathbf{\varsigma}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL FINAL SIGMA
1D6D4	σ	σ	\mathbf{\sigma}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL SIGMA
1D6D5	τ	τ	\mathbf{\tau}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL TAU
1D6D6	υ	υ	\mathbf{\upsilon}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL UPSILON
1D6D7	φ	φ	\mathbf{\varphi}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL PHI
1D6D8	χ	χ	\mathbf{\chi}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL CHI
1D6D9	ψ	ψ	\mathbf{\psi}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL PSI
1D6DA	ω	ω	\mathbf{\omega}	mathalpha	omlmathbf	MATHEMATICAL BOLD SMALL OMEGA
1D6DB	∂			mathord		MATHEMATICAL BOLD PARTIAL DIFFERENTIAL
1D6DC	ϵ	ϵ	\mathbf{\epsilon}	mathalpha	omlmathbf	MATHEMATICAL BOLD EPSILON SYMBOL
1D6DD	ϑ	ϑ	\mathbf{\vartheta}	mathalpha	omlmathbf	MATHEMATICAL BOLD THETA SYMBOL
1D6DE	ϰ			mathalpha		MATHEMATICAL BOLD KAPPA SYMBOL
1D6DF	ϕ	ϕ	\mathbf{\phi}	mathalpha	omlmathbf	MATHEMATICAL BOLD PHI SYMBOL
1D6E0	ϱ	ϱ	\mathbf{\varrho}	mathalpha	omlmathbf	MATHEMATICAL BOLD RHO SYMBOL
1D6E1	ϖ	ϖ	\mathbf{\varpi}	mathalpha	omlmathbf	MATHEMATICAL BOLD PI SYMBOL
1D6E2	*A*			mathalpha		MATHEMATICAL ITALIC CAPITAL ALPHA
1D6E3	*B*			mathalpha		MATHEMATICAL ITALIC CAPITAL BETA
1D6E4	*Γ*	*Γ*	\Gamma	mathalpha	slantedGreek	= \mathit{\Gamma} (-fourier), = \varGamma (amsmath fourier), MATHEMATICAL ITALIC CAPITAL GAMMA
1D6E5	*Δ*	*Δ*	\Delta	mathalpha	slantedGreek	= \mathit{\Delta} (-fourier), = \varDelta (amsmath fourier), MATHEMATICAL ITALIC CAPITAL DELTA

No.	Text	Math	Macro	Category	Requirements	Comments
1D6E6	E			mathalpha		MATHEMATICAL ITALIC CAPITAL EPSILON
1D6E7	Z			mathalpha		MATHEMATICAL ITALIC CAPITAL ZETA
1D6E8	H			mathalpha		MATHEMATICAL ITALIC CAPITAL ETA
1D6E9	Θ	Θ	\Theta	mathalpha	slantedGreek	= \mathit{\Theta} (-fourier), = \varTheta (amsmath fourier), MATHEMATICAL ITALIC CAPITAL THETA
1D6EA	I			mathalpha		MATHEMATICAL ITALIC CAPITAL IOTA
1D6EB	K			mathalpha		MATHEMATICAL ITALIC CAPITAL KAPPA
1D6EC	Λ	Λ	\Lambda	mathalpha	slantedGreek	= \mathit{\Lambda} (-fourier), = \varLambda (amsmath fourier), mathematical italic capital lambda
1D6ED	M			mathalpha		MATHEMATICAL ITALIC CAPITAL MU
1D6EE	N			mathalpha		MATHEMATICAL ITALIC CAPITAL NU
1D6EF	Ξ	Ξ	\Xi	mathalpha	slantedGreek	= \mathit{\Xi} (-fourier), = \varXi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL XI
1D6F0	O			mathalpha		MATHEMATICAL ITALIC CAPITAL OMICRON
1D6F1	Π	Π	\Pi	mathalpha	slantedGreek	= \mathit{\Pi} (-fourier), = \varPi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PI
1D6F2	P			mathalpha		MATHEMATICAL ITALIC CAPITAL RHO
1D6F3	Θ			mathalpha		MATHEMATICAL ITALIC CAPITAL THETA SYMBOL
1D6F4	Σ	Σ	\Sigma	mathalpha	slantedGreek	= \mathit{\Sigma} (-fourier), = \varSigma (amsmath fourier), MATHEMATICAL ITALIC CAPITAL SIGMA
1D6F5	T			mathalpha		MATHEMATICAL ITALIC CAPITAL TAU
1D6F6	Y	Υ	\Upsilon	mathalpha	slantedGreek	= \mathit{\Upsilon} (-fourier), = \varUpsilon (amsmath fourier), MATHEMATICAL ITALIC CAPITAL UPSILON
1D6F7	Φ	Φ	\Phi	mathalpha	slantedGreek	= \mathit{\Phi} (-fourier), = \varPhi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PHI
1D6F8	X			mathalpha		MATHEMATICAL ITALIC CAPITAL CHI
1D6F9	Ψ	Ψ	\Psi	mathalpha	slantedGreek	= \mathit{\Psi} (-fourier), = \varPsi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PSI
