

LOC —	DIST —	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			B	RELEASED PER ECO 13-012087	7-29-13	CT	DW

Technical drawing of a mechanical assembly, likely a bolt and nut assembly, showing dimensions and callouts.

Dimensions:

- Overall length: .850 MAX [21.59]
- Distance from REF PLANE to center of nut: .450 [11.43]
- Distance from REF PLANE to center of bolt: .374 [9.50] REF
- Distance from center of bolt to center of nut: .125 [3.18] MAX PANEL THICKNESS
- Distance from REF PLANE to center of bolt: .229-.234 [5.82-5.94] ACROSS FLAT
- Distance from REF PLANE to center of bolt: .250-36 UNS-2A
- Distance from center of bolt to center of nut: .312 [7.92] HEX; 3 PL

Callouts:

- REF PLANE
- MAX PANEL THICKNESS
- HEX; 3 PL

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RECOMMENDED
MOUNTING HOLE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 7-29-13 C.C.THOMAS CHK 7-29-13 D.WILSON APVD 7-29-13 D.WILSON		 TE Connectivity	
DIMENSIONS: INCHES [mm]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .005 [0.13] 4 PLC ± - ANGLES ± -		NAME SMA BULKHEAD JACK ASSY, SOLDER CLAMP ATTACHMENT	
		PRODUCT SPEC - APPLICATION SPEC 408-04938		SIZE A2	
MATERIAL SEE TABLE		FINISH SEE TABLE		CAGE CODE 00779	
		WEIGHT -		DRAWING NO 1883504	
		CUSTOMER DRAWING		SCALE 8:1	
				SHEET 1 of 1	
				REV B	