a α	alpha	b	A	Alpha	С	$\frac{1}{2}$	12 d	μA	uA	е	×	times*	f	∞	inf*	g	0	deg
β	beta		В	Beta		$\frac{1}{4}$	14	μC	uC		×	cross*		,	prime*		ø	diam
γ	gamma		Γ	Gamma		$\frac{3}{4}$	34	μF	uF		×	X		"	dprime		Ь	flat*
δ	delta		Δ	Delta		1/3	13	μg	ug		÷	div*		3	E		#	sharp*
ε	epsilon		Ε	Epsilon		2/3	23	μН	uН			cdot		A	A		Ц	natural*
ζ	zeta		Z	Zeta		1/8	18	μJ	uЈ		•••	cdots		€	in*		†	dagger*
η	eta		Н	Eta		$\frac{3}{8}$	38	μL	uL			sqrt		∉	notin		‡	ddagger
θ	theta		Θ	Theta		5/8	58	μl	ul		\sum	sum*		×	prop*		\P	pilcrow
ι	iota		Ι	Iota		$\frac{7}{8}$	78	μM	uM		ſ	int		\mathbb{N}	N		\P	par
K	kappa		K	Kappa		1/5	15	μm	um		∂	partial*		\mathbb{R}	R		§	sec
λ	lambda		Λ	Lambda		2/5	25	μS	uS		∂	d		\mathbb{Q}	Q		0	circ
μ	mu		M	Mu		3/5	35	μs	us*		∇	nabla		\mathbb{Z}	Z			sqr
ν	nu		N	Nu		4/ 5	45	μΤ	uТ		*	star*		\mathbb{C}	С		ħ	hbar
ξ	xi		Ξ	Xi		1/6	16	μV	uV		\perp	perp*		${\mathscr L}$	L		L	lfloor
0	omicron		O	Omicron		5/6	56	μW	иW					\mathscr{H}	Н		J	rfloor
π	pi		П	Pi		1/7	17	Ω	ohm								Γ	lceil
ρ	rho		P	Rho		1/9	19	$\mathrm{k}\Omega$	kohm	ı	\downarrow	V					7	rceil
σ	sigma		Σ	Sigma					Mohm		₩	V	j	\vec{x}	vec		æ	ae
au	tau		T	Tau				$G\Omega$	Gohm		↑	u		x	hat*		Æ	AE
υ	upsilon		Υ	Upsilon				m Ω	mohm		⇑	U		\tilde{x}	tilde		€	euro*
φ	phi		Φ	Phi	h	—	emdash				1	arrownw		\dot{x}	dot*		${f \pounds}$	pound*
X	chi		X	Chi		_	endash				1	arrowne		$x_{_{-}}$	ddot		¢	cent*
ψ	psi		Ψ	Psi		_	figure	dash			1	arrowsw		x^{-}	bar*			
w	omega		Ω	Omega		•••	dots*				1	arrowse		$x^{}$	sbar			