1D6FA	Ω	Ω	\Omega	mathalpha	slantedGreek	= \mathit{\Omega} (-fourier), = \varOmega (amsmath fourier), MATHEMATICAL ITALIC CAPITAL OMEGA
1D6FB	∇			mathord		MATHEMATICAL ITALIC NABLA
1D6FC	α	α	\alpha	mathalpha		= \mathit{\alpha} (omlmathit), MATHEMATICAL ITALIC SMALL ALPHA
1D6FD	β	β	\beta	mathalpha		= \mathit{\beta} (omlmathit), MATHEMATICAL ITALIC SMALL BETA
1D6FE	γ	γ	\gamma	mathalpha		= \mathit{\gamma} (omlmathit), MATHEMATICAL ITALIC SMALL GAMMA
1D6FF	δ	δ	\delta	mathalpha		= \mathit{\delta} (omlmathit), MATHEMATICAL ITALIC SMALL DELTA
1D700	ε	ε	\varepsilon	mathalpha		= \mathit{\varepsilon} (omlmathit), MATHEMATICAL ITALIC SMALL EPSILON
1D701	ζ	ζ	\zeta	mathalpha		= \mathit{\zeta} (omlmathit), MATHEMATICAL ITALIC SMALL ZETA
1D702	η	η	\eta	mathalpha		= \mathit{\eta} (omlmathit), MATHEMATICAL ITALIC SMALL ETA

No.	Text	Math	Macro	Category	Requirements	Comments
1D703	θ	θ	\theta	mathalpha		= \mathit{\theta} (omlmathit), MATHEMATICAL ITALIC SMALL THETA
1D704	ι	ι	\iota	mathalpha		= \mathit{\iota} (omlmathit), MATHEMATICAL ITALIC SMALL IOTA
1D705	κ	κ	\kappa	mathalpha		= \mathit{\kappa} (omlmathit), MATHEMATICAL ITALIC SMALL KAPPA
1D706	λ	λ	\lambda	mathalpha		= \mathit{\lambda} (omlmathit), mathematical italic small lambda
1D707	μ	μ	\mu	mathalpha		= \mathit{\mu} (omlmathit), MATHEMATICAL ITALIC SMALL MU
1D708	ν	ν	\nu	mathalpha		= \mathit{\nu} (omlmathit), MATHEMATICAL ITALIC SMALL NU
1D709	ξ	ξ	\xi	mathalpha		= \mathit{\xi} (omlmathit), MATHEMATICAL ITALIC SMALL XI
1D70A	o			mathalpha		MATHEMATICAL ITALIC SMALL OMICRON
1D70B	π	π	\pi	mathalpha		= \mathit{\pi} (omlmathit), MATHEMATICAL ITALIC SMALL PI
1D70C	ρ	ρ	\rho	mathalpha		= \mathit{\rho} (omlmathit), MATHEMATICAL ITALIC SMALL RHO
1D70D	ς	ς	\varsigma	mathalpha		= \mathit{\varsigma} (omlmathit), MATHEMATICAL ITALIC SMALL FINAL SIGMA
1D70E	σ	σ	\sigma	mathalpha		= \mathit{\sigma} (omlmathit), MATHEMATICAL ITALIC SMALL SIGMA
1D70F	τ	τ	\tau	mathalpha		= \mathit{\tau} (omlmathit), MATHEMATICAL ITALIC SMALL TAU
1D710	υ	υ	\upsilon	mathalpha		= \mathit{\upsilon} (omlmathit), MATHEMATICAL ITALIC SMALL UPSILON
1D711	φ	φ	\varphi	mathalpha		= \mathit{\varphi} (omlmathit), MATHEMATICAL ITALIC SMALL PHI
1D712	χ	χ	\chi	mathalpha		= \mathit{\chi} (omlmathit), MATHEMATICAL ITALIC SMALL CHI
1D713	ψ	ψ	\psi	mathalpha		= \mathit{\psi} (omlmathit), MATHEMATICAL ITALIC SMALL PSI
1D714	ω	ω	\omega	mathalpha		= \mathit{\omega} (omlmathit), MATHEMATICAL ITALIC SMALL OMEGA
1D715	∂	∂	\partial	mathord		= \mathit{\partial} (omlmathit), MATHEMATICAL ITALIC PARTIAL DIFFEREN-TIAL
1D716	ϵ	ϵ	\epsilon	mathalpha		= \mathit{\epsilon} (omlmathit), MATHEMATICAL ITALIC EPSILON SYMBOL
1D717	ϑ	ϑ	\vartheta	mathalpha		= \mathit{\vartheta} (omlmathit), MATHEMATICAL ITALIC THETA SYMBOL
1D718	ϰ	[na]	\varkappa	mathalpha	amssymb	MATHEMATICAL ITALIC KAPPA SYMBOL
1D719	ϕ	ϕ	\phi	mathalpha		= \mathit{\phi} (omlmathit), MATHEMATICAL ITALIC PHI SYMBOL
1D71A	ϱ	ϱ	\varrho	mathalpha		= \mathit{\varrho} (omlmathit), MATHEMATICAL ITALIC RHO SYMBOL
1D71B	ϖ	ϖ	\varpi	mathalpha		= \mathit{\varpi} (omlmathit), MATHEMATICAL ITALIC PI SYMBOL
1D71C	*A*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL ALPHA
1D71D	*B*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL BETA
