Product Type Features:

- Series = W11/V23101
- Terminal Type = PCB-THT

Electrical Characteristics:

- Contact Current Class = 2A to 5A Class
- Contact Rated Current (A) = 3
- Contact Limiting Continuous Current (A) = 3
- Contact Limiting Making Current (A) = 3
- Contact Limiting Breaking Current (A) = 3
- Insulation Initial Dielectric Between Coil/Contact Class = 500V to 1000V Class
- Insulation Initial Dielectric Between Open Contacts (V rms) = 750
- Insulation Initial Dielectric Between Contacts and Coil (V rms) = 1000
- Contact Rated Voltage (VAC) = 125
- Contact Rated Voltage (VDC) = 120
- Contact Switching Voltage Max. (VAC) = 125
- Contact Switching Voltage Max. (VDC) = 120
- Contact Limiting Short-Time Current (A) = 3
- Coil Rated Voltage (VDC) = 24
- Coil Resistance (Ω) = 1280
- Coil Rated Power, DC (mW) = 450
- Coil Rated Power Class = 400mW to 500mW Class
- Insulation Initial Insulation Resistance (MΩ) = 1000000
- Contact Switching Recommended Load, Min. = 10mA at 0.02V

Dimensions:

- Mechanical Length Class = 14mm to 16mm Class
- Length (mm [in]) = 15.49 [0.610]
- Mechanical Width Class = 10mm to 12mm Class
- Width (mm [in]) = 10.50 [0.413]
- Mechanical Height Class = 11mm to 12mm Class
- Height (mm [in]) = 11.50 [0.453]

Body Features:

- Weight (g [
- Mount Type

Contact Feature

- Contact Mat
- Contact N

Configuration Fo

- Contact A
- Coil Magn

Industry Standa

- RoHS/ELV (
- Lead Free S solder capa
- RoHS/ELV (directive
- Approved/R

Environmental:

- Environmer
- Environmer
- Environmer

Packaging Feat

Packaging I

Other:

Brand = Ax

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