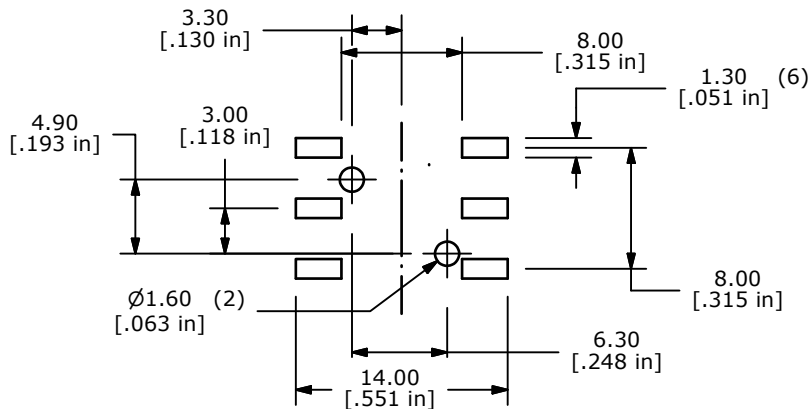


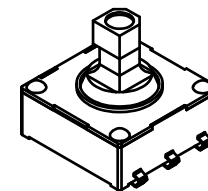
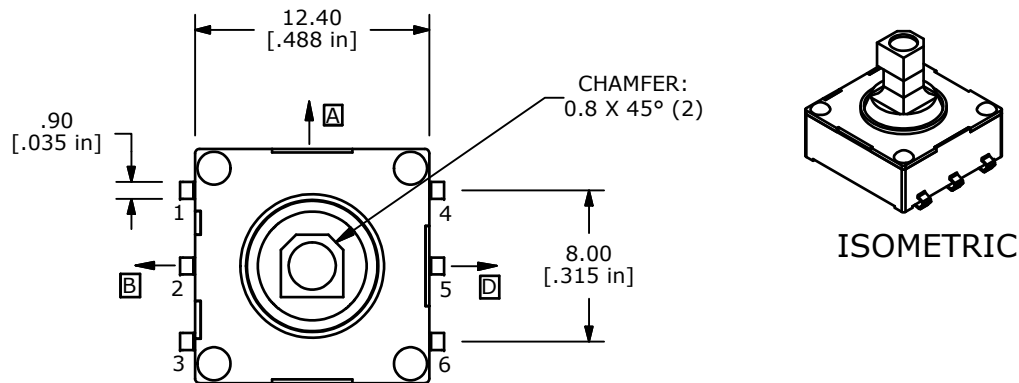
SWITCH FUNCTION	
POSITION	CONNECTED TERM. #
A	1 - 4
B	1 - 2
C	1 - 6
D	1 - 5
PUSH E	1 - 3



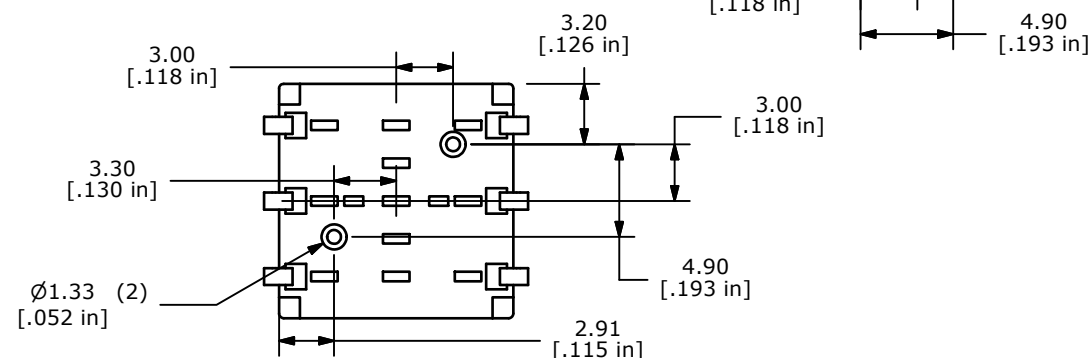
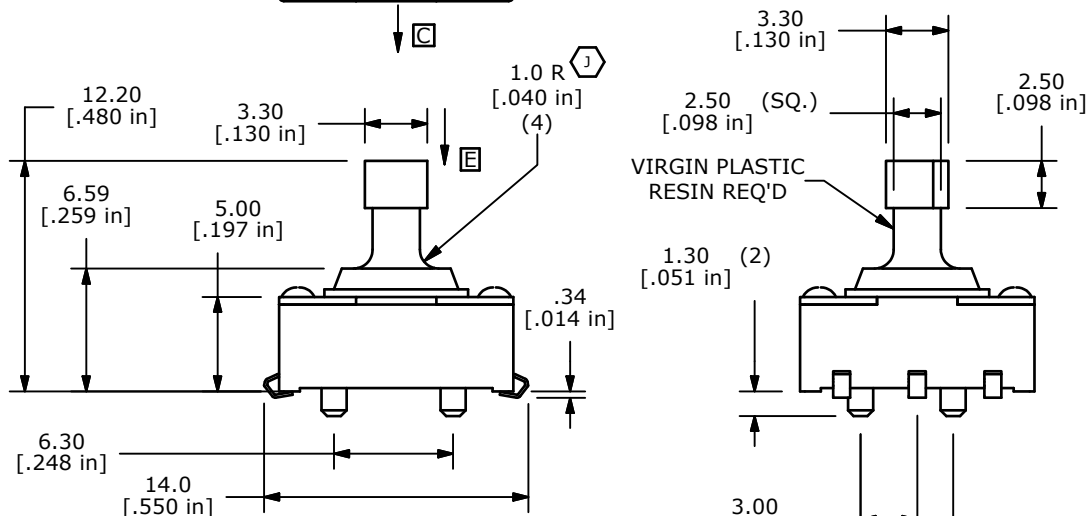
P.C. MOUNTING

NOTES:

- ALL DIMENSIONS IN MM [INCH]
- TERMINAL NUMBERS FOR REF. ONLY
- TOLERANCE: X.X=±0.3
X.XX=±0.125
- TRAVEL: LEVER 8°±2°; PUSH: 1.0mm +/- 0.2
- OPERATION FORCE: LEVER=280 +/- 100 gf
PUSH=500 +/- 150 gf
- CONTACT RESISTANCE: 100mΩ MAX.
- ▲ DENOTES CRITICAL PARAMETER
- PACKAGING: 500 PARTS PER REEL
- ▲ 9. NICKEL UNDERPLATE ≥ 20 MILLIONTHS (K)
(STATIONARY TERMINALS ONLY)
- ▲ 10. STEM TO BE MOLDED FROM 100% VIRGIN RESIN.
- ▲ 11. STEM RADIUS 1.0 mm (J)
- ▲ 12. SWITCH HOUSING TO BE GRAY - VIRGIN MAT'L (J)
- 2002/95/EC (ROHS) COMPLIANT



ISOMETRIC



K	19950	CORRECT PLATING NOTE	05/16/11	BMA
J	18454	ADD RADIUS TO STEM, GRAY BODY	03/15/09	BLR
REV	PCR NO	DESCRIPTION	DATE	BY

TITLE JS 5210 (J-Lead SMT)				
SCALE	DATE	DR	DWG	REV
2.5 : 1	3/16/2009	BLR	P200024	K

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