1D71E	*Γ*	*Γ*	\mathbfit{\Gamma}	mathalpha	isomath	= \mathbold{\Gamma} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL GAMMA
1D71F	*Δ*	*Δ*	\mathbfit{\Delta}	mathalpha	isomath	= \mathbold{\Delta} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL DELTA
1D720	*E*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL EPSILON
1D721	*Z*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL ZETA
1D722	*H*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL ETA
1D723	*Θ*	*Θ*	\mathbfit{\Theta}	mathalpha	isomath	= \mathbold{\Theta} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL THETA
1D724	*I*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL IOTA
1D725	*K*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL KAPPA
1D726	*Λ*	*Λ*	\mathbfit{\Lambda}	mathalpha	isomath	= \mathbold{\Lambda} (fixmath), mathematical bold italic capital lambda

No.	Text	Math	Macro	Category	Requirements	Comments
1D727	*M*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL MU
1D728	*N*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL NU
1D729	*Ξ*	*Ξ*	\mathbfit{\Xi}	mathalpha	isomath	= \mathbold{\Xi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL XI
1D72A	*O*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL OMICRON
1D72B	*Π*	*Π*	\mathbfit{\Pi}	mathalpha	isomath	= \mathbold{\Pi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PI
1D72C	*P*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL RHO
1D72D	*Θ*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL THETA SYMBOL
1D72E	*Σ*	*Σ*	\mathbfit{\Sigma}	mathalpha	isomath	= \mathbold{\Sigma} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL SIGMA
1D72F	*T*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL TAU
1D730	*Υ*	*Υ*	\mathbfit{\Upsilon}	mathalpha	isomath	= \mathbold{\Upsilon} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL UP-SILON
1D731	*Φ*	*Φ*	\mathbfit{\Phi}	mathalpha	isomath	= \mathbold{\Phi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PHI
1D732	*X*			mathalpha		MATHEMATICAL BOLD ITALIC CAPITAL CHI
1D733	*Ψ*	*Ψ*	\mathbfit{\Psi}	mathalpha	isomath	= \mathbold{\Psi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PSI
1D734	*Ω*	*Ω*	\mathbfit{\Omega}	mathalpha	isomath	= \mathbold{\Omega} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL OMEGA
1D735	*∇*			mathord		MATHEMATICAL BOLD ITALIC NABLA
1D736	*α*	*α*	\mathbfit{\alpha}	mathalpha	isomath	= \mathbold{\alpha} (fixmath), MATHEMATICAL BOLD ITALIC SMALL ALPHA
1D737	*β*	*β*	\mathbfit{\beta}	mathalpha	isomath	= \mathbold{\beta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL BETA
1D738	*γ*	*γ*	\mathbfit{\gamma}	mathalpha	isomath	= \mathbold{\gamma} (fixmath), MATHEMATICAL BOLD ITALIC SMALL GAMMA
1D739	*δ*	*δ*	\mathbfit{\delta}	mathalpha	isomath	= \mathbold{\delta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL DELTA
1D73A	*ε*	*ε*	\mathbfit{\varepsilon}	mathalpha	isomath	= \mathbold{\varepsilon} (fixmath), MATHEMATICAL BOLD ITALIC SMALL EP-SILON
1D73B	*ζ*	*ζ*	\mathbfit{\zeta}	mathalpha	isomath	= \mathbold{\zeta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL ZETA
1D73C	*η*	*η*	\mathbfit{\eta}	mathalpha	isomath	= \mathbold{\eta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL ETA
1D73D	*θ*	*θ*	\mathbfit{\theta}	mathalpha	isomath	= \mathbold{\theta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL THETA
