Automotive Relay Sockets & Enclosures

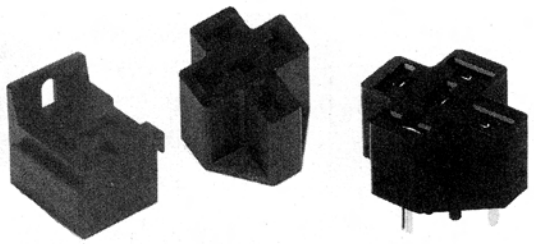


Fig. 1

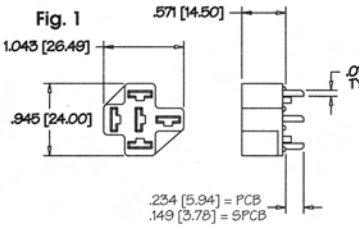
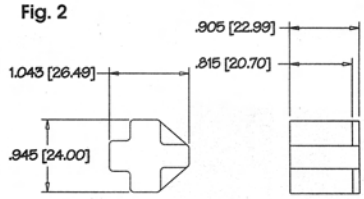
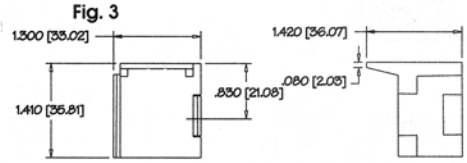


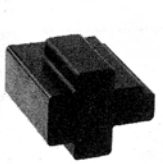
Fig. 2

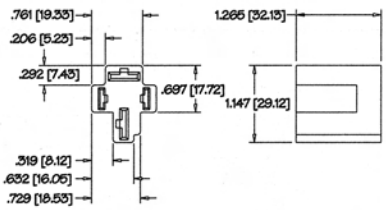


PART NO.	DESCRIPTION	TERMINAL TYPE
BR05-PCB	5 Pin Automotive (Fig. 1)	PC Board
BR05-PCB-1P	5 Pin Automotive, Without Locator Pins (Fig. 1)	PC Board
BR05-SPCB	5 Pin Automotive (Fig. 1)	PC Board
BR05-SPCB-1P	5 Pin Automotive, Without Locator Pins (Fig. 1)	PC Board
BR05-WH	5 Pin Automotive Connector for Wire Harnessing (Fig. 2)	Crimp
BR05-FW	5 Pin Automotive Connector for Wire Harnessing (Fig. 3)	Crimp

Fig. 3







PART NO.	DESCRIPTION	TERMINAL TYPE
PR04-WH	4 Pin Automotive Connector for Wire Harnessing	Crimp

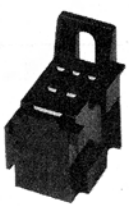


Fig. 1

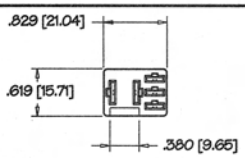


Fig. 2

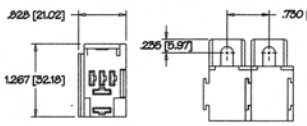
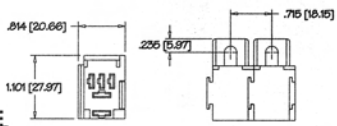
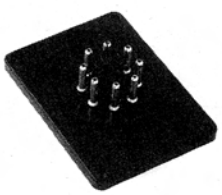
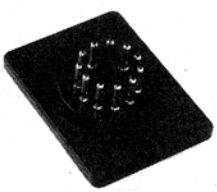


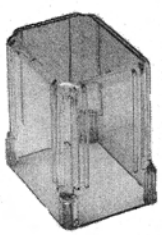
Fig. 3

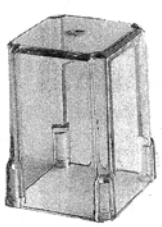


PART NO.	DESCRIPTION	TERMINAL TYPE
VR05-PCB	5 Pin Micro Automotive (Fig. 1)	PC Board
VR05-LFW	5 Pin Micro Automotive (Fig. 2)	Crimp
VR05-FW	5 Pin Micro Automotive (Fig. 3)	Crimp









ELECTRONIC PACKAGING PRODUCTS
HEADERS AND ENCLOSURES

Fig. 1

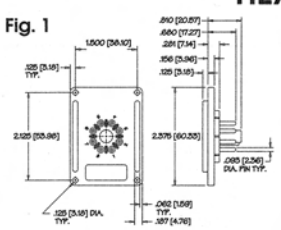


Fig. 2

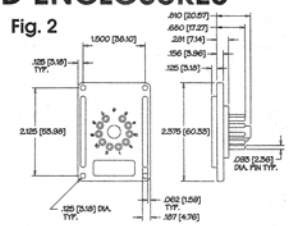


Fig. 3

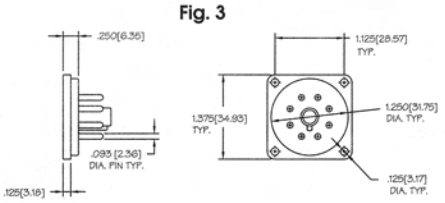
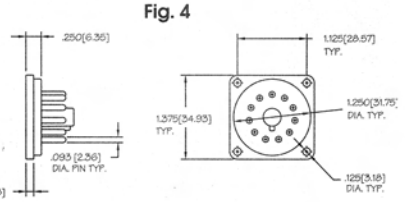


Fig. 4



PART NO.	DESCRIPTION
FB08	8 Pin Octal Style Male Header (Fig.3)
FB11	11 Pin Octal Style Male Header (Fig.4)
FCBP	Black Enclosure (Fig. 7)
FCCP	Clear Enclosure (Fig.7)
FCWP	White Enclosure (Fig.7)
HB08	8 Pin Octal Style Male Header (Fig.1)
HB11	11 Pin Octal Style Male Header (Fig.2)
HCBP	Black Enclosure (Fig.5)
HCCP	Clear Enclosure (Fig.5)
HCWP	White Enclosure (Fig.5)
JCBP	Black Enclosure (Fig. 6)
JCCP	Clear Enclosure (Fig.6)
JCWP	White Enclosure (Fig.6)
HMS-1	Header Mounting Screw

Fig. 5

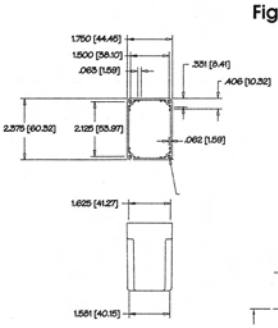


Fig. 6

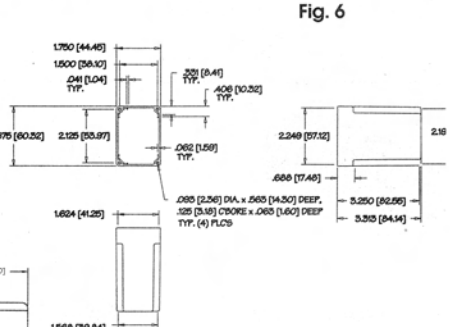
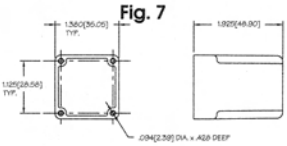


Fig. 7



RELAY SPECIALTIES
A world of components