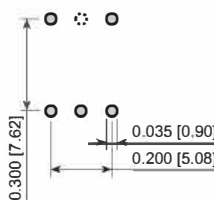
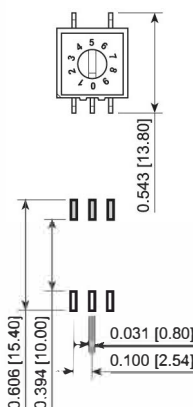


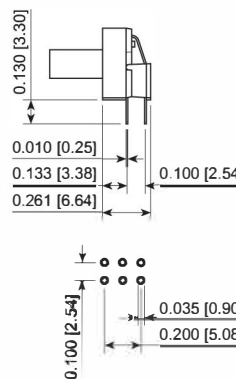
Suggested Panel Cutout



Surface Mount Version



Right Angle Version



FEATURES:

- Through Hole, Right Angle, and SMT Option
- Tape and Reel or Tube Packaging

SPECIFICATIONS:

RATING: 25mA 24VDC (Switching)

100mA 50VDC (Non-switching)

TEMPERATURE: -25°C to 80°C (Operating)

-40°C to 85°C (Storage)

ELECTRICAL LIFE: 15,000 Cycles

DIELECTRIC STRENGTH: 250VAC for 1 Minute

INSULATION RESISTANCE: 100MΩ Min. at 250VDC

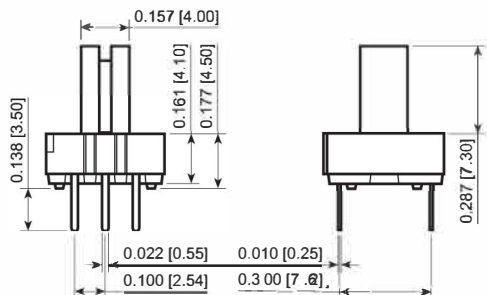
CONTACT RESISTANCE: 100mΩ Max.

CAPACITANCE: 5pF

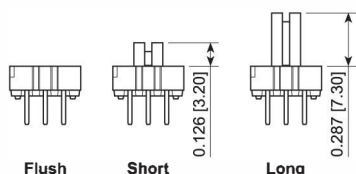
VIBRATION TEST: Mil-Std-202F Method 201A

SHOCK TEST: Mil-Std-202F Method 213B

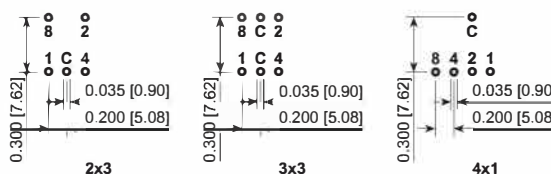
OPERATION FORCE: 200gf·cm



Actuator Options



Terminal Options



DR3MH-10R



DR2-10R

DR3-10R

DR4A-16R

Series	Terminal Type	Actuator Type	Number of Positions	Encoding Type	Packaging
DR2 - 2x3 Terminal Pattern	None - Through Hole	None - Flush	10 - 10 Positions	R - Real Codes	B - Tube
DR3 - 3x3 Terminal Pattern	A - Right Angle	H - Long	16 - 16 Positions		TR - Tape and Reel (**)
DR4 - 4x1 Terminal Pattern	M - Surface Mount	S - Short (*)			
	N - Snap-In Through Hole				

Notes:
 * = Available with 3x3 Terminal Pattern Only.
 ** = Available with Surface Mount Terminals Only

EXAMPLE PART NUMBERS:

DR2-10R	10 Position
2x3, Through Hole, Flush, Real Code	
DR3-10R	10 Position
3x3, Through Hole, Flush, Real Code	
DR3-16R	16 Position
3x3, Through Hole, Flush, Real Code	
DR3A-10R	10 Position
3x3, Right Angle, Flush, Real Code	
DR3AH-10R	10 Position
3x3, Right Angle, Long, Real Code	
DR3H-10R	10 Position
3x3, Through Hole, Long, Real Code	
DR3H-16R	16 Position
3x3, Through Hole, Long, Real Code	
DR3M-10R	10 Position
3x3, SMT, Flush Actuator, Real Code	