1D73E	*ι*	*ι*	\mathbfit{\iota}	mathalpha	isomath	= \mathbold{\iota} (fixmath), MATHEMATICAL BOLD ITALIC SMALL IOTA
1D73F	*κ*	*κ*	\mathbfit{\kappa}	mathalpha	isomath	= \mathbold{\kappa} (fixmath), MATHEMATICAL BOLD ITALIC SMALL KAPPA
1D740	*λ*	*λ*	\mathbfit{\lambda}	mathalpha	isomath	= \mathbold{\lambda} (fixmath), mathematical bold italic small lambda
1D741	*μ*	*μ*	\mathbfit{\mu}	mathalpha	isomath	= \mathbold{\mu} (fixmath), MATHEMATICAL BOLD ITALIC SMALL MU
1D742	*ν*	*ν*	\mathbfit{\nu}	mathalpha	isomath	= \mathbold{\nu} (fixmath), MATHEMATICAL BOLD ITALIC SMALL NU
1D743	*ξ*	*ξ*	\mathbfit{\xi}	mathalpha	isomath	= \mathbold{\xi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL XI
1D744	*o*			mathalpha		MATHEMATICAL BOLD ITALIC SMALL OMICRON
1D745	*π*	*π*	\mathbfit{\pi}	mathalpha	isomath	= \mathbold{\pi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL PI
1D746	*ρ*	*ρ*	\mathbfit{\rho}	mathalpha	isomath	= \mathbold{\rho} (fixmath), MATHEMATICAL BOLD ITALIC SMALL RHO
1D747	*ς*	*ς*	\mathbfit{\varsigma}	mathalpha	isomath	= \mathbold{\varsigma} (fixmath), MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA
1D748	*σ*	*σ*	\mathbfit{\sigma}	mathalpha	isomath	= \mathbold{\sigma} (fixmath), MATHEMATICAL BOLD ITALIC SMALL SIGMA

No.	Text	Math	Macro	Category	Requirements	Comments
1D749	τ	τ	\mathbfit{\tau}	mathalpha	isomath	= \mathbold{\tau} (fixmath), MATHEMATICAL BOLD ITALIC SMALL TAU
1D74A	υ	υ	\mathbfit{\upsilon}	mathalpha	isomath	= \mathbold{\upsilon} (fixmath), MATHEMATICAL BOLD ITALIC SMALL UPSILON
1D74B	φ	φ	\mathbfit{\varphi}	mathalpha	isomath	= \mathbold{\varphi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL PHI
1D74C	χ	χ	\mathbfit{\chi}	mathalpha	isomath	= \mathbold{\chi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL CHI
1D74D	ψ	ψ	\mathbfit{\psi}	mathalpha	isomath	= \mathbold{\psi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL PSI
1D74E	ω	ω	\mathbfit{\omega}	mathalpha	isomath	= \mathbold{\omega} (fixmath), MATHEMATICAL BOLD ITALIC SMALL OMEGA
1D74F	∂			mathord		MATHEMATICAL BOLD ITALIC PARTIAL DIFFERENTIAL
1D750	ϵ	ϵ	\mathbfit{\epsilon}	mathalpha	isomath	= \mathbold{\epsilon} (fixmath), MATHEMATICAL BOLD ITALIC EPSILON SYMBOL
1D751	ϑ	ϑ	\mathbfit{\vartheta}	mathalpha	isomath	= \mathbold{\vartheta} (fixmath), MATHEMATICAL BOLD ITALIC THETA SYMBOL
1D752	$\varkappa$			mathalpha		MATHEMATICAL BOLD ITALIC KAPPA SYMBOL
1D753	ϕ	ϕ	\mathbfit{\phi}	mathalpha	isomath	= \mathbold{\phi} (fixmath), MATHEMATICAL BOLD ITALIC PHI SYMBOL
1D754	ϱ	ϱ	\mathbfit{\varrho}	mathalpha	isomath	= \mathbold{\varrho} (fixmath), MATHEMATICAL BOLD ITALIC RHO SYMBOL
1D755	ϖ	ϖ	\mathbfit{\varpi}	mathalpha	isomath	= \mathbold{\varpi} (fixmath), MATHEMATICAL BOLD ITALIC PI SYMBOL
1D756	A			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL ALPHA
1D757	B			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL BETA
1D758	Γ	Γ	\mathsfbf{\Gamma}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL GAMMA
1D759	Δ	Δ	\mathsfbf{\Delta}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL DELTA
1D75A	E			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL EPSILON
1D75B	Z			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL ZETA
1D75C	H			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL ETA
