



2310 E. Orangethorpe Ave, Anaheim, CA 92806

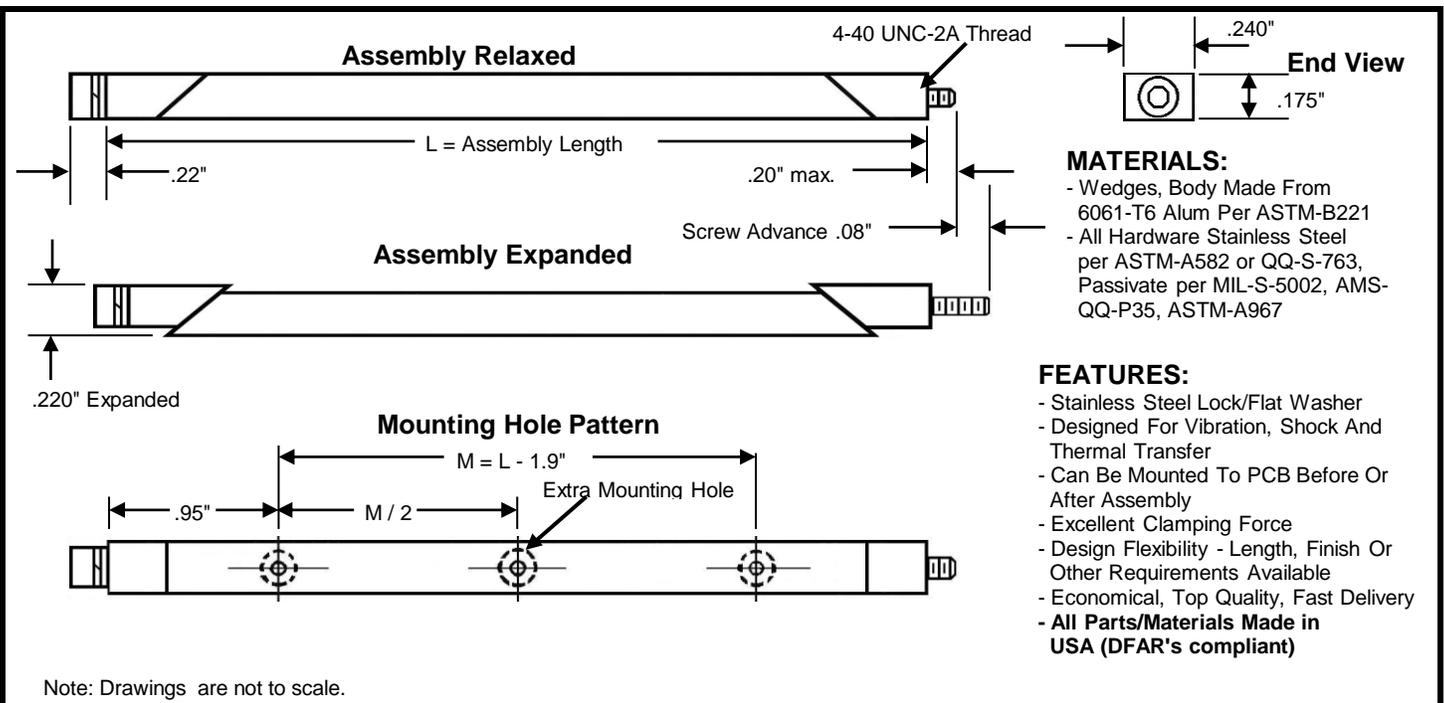
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Series 3240 - Product Specification

Part Number Code:

ACCR Series	3240	MW	BA	-	X.XX	H	L	R	Option R = Locknut for retaining the screw
Hardware Option:	1st Position Blank = 3/32" Hex Socket - Std M = Metric 2.5 Hex Socket Head On Screw W = Lock and Flat Washer (add .05" to screw length)								
Finish Option:	BA = Black Anodize per Mil-A-8625, Type II, Class 2 BH = Black Hard Anodize per Mil-A-8625, Type III, Class 2 CC = Chem-Film Clear per Mil-C-5541 (ROHS) CG = Chem-Film Gold per Mil-C-5541 EN = Electroless Nickel per Mil-C-26074 BL = Black Hard Anodize with Dry Film Lube per Mil-L46010 RA = Red Anodize per Mil-A-8625, Type II, Class 2								
									Option L = Locking Element on screw threads Mounting Options: E = Extra mounting hole H = C'bore .156" Dia. X .130" Deep X .068/.073" Dia. Hole Thru, CSK 100 degree X .140" Dia. T0 = 0-80 Tapped Thru Holes T2 = 2-56 Tapped Thru Holes TM2 = Metric 2 Tapped Thru Holes TM2.5 = Metric 2.5 Tapped Thru Holes P = Indexing Pins .062 x .050" (two positions only)
									Assembly Length in decimal inches: Standard lengths = 2.80, 3.80 and 4.80 Other lengths or specifications on request.



3240 BENEFITS

Narrow profile allows for minimum circuit card spacing.

Excellent resistance to shock and vibration while providing maximum thermal transfer.

Positive locking for maximum reliability.

Zero insertion and extraction forces.



Locking Element applied to screw threads increases prevailing torque for added resistance to shock and vibration to insure retainer remains secure (per MIL-F-18240).

"L" Option:

Adds Lock Patch to screw threads for additional resistance to shock and vibration.



Stainless steel locknut (MS21043-04) is modified to .180" Dia. The locknut is added to prevent disassembly of the rear wedge when the retainer is relaxed. (add .100" to length of screw)

"R" Option:

Add MS21043 Lock Nut to prevent unintentional disassembly of rear wedge.