

General Purpose Broadband Couplers and Power Dividers

Familiar light-blue Narda brand delivers new benefits in complementary product family.



Narda-MITEQ's new General Purpose family of broadband directional couplers and power dividers are complementary to several of its legacy models now in use worldwide in both military and commercial applications.

The new products cover a majority of the same frequency ranges as Narda-MITEQ's legacy offering with comparable RF performance.

The key benefit for users: considerably shorter lead times and generally favorable pricing.

Narda-MITEQ General Purpose Broadband Couplers and Power Dividers:

- Deliver the highest quality and mechanical construction
- Available from **Stock up to 10 weeks delivery**
- Are generally lower cost
- Are manufactured in the U.S., making them the right choice for the demanding requirements of military/defense applications, as well as for all commercial applications

Directional Couplers

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Model Number	Description
NMDC-0R52-10	10 dB Coupler, 0.5-2 GHz
NMDC-0R52-20	20 dB Coupler, 0.5-2 GHz
NMDC-0102-10	10 dB Coupler, 1-2 GHz
NMDC-0102-20	20 dB Coupler, 1-2 GHz
NMDC-0204-10	10 dB Coupler, 2-4 GHz
NMDC-0204-20	20 dB Coupler, 2-4 GHz
NMDC-0208-10	10 dB Coupler, 2-8 GHz
NMDC-0208-20	20 dB Coupler, 2-8 GHz
NMDC-0618-10	10 dB Coupler, 6-18 GHz
NMDC-0618-20	20 dB Coupler, 6-18 GHz
NMDC-0R518-10	10 dB Coupler, 0.5-18 GHz
NMDC-0R518-20	20 dB Coupler, 0.5-18 GHz

Power Dividers

Model Number	Description
NMPD-0102-2	POWER DIVIDER, 2-WAY, 1-2 GHz
NMPD-0204-2	POWER DIVIDER, 2-WAY, 2-4 GHz
NMPD-0208-2	POWER DIVIDER, 2-WAY, 2-8 GHz
NMPD-0518-2	POWER DIVIDER, 2-WAY, 5-18 GHz
NMPD-0518-4	POWER DIVIDER, 4-WAY, 5-18 GHz
NMPD-0R518-2	POWER DIVIDER, 2-WAY, 0.5-18 GHz
NMPD-0R518-4	POWER DIVIDER, 4-WAY, 0.5-18 GHz
NMPD-0218-2	POWER DIVIDER, 2-WAY, 2-18 GHz

Narda-MITEQ will continue to offer the legacy model numbers for power dividers and couplers for those customers who already have designed them into systems, so as to not require requalification against design and new part number.





Hauppauge, New York

