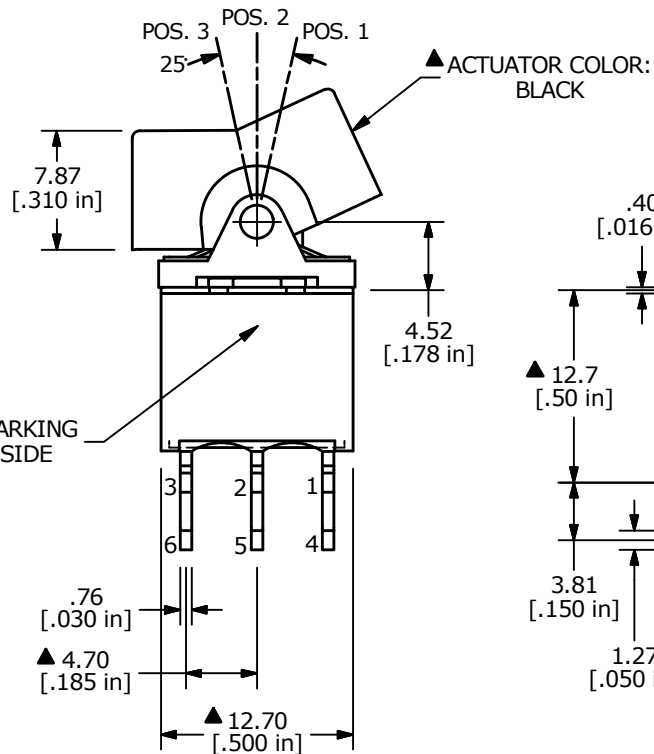
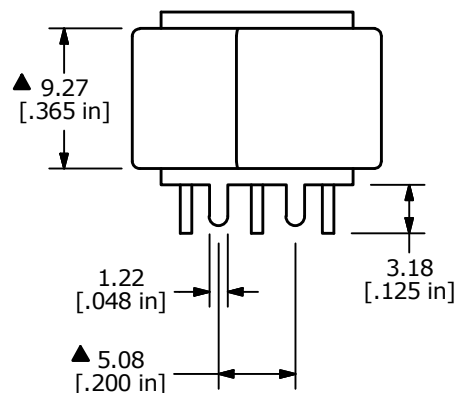
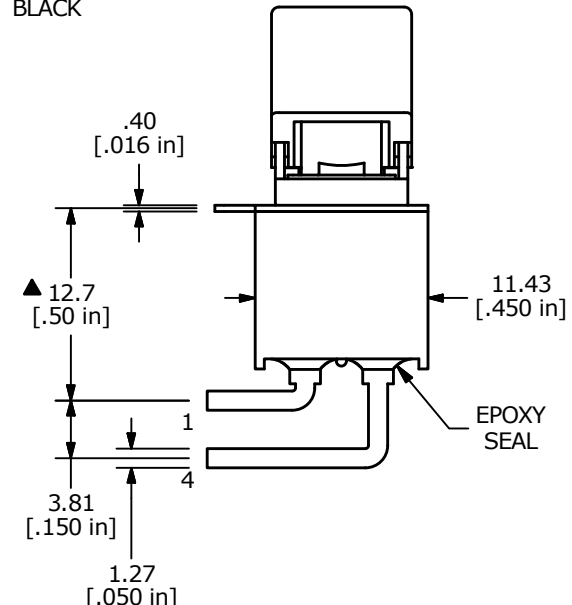


RECOMMENDED P.C. MOUNTING

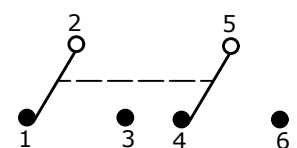


▲ ACTUATOR COLOR: BLACK

E-SWITCH MARKING OPPOSITE SIDE



SWITCH FUNCTION		
POS. 1	POS. 2	POS. 3
ON	NONE	ON
2-3, 5-6	N/A	2-1, 4-5



CIRCUIT: DPDT

NOTE:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X=±0.4  
X.XX=±0.25
3. TERMINAL NUMBERS FOR REF ONLY
- ▲ 4. PLATING MATERIAL: GOLD
5. RATING: 0.4 VOLT-AMPS MAX. @20V MAX. AC OR DC
6. ELECTRIC LIFE: 30,000 MAKE-AND-BREAK CYCLES AT FULL LOAD.
7. INSULATION RESISTANCE: 1,000 MEGA-OHM MIN.
8. DIELECTRIC STRENGTH: 1,000 V RMS @SEA LEVEL.
9. OPERATING TEMP.: -30°C to 85°C
10. ▲ DENOTES CRITICAL PARAMETER.
11. 2011/65/EU (ROHS) COMPLIANT



