

FEATURES :

- **High Power**
- **Low Loss**
- **High selectivity**

SPECIFICATIONS @+25°C
Passband 1

Passband frequency, [GHz]	1.028 to 1.032
Passband Loss, [dB] max.	1.0
VSWR, max	1.3 : 1

Passband 2

Passband frequency, [GHz]	1.088 to 1.092
Passband Loss, [dB] max.	1.0
VSWR, max	1.3 : 1

Stopbands

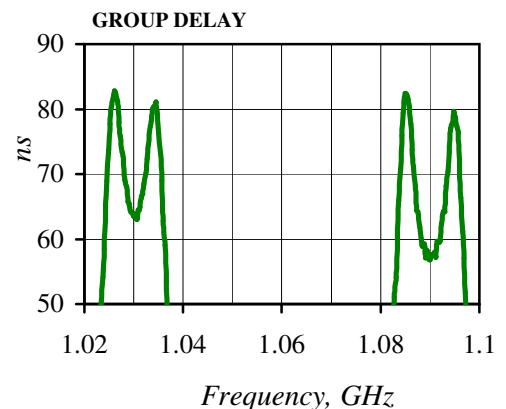
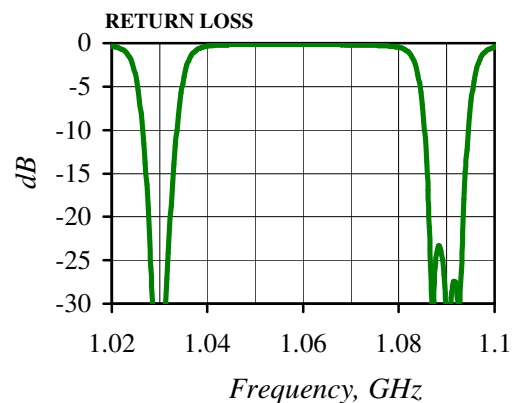
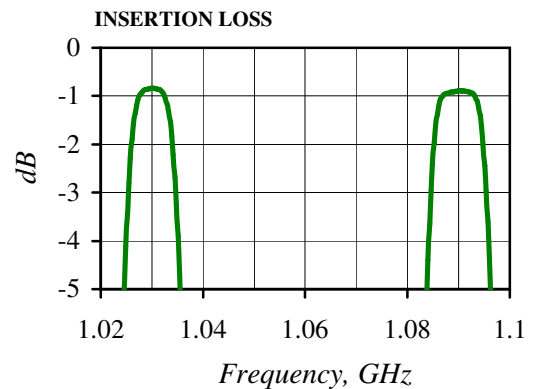
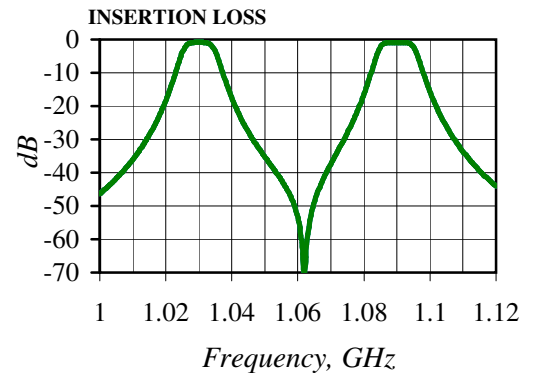
Stopband1, [GHz]	DC to 1.008
Rejection, [dB] min	35
Stopband2, [GHz]	1.054 to 1.067
Rejection, [dB] min	40
Stopband3, [GHz]	1.112 to 4.5
Rejection, [dB] min	40

Operating Characteristics

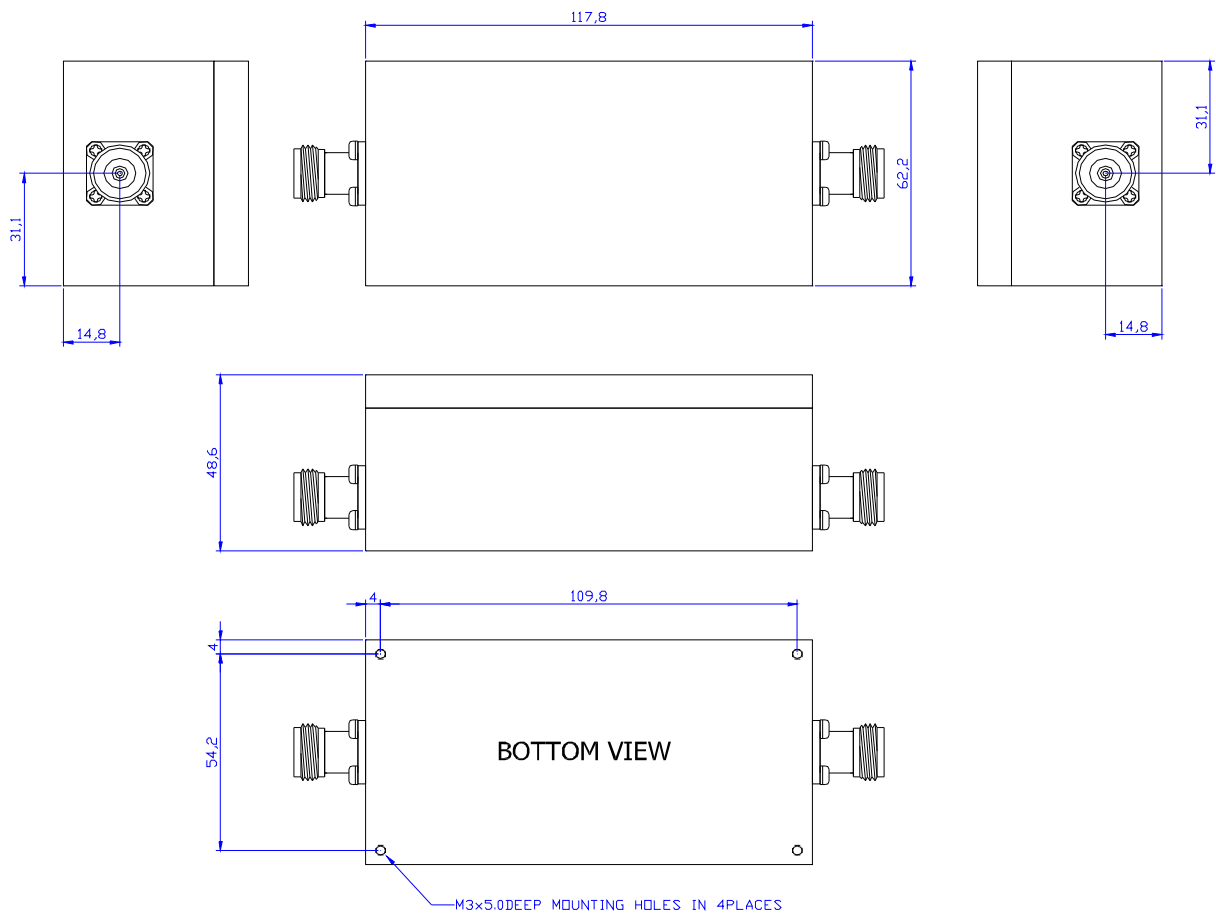
Operating Temperature	40°C to +65°C
Storage Temperature	55°C to +105°C
Impedance, [Ohm]	50
Input Power, [Watts]	100

Mechanical

Connectors	N-female
Dimensions, [mm]	7.8x62.2x48.6

Typical Performance


OUTLINE DRAWING



Specifications Subject To Change Without Notice
Rev. A 15.02.2023

