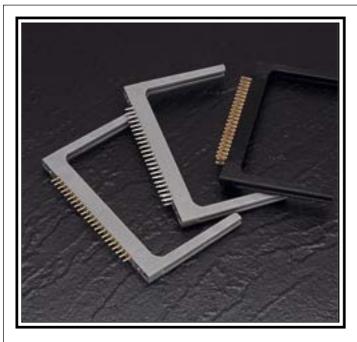
# **322 SERIES CARD EDGE CONNECTOR**

.156" (3.96mm) Contact Spacing



### **FEATURES**

- .156 (3.96) Contact Spacing x .200 (5.08) Row Spacing
- Accepts .062 (1.57) Nominal Thickness P.C. Board
- Low Profile Insulator Body .473 (12.01), with Card Guides
- Contact Termination Options include P.C. Tail, Wire Hole, Wire Wrap, 90 Degree & Extender Board Bends
- Single or Dual Row Configurations
- Accepts Between Contact and In-Contact Polarizing Keys

#### SPECIFICATIONS

- Insulator Material: Polycarbonate or Nylon, Glass Reinforced
- ◆ Contact Material: Copper, Nickel, Tin Alloy CA-725

## 322 SERIES ORDERING CODE

Example Part Number 322 - 044 - 500 - 258

| Series                              |  |
|-------------------------------------|--|
| Total Number of Contacts            |  |
| Contact Code                        |  |
| Contact Rows and Insulator Material |  |
| Mounting Options                    |  |
|                                     |  |

Series 322

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

#### **Contact Code**

See 307/357 Series for Available Contact Options and "G" Dimension

| Contact Rows and I | nsulator Material      | Description            |
|--------------------|------------------------|------------------------|
| 1                  | Single Row             | Grey Polycarbonate     |
| 2                  | Dual Row,              | Grey Polycarbonate     |
| 4                  | Sing                   | le Row, Black Nylon    |
| 5                  | Di                     | al Row, Black Nylon    |
| Mounting Options   |                        | Description            |
| 54                 | .156 (3.96) Dia. x .30 | 00 (7.62) Deep Holes   |
| 57                 | M3-0.5 Me              | etric Threaded Inserts |
| 58                 | #4-40 Unif             | ied Threaded Inserts   |

- Contact Plating: Gold on the Mating Area, Tin on the Contact Tails, Nickel Underplate
- Current Rating: 5 Amperes Continuous
- ◆ For Additional Specifications, Refer to 307/357 Series.

