

Key Features:

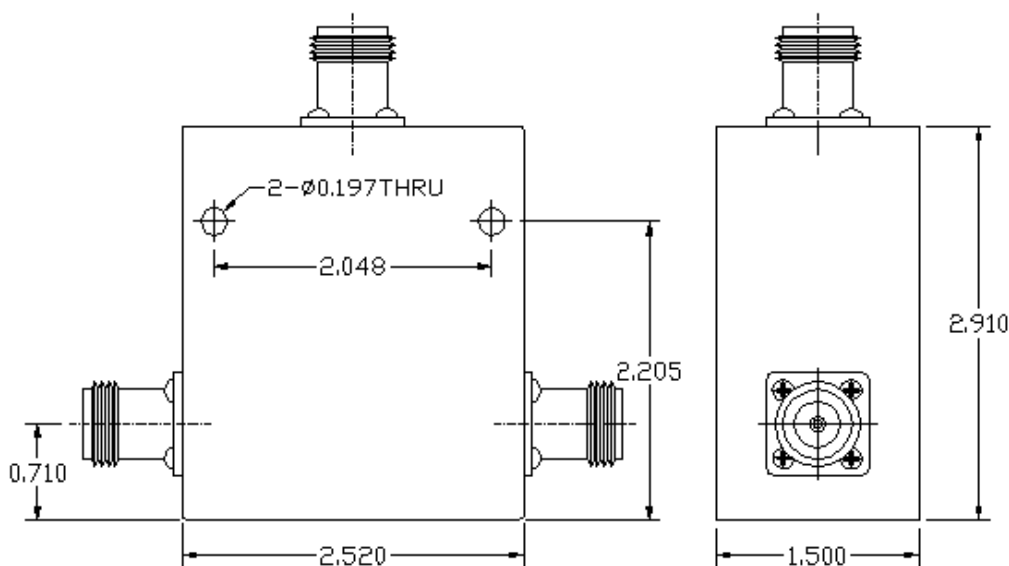
- Frequency range: 400~800MHz, bandwidth up to 8%
- N-Type Connectors
- Small size, low cost
- Power handling >+300Watts forward
- Weight 1lb13.0oz (822 grams)
- Customer specify center frequency and bandwidth



Electrical Specifications

Part No.	Freq Range MHz	Insertion Loss, dB	Reverse Isolation, dB	VSWR	Forward CW Power, Watts	Temp. Range, °C
F2528-0402-08	385-417	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0425-12	400~450	0.5 Max	≥ 20	≤1.2	≥ 250	-25 ~ +70
F2528-0430-09	410-450	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0435-08	417-453	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0448-07	432~465	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0460-08	440-480	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0475-04	465-485	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0485-06	470-500	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70
F2528-0500-04	490-510	0.5 Max	≥ 20	≤1.2	≥ 300	-25 ~ +70

Mechanical Structure:



Note: All units are in inches.

Ordering Information:

F2528-XXXX-XX
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 Frequency X.XXX GHz, Bandwidth, XX%,