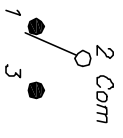


RECOMMENDED P.C.B. LAYOUT
NOT TO SCALE

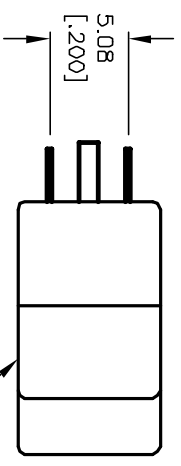


CIRCUIT: SPDT

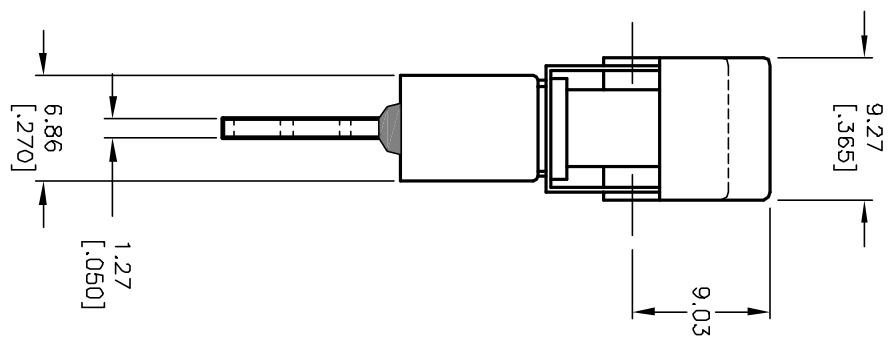
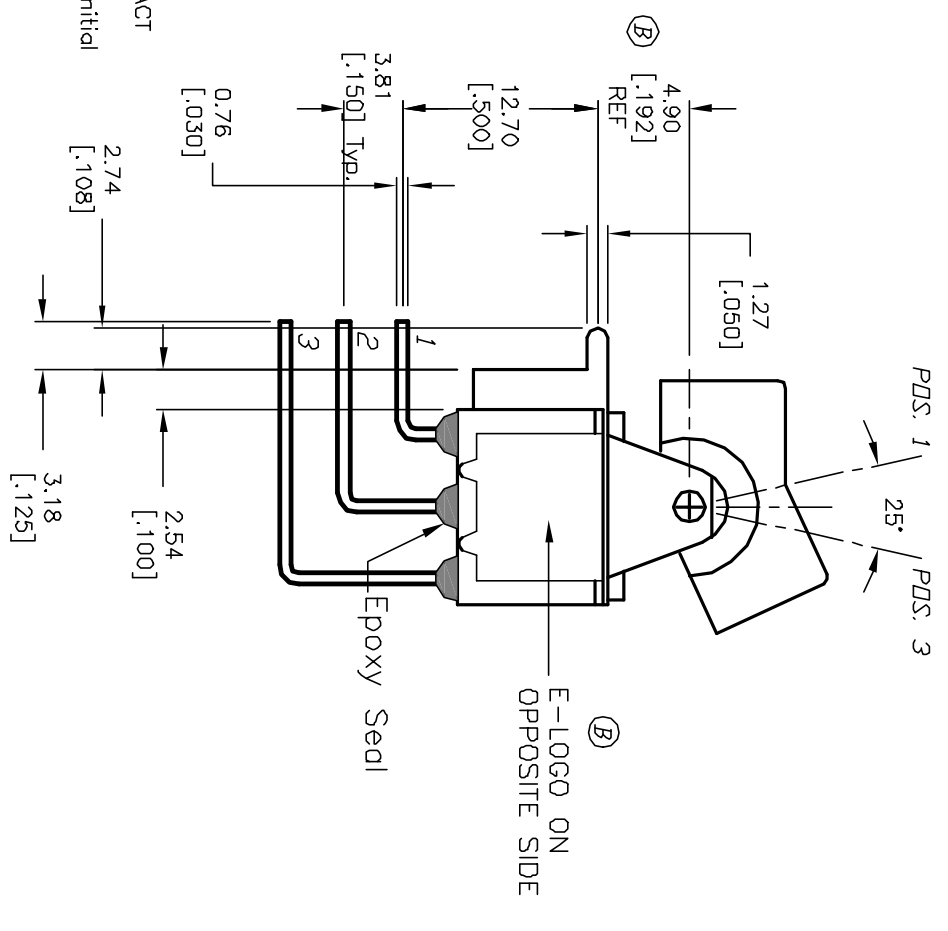
SWITCH FUNCTION			
PDS. 1	PDS. 2	PDS. 3	
DN	NONE	DN	
2-3	OPEN	2-1	

NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X=±0.4
X.XX=±0.25
3. TERM. NOS. FDR REF. ONLY
4. RATING: 5A@ 120V AC or 28V DC;
2A@ 250V AC
5. MATERIAL: FIXED TERMINAL & MOVING CONTACT
Copper Alloy w/SILVER PLATING
6. CONTACT RESISTANCE: 10mILLI Ohms max initial
@2-4VDC, 100mA for AG & AU
7. ELECTRICAL LIFE: 50,000 make-and-break
cycles at full load.
8. INSULATION RESISTANCE: 1,000M ohm min.
9. DIELECTRIC STRENGTH: 1000V RMS @sea level
10. OPERATING TEMP.: -30°C to 85°C



(J1 GRY) ROCKER



E-SWITCH®

300 SP-1 (J1 GRY) M7 QE

REV.	ECN No.	DESCRIPTION	DATE	CHKD
B	12210	ADD NOTES S&S, ROCKER COLOR	6/5/02	CJB

TITLE	SCALE	DATE	DR	DWG	REV
300 SP-1 (J1 GRY) M7 QE	2:1	6/5/02	CJB	T311038	B

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