2.8mm Blade Plug-in Electrical Components
Series 229

Features & Benefits

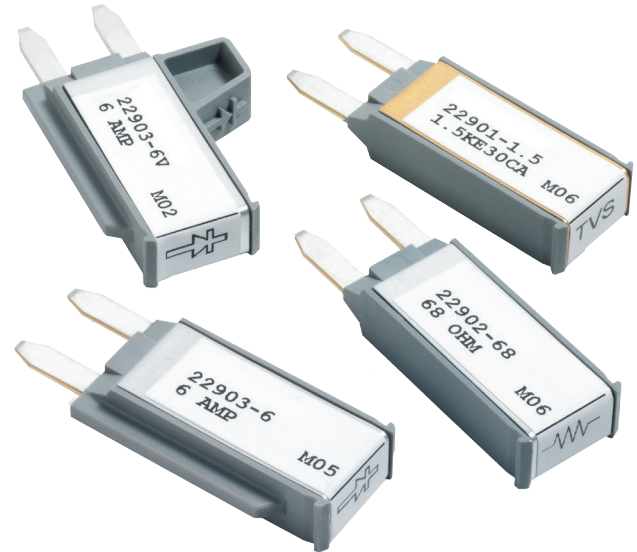Color coded and keyed

Specifications

Materials:

- Grey UL 94-V0 thermoplastic housing with metal cover

Termination type:

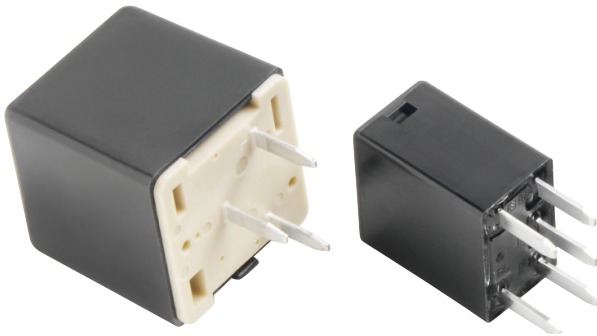- Compatible with 2.8mm type fuse blocks using 8.1 mm centerline

Diode key features:

- Standard key denotes installation direction.
- Extended key available for error proof installation in VEC

Series 229 diode, resistor and transorb

Consult factory for available ratings and part numbers.

Relays

Consult factory for available amperage ratings.

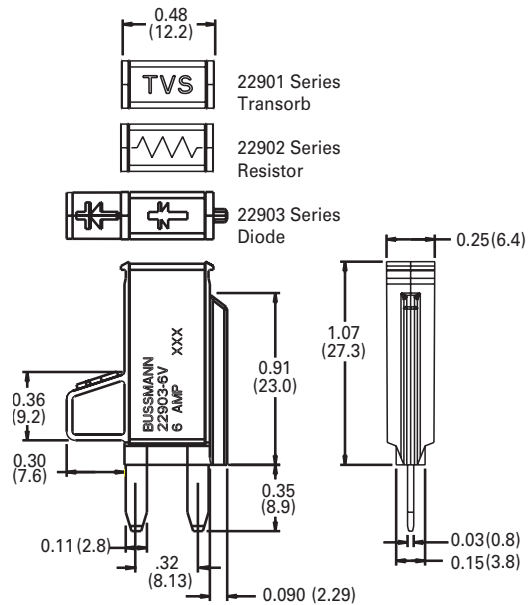Available for VEC, DVEC, RFRM or RTMR

Types:

- 5-pin mini-relay, 12 VDC and 24 VDC
- 5-pin micro-relay, 12 VDC and 24 VDC
- 4-pin mini-micro relay, 12 VDC

Termination Type:

- Compatible with 2.8mm type fuse blocks using 8.1mm centerline

Sealed versions of some relays also available

TVS	22901 Series Transorb
(resistor symbol)	22902 Series Resistor
(diode symbol)	22903 Series Diode

Series 229 dimensions

Dimensions shown are for reference only.
Please consult factory for latest prints.