

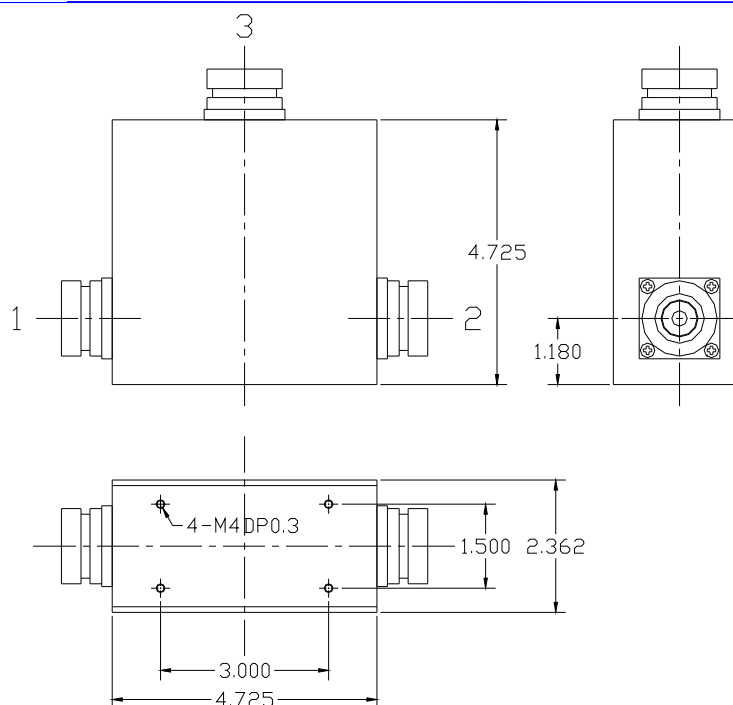
Key Features:

- Center frequency range: 135~400MHz, up to 15% bandwidth
- DIN 7/16 female connectors,
- High performance, low insertion loss, high isolation, good VSWR
- High power handling capability, ≥1000Watt CW power

Electrical Specifications

Part No.	Freq Range MHz	Insertion Loss, dB	Reverse Isolation, dB	VSWR	Forward Power, Watts	Temp. Range, °C
F2510-0141-04	138~144	0.6 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0144-04	141~147	0.6 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0145-07	140~150	0.6 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0156-05	152~160	0.6 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0162-04	159~165	0.6 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0200-05	195~205	0.6 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0265-18	240~290	0.6 Max	≥ 20	≤ 1.25	≥ 1000	-20 ~ +65
F2510-0275-18	250~300	0.6 Max	≥ 20	≤ 1.25	≥ 1000	-20 ~ +65
F2510-0325-09	310~340	0.5 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65
F2510-0352-06	342~363	0.4 Max	≥ 20	≤ 1.10	≥ 1000	0 ~ +50
F2510-0360-14	335~385	0.5 Max	≥ 20	≤ 1.20	≥ 1000	-20 ~ +65

Mechanical Structure:



Note: All units are in inches.

Ordering Information:

F2510-XXXX-XX
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 Frequency 0XXX MHz, Bandwidth, XX%,