

BORE DIA AND THICKNESS DATA

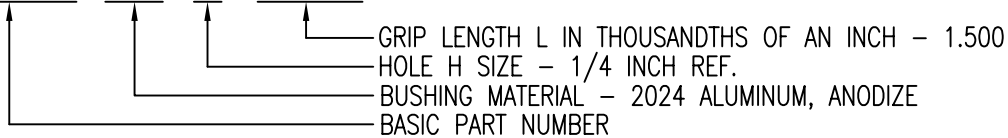
CODE	H	A	B	C ±.010	T ±.005
06	.140 - .150	.62	.365 - .375	.280	.030
08	.170 - .180	.75	.427 - .437	.332	.030
3	.200 - .210	.87	.427 - .437	.385	.030
4	.260 - .270	1.00	.552 - .562	.507	.030
5	.323 - .333	1.12	.677 - .687	.635	.040
6	.385 - .395	1.25	.802 - .812	.762	.050

MATERIAL AND FINISH DATA

CODE	BUSHING MATERIAL	SPEC.	FINISH	SPEC.
A	2024 ALUMINUM	QQ-A-200, QQ-A-225	NONE	
AA			ANODIZE	MIL-A-8625 TYPE I
CR	304 CRES	AMS 5639	PASSIVATE	QQ-P-35

EXAMPLE PART NUMBER

CB9077 AA 4-1500



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES AND TOLERANCES ARE AS SHOWN BELOW. DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1982.

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GLICK BOND

CARSON CITY
NEVADA 89706

APPROVALS		DATE	TITLE				
ANGLES	±1°	DRAWN RGP	15JAN96	BUSHING, SPACER INSERT, PLAIN, C'SINK			
.XX	±.03	CHECKED DAC	15JAN96	SIZE	CAGE CODE	DWG. NO.	REV.
.XXX	±.010	RELEASED CLH	15JAN96	A	66530	CB9077	5
.XXXX	±.001	REVISED RGP	15JAN96	SCALE	1/1	15JAN96	SHEET 1 OF 1