

Appendix A
(informative)

Identification chart

1	2	3	4	5
SHAPE	CLEARANCE	TOLERANCE CLASS	TYPE	SIZE (I.C.)
A  Parallelogram	N  0°	 Tolerance on Dimensions (± from nominal) Dimension Tolerance Letter A 0.0002 0.0010 0.001 B 0.0002 0.0010 0.001 C 0.0002 0.0010 0.001 D 0.0002 0.0010 0.001 E 0.0002 0.0010 0.001 F 0.0002 0.0010 0.001 G 0.0002 0.0010 0.001 H 0.0002 0.0010 0.001 J 0.0002 0.0010 0.001 K 0.0002 0.0010 0.001 L 0.0002 0.0010 0.001 M 0.0002 0.0010 0.001 N 0.0002 0.0010 0.001 P 0.0002 0.0010 0.001 R 0.0002 0.0010 0.001 S 0.0002 0.0010 0.001 T 0.0002 0.0010 0.001 U 0.0002 0.0010 0.001 V 0.0002 0.0010 0.001 W 0.0002 0.0010 0.001 X 0.0002 0.0010 0.001 Y 0.0002 0.0010 0.001 Z 0.0002 0.0010 0.001	A 	 For equal sided inserts this indicates the inscribed circle (I.C.) is 1/8 of an inch. Examples: 1/8" = 1 5/32" = 1.2 3/16" = 1.5 7/32" = 1.8 1/4" = 2 5/16" = 2.5 3/8" = 3 1/2" = 4 5/8" = 5 3/4" = 6 7/8" = 7 1" = 8 1-1/4" = 10
B  Parallelogram	A  0°		B 	
C  Parallelogram	B  0°		C 	
D  Parallelogram	C  0°		D 	
E  Parallelogram	D  0°		E 	
F  Parallelogram	E  0°		F 	
G  Parallelogram	F  0°		G 	
H  Parallelogram	G  0°		H 	
I  Parallelogram	H  0°		I 	
J  Parallelogram	I  0°		J 	
K  Parallelogram	J  0°		K 	
L  Parallelogram	K  0°		L 	
M  Parallelogram	L  0°		M 	
N  Parallelogram	M  0°		N 	
O  Parallelogram	N  0°		O 	
P  Parallelogram	O  0°		P 	
Q  Parallelogram	P  0°		Q 	
R  Parallelogram	Q  0°		R 	
S  Parallelogram	R  0°		S 	
T  Parallelogram	S  0°		T 	
U  Parallelogram	T  0°		U 	
V  Parallelogram	U  0°		V 	
W  Parallelogram	V  0°		W 	
X  Parallelogram	W  0°		X 	
Y  Parallelogram	X  0°		Y 	
Z  Parallelogram	Y  0°		Z 	

(continued)