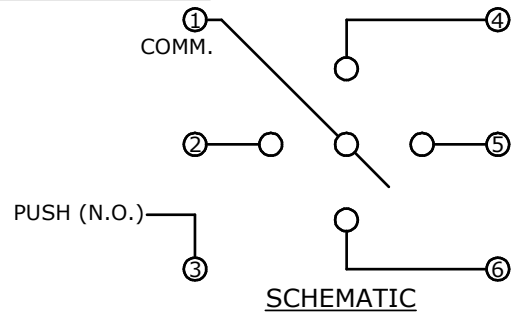
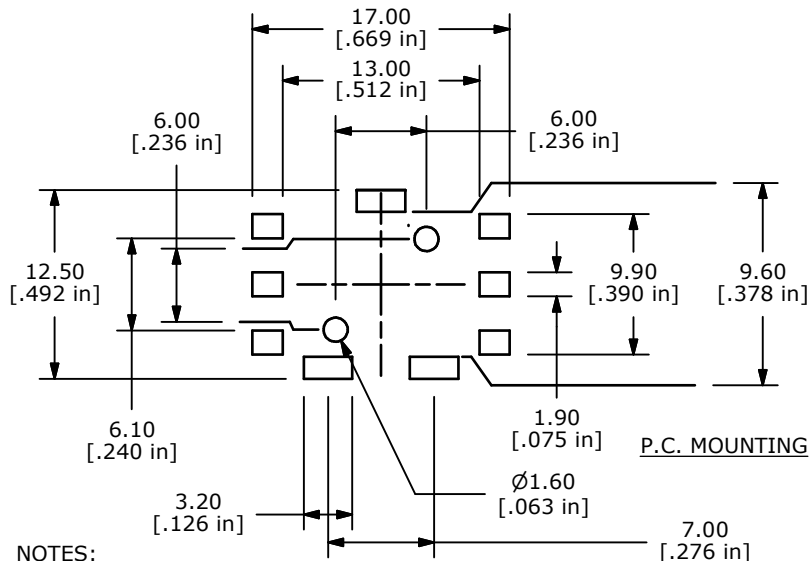


