

Microwave Components and Sub-Assemblies

Barry can help make your designs a reality

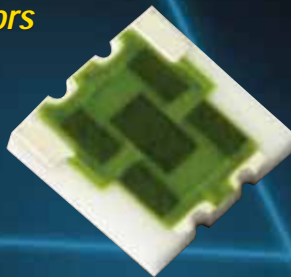
Flange-Mounted High Power Terminations, Resistors and Attenuators

- 1 to 1,000 Watts
- All Brazed Construction
- Low VSWR
- DC - 18 GHz
- All Devices Available with Leads Only



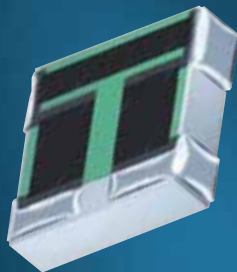
High Power Surface Mount Chip Resistors Terminations and Attenuators

- 5 to 50 Watts
- Package Sizes from .080" x .050" to .375" x .250"
- Solderable Devices



Precision Chips

- Resistors, Terminations and Attenuators
- Up to 40 GHz
- Packages Ranging from .020" x .020" to .375" x .375"
- Various Metallization Schemes Available



Complete ALN & BeO Free™ Product Line

- New Robust Metallization System; no peeling, no drift, no problems!
- Brazed Construction
- Life Tested, Proven Reliability
- BeO and Lead Free, Nickel Barrier Available



LTCC Multilayer Circuit Capability

- Turnkey Foundry
- Circuits and Transitions Library
- Transceiver Design
- Multi-function Circuit Design
- Integrated Active and Passive Elements
- DC Through 60 GHz Test Capability



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