1D75D	Θ	Θ	\mathsfbf{\Theta}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA
1D75E	I			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL IOTA
1D75F	K			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL KAPPA
1D760	Λ	Λ	\mathsfbf{\Lambda}	mathalpha	mathsfbf	mathematical sans-serif bold capital lambda
1D761	M			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL MU
1D762	N			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL NU
1D763	Ξ	Ξ	\mathsfbf{\Xi}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL XI
1D764	O			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL OMICRON
1D765	Π	Π	\mathsfbf{\Pi}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL PI
1D766	P			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL RHO
1D767	Θ			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA SYMBOL
1D768	Σ	Σ	\mathsfbf{\Sigma}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL SIGMA
1D769	T			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL TAU
1D76A	Υ	Υ	\mathsfbf{\Upsilon}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL UPSILON
1D76B	Φ	Φ	\mathsfbf{\Phi}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL PHI

No.	Text	Math	Macro	Category	Requirements	Comments
1D76C	Χ			mathalpha		MATHEMATICAL SANS-SERIF BOLD CAPITAL CHI
1D76D	Ψ	Ψ	\mathsfbf{\Psi}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL PSI
1D76E	Ω	Ω	\mathsfbf{\Omega}	mathalpha	mathsfbf	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMEGA
1D76F	∇			mathord		MATHEMATICAL SANS-SERIF BOLD NABLA
1D770	α	[na]	\mathsfbf{\alpha}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL ALPHA
1D771	β	[na]	\mathsfbf{\beta}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL BETA
1D772	γ	[na]	\mathsfbf{\gamma}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL GAMMA
1D773	δ	[na]	\mathsfbf{\delta}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL DELTA
1D774	ε	[na]	\mathsfbf{\varepsilon}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL EPSILON
1D775	ζ	[na]	\mathsfbf{\zeta}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL ZETA
1D776	η	[na]	\mathsfbf{\eta}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL ETA
1D777	θ	[na]	\mathsfbf{\theta}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL THETA
1D778	ι	[na]	\mathsfbf{\iota}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL IOTA
1D779	κ	[na]	\mathsfbf{\kappa}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL KAPPA
1D77A	λ	[na]	\mathsfbf{\lambda}	mathalpha	omlmathsfbf	mathematical sans-serif bold small lambda
1D77B	μ	[na]	\mathsfbf{\mu}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL MU
1D77C	ν	[na]	\mathsfbf{\nu}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL NU
1D77D	ξ	[na]	\mathsfbf{\xi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL XI
1D77E	ο			mathalpha		MATHEMATICAL SANS-SERIF BOLD SMALL OMICRON
1D77F	π	[na]	\mathsfbf{\pi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL PI
1D780	ρ	[na]	\mathsfbf{\rho}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL RHO
1D781	ς	[na]	\mathsfbf{\varsigma}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL FINAL SIGMA
1D782	σ	[na]	\mathsfbf{\sigma}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL SIGMA
