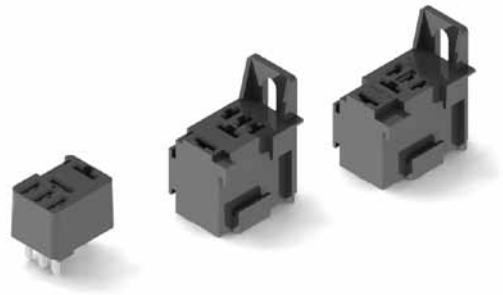
Description Micro ISO Automotive Relay Sockets

Construction
Contacts • PCB and SPCB Models, Brass, Bright Tin Plated
Molding • Heat Stabilized Thermoplastic, 140 degrees C Continuous Use Temperature Rating

Agency Approvals • ROHS



VR Series Ordering Code

Part #	Description	Terminal Type
VR04-PCB-0	4 Pin Socket (Fig. 1)	PC Board
VR04-SPCB-0	4 Pin Socket (Fig. 1)	PC Board
VR05-PCB	5 Pin Socket (Fig. 2)	PC Board
VR05-SPCB	5 Pin Socket (Fig. 2)	PC Board
VR05-FW	5 Pin Connector for Wire Harnessing (Fig. 3)	Crimp (see chart)
VR05-LFW	5 Pin Connector for Wire Harnessing (Fig. 4)	Crimp (see chart)

Terminal Compatibility Chart

Custom Connector Corporation recommends the following terminals to be used in conjunction with our VR Series relay socket series. All Parts listed below need to be purchased separately.

Order From	Part #	AWG	Blade
TE Connectivity	42100	14-18	1/4"
TE Connectivity	42281	14-18	1/4"
TE Connectivity	42904	12-16	1/4"
TE Connectivity	60249	12-16	1/4"
TE Connectivity	60253	12-14	1/4"
TE Connectivity	281197	13-17	3/16"
TE Connectivity	282180	15-20	3/16"

Figure 3

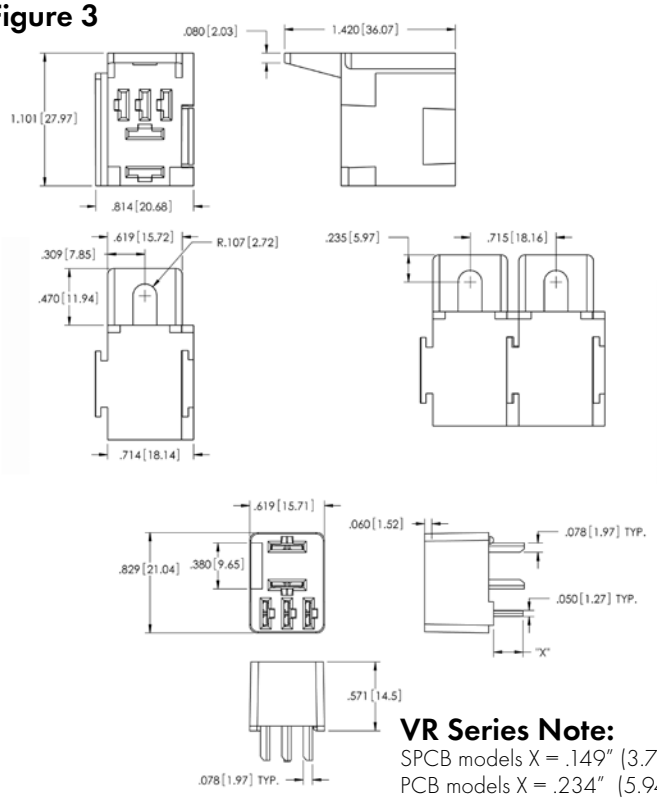


Figure 4

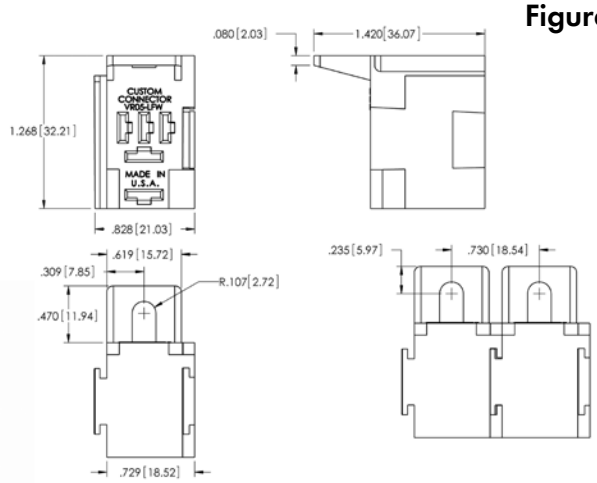


Figure 1

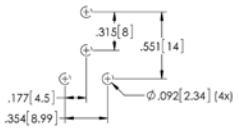
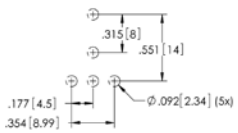


Figure 2



VR Series Note:
SPCB models X = .149" (3.78)
PCB models X = .234" (5.94)