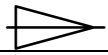
Key	Y14.5	Alt Code
Space	!	0032
!	!	0033
"	"	0034
#	#	0035
$	$	0036
%	%	0037
&	&	0038
'	'	0039
(	(	0040
)	)	0041
*	*	0042
+	+	0043
,	,	0044
-	-	0045
.	.	0046
/	/	0047
0	0	0048
1	1	0049
2	2	0050
3	3	0051
4	4	0052
5	5	0053

Key	Y14.5	Alt Code
@	@	0064
A	A	0065
B	B	0066
C	C	0067
D	D	0068
E	E	0069
F	F	0070
G	G	0071
H	H	0072
I	I	0073
J	J	0074
K	K	0075
L	L	0076
M	M	0077
N	N	0078
O	O	0079
P	P	0080
Q	Q	0081
R	R	0082
S	S	0083
T	T	0084
U	U	0085

Key	Y14.5	Alt Code
Numeric Backward Underline	_	0096
a	a	0097
b	b	0098
c	c	0099
d	d	0100
e	e	0101
f	f	0102
g	g	0103
h	h	0104
i	i	0105
j	j	0106
k	k	0107
l	l	0108
m	m	0109
n	n	0110
o	o	0111
p	p	0112
q	q	0113
r	r	0114
s	s	0115
t	t	0116
u	u	0117

Key	Y14.5	Alt Code
		0160
Between indicator		0161
Vertical Connector		0162
Horizontal Connector		0163
All-Arround Symbol		0164
Datum Down		0165
Datum Up		0166
Datum Right		0167
Datum Left		0168
Up Arrow		0169
Down Arrow		0170
Left Arrow		0171
Right Arrow		0172
		0173
Arc Length		0174
Between		0175
Degrees	°	0176
±	±	0177
Angularity		0178
Cylendricity		0179
Roundness		0180
Concen-tricity		0181

Key	Y14.5	Alt Code
Center-Line	℄	0192
Parting-Line	℔	0193
Spot Face	SF	0194
ISO Envelope		0195
ISO Envelope Not in Y14.5M	E	0196
Free State	F	0197
Statistical Tolerance	ST	0198
Continuos Feature	CF	0199
Independency	I	0200
Depth	↧	0201
Start		0202
Least Material Condition	L	0203
Maximum Material Condition	M	0204
Conical Taper		0205
Projected Tolerance Zone	P	0206
Slope		0207
Micro	μ	0208
RFS Not part of Y14.5 after 1994	S	0209
Tangent Plane	T	0210
Unilateral	U	0211
Square Feature	□	0212
Countersink		0213

Key	Y14.5	Alt Code
Odd Composite Mid mid		0224
Bar connector		0225
		0226
		0227
Even Composite Low Start		0228
Even Composite Low mid		0229
Box start		0230
		0231
Box end		0232
Double Space		0233
Single Space		0234
3/4 Space		0235
Half Space		0236
1/4 Space		0237
1/8 Space		0238
Modifier Space		0239
		0240
Composite TP Top		0241
Composite TP Bottom		0242
Composite Profile Top		0243
Composite Profile Bottom		0244
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	SØ	0219	Rad Box End	)	0251
<	<	0060	Punctuation Backward Underline	-	0092	|	⎪	0124	Perpendic-ularity	⊥	0188	Controlled Radius	CR	0220	Obique Box Start	[	0252
=	=	0061	]	]	0093	}	⎫	0125	Runout	↗	0189	Even Composite Top Start	⌜	0221	Obique 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

Key	Y14.5	Alt Code	Key	Y14.5	Alt Code	Key	Y14.5	Alt Code	Key	Y14.5	Alt Code
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	X̿	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	R̿	0265	Star	☆	0297		⏜	0329		◎	0361
		0266	Black Star	★	0298		⏜	0330		—	0362

		0267			0299			0331			0363
SF Particulate	P	0268			0300			0332			0364
SF Circular	C	0269			0301			0333			0365
SF Multi-Directional	M	0270			0302			0334			0366
SF Radial	R	0271			0303			0335			0367
SF Cross Hatch	X	0272			0304			0336			0368
SF Perpendicular	⊥	0273			0305			0337			0369
SF Parallel	=	0274			0306			0338			0370
JIS SF	▽	0275			0307			0339			0371
JIS SF	~	0276			0308			0340			0372
SF Material Removal Required	▽	0277			0309			0341			0373
SF Material Removal Not Allowed	▽	0278			0310			0342			0374
SF	V	0279			0311			0343			0375
SF Right	⌒	0280			0312			0344			0376
SF Right Top	—	0281			0313			0345			0377
SF Left Top	—	0282			0314			0346			0378
SF Left Top	⌒	0283			0315			0347			0379
		0284			0316			0348			
		0285			0317			0349		μ	0956
		0286			0318			0350		π	0960
		0287			0319			0351		σ	0963