

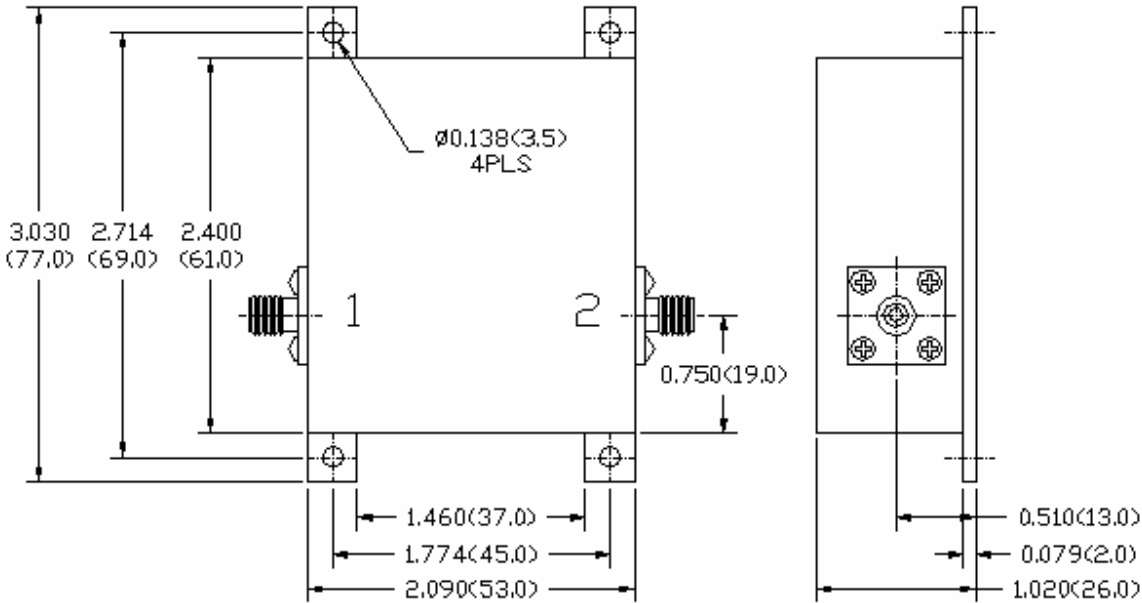
**Key Features:**

- Wide frequency operation, up to octave bandwidth
- SMA or N-type connectors,
- Small size, low cost
- Power handling +20 Watts forward

**Electrical Specifications**

Part No.	Freq Range MHz	Insertion Loss, dB	Reverse Isolation, dB	VSWR	Forward Power, Watts	Reverse Power, Watts	Temp. Range, °C
F2323-0120-33	100~140	1.0 Max	≥ 18	≤ 1.30	20	10	-20 ~ +55
F2323-0150-67	100~200	1.0 Max	≥ 16	≤ 1.50	20	10	-20 ~ +55
F2323-0255-59	180~330	1.0 Max	≥ 17	≤ 1.35	20	1	0 ~ +50
F2323-0375-67	250~500	1.0 Max	≥ 16	≤ 1.50	20	10	-20 ~ +55
F2323-0400-55	290~510	1.0 Max	≥ 16	≤ 1.50	20	1	0 ~ +50

**Mechanical Structure:**



Note: All units are in inches (mm).

**Ordering Information:**

