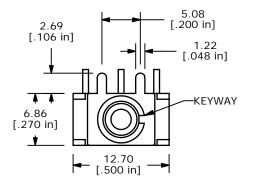


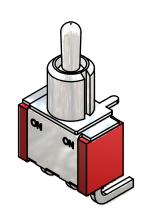
١	SWITCH FUNCTION				
	POS. 1	POS. 2	POS. 3		
		4]			
	ON	NONE	ON		
	2-3	N/A	2-1		

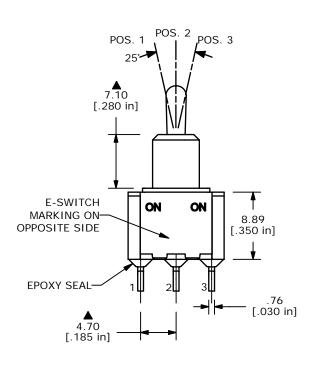


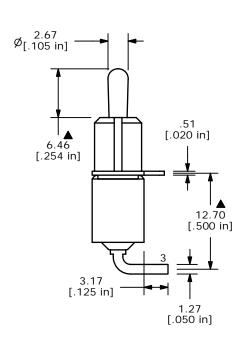
## NOTE:

- 1. ALL DIMENSIONS IN MM [INCH]
- 2. GENERAL TOLERANCE: X.X=±0.4 X.XX=±0.25
- 3. TERMINAL NUMBERS FOR REF ONLY
- ▲4. CONTACT MATERIAL: GOLD
- 5. RATING: 0.4VA MAX. @20 VAC OR VDC
- 6. ELECTRIC LIFE: 40,000 MAKE-AND-BREAK CYCLES AT FULL LOAD.
- 7. INSULATION RESISTANCE: 1,000 MEGA-OHM MIN.
- 8. DIELECTRIC STRENGTH: 1,000 V RMS @SEA LEVEL.
- 9. OPERATING TEMP.: -30°C to 85°C
- 10. A DENOTES CRITICAL PARAMETER.
- 11. 2002/95/EC (ROHS) COMPLIANT









D	16453	REV. SHOULD'VE BEEN "D" FOR PCR 16372	9/12/06	ВО			
С	16372	REDRAWN IN INVENTOR FORMAT	8/29/06	ВО			
REV	PCR NO	DESCRIPTION	DATE	BY			
THE INFORMATION CONTAINED IN THE POOLINGNET IS PROPRIETABLY							

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED

E-SWITCH*							
TITLE 100SP1T2B4M6RE							
SCALE 2:1	DATE 8/29/2006	DR BO	DWG T110009	REV D			

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8858K44 PS83-121G 1-1825192-0 A201SCWZB04 A207SYCB04 A208J61ZQ0004 A221T1TCQ A232M1YCQ A323S1CWZQ
A423S1CWZG-M8 1201W 12156AX408 12147AGKX679 12246X778 12TW49-3D 130312 13037L 13001X AE101MD1W4B04
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