

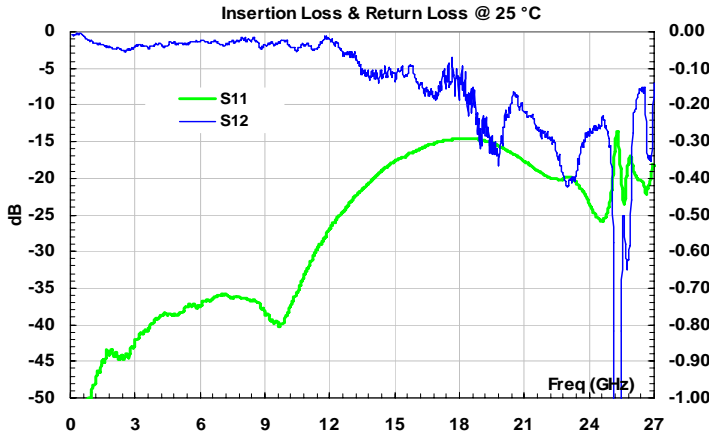
Product Description: LSMABHG13 (DC – 13.0 GHz Bulkhead SMA Connectors)



LiConn has developed the high performance and high quality Bulkhead super SMA connectors for RF and microwave applications where the OEM quality and performance but low cost are required.

The connectors can be used in varieties of circuitries such as amplifiers, filters, and subsystems. The connectors are designed to meet MIL-STD-202g.

Key Performance



- DC ~ 13.0 GHz
- < 0.10 dB I.L. @ 12 GHz
- Resonant Free Beyond 13 GHz
- <1.22:1 VSWR
- RoHS Compliant
- -54 ~ +125 °C Operation
- Gold Plating Body

Ordering Information

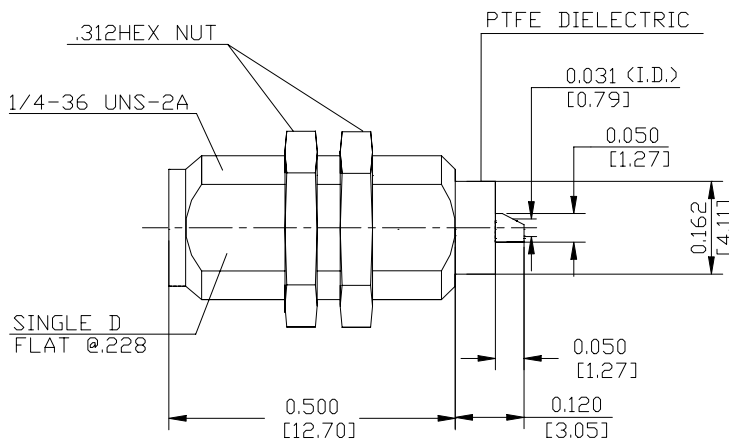
Model Number	F _{MAX} (GHz)
LSMABHG13	13
LSMABHG09	9

Absolute Maximum Ratings

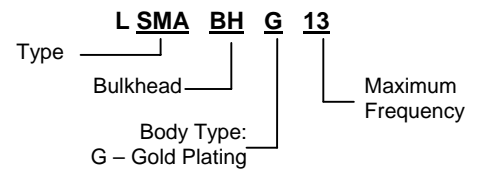
Parameters	Units	Ratings
Dielectric Withstand Voltage	V	1000
Insulation Resistance	Ohm	5000
Minimum Self Resonance	GHz	13
Maximum RF Average Power	W	150
Storage Temperature	°C	-55 ~ +150
Operating Temperature	°C	-54 ~ +125

**Operation beyond any one of these parameters may cause permanent damage.*

Outline



Part Number



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 For latest product information, please visit www.liconn.com