

1471-9 (3/11)

	LOC	DIST			REVISIONS					
	AG	53	Р	LTR	DESCRIPTION	DATE	DWN	APVD		
				L	REVISED PER ECO-15-006927	17JUN2015	NK	MM		
1	MATI	ERIAL:								

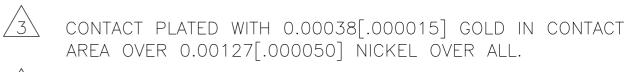
PART NO. DENOTES INDIVIDUAL TWO POSITION SHUNT WHICH IS PACKAGED LOOSE PIECE.

CONTACT PLATED WITH 0.00076[.000030] GOLD IN CONTACT AREA OVER 0.00127[.000050]

CONTACT PLATED WITH 0.00254[.000100] MATTE

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2	$> \setminus$	CONTACT	PI ATED	WITH	0 00254	000100]	TIN-I FAD	over all	

HOUSING: GLASS-FILLED POLYESTER, COLOR-SEE TABLE.



- 4PART NO. DENOTES INDIVIDUAL TWO POSITION SHUNT, WHICH IS PACKAGED ON BREAKAWAY COMBS OF TEN SHUNTS.
- CONNECTOR MATES WITH WIRE WRAP POSTS, 0.64[.025] SQUARE 5 OR ROUND AND 0.56[.022] X 0.66[.026] POSTS. LENGTH 5.08[.200] MINIMUM.



CONTACT PLATED WITH 0.00013[.000005] GOLD IN CONTACT AREA OVER 0.00127[.000050] NICKEL OVER ALL.

		BLACK	9	2-382811-1/4		
		BLACK	8	2-382811-0/4		
		BLACK	2	1-382811-9		
		BLACK	6	1-382811-8		
		RED	2	1-382811-7/4		
	PHOSPHOR BRONZE	BLACK	3	1-382811-6/7		
		BLACK	8	1-382811-5/7		
		RED	8	1-382811-4/4	382811	
		BLUE	8	1-382811-3/4		
		BLACK	9	1-382811-2/7		
		BLUE	9	1-382811-1/4		
OBSOLETE	BERYLLIUM COPPER	BLACK	3	1-382811-0/4	B	
		RED	3	382811-9/4		
		BLACK	6	382811-8/4		
		RED	9	382811-7/4		
		BLACK	3	382811-6/4		
	PHOSPHOR	BLACK	2	382811-5/4		
	BRONZE	BLUE	6	382811-4/4		
		RED	6	382811-3/4		
		BLUE	3	382811-2/4		
		BLUE	2	382811-1/4		
	CONTACT MATERIAL	HOUSING COLOR	FINISH	PART NO		
THIS DRAWING IS A CONTROLLED DOCUMEN	NT. DWN 8–18–93 W. SORAH CHK 8–23–93		TE	TE Connectivity		
DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED mm [INCHES]	R. TALLEY D: APVD 8-23-93 NA	ME			A	
0 PLC ± - 1 PLC ± -	D. HUFFMAN PRODUCT SPEC 108–1476 ECONOMY SHUNT ASSEMBLY					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	APPLICATION SPEC	RESTRICTED TO				
ANGLES ± -	<u> </u>	size cage code draw $200779$ G=	,ing no ⊐382811	_		
HOUSING <u>1</u> SEE TABLE CONTACT: SEE TABLE	CUSTOMER DRAWING		SCALE 4:	1 SHEET 1 OF 1 REV		

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## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: <u>1-382811-6</u>