

Series 229 Diode, Resistor, and Transorb

Specifications

Ratings: Consult factory for available ratings and part numbers

Materials: Grey 94V0 thermoplastic housing with metal cover.

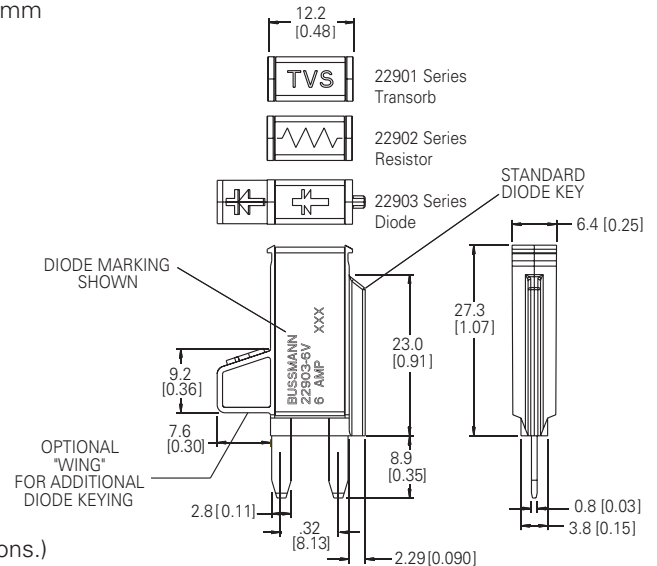
Termination Type: Compatible with 280 Type fuse blocks using 8.1mm centerline.

Diode Key Feature: Standard key denotes installation direction. Extended key available for error-proof installation in VEC.



Dimensions - mm(in)

(Dims. shown are for reference only. Consult factory for latest prints)



Relays (Only Available for VEC, DVEC, RFRM, or RTMR Applications.)

Specifications

Types: 5-pin mini-relay, 12Vdc & 24Vdc
5-pin micro-relay, 12Vdc & 24Vdc
4-pin mini-micro relay, 12Vdc

Consult Factory for available amperage ratings

Termination Type: Compatible with 280 Type fuse blocks using 8.1mm centerline.

Sealed versions of some relays also available.



VEC Accessories

DVEC Cover Tether

Tether available for use with Series 32000 DVEC cover. Consult factory.



Series 32011BS (Input Connector Cap) & Series 32012BS (Output Connector Cap)

Connector caps can be assembled to the mating VEC harness connectors (Series 32004 & 32006) when not in use.



Series B109-7031 (for use with Series 32000 DVEC)

External bus bar can be used with the Dual VEC to bus together studded power inputs.