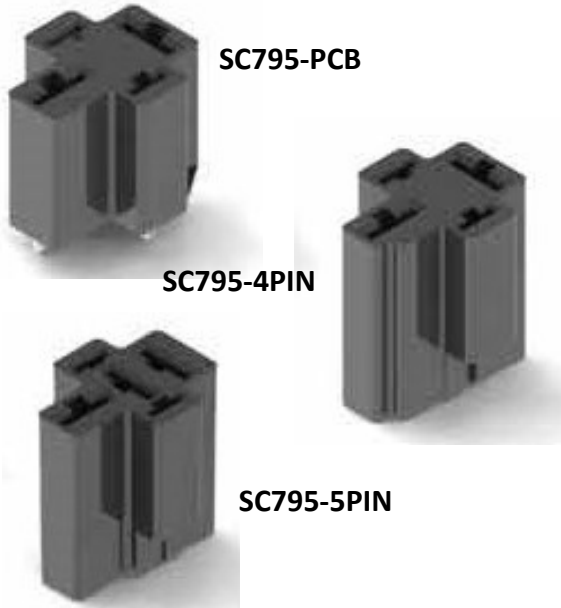


4 / 5 Pin Maxi ISO Automotive Relay Socket

SC795



FEATURES

- Maxi ISO Automotive Relay Socket
- 1/4" Coil Pins and 3/8" Power Pins
- Heat Stabilized Thermoplastic
- -40 to 140°C Operating Temperature
- For Use with Wire Harnessing
- Three Versions
 - PCB (4 Pin PCB)
 - 4PIN (4 Pin Crimp)
 - 5PIN (5 Pin Crimp)
- RoHS Compliant

ORDERING INFORMATION

Part Number	Description	Terminal	Form
SC795-PCB	4 Pin Socket	PCB	1A
SC795-4PIN	4 Pin Connector For Wire Harnessing	Crimp	1A
SC795-5PIN	5 Pin Connector For Wire Harnessing	Crimp	1A,1C

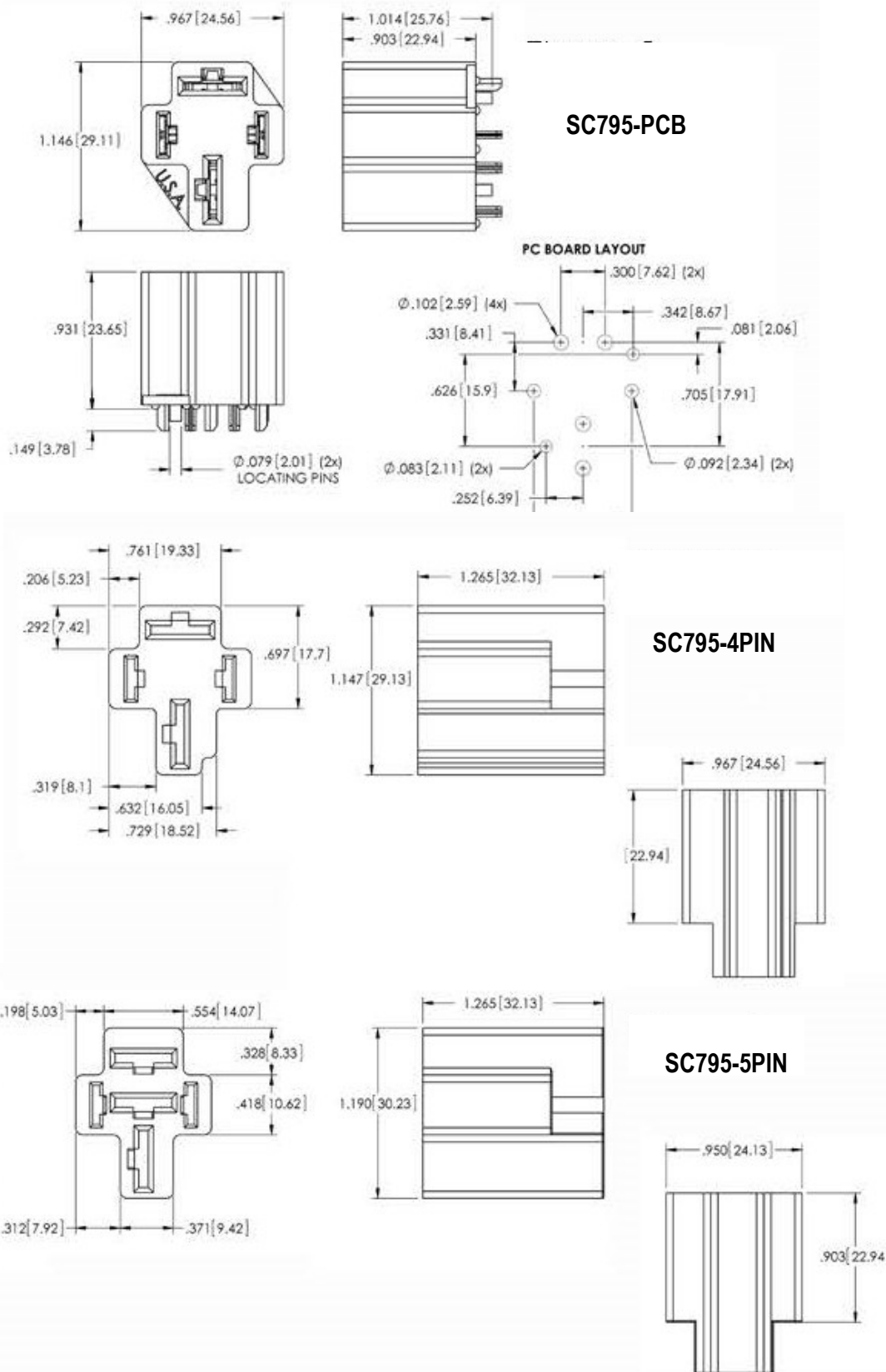
***For use with, PC795, PC796,
PC7150 both
1 Form A (1A) and
1 Form C (1C) Contact Forms.**

TERMINAL COMPATIBILITY

Order From	Part Number	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	280756	10-12	3/8"
TE Connectivity	280755	7-10	3/8"

Picker Components references these terminals to be used with our Automotive* Series Sockets. Current capability of the terminals depends on the gauge of wire used, the quality of the crimp, the addition of solder or a weld, operating conditions, temperature cycling, etc. Terminals to be purchased separately.

DIMENSIONS



3220 Commander Drive, Suite 102 Carrollton, TX 75006
 Sales: (972) 713-6272 (888) 997-3933

Fax: (972)735-0964

www.PickerComponents.com
 e-mail: sales@pickercomponents.com