1D783	τ	[na]	\mathsfbf{\tau}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL TAU
1D784	υ	[na]	\mathsfbf{\upsilon}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL UPSILON
1D785	φ	[na]	\mathsfbf{\varphi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL PHI
1D786	χ	[na]	\mathsfbf{\chi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL CHI
1D787	ψ	[na]	\mathsfbf{\psi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL PSI
1D788	ω	[na]	\mathsfbf{\omega}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD SMALL OMEGA
1D789	∂			mathord		MATHEMATICAL SANS-SERIF BOLD PARTIAL DIFFERENTIAL
1D78A	ε	[na]	\mathsfbf{\epsilon}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD EPSILON SYMBOL
1D78B	ϑ	[na]	\mathsfbf{\vartheta}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD THETA SYMBOL
1D78C	ϰ			mathalpha		MATHEMATICAL SANS-SERIF BOLD KAPPA SYMBOL
1D78D	φ	[na]	\mathsfbf{\phi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD PHI SYMBOL
1D78E	ϱ	[na]	\mathsfbf{\varrho}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD RHO SYMBOL
1D78F	ϖ	[na]	\mathsfbf{\varpi}	mathalpha	omlmathsfbf	MATHEMATICAL SANS-SERIF BOLD PI SYMBOL
1D790	A			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ALPHA
1D791	B			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL BETA

No.	Text	Math	Macro	Category	Requirements	Comments
1D792	*Γ*	*Γ*	\mathsfbfit{\Gamma}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL GAMMA
1D793	*Δ*	*Δ*	\mathsfbfit{\Delta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL DELTA
1D794	*E*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL EPSILON
1D795	*Z*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ZETA
1D796	*H*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ETA
1D797	*Θ*	*Θ*	\mathsfbfit{\Theta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA
1D798	*I*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL IOTA
1D799	*K*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL KAPPA
1D79A	*Λ*	*Λ*	\mathsfbfit{\Lambda}	mathalpha	isomath	mathematical sans-serif bold italic capital lambda
1D79B	*M*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL MU
1D79C	*N*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL NU
1D79D	*Ξ*	*Ξ*	\mathsfbfit{\Xi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL XI
1D79E	*O*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMICRON
1D79F	*Π*	*Π*	\mathsfbfit{\Pi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PI
1D7A0	*P*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL RHO
1D7A1	*Θ*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA SYMBOL
1D7A2	*Σ*	*Σ*	\mathsfbfit{\Sigma}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL SIGMA
1D7A3	*T*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL TAU
1D7A4	*Υ*	*Υ*	\mathsfbfit{\Upsilon}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL UPSILON
1D7A5	*Φ*	*Φ*	\mathsfbfit{\Phi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PHI
1D7A6	*X*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL CHI
1D7A7	*Ψ*	*Ψ*	\mathsfbfit{\Psi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PSI
1D7A8	*Ω*	*Ω*	\mathsfbfit{\Omega}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMEGA
1D7A9	*∇*			mathord		MATHEMATICAL SANS-SERIF BOLD ITALIC NABLA
1D7AA	*α*	*α*	\mathsfbfit{\alpha}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ALPHA
