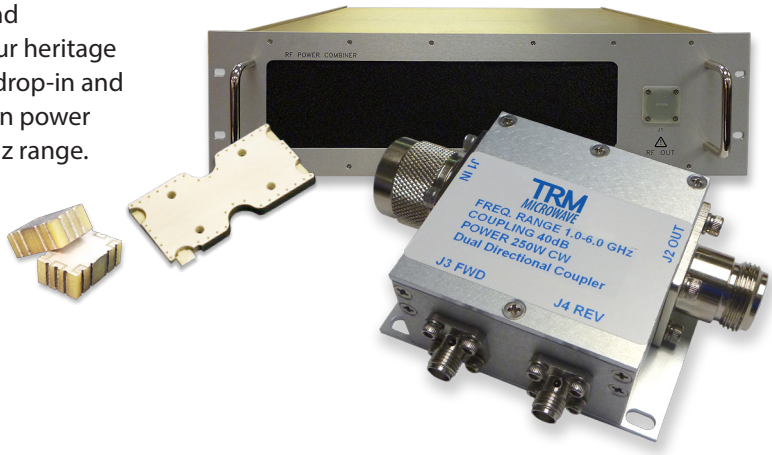
TRM MICROWAVE
COMPLETING YOUR IDEAS®

READY TO BUILD
HERITAGE
HIGH POWER DIRECTIONAL COUPLERS

High Power Directional Couplers*

TRM's dual, uni and bi-directional high power couplers are designed and manufactured for use in military, medical and testing environments. Our heritage line of broadband and narrow band couplers includes surface mount, drop-in and connectorized models available in frequencies from1 .5 MHz to 6 GHz in power levels up to 100 KW. Our custom capabilities cover the 10 KHz to 10 GHz range.



Features:

- Wide bandwidth
- Exceptional coupling flatness
- Low insertion loss
- Low VSWR
- Choice of connectors

*Formerly Putnam RF Components - Now TRM's High Power Line.

About TRM Microwave

TRM is a global leader in the design and manufacture of RF and microwave components, integrated assemblies and subsystems for defense, aerospace and commercial markets. Utilizing the best combination of core technologies including ferrite, coaxial, microstrip, stripline and Airstrip™, TRM offers a full line of passive devices including power dividers, directional couplers, hybrids, beamformers, baluns, switched combiners, image reject mixers, phase comparators and space qualified components. TRM's base of heritage products provides the building blocks required to supply higher level integrated assemblies.

Founded in 1970, TRM Microwave is located in Bedford, NH and its products are promoted through a dedicated, experienced and knowledgeable team of independent field sales representatives throughout the US and international markets.

CONTACT INFORMATION

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Since 1970

TRM is ISO 9001:2008 certified and is an ITAR registered facility.