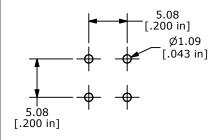
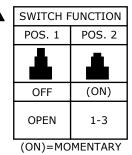
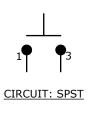
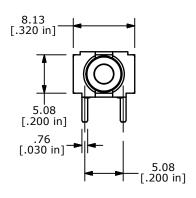
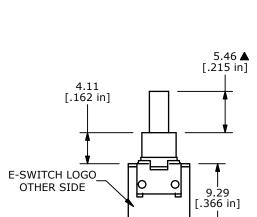
SHEET 1 OF 1

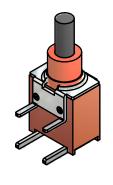








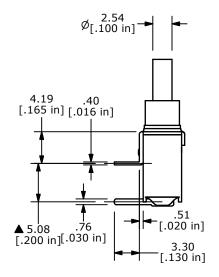




ISOMETRIC

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: COPPER ALLOY W/ GOLD PLATE OVER NICKEL PLATE
- ▲ 5. RATING: 0.4VA @ 20V AC OR DC MAX.
 - 6. MECHANICAL LIFE: 50,000 MAKE-AND-BREAK CYCLES
 - 7. CONTACT RESISTANCE: 20 m Ω MAX. INITIAL @ 2-4VDC 100mA FOR BOTH GOLD AND SILVER CONTACTS
 - 8. INSULATION RESISTANCE: 1,000 MEGA-OHM MIN.
 - 9. ELECTRIC STRENGTH: 1,000 V RMS @SEA LEVEL.
- 10. PERATING TEMP.: -30°C to 85°C
- 11. ▲ DENOTES CRITICAL PARAMETER.
- 12. 2002/95/EC (ROHS) COMPLIANT



I	20063	UPDATE DRAWING	07/19/11	BMA			
REV PCR NO DE		DESCRIPTION	DATE	BY			
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TITLE 800AWSP9M6RE							
SCALE 2:1	7/19/2011	DR BMA	T833002	REV 			

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757200264 764300000 MHU35 MHU37 807039-1 825.003.011 825.005.011 825.055.011 826.000.071 827.020.011
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