![Picker logo]

4 / 5 Pin Mini ISO Automotive Relay Socket   SC792

-1 For Relay

-2 For Relay or Flasher

-3 With Bracket

For use with, PC792A, PC792B, PC792C, PC792E and PC792H

FEATURES
- Mini ISO Automotive Relay Socket
- Heat Stabilized Thermoplastic
- -40 to 140℃ Operating Temperature
- For Use with Wire Harnessing
- Seven Versions
  Socket Only
  -1 No Mounting Bracket for Relay
  -2 No Mounting Bracket for Relay or Flasher
  -3 With Mounting Bracket for Relay
  With 12" Wire Leads
  -1-5PIN-4Wire No Mounting Bracket for Relay
  -1-5PIN-5Wire No Mounting Bracket for Relay
  -3-5PIN-4Wire With Mounting Bracket for Relay
  -3-5PIN-5Wire With Mounting Bracket for Relay

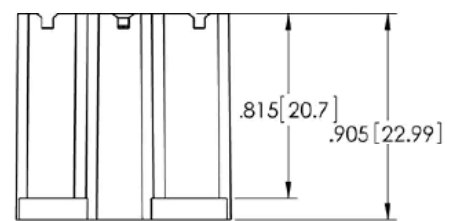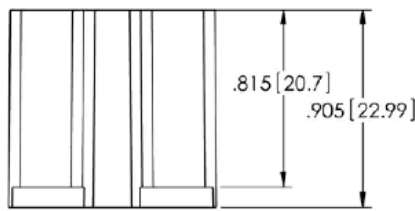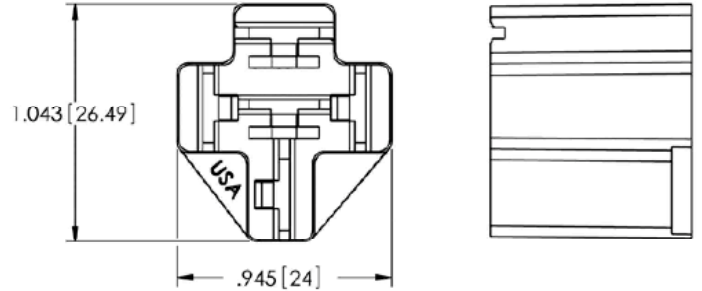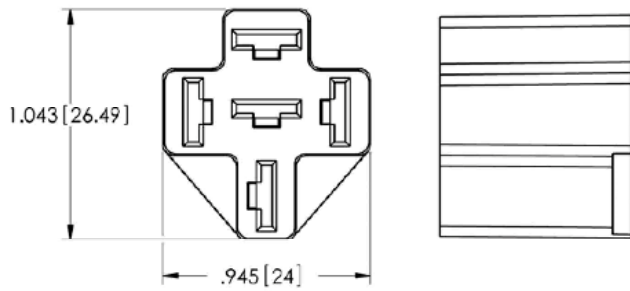**-1-5PIN-4WIRE**
-1-5PIN-5WIRE

-3-5PIN-4WIRE
-3-5PIN-5WIRE

ORDERING INFORMATION

Part Number	Description	Terminal	Form
SC792-1	5 Pin Connector without Mounting Bracket for Wire Harness.	Crimp	1A,1C
SC792-2	5 Pin Connector for Relay Or Flasher without Mounting Bracket for Wire Harness.	Crimp	1A,1C
SC792-3	5 Pin Connector with Mounting Bracket for Wire Harness.	Crimp	1A,1C
SC792-1-5PIN-4Wire	5 Pin Connector with 4 Wire Harness, without Mounting Bracket, SPST, 12" Wire Leads, 14 awg at Load Contacts 30 and 87, 18 awg at Coil Contacts 85 and 86.	——	1A
SC792-1-5PIN-5Wire	5 Pin Connector with 5 Wire Harness without Mounting Bracket, SPDT, 12" Wire Leads, 14 awg at Load Contacts 30, 87 and 87a, 18 awg at Coil Contacts 85 and 86.	——	1A,1C
SC792-3-5PIN-4Wire	5 Pin, 4 Wire with Wall Mount Bracket, SPST, 12" Wire Leads, 14 awg at Load Contacts 30 and 87, 18 awg at Coil Contacts 85 and 86.	——	1A
SC792-3-5PIN-5Wire	5 Pin, 5 Wire with Wall Mount Bracket, SPDT, 12" Wire Leads, 14 awg at Load Contacts 30, 87 and 87a, 18 awg at Coil Contacts 85 and 86.	——	1A,1C

Dimensions are listed for reference purposes only.   Specifications and Availability subject to change without notice.

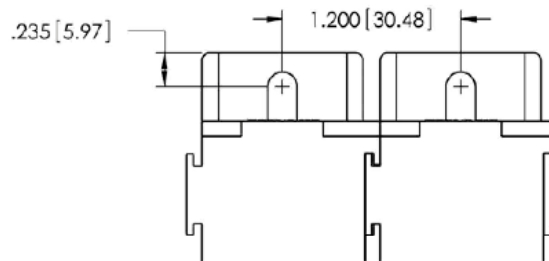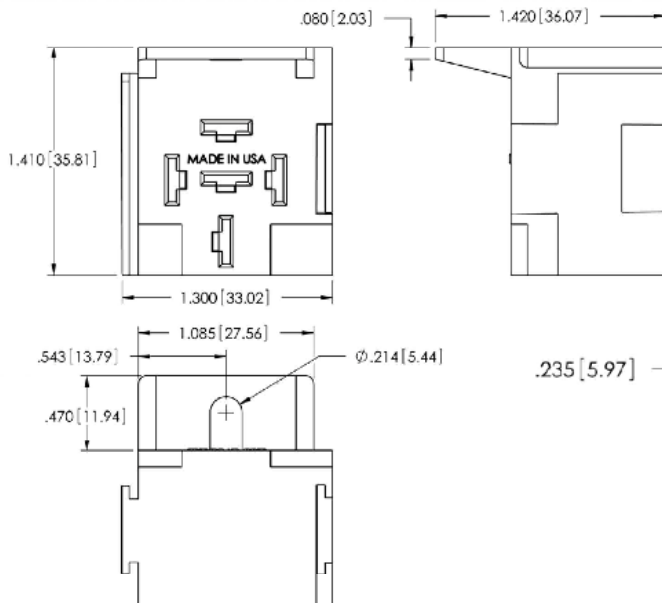| Order From	Part Number	AWG	Blade
TE Connectivity	42100	14-18	1/4"
TE Connectivity	42281	14-18	1/4"
TE Connectivity	42904	12-16	1/4"
TE Connectivity	60249	12-16	1/4"
TE Connectivity	60253	12-14	1/4"

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 (inches/mm)

SC792-1, SC792-1-5PIN-4Wire & SC792-1-5PIN-5WIRE

SC792-2

SC792-3, SC792-1-5PIN-4WIRE & SC792-1-5PIN-5WIRE

SC792-3 are Stackable

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