

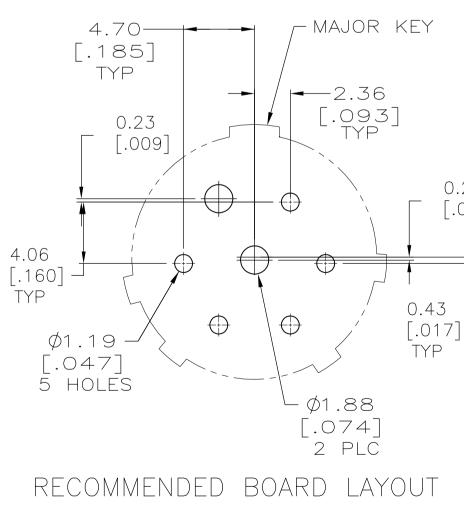
## SCALE 4:1

4805 (1/15)

А

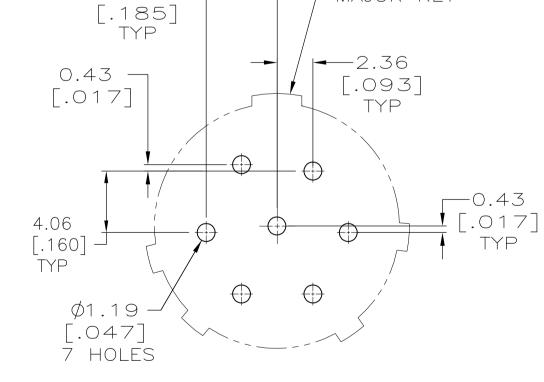
В

D



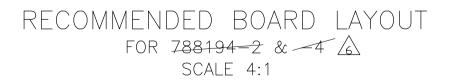
FOR 788194-6 ONLY SCALE 4:1

> DIMENSIONS mm [INCHES]  $\oplus \in$ 1ATERIAL 2



- MAJOR KEY

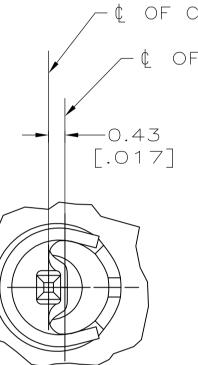
4.70-





- A RECEPTACL PIN CONTA PIN CONTAC SPRING: S INSERTS:
- A PIN CONTA CONTACT: MATING EN POST: 2.5
- $\triangle$  PIN CONTAC 1.27um[.00
- A PIN CONTACT: MATING EN POST: 2.54

A OBSOLETE



VIEW B-B SCALE 10:1 5 PLC

2			1		
-	P LTR	REVISIONS DESCRIPTION	DATE	DWN APVD	
	C1 REVISED	PER ECO-06-25468 PER-ECO-09-022908	11/08/06 080CT09	KK AEG	
	D REVISED	PER ECO-16-018356	22MAR2017	RS MZ	
DENTIFICATION ON FRO	NT AND REA	AR FACE.			
ELE: NYLON, UL 94V-0 TACT WITH 0.64[.025] ACT WITH Ø1.57[.062] STAINLESS STEEL. BRASS.	SQ POST: E	BRASS.			
ACT WITH SQ POST: 0.76um[.000030] MI ND, ALL OVER 1.27um 54um[.000100] MIN	[.000050] [	MIN NICKEL.			
ACT WITH Ø1.57[.062] I D00050] MIN NICKEL.	POST: 5.08ur	m[.000200] MIN S	Silver all over		
ACT WITH SQ POST: 0.76um[.000030] MI ND, ALL OVER 1.27um 54um[.000100] MIN	[.000050] [	MIN NICKEL.		20M	
E PARTS: OBSOLETE C	IS STREAML	INING PER D.REM	NAUD/D.SINISI	-	
CONTACT POST		∕−¢ of c	ONTACT POST		
OF CAVITY	SCA 2	C-C LE 10:1 PLC 4-6 ONLY	CAVITY		
0.20 [.008] 	.062 DIA. .045 SQ	25	788194- 	-6	

 $2\sqrt{5}$ 6 OBSOLETE 788194 4 .025 DIA.  $2\sqrt{4}\sqrt{5}$ 788194-3 .062 DIA.  $2\sqrt{3}$ 60BSOLETE 788194-2 .025 SQ  $2\sqrt{3}\sqrt{4}$ -788194-1-OBSOLETE .062 DIA. PART PIN CONTACT DIM A NUMBER DWN 28-MAR-2000 K. WHITAKER CHK 28-MAR-2000 M. CHACKO THIS DRAWING IS A CONTROLLED DOCUMENT. - TE TE Connectivity TOLERANCES UNLESS OTHERWISE SPECIFIED: 28-MAR-200 APVD 2 <u>M. CHACKO</u> PRODUCT SPEC RECEPTACLE ASSEMBLY, ± \_ STANDARD SEX,13-7,CPC 1 PLC 2 PLC 3 PLC 4 PLC ± \_ ± 0.13[.005] ± \_ ± \_ 108-10024 IPPLICATION SPEC SIZE CAGE CODE DRAWING NO RESTRICTED T 114-10038 00779 **C**-788194 FINISH \_\_\_\_ SCALE 2:1 SHEET 1 OF 1 REV D USTOMER DRAWING

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity:

788194-3