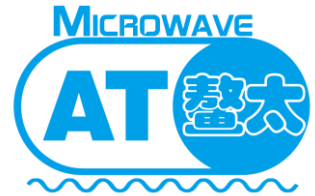


0.01-70GHz Low Noise Amplifier

P/N: AT-BB-0070-1815



■ Environmental Conditions

Operational Temperature	-45°C~+85°C	Vibration	25g rms (15 degree 2KHz) endurance, 1 hour per axis
Storage Temperature	-55°C~+125°C	Shock	20G for 11msc half sin wave,3 axis both directions
Executive Standard	MIL-STD-810G	Humidity	100% RH at 35c, 95%RH at 40°C

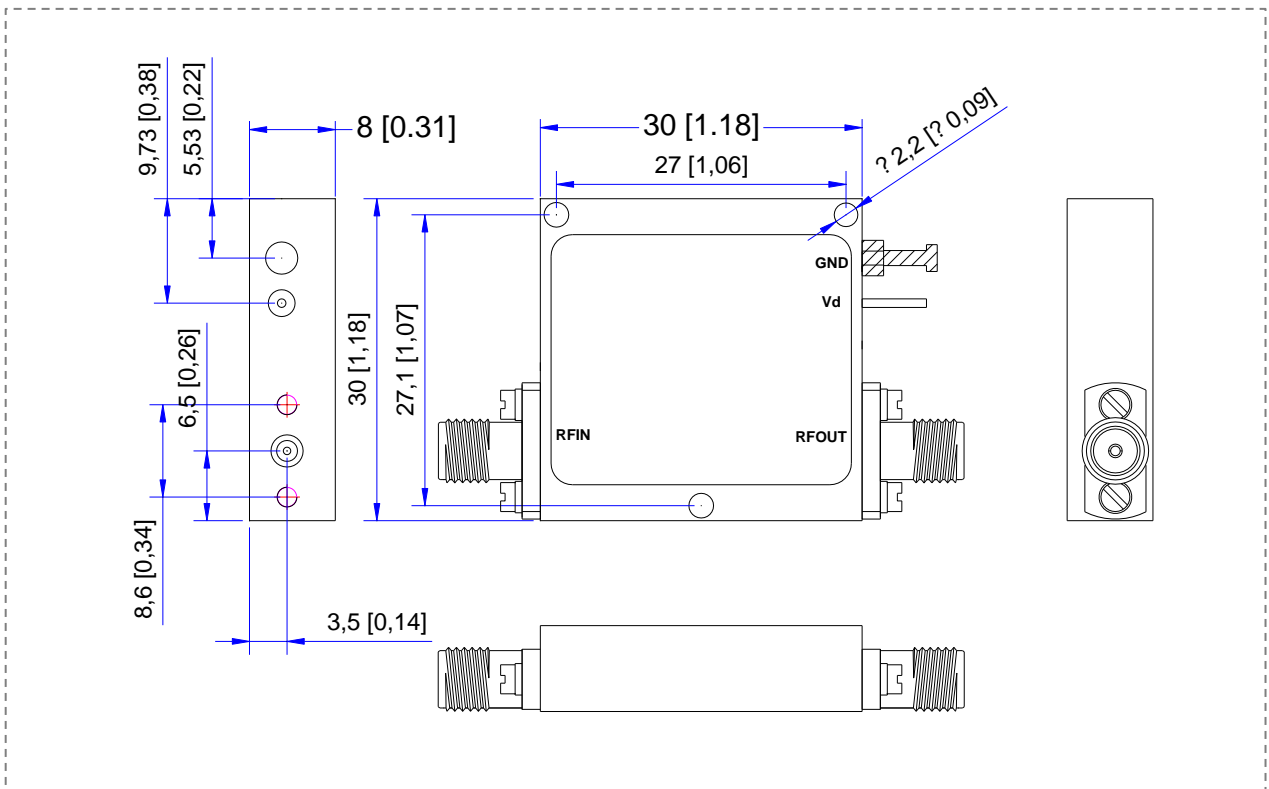
■ Absolute Maximum Ratings

Supply Bias Voltage	+13V
RF INPUT POWER	5dBm
ESD sensitivity (HBm)	Class 0, passed 150V



■ Outline Drawing

All Dimensions in mm (inches) Tolerance ± 0.25 (0.01)



*****Heat Sink required during operation*****

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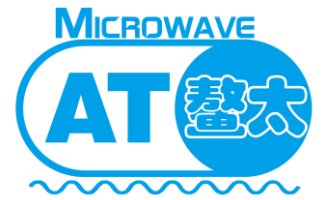
Email:sales@atmicrowave.com

