

Key	Y14.5	Alt Code	Key	Y14.5	Alt Code	Key	Y14.5	Alt Code	Key	Y14.5	Alt Code	Key	Y14.5	Alt Code	Key	Y14.5	Alt Code
Space	!	0032	@	@	0064	Numeric Backward Underline	—	0096			0160	Center-Line	⌒	0192	Odd Composite Mid mid	[	0224
!	!	0033	A	A	0065	a	a	0097	Between indicator	↔	0161	Parting-Line	⌒	0193	Bar connector		0225
"	"	0034	B	B	0066	b	b	0098	Vertical Connector		0162	Spot Face	[SF]	0194			0226
#	#	0035	C	C	0067	c	c	0099	Horizontal Connector	—	0163	ISO Envelope	▷	0195			0227
\$	\$	0036	D	D	0068	d	d	0100	All-Around Symbol	⊙	0164	ISO Envelope Not in Y14.5M	ⓔ	0196	Even Composite Low Start		0228
%	%	0037	E	E	0069	e	e	0101	Datum Down	⬇	0165	Free State	ⓕ	0197	Even Composite Low mid	[	0229
&	&	0038	F	F	0070	f	f	0102	Datum Up	⬆	0166	Statistical Tolerance	Ⓢ	0198	Box start	[	0230
'	'	0039	G	G	0071	g	g	0103	Datum Right	⬇	0167	Continuous Feature	Ⓢ	0199		-	0231
(	(	0040	H	H	0072	h	h	0104	Datum Left	⬆	0168	Independency	ⓔ	0200	Box end	]	0232
)	)	0041	I	I	0073	i	i	0105	Up Arrow	↑	0169	Depth	⬇	0201	Double Space		0233
*	*	0042	J	J	0074	j	j	0106	Down Arrow	↓	0170	Start	⬆	0202	Single Space		0234
+	+	0043	K	K	0075	k	k	0107	Left Arrow	←	0171	Least Material Condition	ⓔ	0203	3/4 Space		0235
,	,	0044	L	L	0076	l	l	0108	Right Arrow	→	0172	Maximum Material Condition	ⓔ	0204	Half Space		0236
-	-	0045	M	M	0077	m	m	0109			0173	Conical Taper	▷	0205	1/4 Space		0237
.	.	0046	N	N	0078	n	n	0110	Arc Length	)	0174	Projected Tolerance Zone	ⓔ	0206	1/8 Space		0238
/	/	0047	O	O	0079	o	o	0111	Between	↔	0175	Slope	▷	0207	Modifier Space		0239
0	0	0048	P	P	0080	p	p	0112	Degrees	°	0176	Micro	μ	0208			0240
1	1	0049	Q	Q	0081	q	q	0113	±	±	0177	RFS Not part of Y14.5 after 1994	Ⓢ	0209	Composite TP Top	Ⓢ	0241
2	2	0050	R	R	0082	r	r	0114	Angularity	∠	0178	Tangent Plane	Ⓢ	0210	Composite TP Bottom	Ⓢ	0242
3	3	0051	S	S	0083	s	s	0115	Cylendricity	Ⓢ	0179	Unilateral	ⓔ	0211	Composite Profile Top	Ⓢ	0243
4	4	0052	T	T	0084	t	t	0116	Roundness	Ⓢ	0180	Square Feature	□	0212	Composite Profile Bottom	Ⓢ	0244
5	5	0053	U	U	0085	u	u	0117	Concentricity	Ⓢ	0181	Countersink	∇	0213	Stacked Flatness Top	Ⓢ	0245

6	6	0054	V	V	0086	v	v	0118	Straight-ness	—	0182	Spot Face		0214	Stacked Flatness Bottom		0246
7	7	0055	W	W	0087	w	w	0119	Parallelism	//	0183	Target		0215	Composite Profile Top		0247
8	8	0056	X	X	0088	x	x	0120	Flatness		0184	Diameter	∅	0216	Composite Profile Bottom		0248
9	9	0057	Y	Y	0089	y	y	0121	Profile of a Line		0185	Radius	R	0217			0249
:	:	0058	Z	Z	0090	z	z	0122	Surface Profile		0186	Spherical Radius	SR	0218	Rad Box Start		0250
;	;	0059	[	[	0091	{		0123	Symmetry		0187	Spherical Diameter	∅	0219	Rad Box End		0251
<	<	0060	Punctuation Backward Underline		0092		I	0124	Perpendicularity		0188	Controlled Radius	CR	0220	Oblique Box Start		0252
=	=	0061	]	]	0093	}		0125	Runout		0189	Even Composite Top Start		0221	Oblique Box End		0253
>	>	0062	^	^	0094	Modifier Backward Underline		0126	Total Runout		0190	Even Composite Top mid		0222	Diamond Box Start		0254
?	?	0063	Letter Backward Underline		0095			0127	Position		0191	Odd Composite mid Start		0223	Diamond Box End		0255

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Space	C	0256	Fit Function		0288			0320			0352
Sigma	σ	0257	Triangle		0289			0321			0353
Sigma Bar	σ̄	0258	Safety Compliance		0290			0322			0354
Sigma Hat	σ̂	0259	Hex		0291			0323			0355
X	X	0260	Pentagon 1		0292			0324			0356
X Bar	X̄	0261	Pentagon 2		0293			0325			0357
X Double Bar	X̄̄	0262	Black Diamond		0294			0326			0358
R	R	0263	Black Triangle		0295			0327			0359
R Bar	R̄	0264	Shield		0296			0328			0360
R Double Bar	R̄̄	0265	Star		0297			0329			0361
		0266	Black Star		0298			0330			0362

		0267
SF Particulate	P	0268
SF Circular	C	0269
SF Multi-Directional	M	0270
SF Radial	R	0271
SF Cross Hatch	X	0272
SF Perpendicular	⊥	0273
SF Parallel	=	0274
JIS SF	▽	0275
JIS SF	~	0276
SF Material Removal Required	▽	0277
SF Material Removal Not Allowed	▽	0278
SF	∨	0279
SF Right	/	0280
SF Right Top	—	0281
SF Left Top	—	0282
SF Left Top	\	0283
		0284
		0285
		0286
		0287

		0299
		0300
		0301
	∇	0302
	▷	0303
	▷	0304
	▷	0305
	▷	0306
	▷	0307
	▷	0308
	▷	0309
	▷	0310
	▷	0311
	⊕	0312
	⊕	0313
	⊕	0314
	⊕	0315
	⊕	0316
	▷	0317
	▷	0318
	▷	0319

	⊕	0331
	⊕	0332
	⊕	0333
	⊕	0334
	⊕	0335
	⊕	0336
	⊕	0337
	⊕	0338
	⊕	0339
	⊕	0340
	⊕	0341
	⊕	0342
		0343
	/	0344
	/	0345
	∪	0346
	∪	0347
	∪	0348
	∪	0349
		0350
		0351

	↖	0363
	↙	0364
	↘	0365
	↗	0366
	└	0367
	↓	0368
	└	0369
	↑	0370
	└	0371
	↘	0372
	↖	0373
	↗	0374
	└	0375
	←	0376
	└	0377
	→	0378
		0379
	μ	0956
	π	0960
	σ	0963