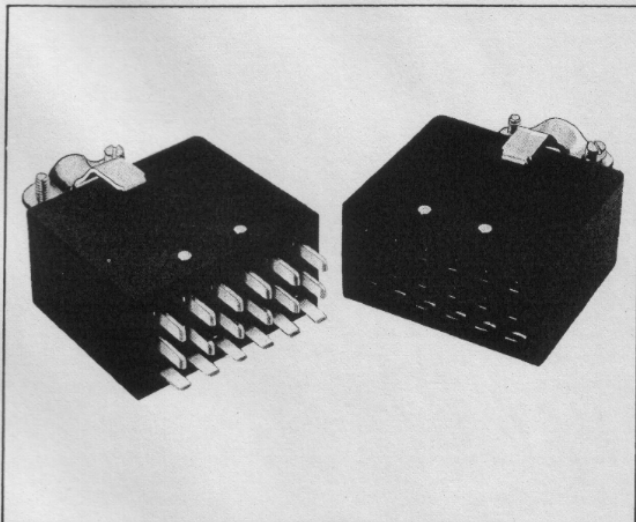


10 Amps/Series 3300

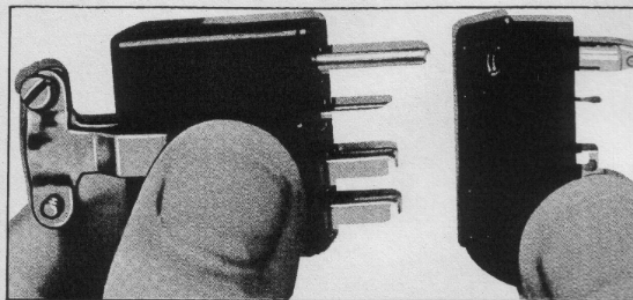


For panel and cable mounting

Beau 3300 connectors are completely interchangeable with "Series 300 type" connectors. They are designed for panel and cable mounting using a wide variety of hardware. The many important features of the 3300 series are described in the introduction to this catalog (see pages 2 thru 4). All other data on this series is given starting on this page, through page 13.

Electrical rating: Individual contacts are rated at 10 amps, 750 volts rms. Current rating and voltage in excess of 250 volts ac or dc are rated according to applicable specifications for electrical equipment in which these connectors are used and with respect to operating temperatures.

Typical applications for 3300 connectors are office machines, communication equipment, security systems, machine controls, vending machines, medical equipment, amusement machines, test equipment, measuring instruments, data processing equipment, teaching machines, etc.

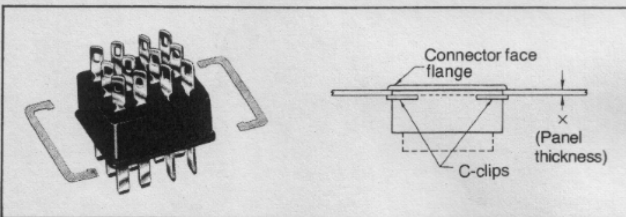


Pre-grounding connectors for greater safety

Vernitron gives you the greater safety of U.L. recognized, CSA certified pre-grounding plug and socket connectors. The extra long grounding contact engages before any other active contacts are mated.

With the longer pre-grounding contact, you will never have to cut any contacts to a shorter length to achieve a safer connection. No more costly, time-consuming hand cutting operations — and you attain the lowest installed cost.

The pre-grounding connectors are available in a large variety of styles — for chassis and cable mounting, with various types of mounting hardware, locking devices, etc. For sizes and dimensions, see pages 8-12.



C-clips for fast panel mounting

SCC C-clips. These exclusive C-clips make it possible to mount Beau connectors in 1/4th the time normally required. No holes to drill. No screws, bolts or rivets to fasten. Just slide on a pair of C-clips and the connector is secure. The clips seat into a groove and grip the body of the connector, parallel to the molded face flange.

Panel thickness (dimension X) must be specified by the customer in thousandths of an inch (or mm) when ordering.

Available in 3302 through 3312 (2 to 12 contacts). For sizes and dimensions, see pages 10-11.

SCC Tools. Hand tools for inserting C-clips. Makes job even quicker. Available in three sizes:
SCC-1 for 3303 — SCC-2 for 3304-3310 — SCC-3 for 3312

Contact orientation

The polarization arrangement numbers shown at right are for *sockets*, as viewed from the wiring side. Plug numbering is the opposite. A heavy-duty polarizing/ground contact is in position 14 for Nos. 3324, 3327, 3330 and in position 17 for No. 3333.