C	23153	UPDATED POSITION LABELING	1/3/18	MJR
B	22706	UPDATED LAYOUT AND TERMINALS	2/15/17	MJR
REV	PCR NO	DESCRIPTION	DATE	BY

TITLE 300AWDP1J1BLKM6RE				
SCALE 2:1	DATE 4/22/2004	DR AR	DWG T301006	REV C

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

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Authorized Distributor

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## E-Switch:

[300AWSP1J1M2QE](#) [300AWDP2J6BLKVS3QE](#) [300AWDP3J3BLKVS2QE](#) [300AWDP4R16BLKM1QE](#)  
[300AWDP4R16BLKM1RE](#) [300AWSP1R1REDM1RE](#) [300AWSP4J2WHTM2RE](#) [300AWDP1J1BLKM6QE](#)  
[300AWDP1J1BLKM6RE](#) [300AWDP1J1BLKM7QE](#) [300AWDP1J1BLKM7RE](#) [300AWDP1J1VS2QE](#)  
[300AWDP1J1VS2RE](#) [300AWDP1J1VS3RE](#) [300AWDP1J3M6QE](#) [300AWDP1J4BLKM3QE](#) [300AWDP2J1BLKM7RE](#)  
[300AWDP2R1BLKM1QE](#) [300AWDP2R2BLKM1QE](#) [300AWDP3J1M6QE](#) [300AWDP3J1VS2QE](#) [300AWDP3J3M6QE](#)  
[300AWDP3R1BLKM1QE](#) [300AWDP4J1REDVS2QE](#) [300AWDP4J2VS2QE](#) [300AWDP4J3VS2QE](#)  
[300AWDP4R11M1QE](#) [300AWDP4R1M1QE](#) [300AWDP4R1M1RE](#) [300AWDP4R1M2QE](#) [300AWDP4R2BLKM1QE](#)  
[300AWSP1J1BLKM2QE](#) [300AWSP1J1BLKM2RE](#) [300AWSP1J1BLKM6RE](#) [300AWSP1J1BLKM7QE](#)  
[300AWSP1J1BLKVS2QE](#) [300AWSP1J1BLKVS3QE](#) [300AWSP1J1GRYVS2QE](#) [300AWSP1J1M6RE](#)  
[300AWSP1J1VS21RE](#) [300AWSP1J2BLKVS2RE](#) [300AWSP1J3BLKM2RE](#) [300AWSP1J3BLKVS21QE](#)  
[300AWSP1J3BLKVS2QE](#) [300AWSP1J5M7QE](#) [300AWSP1J5VS2QE](#) [300AWSP1J6BLKVS2QE](#)  
[300AWSP1J6BLKVS3RE](#) [300AWSP1R16BLKM1RE](#) [300AWSP1R1BLKM1QE](#) [300AWSP1R1M1RE](#)  
[300AWSP1R2BLKM1QE](#) [300AWSP2J6BLKVS21RE](#) [300AWSP2R1BLKM1QE](#) [300AWSP3J1M6QE](#)  
[300AWSP3J5BLKVS2RE](#) [300AWSP3J5M2QE](#) [300AWSP3J5M7QE](#) [300AWSP3J6VS2QE](#) [300AWSP3R1M1QE](#)  
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[300AWSP4J2WHTVS2RE](#) [300AWSP4J2YELVS21RE](#) [300AWSP4J3BLKM2QE](#) [300AWSP4J4BLKM3QE](#)  
[300AWSP4J4WHTM1QE](#) [300AWSP4J6BLKM7RE](#) [300AWSP4J6M2QE](#) [300AWSP4J6WHTM1QE](#)  
[300AWSP4R16BLKM1RE](#) [300AWSP4R16WHTM1QE](#) [300AWSP4R1M1RE](#) [300AWSP4R2M1QE](#)  
[300AWSP4R2M1RE](#) [300AWSP4R2WHTM1QE](#) [300AWSP5J3BLKVS2QE](#) [300AWSP5J6BLKVS21RE](#)  
[300AWSP5J6VS2RE](#) [300AWSP5R1M1QE](#) [300AWDP1R1BLKM1QE](#) [300AWSP1J6BLKM2QE](#)  
[300AWSP4J6BLKM2QE](#) [300AWSP4R16BLKM1QE](#)