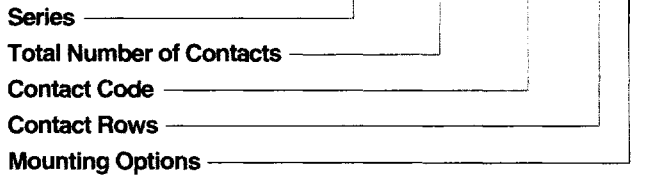


# CARD EDGE CONNECTOR SERIES 327

Accepts .125" (3.18mm) Thick Board, Contact Spacing .156 (3.96mm)

## 327 SERIES ORDERING CODE

Example Part Number 327 - 044 - 520 - 2 09



Series 327

Total Number of Contacts	Contact Rows
022	Single Row
044	Dual Row

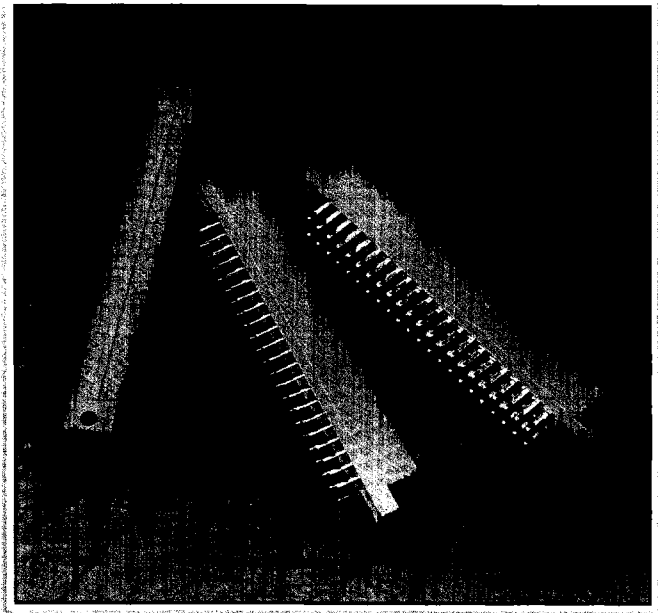
Contact Code	Description & Tail Size	Tail Length "G"
500	Wire Hole .050 x .025 (1.27 x 0.64)	.260 (6.60)
520	P.C. Tail .025 Square (0.64 Square)	.175 (4.45)
540	Wire Wrap .025 Square (0.64 Square)	.560 (14.22)

Contact Rows	Description
1	Single Row
2	Dual Row

Mounting Options <sup>1</sup>	Description
01	No Mounting Lugs
09	.163 (4.14) Dia. Mounting Holes

### Ordering Code Notes

1) For details of the mounting options, refer to page 76.

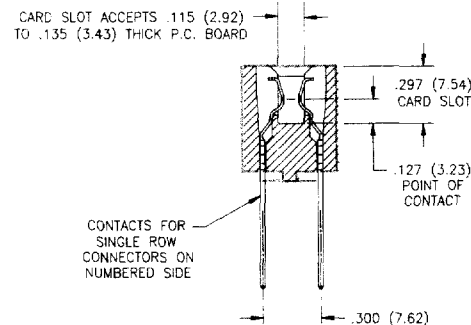
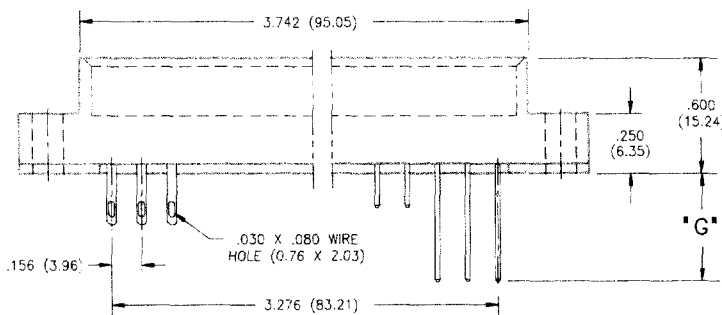
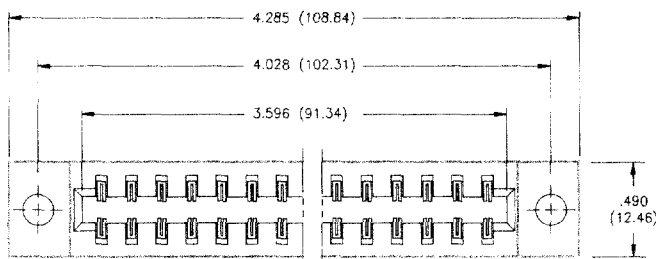


### FEATURES

- .156 (3.96) Contact Spacing x .300 (7.62) Row Spacing
- Accepts .125 (3.18) Nominal Thickness P.C. Board
- High Profile Insulator Body, .600 (15.24)
- Contact Termination Options include P.C. Tail, Wire Hole & .025 (0.64) Square Wire Wrap
- Single or Dual Row Configurations
- Accepts In-Contact Polarizing Keys

### SPECIFICATIONS

- Insulator Material: Polyphenylene Sulphide, 94V-0, Colour: Green
- Contact Material: Copper, Nickel, Tin Alloy CA-725
- Contact Plating: Gold on the Mating Area, Tin-Lead on the Contact Tails, Nickel Underplate
- Current Rating: 3 Amperes Continuous
- Dielectric Withstanding Voltage: 1800 V AC rms at Sea Level Between Adjacent Contacts
- For Additional Specifications, Refer to 325 Series



### SECTION THROUGH CONTACT POSITION

FOR 327 SERIES CONNECTORS SPECIFY IN-CONTACT POLARIZING KEY P/N 325-240-328 CONSULT WITH EDAC REGARDING BETWEEN CONTACT POLARIZATION MOULDED INTO POSITION

