



VSAT Bias Tee VBT1-2

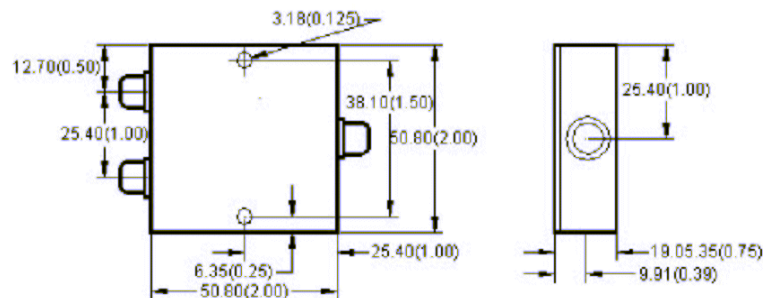
VBT1-2



The VBT1-2 is a high performance VSAT Bias Tee designed to pass 950-2200MHz and add DC to the RF for powering a BUC. The case is machined from Aluminium alloy and has a Nickel plated finish.

Model	Freq Range	Insertion Loss	VSWR	DC Pass	Impedance
VBT1-2	800-2200 Mhz*	<1dB	1.1/1.35	4A	50R

* Also Passes 10Mhz reference signal if present
Available with N, BNC or SMA connectors in 50ohms
Alternatively BNC 75ohms



Associated products:-

- INJ10M 10Mhz Insertor/Extractor
- SP4-2-10M 4way Splitter/Combiner with 10Mhz pass
- SP8-2-10M 8way Splitter/Combiner with 10Mhz pass
- LP20-10 Attenuator with 10Mhz and DC pass