

POWER DIVIDER



Power dividers are passive devices used in the field of radio technology. They couple part of the transmission power in a transmission line by a known amount out through another port, often by using two transmission lines set close enough together such that energy passing through one is coupled to the other.

Divide Type : 2-Way
Freq. (MHz) : 5000-6000
Connectors : N-Female
Max. Power : 20 Watts



Micro strip Power Divider

Frequency: 8,000 to 18,000MHz
3 ways
Insertion loss: ≤ 2.2 dB
VSWR: $\leq 1.6:1$
Isolation: ≥ 16 dB
Impedance: 50Ω
Connectors: SMA female
CW power h..