

产品特点:

- 1.确保精确测量
- 2.不锈钢
- 3.适合用于各类板材
- 4.使用频率高



产品编号:

Connectors: 1.85 Female

电气性能(Electrical):

描述	参数
频率 (Frequency Range)	67GHz
阻抗 (Impedance)	50 Ω
驻波 (VSWR)	1.40:1@67GHz

材质 (Material):

描述	材质
壳体 (Body & Block)	不锈钢 Stainless Steel
导体 (Contact)	铍铜镀金 BeCu with Gold Plated

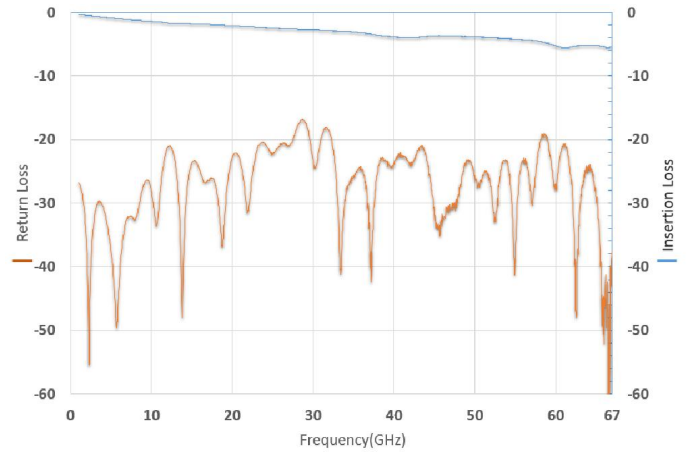
驻波图 (VSWR Diagram) :

GCPWG Structure

Freq. : 10 MHz to 67 GHz

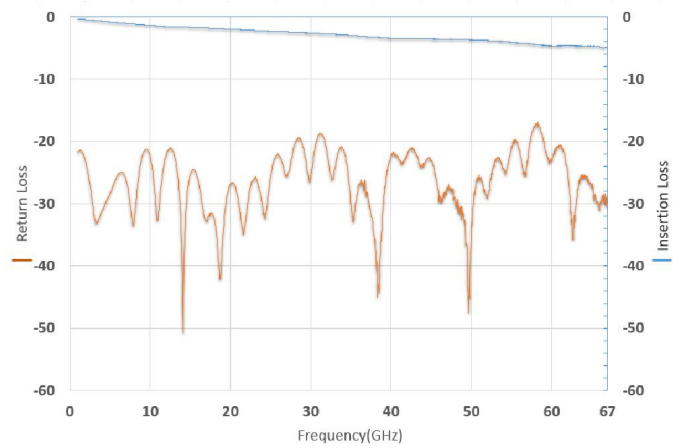
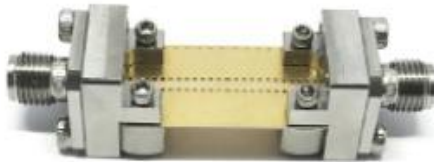
Substrate : RO4003C (8 mil)

Part No. : S002



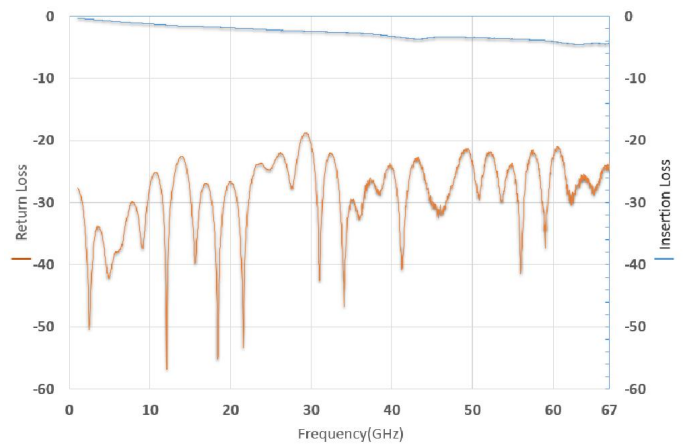
Substrate : RO4350B (10 mil)

Part No. : S002



Substrate : Duroid 5880 (5mil)

