

## Mechanical Attachment

**Mounting Options** PC Board

## Electrical Characteristics

**Input Voltage (VDC)** 5

**Contact - Rated Current (A)** 1

**Coil Suppression Diode** Without

**Coil Polarity Protection Diode** Without

**Coil - Resistance ( $\Omega$ )** 50

**Coil Power Measurement** Milliwatts

**Coil - Rated Power, DC (mW)** 500

**Actuating System** DC

**Shock** 75 G's, 6ms

**Vibration** 30G's, 10 to 3000Hz

## Termination Features

**Termination Type** PC Pins

## Configuration Features

**Contact - Arrangement** ? 2 Form

**Coil - Magnetic System** Non Po

**Transistor Driver** Without

## Industry Standards

**Government/Industry Qualification** Yes

**Government/Industry Part Number** M3901

**RoHS/ELV Compliance** ? Not EL

**Lead Free Solder Processes** ? Not su  
proces

**Approved Standards** M3901

## Conditions for Usage

**Temperature Range ( $^{\circ}\text{C}$ )** -65 -

## Other

**Series** ? MGA .

**Brand** CII

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