1D7AB	*β*	*β*	\mathsfbfit{\beta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL BETA
1D7AC	*γ*	*γ*	\mathsfbfit{\gamma}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL GAMMA
1D7AD	*δ*	*δ*	\mathsfbfit{\delta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL DELTA
1D7AE	*ε*	*ε*	\mathsfbfit{\varepsilon}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL EPSILON
1D7AF	*ζ*	*ζ*	\mathsfbfit{\zeta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ZETA
1D7B0	*η*	*η*	\mathsfbfit{\eta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ETA
1D7B1	*θ*	*θ*	\mathsfbfit{\theta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL THETA
1D7B2	*ι*	*ι*	\mathsfbfit{\iota}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL IOTA
1D7B3	*κ*	*κ*	\mathsfbfit{\kappa}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL KAPPA
1D7B4	*λ*	*λ*	\mathsfbfit{\lambda}	mathalpha	isomath	mathematical sans-serif bold italic small lambda
1D7B5	*μ*	*μ*	\mathsfbfit{\mu}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL MU
1D7B6	*ν*	*ν*	\mathsfbfit{\nu}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL NU
1D7B7	*ξ*	*ξ*	\mathsfbfit{\xi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL XI

No.	Text	Math	Macro	Category	Requirements	Comments
1D7B8	*o*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMICRON
1D7B9	*π*	*π*	\mathsfbfit{\pi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PI
1D7BA	*ρ*	*ρ*	\mathsfbfit{\rho}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL RHO
1D7BB	*ς*	*ς*	\mathsfbfit{\varsigma}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL FINAL SIGMA
1D7BC	*σ*	*σ*	\mathsfbfit{\sigma}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL SIGMA
1D7BD	*τ*	*τ*	\mathsfbfit{\tau}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL TAU
1D7BE	*υ*	*υ*	\mathsfbfit{\upsilon}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL UPSILON
1D7BF	*φ*	*φ*	\mathsfbfit{\varphi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PHI
1D7C0	*χ*	*χ*	\mathsfbfit{\chi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL CHI
1D7C1	*ψ*	*ψ*	\mathsfbfit{\psi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PSI
1D7C2	*ω*	*ω*	\mathsfbfit{\omega}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMEGA
1D7C3	*∂*			mathord		MATHEMATICAL SANS-SERIF BOLD ITALIC PARTIAL DIFFERENTIAL
1D7C4	*ε*	*ε*	\mathsfbfit{\epsilon}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC EPSILON SYMBOL
1D7C5	*ϑ*	*ϑ*	\mathsfbfit{\vartheta}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC THETA SYMBOL
1D7C6	*ϰ*			mathalpha		MATHEMATICAL SANS-SERIF BOLD ITALIC KAPPA SYMBOL
1D7C7	*ϕ*	*ϕ*	\mathsfbfit{\phi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC PHI SYMBOL
1D7C8	*ϱ*	*ϱ*	\mathsfbfit{\varrho}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC RHO SYMBOL
1D7C9	*ϖ*	*ϖ*	\mathsfbfit{\varpi}	mathalpha	isomath	MATHEMATICAL SANS-SERIF BOLD ITALIC PI SYMBOL
1D7CA	**F**			mathalpha		MATHEMATICAL BOLD CAPITAL DIGAMMA
1D7CB	**ϝ**			mathalpha		MATHEMATICAL BOLD SMALL DIGAMMA
1D7CE	**0**	**0**	\mathbf{0}	mathord		mathematical bold digit 0
1D7CF	**1**	**1**	\mathbf{1}	mathord		mathematical bold digit 1
1D7D0	**2**	**2**	\mathbf{2}	mathord		mathematical bold digit 2
1D7D1	**3**	**3**	\mathbf{3}	mathord		mathematical bold digit 3
