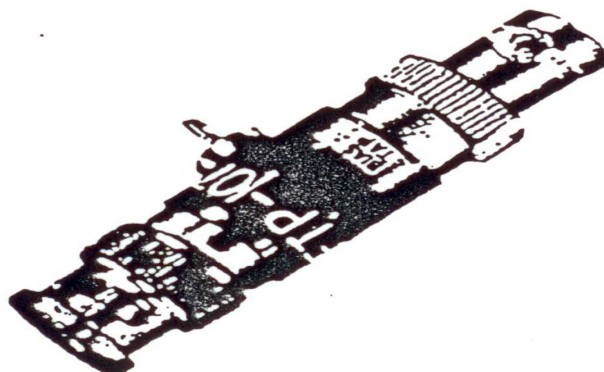




FTP-07

BIAS TAP



MPI's Model FTP-07 BIAS TAP is designed to solve the problem of introducing a DC voltage on an RF signal line while maintaining a well-disciplined 50-Ohm impedance.

Used to permit convenient biasing of diode switches, UHF & VHF amplifiers, and for monitoring DC levels.

The FTP-07 BIAS TAP, designed to mate with BNC connectors, is especially useful in the development of solid state circuits in the 1 MHz to 500 MHz range.

Frequency Range:	1 MHz to 500 MHz
Insertion Loss:	0.5 dB Maximum
VSWR:	1.3:1 Maximum
Impedance:	50 Ohms, nominal
DC Resistance:	9.0 Ohms, Maximum
Maximum Voltage:	100 VDC
Size:	0.6" diameter X 2.25" long
Weight:	Approximately 1 ounce
Connectors:	BNC