

50Ω Broadband Bias-Tee 10 MHz to 18 GHz

Case PN: GUDD2W6S1A2

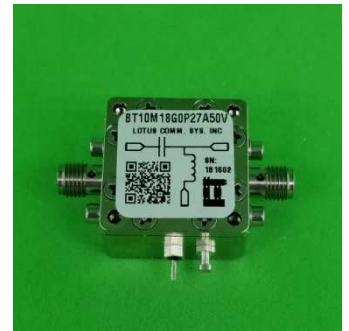
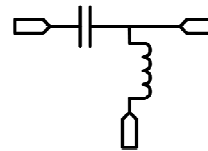
Features:

- Broadband Performance 10 MHz to 18 GHz
- Use resonance-free conical inductor
- Compact Size
- DC Current: 270mA, DC Voltage: 50V

Applications:

- Biasing Amplifiers/RF Circuits/Lasers
- Modulators driven with high frequency data patterns

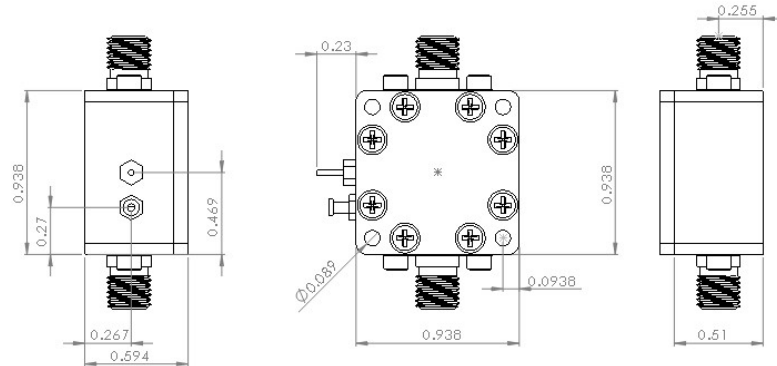
Electrical Schematic



Outline Drawing (inch)

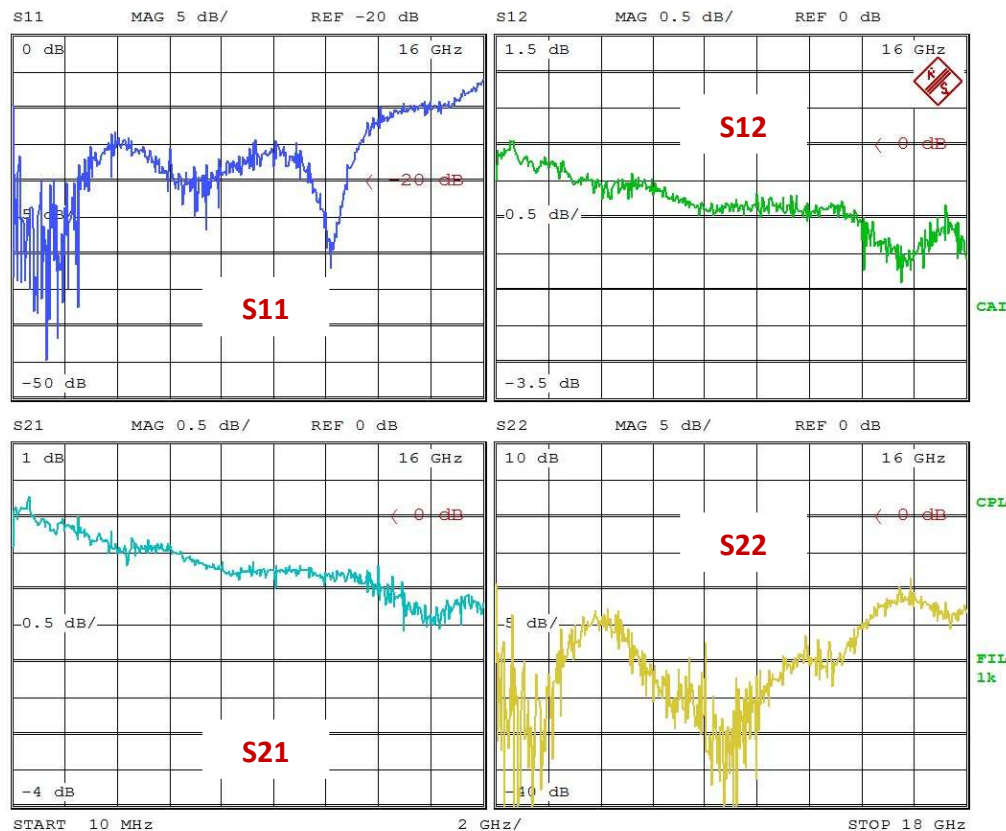
Electrical Specifications:

Item	Parameter	Min	Max	Units
1	Operational Frequency Range	10	18000	MHz
2	DC Current		270	mA
3	DC Voltage		50	V



Outline Drawing (Inch)

S-Parameters



Date: 17.JUN.17 06:11:25

