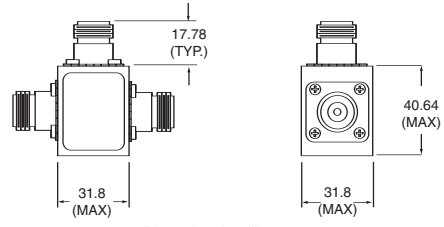


POWER SPLITTERS

N241 Series, DC to 3000 MHz



N241A50 outline

These RF power splitters are symmetrical, two resistor designs that can be used in applications where signals from DC to 3000 MHz must be accurately divided for ratio measurements. They are available in 50 Ω and provide excellent flatness and effective output SWR.

Features

- DC to 3000 MHz frequency range
- Excellent flatness and effective output SWR
- 50 Ω Impedance

Specifications

Model	Frequency range	Input SWR	Effective output SWR	Insertion loss	Flatness	Impedance	Connectors
N241A50	DC to 3000 MHz	1.3	1.3	7.5 dB	± 1.5 dB	50 Ω	Input: N(f) Output: N(f)

Maximum Input Power: 1 W

Temperature range: 0°C to +70°C

Ordering information

Please specify model/order number, name, and quantity when ordering.

Model/Order No.	Name
N241A50	Power Splitter, DC to 3000 MHz, 50 Ω