



MICRO-PRECISION TECHNOLOGIES INC.

PROVIDING
ELECTRONIC
SOLUTIONS
SINCE 1987

OUR

Core Business

Microelectronic Hybrid Assemblies

- Analog/Digital, Signal conditioning, RF/MW
- Power conversion and switching
- Legacy and obsolescence mitigation
- MEMS, Multi-chip modules
- Standard & Custom Hermetic Packaging

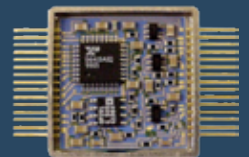
Multi-Layer Thick Film Manufacturing

- Up to 45 layer with 10 conductors and vias
- AlN, Alumina and BeO substrates
- Au, Ag and solderable alloys conductors
- Milli-ohm to Mega-ohm resistors, laser trim

WHY

Micro-Precision Technologies?

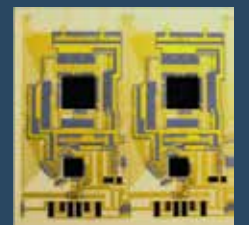
- Easy access, located near Boston (1 hour)
- Vertically integrated with quick-turn capability
- ISO 8/100K Clean Room, ISO 5 flow hoods
- Environmental Management Systems (EMS)
- Departmentalized Manufacturing Processes
- Facility Certifications
 - AS9100D / ISO 9001:2015
 - MIL-PRF-38534 Class H Certified
 - QML-38534 listed
 - ITAR Registered and Compliant



PRODUCT END

Applications

- Defense Systems
- Satellite Communications
- Commercial Aviation
- RF/Microwave Components
- Semiconductor Equipment
- Medical Device Industry
- Test & Measurement Equipment
- Telecom Components
- Fiber-Optic Equipment
- Oil & Gas Down-hole Applications



FOR ADDITIONAL INFORMATION: MICROPT.COM

P: 603.893.7600 | E: INFO@MICROPT.COM | F: (603) 893-9110

10 MANOR PARKWAY, STE. C, SALEM, N.H. 03079

