

MOUNT ATTACHED BY ADHESIVE APPLIED TO THIS SURFACE.

NUT MATERIAL AND FINISH DATA

CODE	NUT MATERIAL	SPEC.	FINISH	SPEC.
CR	A-286 CRES	AMS 5525	PASSIVATE	QQ-P-35

BASEPLATE MATERIAL AND FINISH DATA

CODE	BASEPLATE MATERIAL	FINISH
V	GLASS/POLYETHERIMIDE	ABRASIVE CLEAN

VIBRATION AND THERMAL ISOLATION MATERIAL

MATERIAL	SPEC.	DUROMETER
SILICONE RUBBER	DOW XL2637A OR EQUIVALENT	55 SHORE A

THREAD T DATA

CODE	THREAD SIZE
08	.1640-32 UNC-3B
3	.1900-32 UNF-3B
4M	M4 X 0,7 4H5H
5M	M5 X 0,8 4H5H

HEIGHT H DATA

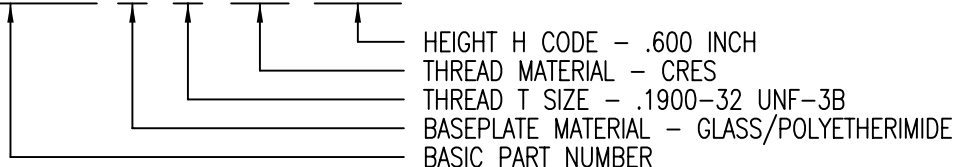
CODE	H
600	.600
1100	1.100

THREAD T

MS21209 OR NAS1130 INSERT.
 INSERT INSTALLED PER MS33537.
 DRI-FILM LUBE ON NUT PER MIL-L-46010 TY 1.
 THREAD LOCK PER NASM25027.
 STRENGTH - WILL WITHSTAND 50 LB LOAD APPLIED IN ANY DIRECTION.
 RECOMMENDED FASTENER TIGHTENING TORQUE IS 20-25 INCH-LBS (.1900-32 THREAD).
 HORIZONTAL STIFFNESS 2000 LBS/INCH MAXIMUM.
 TEMPERATURE RANGE -55°F TO +160°F.

EXAMPLE PART NUMBER

CB4044 V 3 CR 600



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

ANGLES	TOLERANCE	APPROVALS		DATE
		DRAWN	CHECKED	DATE
±1°		DAC		24MAY02
±.03		DAC		24MAY02
±.010		CGH		24MAY02
±.001		DAC		24MAY02

TITLE			
ISOLATOR MOUNT, THREADED, COMPOSITE BASE			
SIZE	CAGE CODE	DWG. NO.	REV.
A	66530	CB4044	1
SCALE	1/1	24MAY02	SHEET 1 OF 1