



Indoor Special Power Injector - Bias Tee

KEY FEATURES

- ◆ Frequency Range 950-1450MHz
- ◆ Operating temperature -40C - +55 deg C
- ◆ IF and 10 MHz passed through
- ◆ 0 - 24 VDC power unit
- ◆ Up to 2.5 Amps DC input

ABT6ASN / ABT6ASF



Technical Specifications

Frequency Range	950-1450MHz 10MHz Injection, multiplexed with the RF signal
Insertion loss	0.9 dB max.
Voltage	0 - 24 VDC min.
Current	2.5 A
Temperature range	
Operating	-40 deg C to +55 deg C
Storage	-40 deg C to +75 deg C
Connectors	«N» or «F» - RF frequency SMA - 10MHz injection BNC connector – DC input
Dimensions	54 (L) x 43 (W) x 24.8 (H) mm 2.12" (L) x 1.69" (W) x 0.97" (H)
Weight	250 g (0.5Lbs) max.

Mechanical Drawing

