

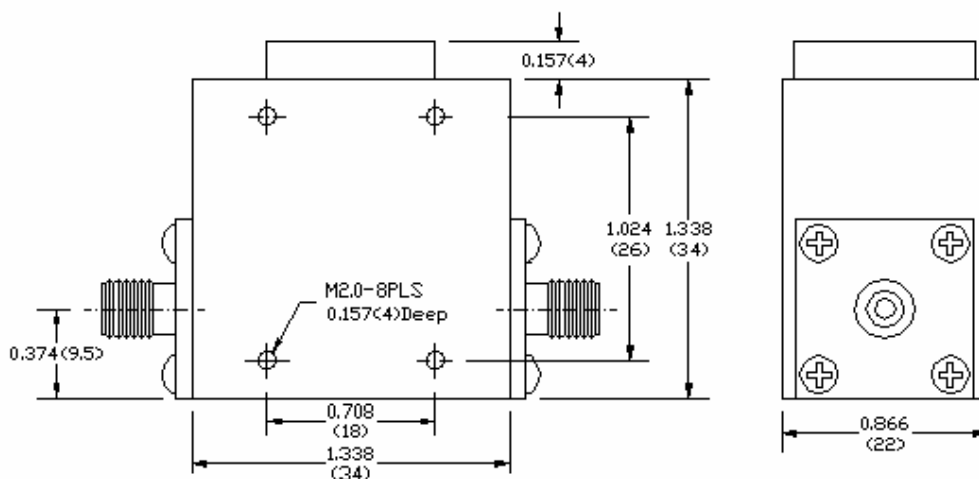
Key Features:

- Frequency range: 2500~3500MHz
- SMA or type N female connectorized configuration
- Small size, low cost
- CW power handling >+50Watts/10Watts forward/Reverse
- Pulse power handling 1000 Watt peak with 1% duty cycle
- Customer specify center frequency and bandwidth

Electrical Specifications

Part No.	Freq Range MHz	Insertion Loss, dB	Reverse Iso., dB	VSWR	CW Power, Watt F/R	Peak Power, Watts	Temp. Range, °C
F2105-2450-04	2400~2500	0.5 Max	≥ 20	≤1.2	≥ 50/10	1k	-40 ~ +70
F2105-2856-02	2831~2881	0.5 Max	≥ 20	≤1.2	≥ 50/10	1k	-40 ~ +70
F2105-2850-04	2800~2900	0.5 Max	≥ 20	≤1.2	≥ 50/10	1k	-40 ~ +70

Mechanical Structure:



Note: All units are in inches (mm).

Ordering Information:

