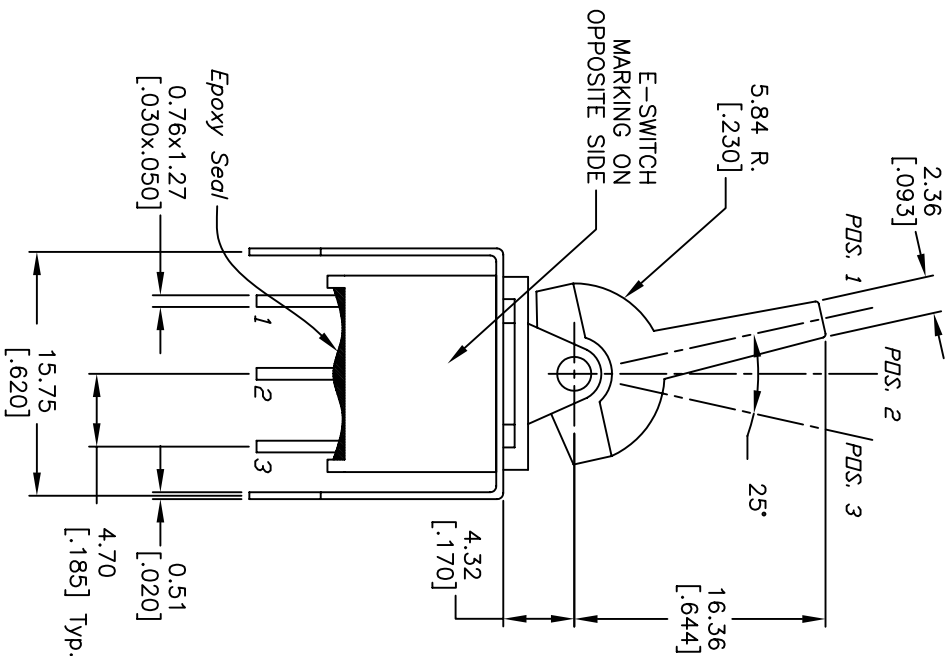
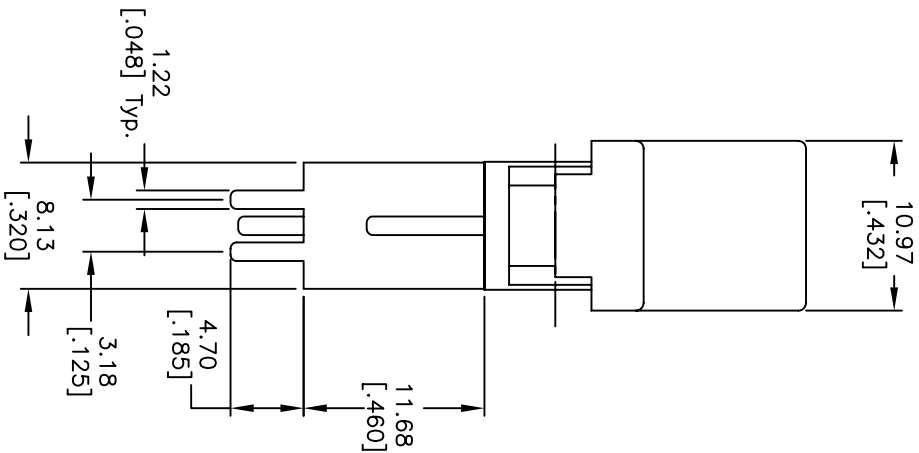
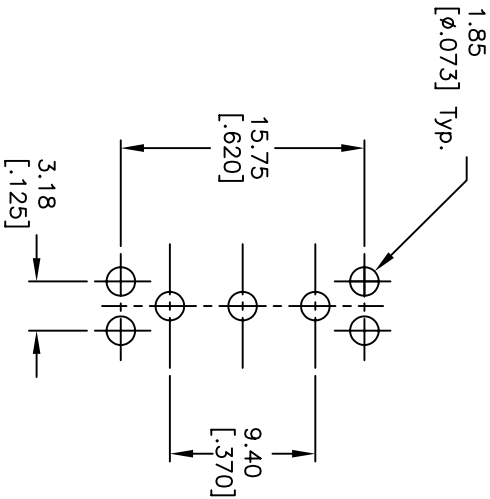


CIRCUIT: SPDT

CONTACT CONFIGURATION

| SWITCH FUNCTION |        |        |  |
|-----------------|--------|--------|--|
| PDS. 1          | PDS. 2 | PDS. 3 |  |
| DN              | OFF    | ⟨DN⟩   |  |
| 2-3             | OPEN   | 2-1    |  |

( )=Momentary

NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: 0.0=±0.4 0.00=±0.25
3. TERM. NOS. FOR REF. ONLY
4. RATING: 0.4VA Max. @20V Max. (AC or DC)
5. ELECTRICAL LIFE: 30,000 make-and-break cycles at full load.
6. INSULATION RESISTANCE: 1000M ohm min.
7. DIELECTRIC STRENGTH: 1,000 V RMS @sea level.
8. OPERATING TEMP.: -30°C to 85°C



| TITLE                                                                                                        |         |                         |         |
|--------------------------------------------------------------------------------------------------------------|---------|-------------------------|---------|
| 3004 WSP-5 J6 VS2 R E                                                                                        |         |                         |         |
| REV.                                                                                                         | ECN No. | DESCRIPTION             | DATE    |
| A                                                                                                            | 10559   | RELEASED FOR PRODUCTION | 3/7/00  |
| THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED |         |                         |         |
| SCALE                                                                                                        | DATE    | DR                      | DWG     |
| 2:1                                                                                                          | 3/7/00  | MM                      | T301502 |
|                                                                                                              |         |                         | REV     |
|                                                                                                              |         |                         | A       |