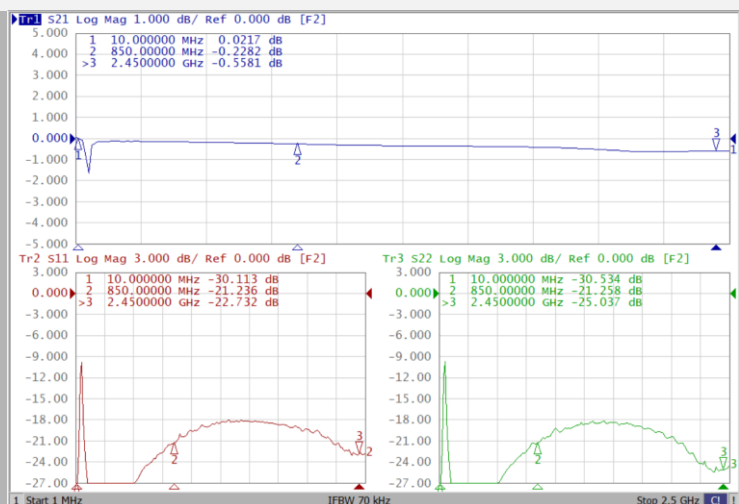
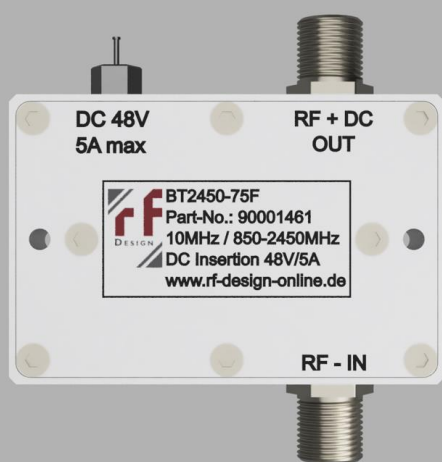


DC Injector 48V / 5A 5 – 2500MHz

Bias-T 10MHz and 850 - 2450MHz Pass, Insertion Loss 1,5dB max., 75Ohm F(f) -F(f), DC Block/Inserter 48V, 5A max. DC Insertion via external Port (Feed Through).

- ▶ Low Loss max 1,0dB @ 2,45GHz
- ▶ 50V / 5A max
- ▶ 50Ohm and 75Ohm Type available



TECHNICAL SPECIFICATIONS

Insertion Loss:	10MHz and 850 - 2450MHz Pass, < 1dB
DC Insertion, Max Voltage and Max. Current:	48V max. / 5A max.
Input and Output Impedance:	50 or 75Ohm
Return Loss:	14dB min.
Connectors:	SMA(f) 50Ohm, N(f) 50Ohm, F(f) 75Ohm, See ordering table below
Dimensions/ Weight:	40 x 80 x 15mm / 150g
RoHS/WEEE:	YES

ORDER INFORMATION

Type	Type No.	Short Description
BT2450-75F	9001461	BiasT 75Ohm F(f) 50V 5A
BT2450-50N	on request	BiasT 50Ohm N(f) 50V 5A
BT2450-50S	on request	BiasT 50Ohm SMA(f) 50V 5A