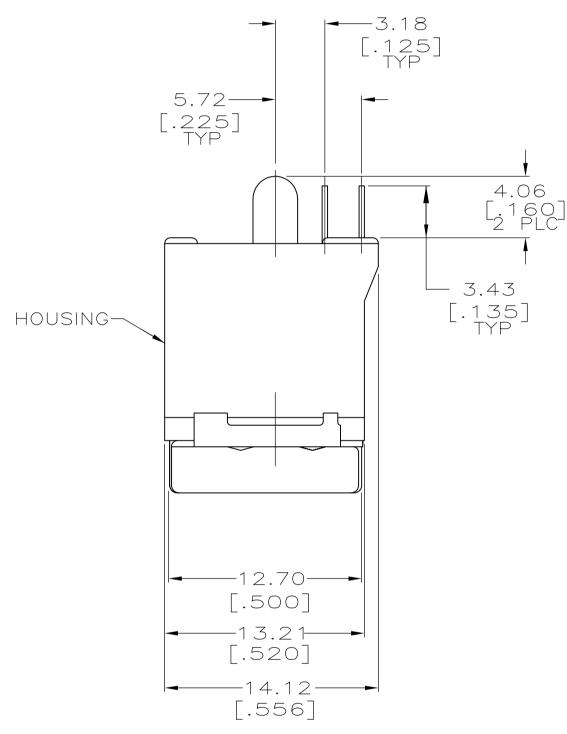
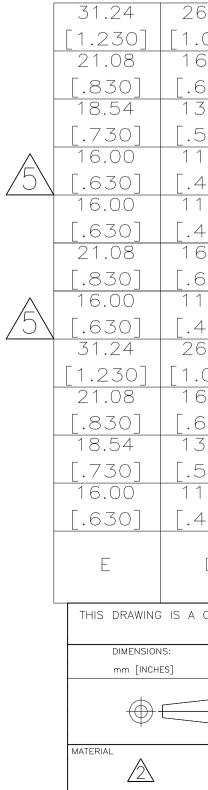


4805 (3/11)

1.	PREFIX AND SUFFIX
2	POLYESTER, FLAME F
$\sqrt{3}$	0.76µm [.000030] N
4	1.27µm [.000050] N 3.81µm [.000150] N BOTH OVER 1.27µm
$\sqrt{5}$	OBSOLETE.





	2				1	1			
	LOC	DIST			REVISIONS				
	GP	00	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD	
·				С	REVISED PER ECO-11-019758	13FEB2012	CJV	CWR	

NUMBERS MUST MATCH THOSE ON PLUG ASSEMBLY FOR PARTS TO MATE. RETARDANT, UL 94V-O RATED, GLASS FILLED, BLACK.

MIN BRIGHT TIN OVER 1.27µm [.000050] MIN NICKEL.

MIN GOLD ON MATING SURFACE FOR A LENGTH OF 2.54 [.100] MIN, MIN MATTE TIN ON OPPOSITE END FOR A LENGTH OF 3.81 [.150] MIN, m [.000050] MIN NICKEL ON ENTIRE CONTACT.

6 DIMENSION INDICATES CONTACT MATING AREA. Z PLATING MEASUREMENT POINT.

> 26.67 31.98 36.83 43.18 16 5-1761183-6 E [1.050] [1.259] [1.450] [1.700] 16.51 21.82 26.67 33.02 E 5-1761183-3 8 [.650] [.859] [1.050] [1.300] 13.97 24.13 30.48 19.28 E 5-1761183-2 6 [.550] [.950] [1.200] [.759] 11.43 16.74 21.59 27.94 E 5-1761183-1 4 [.850] [1.100] [.450] [.659] 21.59 27.94 11.43 16.74 D 4-1761183-1 4 [.850] [1.100] [.450] [.659] 26.67 33.02 16.51 21.82 С 3-1761183-3 8 [.650] [.859] [1.050] [1.300] 21.59 11.43 16.74 27.94 С 3-1761183-1 4 [.450] [.850] [1.100] [.659] 26.67 31.98 36.83 43.18 16 А 1-1761183-6 [1.050] [1.259] [1.450] [1.700] 16.51 21.82 26.67 33.02 1-1761183-3 8 А [.650] [.859] [1.050] [1.300] 24.13 13.97 19.28 30.48 1-1761183-2 6 А [.950][1.200]21.5927.94 [.550] [.759] 11.43 16.74 1-1761183-1 4 А [.450] [.659] [.850] [1.100] KEY NO OF I.D. Letter PART NO D С В А POSN THIS DRAWING IS A CONTROLLED DOCUMENT. B. MCMASTER 20APRO - TE TE Connectivity 20APR04 ROHDE TOLERANCES UNLESS OTHERWISE SPECIFIED: 20APR04 M. WALMSLEY PRODUCT SPEC RECEPTACLE ASSEMBLY, ± -± -± -± .038 [.015] ± -TOP ENTRY, SDL 108-2047 Application spec 2 PLC 3 PLC 4 PLC SIZE CAGE CODE DRAWING NO RESTRICTED T 114-2081 1 00779 **C**-1761183 FINISH ____ $3\sqrt{4}$ SCALE 4:1 SHEET OF REV C USTOMER DRAWING

Mouser Electronics

Authorized Distributor

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TE Connectivity: 5-1761183-2