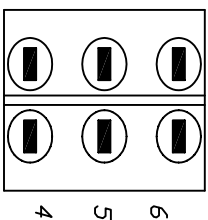
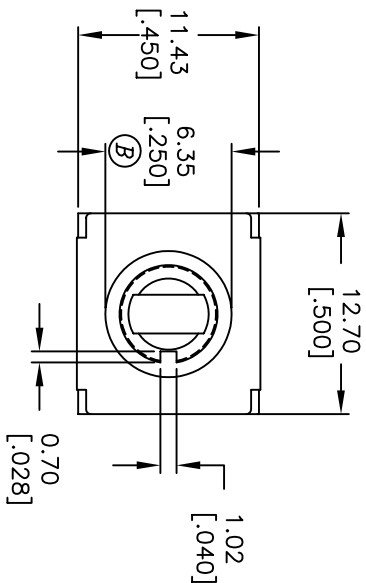


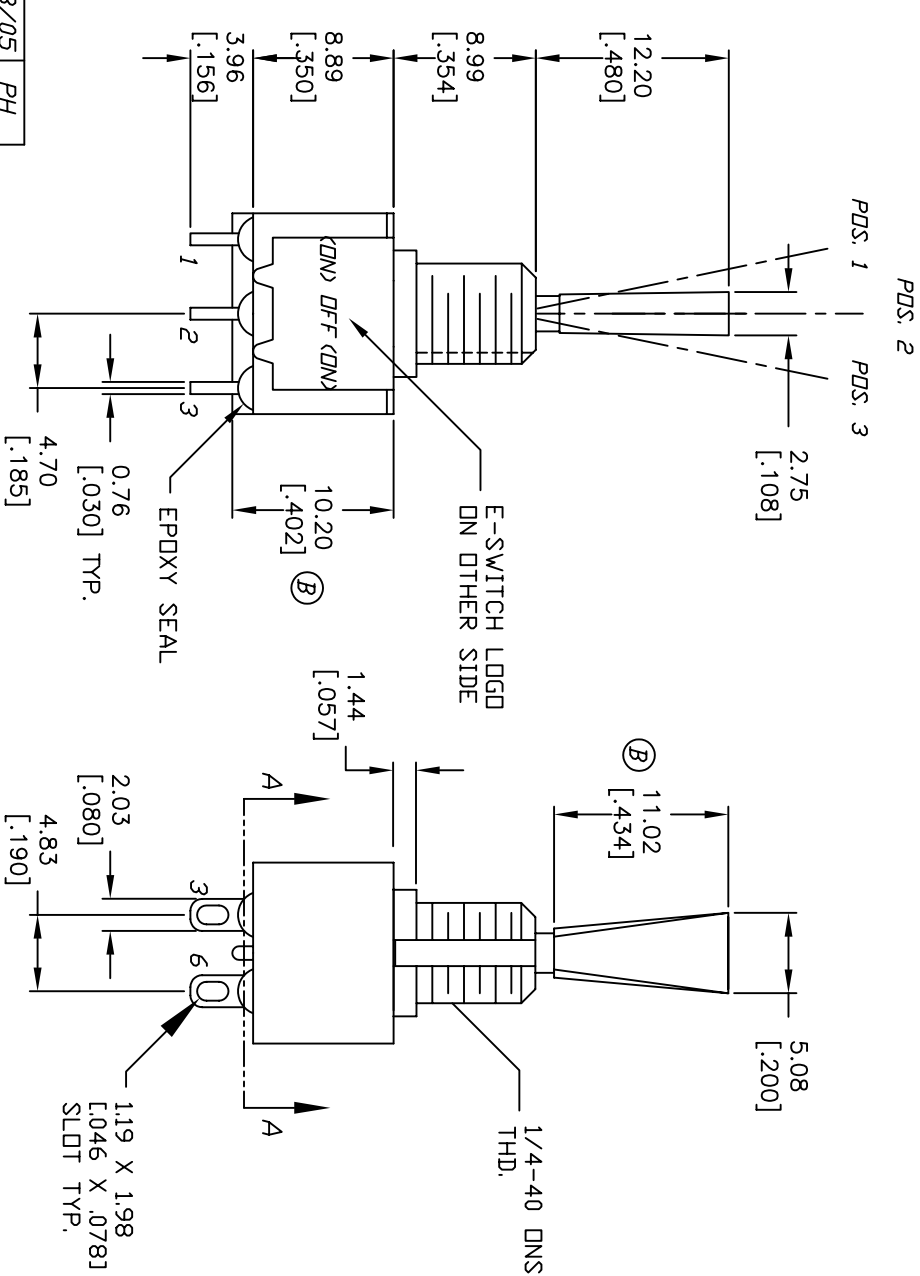
CIRCUIT: DPDT

SWITCH FUNCTION			
PDS. 1	PDS. 2	PDS. 3	
$\langle DN \rangle$	DIFF	$\langle DN \rangle$	
2-3,5-6	OPEN	2-1,5-4	

()=Momentary



VIEW A-A



NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X=±0.4
X.XX=±0.25
3. TERM. NOS. FOR REF. ONLY
4. RATING: 5A @120VAC OR 28VDC;
2A @250VAC
5. FIXED TERM. & MOVING CONTACT:
Copper Alloy w/Silver Plate.
ELECTRICAL LIFE: 50,000 make-and-break
cycles at full load.
7. INSULATION RESISTANCE: 1,000M ohm min.
8. DIELECTRIC STRENGTH: 1000V RMS @sea level
9. OPERATING TEMP.: -30°C to 85°C
10. HARDWARE SUPPLIED IN BULK:
T100011-LOCK WASHER QTY-1
T100015-LOCK RING QTY-1
T100000-HEX NUT QTY-2
11. 2002/95/EC (ROHS) COMPLIANT

E	15561	DN SWITCH TO $\langle DN \rangle$ -DIFF- $\langle DN \rangle$	11/23/05	PH
D	15541	SWITCH FUNCTION TO MOM-DN-MOM	11/17/05	PH
C	15518	CHANGE SWITCH FUNCTION	11/10/05	PH
B	15506	CHANGED DIM FROM 7.98	11/8/05	PH
A	15474	RELEASE	10/28/05	PH
REV.	ECN	DESCRIPTION	DATE	CHKD

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

E-SWITCH®				
100 DP-4 T6 B11 M1 Q EH				
SCALE	DATE	DR	DWG	REV
2:1	10/28/05	PH	ST102310	E