

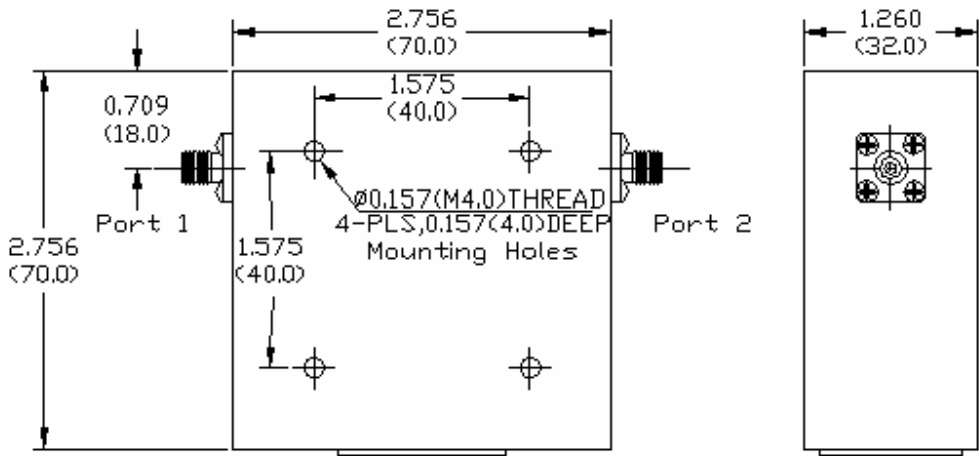
Key Features:

- Center frequency range: 65~270MHz, 5% to 25% bandwidth
- SMA female connectors(default) or N-type female connectors
- Small size, low cost
- Power handling +100 Watts forward, +20Watt CW reverse
- Operating temperature -10~+60°C
- Customer specify center frequency and bandwidth

Electrical Specifications

Part No.	Frequency MHz	Insertion Loss, dB	Reverse Iso., dB	VSWR	FWd Power, Watts	Reverse Power, Watts	Temp. Range, °C
F2315-0070-11	66-74	0.8 Max	≥ 18	≤ 1.3	100	20	-10 ~ +60
F2315-0080-10	76-84	0.8 Max	≥ 18	≤ 1.3	100	20	-10 ~ +60
F2315-0088-09	84-92	0.8 Max	≥ 18	≤ 1.3	100	20	-10 ~ +60
F2315-0098-20	88-108	1.0 Max	≥ 18	≤ 1.3	100	20	-10 ~ +60
F2315-0108-07	104-112	0.6 Max	≥ 20	≤ 1.2	100	20	-10 ~ +60
F2315-0155-25	135~175	0.6 Max	≥ 18	≤ 1.25	100	20	-10 ~ +60
F2315-0158-22	140~175	0.6 Max	≥ 20	≤ 1.2	100	20	-10 ~ +60
F2315-0174-05	170-178	0.6 Max	≥ 20	≤ 1.2	100	20	-10 ~ +60
F2315-0200-15	185~215	0.6 Max	≥ 20	≤ 1.2	100	20	-10 ~ +60
F2315-0250-16	230~270	0.6 Max	≥ 20	≤ 1.2	100	20	-10 ~ +60

Mechanical Structure:



Note: All units in inches (mm).

Ordering Information:

