

FEATURES:

- .156" (3.96mm) Contact Spacing x .200" (5.08mm) Row Spacing
- Accepts .062" (1.57mm) Nominal Thickness P.C. Board
- High Profile Insulator Body, .630" (16.00mm)
- Press Fit Contact Termination Option include .031" (0.79mm) Square Wire & P. C. Tails
- Modular Design permits any Connector Length Assembly
- Accepts between Contact and In-Contact Polarizing Keys
- RoHS Compliant

Specifications:

| | |
|------------------------------|-----------------------------------------------------------------------------------|
| Insulator Material | UL 94V-0 Diallyl Phthalate, Green Color |
| Contact Material | Copper Alloy |
| Contact Plating | Gold Plating Over Nickel for Entire Contact |
| Current Rating | 5 Amperes |
| Contact Resistance | 10 milliohms maximum |
| Dielectric Withstand Voltage | 1800 VAC rms at sea level between adjacent contacts |
| Insulation Resistance | 5000 Megohms minimum |
| Operating Temperature | -65°C to +125°C |
| Insertion Force | 16oz (4.45N) maximum per contact pair when tested with .070" (1.78mm) thick gauge |
| Withdrawal Force | 1oz (0.28N) minimum per contact pair when tested with .054" (1.37mm) thick gauge |

Example Part Number: **368-006-540-201**

Series _____

Total Number of Contacts _____

Contact Code _____

Contact Rows _____

Total Number of Contacts

004
006

Contact Rows

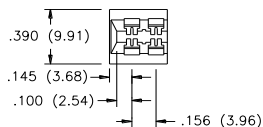
End Module
Center Module

| Contact Code | Description & Tail Size | Tail Length "G" |
|--------------|------------------------------|-----------------|
| 520 | P.C. Tail .031 (0.79) Square | .380 (9.65) |
| 540 | Wire Wrap .031 (0.79) Square | .600 (15.24) |

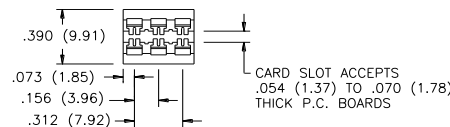
Mounting Option 201

Series: 368

4 CONTACT END MODULE

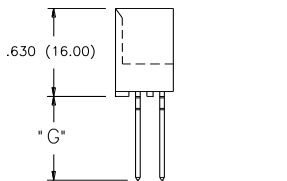


6 CONTACT CENTRE MODULE

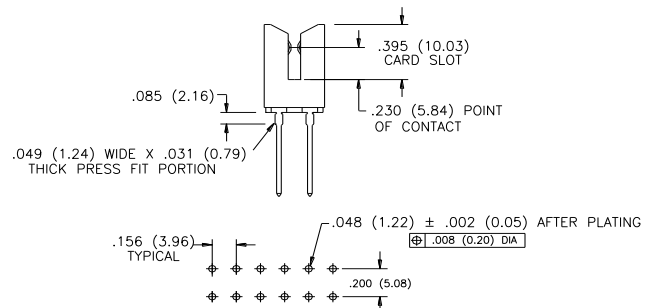
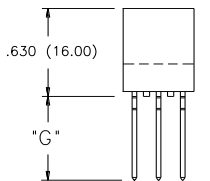


FOR BETWEEN CONTACT POLARIZING KEY, SPECIFY P/N 368-240-318

End Module Detail



Center Module Detail



RECOMMENDED HOLE PATTERN FOR PRESS FIT

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[EDAC:](#)

[368-240-318](#) [368-220-301](#)