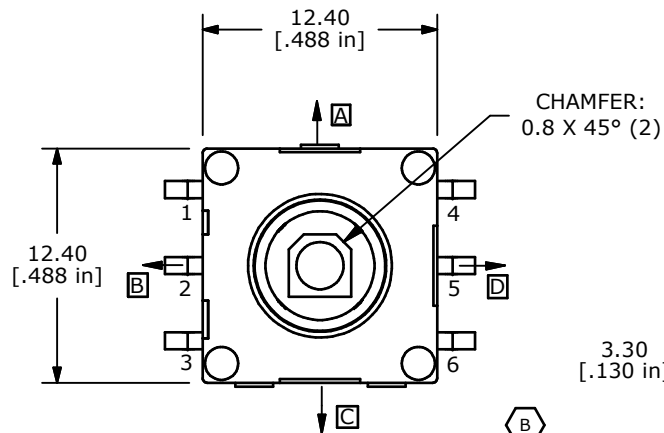
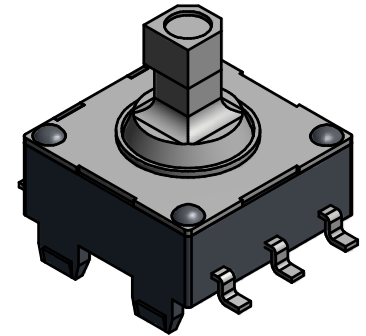
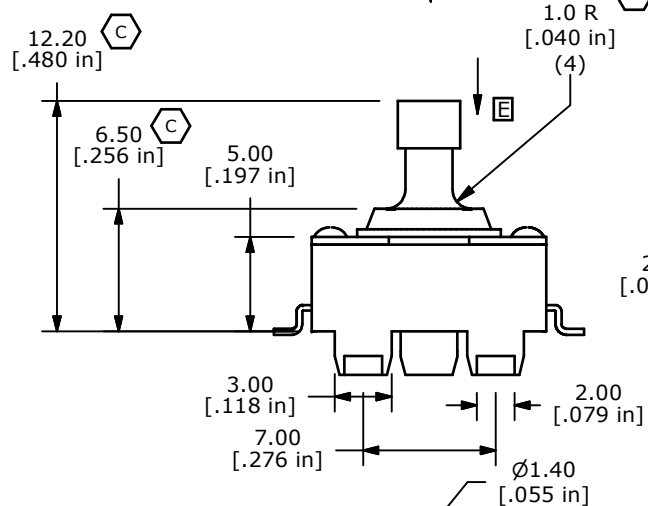
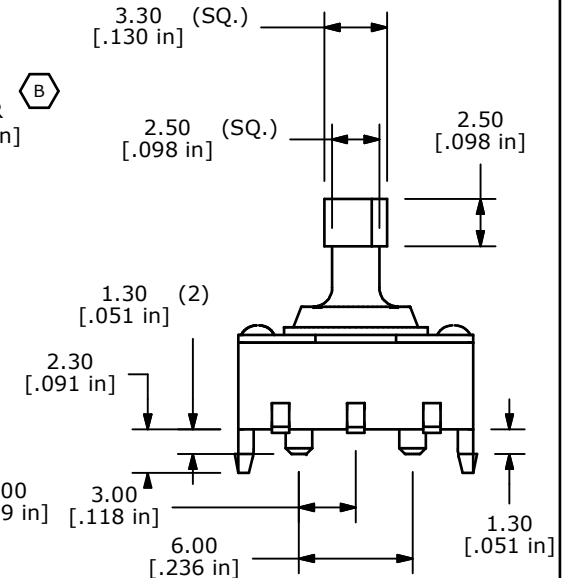
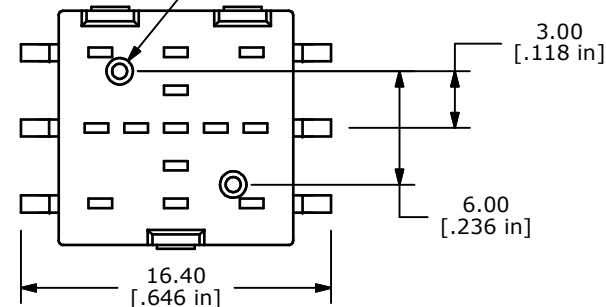


SWITCH FUNCTION	
POSITION	CONNECTED TERM. #
A	1 - 4
B	1 - 2
C	1 - 6
D	1 - 5
PUSH E	1 - 3



NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. TERMINAL NUMBERS FOR REF. ONLY
3. TOLERANCE: X.X=±0.4 X.XX=±0.25
- ▲4. TRAVEL: LEVER 8°±2°; PUSH: 1.0mm +/- 0.2
5. RATING: 20mA @ 15 VDC
6. OPERATION FORCE: LEVER=280 +/- 100 gf; PUSH=500 +/- 150 gf
7. CONTACT RESISTANCE: 100 mΩ MAX.
8. LIFE CYCLES 100,000 CYCLES MIN.
7. ▲DENOTES CRITICAL PARAMETER
8. 2002/95/EC (ROHS) COMPLIANT
- ▲9. MADE FROM HIGH TEMPERATURE MATERIALS SUITABLE FOR REFLOW SOLDERING



D	21347	ADD HIGH TEMPERATURE MATERIAL NOTE	1/9/14	EBP
C	19723	CHANGED DIMS was 12.02 & 6.59	2/28/11	BGL
B	19120	1mm R ADDED TO ACTUATOR STEM	6/4/10	BLR
A	10243	Release For Production	6/16/99	MM
REV	PCR NO	DESCRIPTION	DATE	BY

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TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED



TITLE JS5208

SCALE 2.5 : 1

DATE 6/4/2010

DR BLR

DWG P200020

REV D