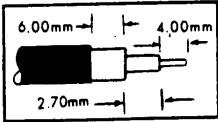


TWINAX SERIES

FEATURES

- Compatible connector interface for all I.B.M. Systems 34, 36 and 38 series computers.
- Specially designed for balanced low level and high sensitivity signals.
- Special non-tarnish finish with bright nickel plating.
- Designed for use with cable to *IBM specification 7362211.



Cable preparation for all Twinax connectors.

ELECTRICAL CHARACTERISTICS

Impedance: 90 ohms nominal.
 Frequency Range: 0 - 250 MHz.
 Voltage Rating: 500 volts peak.
 Contact Resistance: < 5 Milliohms per contact pair.

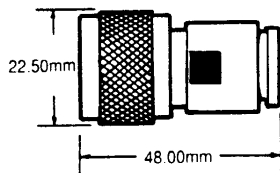
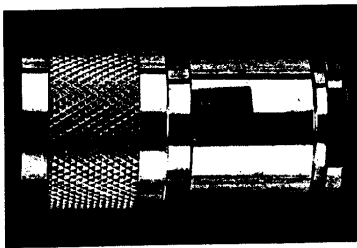
MATERIALS

Contact: Brass, Gold plated.
 Body & Fittings: Brass with bright nickel plating.
 Insulator: Copolymer or Styrene.

*IBM is a trademark of International Business Machines Corp.

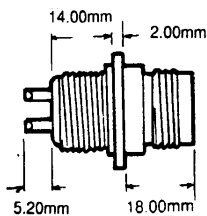
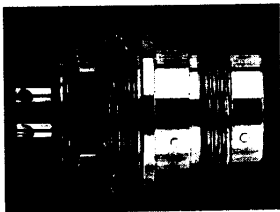
TWINAX Connectors

Straight Plugs

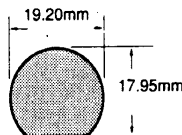


IBM REF.	PART NUMBER
7362229	VTW 10-100

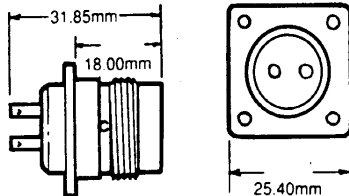
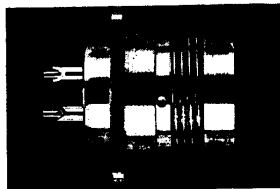
Panel Mount Sockets



PANEL CUTOUT

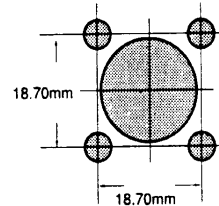


IBM REF.	PART NUMBER
7362179	VTW 101



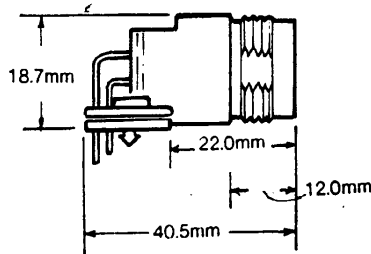
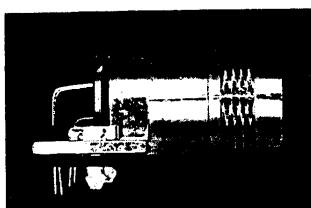
MOUNTING HOLE PATTERN

(4) 3.15m DIA. HOLES
 (1) 15.85mm DIA. HOLE

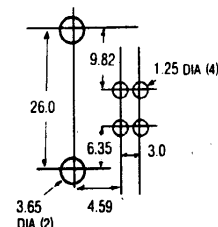


PART NUMBER
VTW 103

P.C. Board Mount Sockets



P.C.B. MOUNTING PATTERN
 (VIEWED FROM COMPONENT SIDE)



PART NUMBER
VTW 201