Part No. : S002

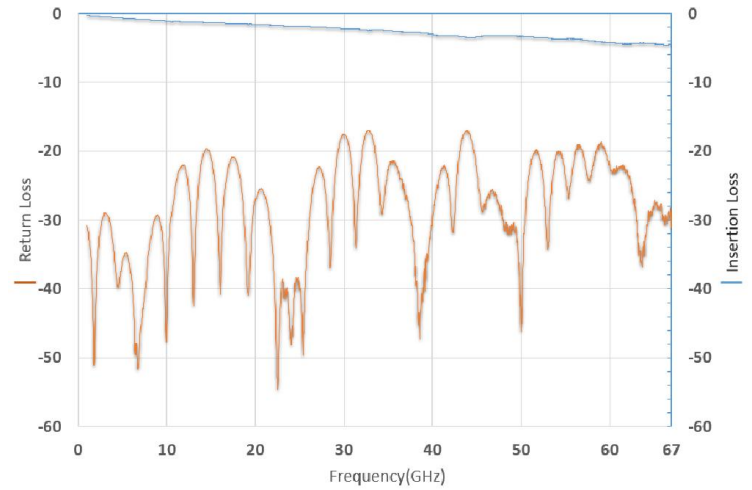


Top Ground Microstrip

Freq. : 10 MHz to 67 GHz

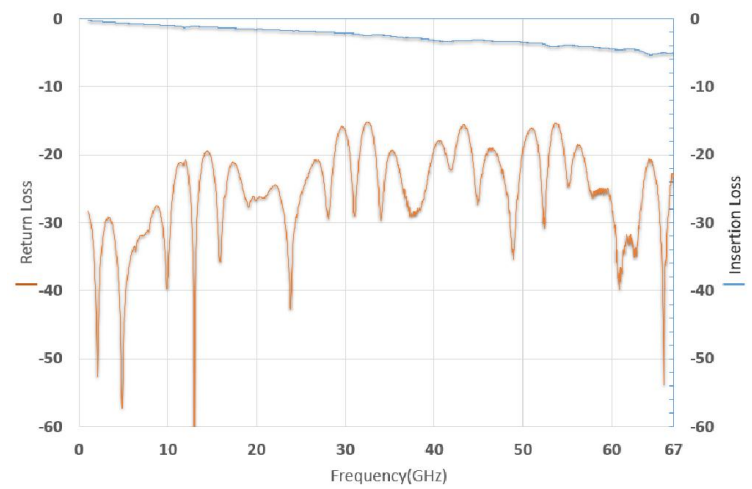
Substrate : RO4003C (8 mil)

Part No. :S002



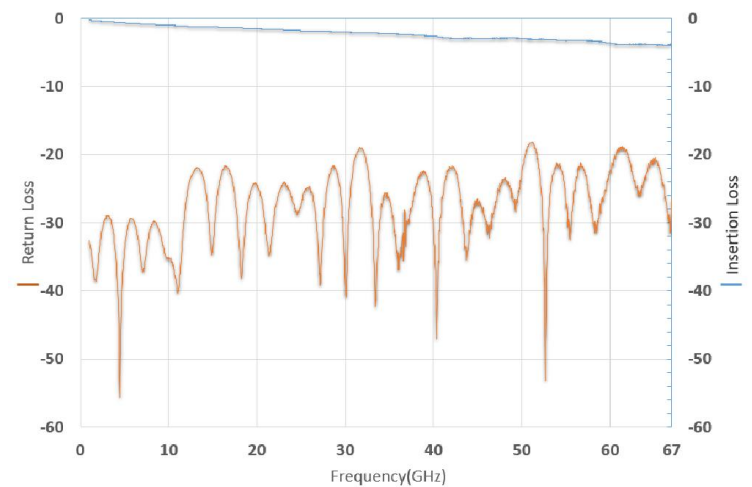
Substrate : RO4350B (10 mil)

Part No. : S002



Substrate : Duroid 5880 (5 mil)

