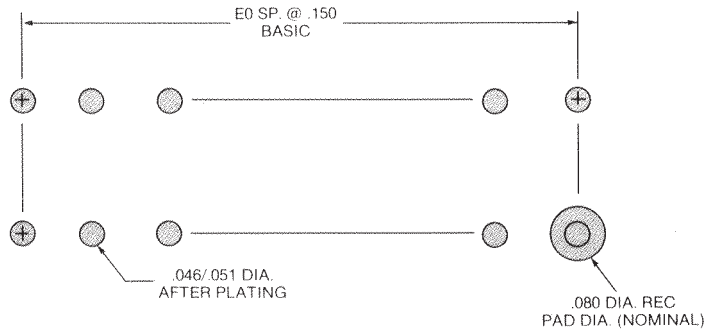
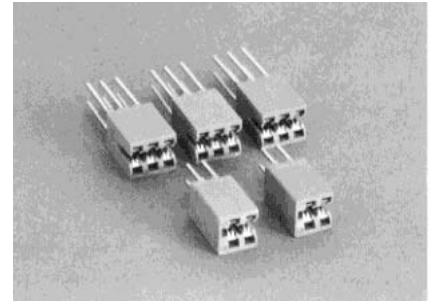


.150" x .200"

SERIES 6308



.031" Square Post Press-Fit Contacts



Ordering Code

Typical Example	00	6308	006	313	008
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SERIES
6308

NUMBER OF CONTACTS
6308

DUAL READ-OUT	
4	6

004 End module (one closed end)
006 Center module (open ends)

CONTACT CODE
313 60-6308-0213 (.372 tail length)
320 60-6308-0223 (.592 tail length)

VARIATION CODE
6308

Plating

Selective	Overall	
808	008	(6 center module)
811	011	(4 end module)

POLARIZATION

Order polarizing insert separately by part number 60-6064-3317; fits between contacts.

Features

- ☐ Designed for press-fit mounting in plated-thru holes
- ☐ Available in four and six contact modules
- ☐ Modules can be arranged to custom design press-fit card-edge connectors
- ☐ Lets you update your packaging scheme while maintaining existing contact spacing
- ☐ Press-fit system provides highly reliable gas-tight electrical and mechanical connection
- ☐ Tapered single beam contact offers very low contact resistance
- ☐ .150" x .200" grid pattern
- ☐ U.L. approved

Specifications

Current rating: 5 amperes, maximum

Contact resistance: 6 milliohms, maximum

Contact material: Phosphor bronze

Contact plating:*

Selective: 50-150 microinches nickel, 10 microinches min. gold-mating area only, 3-5 microinches gold flash on tail, balance bare nickel

Overall: 50-100 microinches nickel and 10 microinches min. gold overall

Insertion/withdrawal force: 2 to 12 ounces per contact pair, nominal P.C. card

Insulator material: Polyester

Insulation resistance: 5000 megohms, minimum, at 500 VDC

Dielectric withstanding voltage: 1200 VAC between adjacent contacts, RMS, at sea level

*For other type platings please consult factory.