www.atmicrowave.com

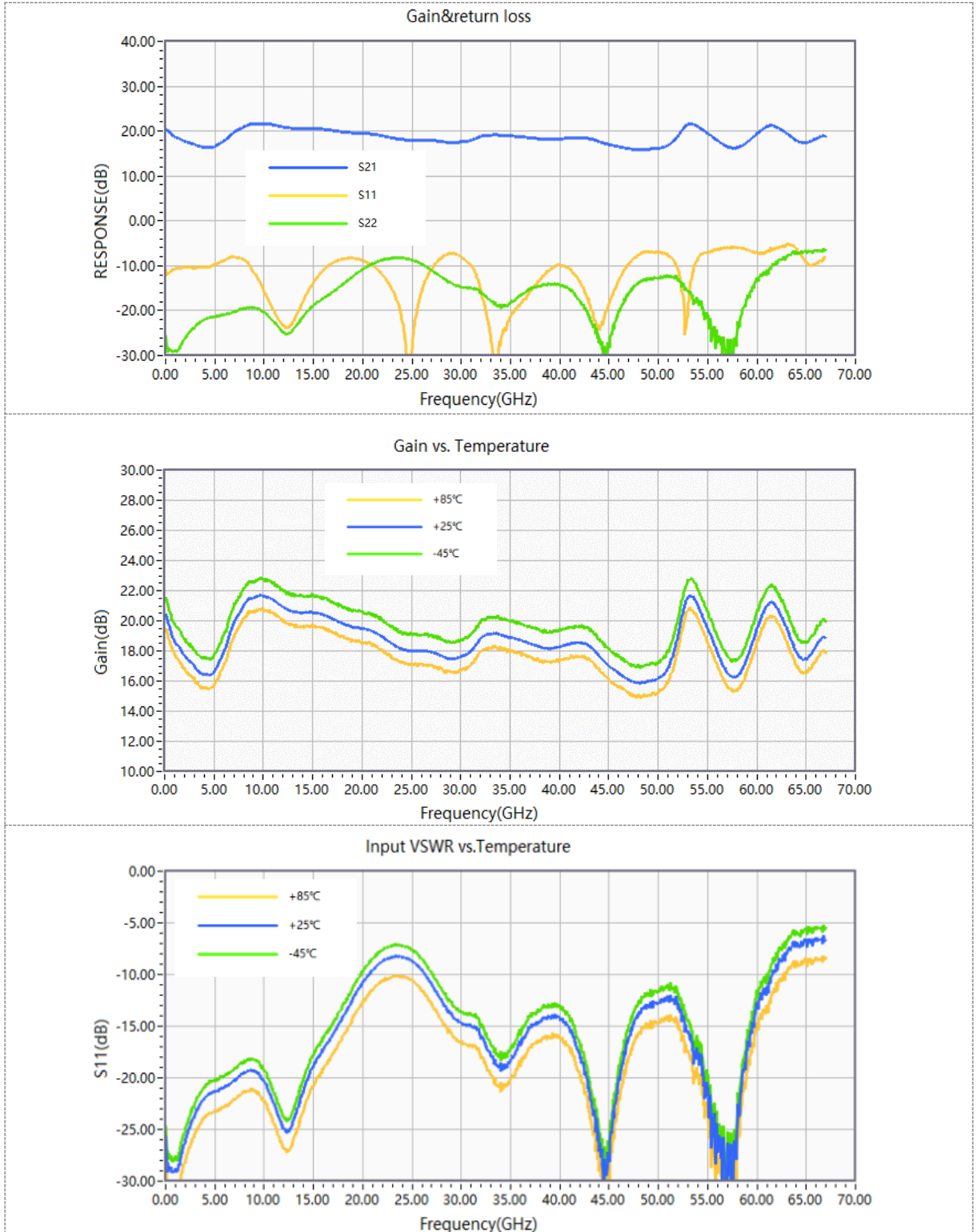


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■ Performance Plot



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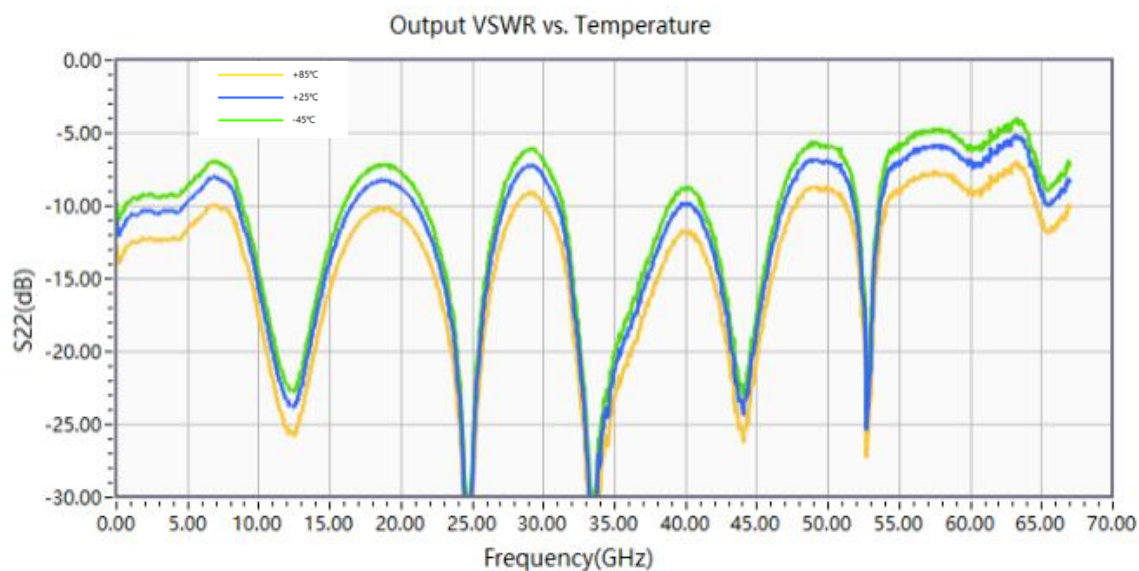
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NOTE:

AT Microwave reserves the right to change the above information without notice.

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