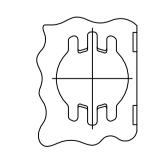


4805 (3/11)

3.18±0.38─**|**◄─► SEE TABLE FOR [.125±.015] TYP MOUNTING HARDWARE 5.97±0.15 [.235±<sub>1</sub>.006] 24.51±0.38 14.99±0.38 [.965±.015] [.590±.015] TYP 2.84±0.25 [.112±.010] TYP



FOR -6 ONLY



HOUSING: NYLON OR POLYESTER, FLAME RE CONTACTS: BRASS SHELL: CARBON STEEL EYELETS: BRASS INSERTS & SCREWLOCKS: ZINC

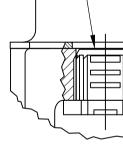
SHELL: 2.54 $\mu$ m[.000100] MIN TIN OVER 1  $/2 \setminus$ EYELETS:  $2.54 \mu m$ [.000100] MIN TIN OVER INSERTS & SCREWLOCKS: CLEAR CHROMAT CONTACTS: SEE TABLE

 $\boxed{3}$  Gold Flash on the mating surfaces, 2 1.27µm (.000050) MIN NICKEL UNDERPLATE ON THE ENTIRE CONTACT.

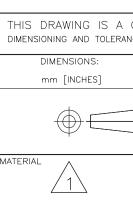
0.76 $\mu$ m (.000030) MIN GOLD PLATE ON THE MATING SURFACES, 2.54 $\mu$ m (.000100) MIN TIN PLATE 4 ON THE SOLDER END, 1.27µm (.000050) MIN NICKEL UNDERPLATE ON THE ENTIRE CONTACT -OR-

GOLD FLASH OVER PALLADIUM-NICKEL PLATE, 0.76µm (.000030) MIN TOTAL ON THE MATING SURFACES, 2.54µm (.000100) MIN TIN PLATE ON THE SOLDER END, 1.27µm (.000050) MIN NICKEL UNDERPLATE ON THE ENTIRE CONTACT.

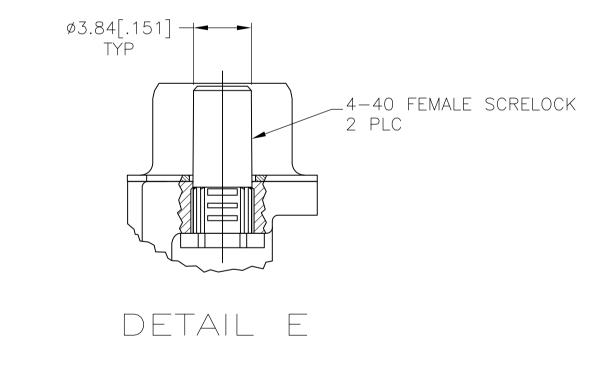
4–40 THREADED INSERT 2 PLC



DETAIL D



		2				1				
	LOC		REVISIONS							
	GP		Р	LTR	DESCRIPTION	DATE DWN APVD				
				D	REVISED PER ECO-12-022391	02JAN2013 CJV SLB				
RETARDANT, U	IL 94	V-0	RA	ΓED,	GLASS FILLED, BLACK,					
1.27µm[.0000 COPPER FLA TE		MIN C	ΟP	PER.						
2.54µm (.000	0100)	MIN	$\top$	n Pl	ATE ON THE SOLDER END,					



В

	SEE D	etail e	4		:	574599	0-6	
	SEE D	ETAIL D			5745990-4 5745990-3			
	SEE D	ETAIL D						
	MOUNTING HARDWARE		CONT/ FINIS		PART NUMB		MBER	
CHK	04-08-05 DEZ-DOCK5 04-08-05	TE Connectivity						
TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD APVD   0 PLC ±   1 PLC ±   2 PLC ±   3 PLC ±	)025	RIC	G ASSEMBLY, SIZE 1, 9 POSITION, GHT ANGLE, FRONT METAL SHELL, 590 SERIES, AMPLIMITE HD-20					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	010		e cage code drawing no restricted to -					
CUSTOMER	DRAWING			SCALE 1:	1 SHEET	1 OF 1	rev D	

## **Mouser Electronics**

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TE Connectivity: 5745990-3