Part No. : S002

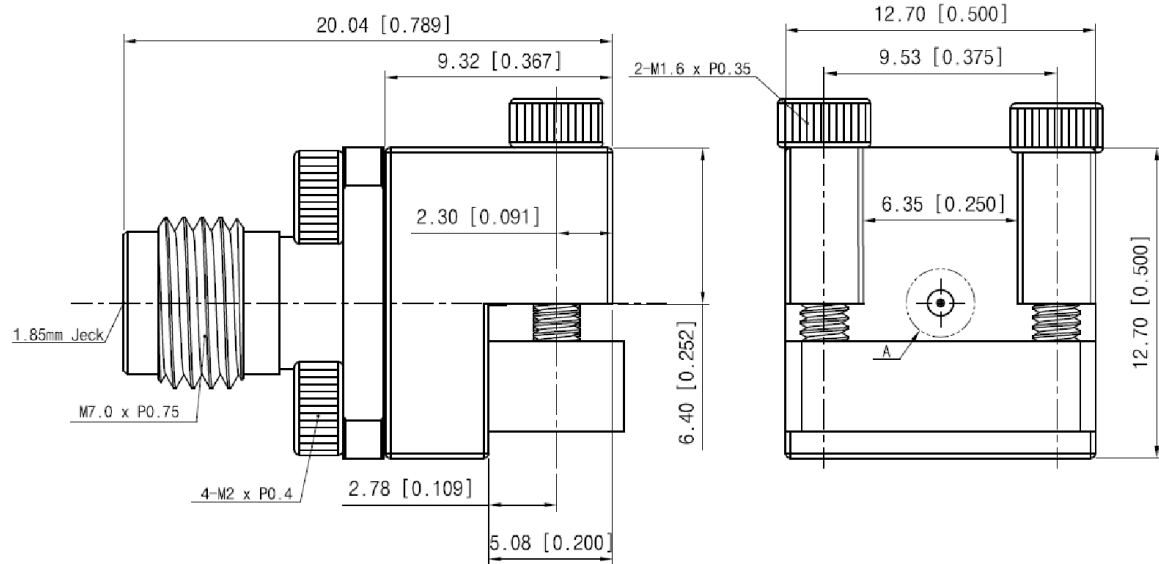


* Substrate length : 1 inch (=25.4 mm)

技术规格图纸 (Technical specification drawing):

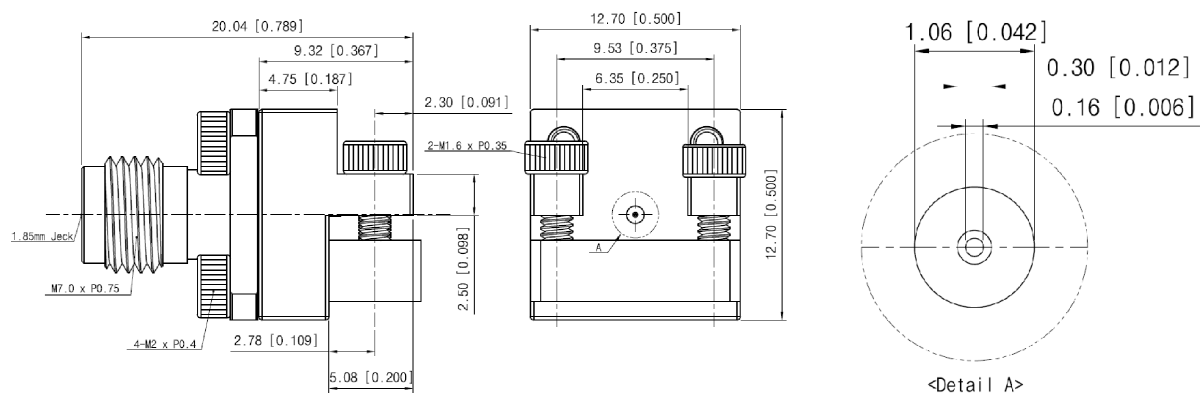
Part No. : S001

Unit : mm[inch]



Part No. : S002

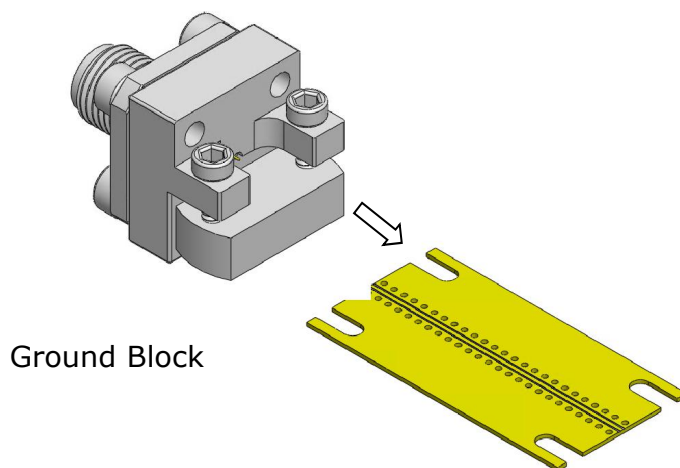
Unit : mm[inch]



Installation Procedure:

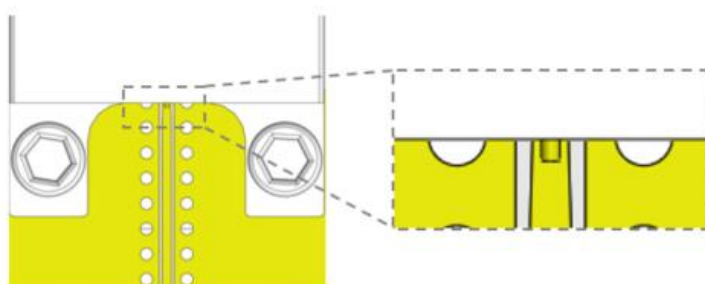
STEP 1:

Insert end launch connector (including block & screws) in the edge position of substrate.



STEP 2:

Ensure the pin is centered on the trace.



STEP 3:

Ensure the block is tight against the substrate.

