GURTIS CUS SERIES

CUS8 and CUS11

8 and 11-PIN UNITIZED OCTAL-TYPE SOCKET ASSEMBLIES

SPECIFICATIONS

Rating: 10 amps, 300 volts.

Track: TR 2

48" length holds up to 30 CUS8 sockets and 21 CUS11 sockets.

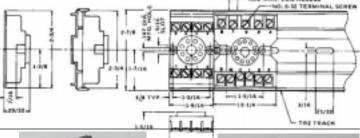
Terminals: 6-32 screws with captivated traveling nut.

Wire: Up to 12AWG wire.

Sockets: CUS8 – 8-pin receptacle for 2PDT octal relay or timer; CUS11

- 11-pin receptacle for 3PDT octal relay or timer.





CUS5, CUS12 and CUS16

5, 8 and 11-PIN UNITIZED SQUARE-BASE RELAY-TYPE SOCKET ASSEMBLIES

SPECIFICATIONS

Rating: 15 amps, 250 vols. (CSA rated 15 amps, 125 volts)

Track: TR3

48" length holds up to 28 sockets.

Terminals: No. 6-32 screws with captivated traveling nut.

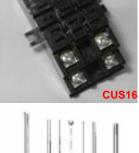
Wire: Up to No. 14AWG wire.

Sockets: CUS12 – 11-pin receptacle for 3PDT square-base barrier-type

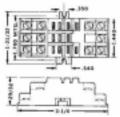
plug-in relays. CUS16 – 8-pin receptacle for 2PDT square-base, barrier-type plug-in relays. CUS5 – 5-pin receptacle for SPDT

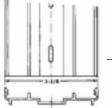
square-base, barrier-type plug-in relays.











CUS14 and CUS15

14 and 15-PIN UNITIZED SQUARE-BASE RELAY-TYPE SOCKET ASSEMBLIES

SPECIFICATIONS

Rating: 10 amps, 125 volts, (CSA rated 5 amps, 125 volts)

Track: TR2

48" length holds up to 42 sockets.

Terminals: No. 2-56 screws with captivated traveling nut.

Wire: Up to No. 16AWG wire.

Sockets: CUS14 - 14-pin receptacle for 4PDT relay without ground.

CUS15 - 15-pin receptacle to accept 4PDT relay with or without

ground pin.

