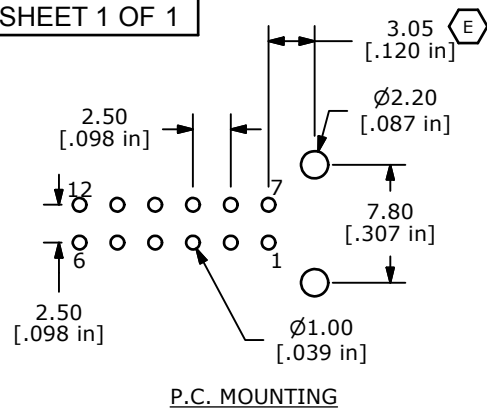
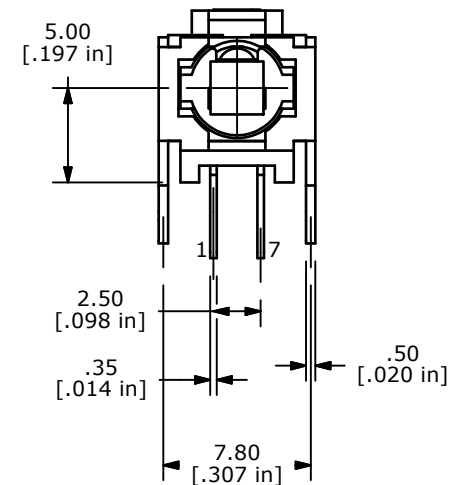
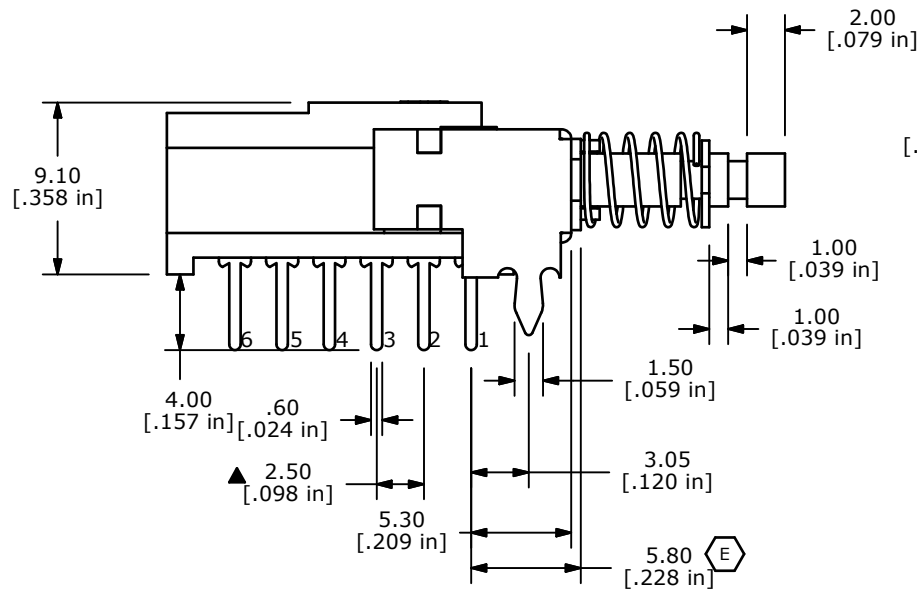
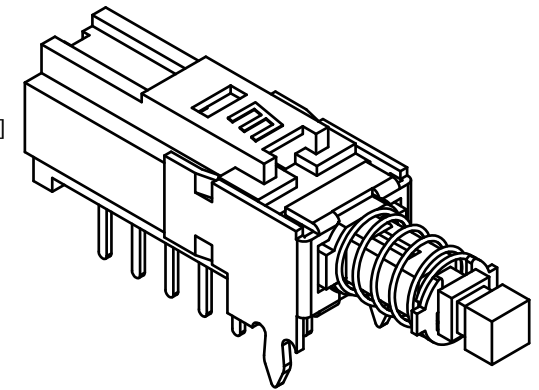
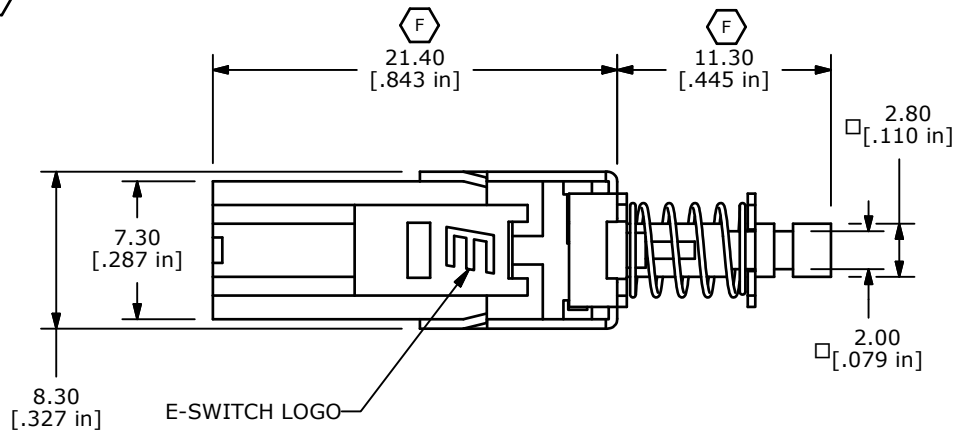


NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X $\pm$ 0.4
X.XX $\pm$ 0.25
3. TERM. NOS. FOR REFERENCE ONLY.
4. RATING 0.1A @30V DC
- ▲ 5. MATERIALS:
CONTACT/TERMINALS: SILVER PLATE
HOUSING: PBT UL94HB
BASE: PA66 UL94HB
ACTUATOR: POM
6. CONTACT RESISTANCE: 100 m Ω (INITIAL)
- ▲ 7. TIMING: NON-SHORTING
8. OPERATING FORCE: 280 $\pm$ 50GF
9. TRAVEL: LATCHING
2MM TO LOCK
3MM OVERALL
10. ELECTRICAL LIFE: 10000 CYCLES
11. OPERATING TEMP: -20°C TO +70°C
12. ▲ DENOTES CRITICAL PARAMETER.
13. 2002/95/EC (ROHS) COMPLIANT



F	19753	CHANGE DIMENSION POINT TO BRACKET	3/10/11	BGL
E	19671	CIRCUIT DIAGRAM & DIM CHANGES	2/10/11	BGL
D	15942	MOVE KZX 0.45MM CLOSER TO SWITCH	4/4/06	BK
C	15668	ADD CRITICAL TO 2.50 DIM	9/15/05	PH
B	15284	EDIT PC MOUNT, ADD ROHS NOTE	9/15/05	PH
A	15208	RELEASED FOR PRODUCTION	8/26/05	PH
REV	PCR NO	DESCRIPTION	DATE	BY

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



TITLE PBH4UEEKZXNAGX

SCALE 2.5:1

DATE 8/26/2005

DR PH

DWG Q960009

REV F