1D7D2	**4**	**4**	\mathbf{4}	mathord		mathematical bold digit 4
1D7D3	**5**	**5**	\mathbf{5}	mathord		mathematical bold digit 5
1D7D4	**6**	**6**	\mathbf{6}	mathord		mathematical bold digit 6
1D7D5	**7**	**7**	\mathbf{7}	mathord		mathematical bold digit 7
1D7D6	**8**	**8**	\mathbf{8}	mathord		mathematical bold digit 8
1D7D7	**9**	**9**	\mathbf{9}	mathord		mathematical bold digit 9
1D7D8	0	0	\mathbb{0}	mathord	bbold	mathematical double-struck digit 0
1D7D9	1	1	\mathbb{1}	mathord	bbold fourier	= \mathds{1} (dsfont), mathematical double-struck digit 1
1D7DA	2	2	\mathbb{2}	mathord	bbold	mathematical double-struck digit 2
1D7DB	3	3	\mathbb{3}	mathord	bbold	mathematical double-struck digit 3
1D7DC	4	4	\mathbb{4}	mathord	bbold	mathematical double-struck digit 4
1D7DD	5	5	\mathbb{5}	mathord	bbold	mathematical double-struck digit 5
1D7DE	6	6	\mathbb{6}	mathord	bbold	mathematical double-struck digit 6
1D7DF	7	7	\mathbb{7}	mathord	bbold	mathematical double-struck digit 7

No.	Text	Math	Macro	Category	Requirements	Comments
1D7E0	8	8	\mathbb{8}	mathord	bbold	mathematical double-struck digit 8
1D7E1	9	9	\mathbb{9}	mathord	bbold	mathematical double-struck digit 9
1D7E2	0	0	\mathsf{0}	mathord		mathematical sans-serif digit 0
1D7E3	1	1	\mathsf{1}	mathord		mathematical sans-serif digit 1
1D7E4	2	2	\mathsf{2}	mathord		mathematical sans-serif digit 2
1D7E5	3	3	\mathsf{3}	mathord		mathematical sans-serif digit 3
1D7E6	4	4	\mathsf{4}	mathord		mathematical sans-serif digit 4
1D7E7	5	5	\mathsf{5}	mathord		mathematical sans-serif digit 5
1D7E8	6	6	\mathsf{6}	mathord		mathematical sans-serif digit 6
1D7E9	7	7	\mathsf{7}	mathord		mathematical sans-serif digit 7
1D7EA	8	8	\mathsf{8}	mathord		mathematical sans-serif digit 8
1D7EB	9	9	\mathsf{9}	mathord		mathematical sans-serif digit 9
1D7EC	**0**	**0**	\mathsfbf{0}	mathord	mathsfbf	mathematical sans-serif bold digit 0
1D7ED	**1**	**1**	\mathsfbf{1}	mathord	mathsfbf	mathematical sans-serif bold digit 1
1D7EE	**2**	**2**	\mathsfbf{2}	mathord	mathsfbf	mathematical sans-serif bold digit 2
1D7EF	**3**	**3**	\mathsfbf{3}	mathord	mathsfbf	mathematical sans-serif bold digit 3
1D7F0	**4**	**4**	\mathsfbf{4}	mathord	mathsfbf	mathematical sans-serif bold digit 4
1D7F1	**5**	**5**	\mathsfbf{5}	mathord	mathsfbf	mathematical sans-serif bold digit 5
1D7F2	**6**	**6**	\mathsfbf{6}	mathord	mathsfbf	mathematical sans-serif bold digit 6
1D7F3	**7**	**7**	\mathsfbf{7}	mathord	mathsfbf	mathematical sans-serif bold digit 7
1D7F4	**8**	**8**	\mathsfbf{8}	mathord	mathsfbf	mathematical sans-serif bold digit 8
1D7F5	**9**	**9**	\mathsfbf{9}	mathord	mathsfbf	mathematical sans-serif bold digit 9
1D7F6	0	0	\mathtt{0}	mathord		mathematical monospace digit 0
1D7F7	1	1	\mathtt{1}	mathord		mathematical monospace digit 1
1D7F8	2	2	\mathtt{2}	mathord		mathematical monospace digit 2
1D7F9	3	3	\mathtt{3}	mathord		mathematical monospace digit 3
1D7FA	4	4	\mathtt{4}	mathord		mathematical monospace digit 4
1D7FB	5	5	\mathtt{5}	mathord		mathematical monospace digit 5
1D7FC	6	6	\mathtt{6}	mathord		mathematical monospace digit 6
1D7FD	7	7	\mathtt{7}	mathord		mathematical monospace digit 7
1D7FE	8	8	\mathtt{8}	mathord		mathematical monospace digit 8
1D7FF	9	9	\mathtt{9}	mathord		mathematical monospace digit 9