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1. 4mm SAFETY JACK w/.25 FASTON® TERMINAL.

2. SPECIFICATIONS:

INSULATOR: POLYAMIDE (NYLON). CONTACT: BRASS, NICKEL PLATED LOCKING NUT: BRASS, NICKEL PLATED

3. RATING:

VOLTAGE: 1,000 V CAT III/600 V CAT IV P2 (IEC61010-031)

CURRENT: 36 A MAX. RESISTANCE: $<5 \text{ m}\Omega$.

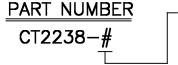
TEMPERATURE: -20° C TO $+80^{\circ}$ C.

4. MOUNTING HOLE: REF. DIAGRAM.

5. INSULATOR THREAD, M12 X 0.75. MAX. TORQUE 1.7 ft-lb (2.3 Nm) AT 20° C.

6. MAXIMUM PANEL THICKNESS: .40 (10).

7. RECOMMENDED ASSEMBLY TOOL: CT2246A.



COLOR: 0 - BLACK

1 - BROWN

2 - RED

3 - ORANGE (SPECIAL)

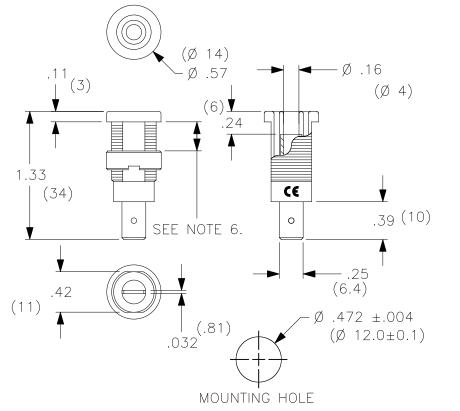
4 - YELLOW 5 - GREEN

6 - BLUE 7 - PURPLE

8 - GRAY 9 - WHITE

CONFORMITY TO RoHS 2002/95/EC

REVISIONS									
REV.	DESCRIPTIONS	DATE	APPROVED						
_	CLASS A RELEASED	7/12/99							
А	TITLE, ORANGE DISCONTINUED	9/20/03							
В	NOTE 2, MAT'L WAS POLYACETAL	5/19/06							
С	COLOR ORANGE RE-ADDED AS SPECIAL; REVISED NOTE 5 WITH NUT TORQUE SPECIFICATION; NOTED ROHS COMPLIANCE.	6/2/09							



THIRD ANGLE PROJECTION		DIMENSIONS ARE IN INCHES				al Ta	ot Fla	octronic	2	22820 Savi Ranch Parkv	
		TOLERANCES ARE: FRACTIONS DECIMALS ± 1/32 .XX ± .02 .XXX ±.005	APPROVALS DATE		Cal Test Electronics 22820 Savi Ranch Parkway Yorba Linda, CA 92887-4610						-4610
			DRAWN WDH	7/12/99	1	4mm SAFETY JACK, PANEL					
		MATERIAL	CHECKED			w/.25 FASTON® TERMINAL					
		FINISH	ENGR.		SIZE CAGE CODE			DWG. NO. P223800		REV.	
NEXT ASSY	USED ON		DESIGN ACTIVITY		A	A 43F45		F223600 C			
APPLICATION					SCALE 1:1			SHEET 1 OF 1			

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