

PCB 150A

environmentally sealed plug, 36 possible polarizing positions (.150 and .100 center to center spacing)

HOW TO ORDER

Bendix® Part Number

Bendix® right angle PCB connector may be ordered with either preset or optional polarization.

Optional polarization: **10-285392 & 3:** Complete with a -1 for 76 contact arrangement or a -3 for the 40 contact arrangement. **10-398120 & 1:** Complete with a -1 for 25 contact arrangement or a -2 for the 67 contact arrangement.

Present polarization: Complete the 10-() part number adding the three digit arrangement suffix from the polarization positions table.

Military Part Number:

Only the **10-285392 & 3** have a military designation. If ordering connectors with polarization keys preset, add to the complete military part number the desired position from the two digit column in the polarization positions table.

Example: $\frac{M55302}{1} \frac{73}{2} \frac{01}{3} \frac{A1}{4}$

1. Military Specification
2. Connector Configuration
3. Insert Arrangement
4. Polarization Position

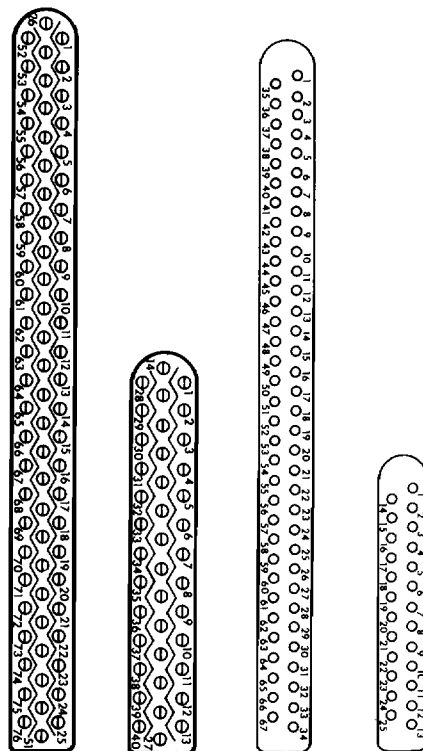
For optional polarization simply add to completed military part number -1P for receptacle or -1S for plug.

front face of pin insert shown

Bendix® Federal Vendor Identification/FSCM 77820

| Positions of Assembled Polarizations | 76 Contact Arrangement Suffix | 40 Contact Arrangement Suffix |
|--------------------------------------|-------------------------------|-------------------------------|
| A 1 | -1A1 | -3A1 |
| A 2 | -1A2 | -3A2 |
| A 3 | -1A3 | -3A3 |
| A 4 | -1A4 | -3A4 |
| A 5 | -1A5 | -3A5 |
| A 6 | -1A6 | -3A6 |
| B 1 | -1B1 | -3B1 |
| B 2 | -1B2 | -3B2 |
| B 3 | -1B3 | -3B3 |
| B 4 | -1B4 | -3B4 |
| B 5 | -1B5 | -3B5 |
| B 6 | -1B6 | -3B6 |
| C 1 | -1C1 | -3C1 |
| C 2 | -1C2 | -3C2 |
| C 3 | -1C3 | -3C3 |
| C 4 | -1C4 | -3C4 |
| C 5 | -1C5 | -3C5 |
| C 6 | -1C6 | -3C6 |

| Positions of Assembled Polarizations | 76 Contact Arrangement Suffix | 40 Contact Arrangement Suffix |
|--------------------------------------|-------------------------------|-------------------------------|
| D 1 | -1D1 | -3D1 |
| D 2 | -1D2 | -3D2 |
| D 3 | -1D3 | -3D3 |
| D 4 | -1D4 | -3D4 |
| D 5 | -1D5 | -3D5 |
| D 6 | -1D6 | -3D6 |
| E 1 | -1E1 | -3E1 |
| E 2 | -1E2 | -3E2 |
| E 3 | -1E3 | -2E3 |
| E 4 | -1E4 | -3E4 |
| E 5 | -1E5 | -3E5 |
| E 6 | -1E6 | -3E6 |
| F 1 | -1F1 | -3F1 |
| F 2 | -1F2 | -3F2 |
| F 3 | -1F3 | -3F3 |
| F 4 | -1F4 | -3F4 |
| F 5 | -1F5 | -3F5 |
| F 6 | -1F6 | -3F6 |



| | | | | |
|--------------------|----|----|-----|-----|
| insert arrangement | 1 | 3 | 2 | 1 |
| number of contacts | 76 | 40 | 67 | 25 |
| size of contacts | 20 | 20 | 22D | 22D |

*L-23296-9 L-23296-12 L-23296-27 L-23296-26

*For complete contact location information, request applicable L- insert layout.