

## RECOMMENDED PCB LAYOUT



## CIRCUIT: SPDT CONTACT CONFIGURATION

2-3	ΠN	H	POS. 1	SWI
N3dD	ПFF	Д	POS. 2	SWITCH FUNCTION
2-1	DΝ	А	POS. 3	'IDN

## NOTES:

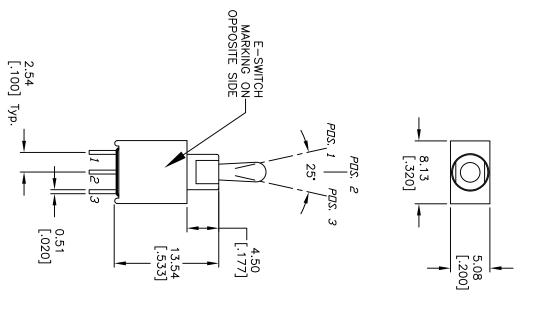
- 1. ALL DIMENSIONS IN MM [INCH]
  2. GENERAL TOLERANCE: X.X=±0.4
  X.XX=±0.25
  3. TERMINAL NUMBERS FOR REF ONLY
  4. RATING: 0.4VA @20 VAC or DC max.
  5. FIXED TERM. & MOVING CONTACT:

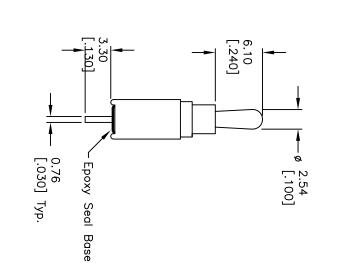
- Copper ALLOY W/GOLD plate over Nickel plate.
  6. ELECTRIC LIFE: 50,000 make-and-break cycles at full load.
  7. INSULATION RESISTANCE: 1,000 Mega-ohm min.

7201301	CB	3/6/02	2:1			IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED		
TWG	\f	DAILE ()	) SCALE			THE INFORMATION CONTAINED IN THIS DOCUMENT		
	5	7,47	702	01111	ביות כיותם		LCW 140.	7.
				כשעה	חאדב	ハロエロゴダンシゴル	DEN   ECN NO	ハゴダ
MORE	200A WMSP3T2A1M2RE	2004 V		CB	3/6/02	RELEASED FOR PRODUCTION	11468	A
			∟ TITLE	E BP	2/4/13 EBP	13,54 WAS 13,39	2002	В
				֚֚֚֚֚֚֚֓֝֝֝֝֝֝֟֝֝ <b>֓</b>	0 11 110	1011110000	24222	ť
	N SM/TC	Ų			el.	8. DIELECTRIC STRENGTH: 1,000 V RMS @sea level. 9. OPERATING TEMP.: -30°C to +85°C	. DIELECTRIC	φ α

RE/

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