

Integrated Assemblies

Radar and RF Microwave
Filters, Diplexers, Multiplexers

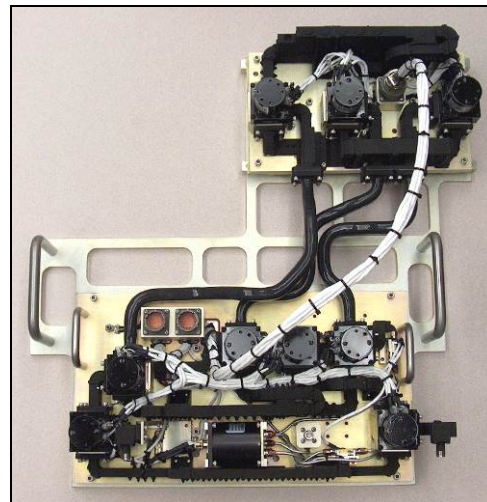
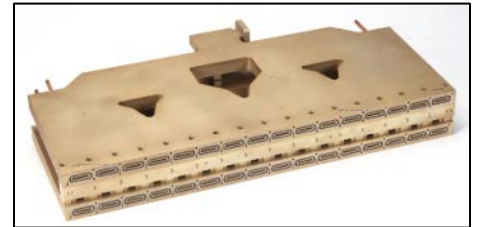
2015 Data Sheet

COBHAM

The most important thing we build is trust

Structure Types:

- Low Pass, High Pass
- Band Pass, Band Stop/Reject
- Harmonic Reflective
- Harmonic Absorptive
- High Frequency Diplexers
- Phase Equalized
- Low Passive Intermodulation Designs
- Evanescent Mode
- Coaxial



Description:

Create complete modular transmit/receive devices integrating active and passive waveguide and coaxial components with active detection and amplification devices.

Performance Characteristics:

- Frequency designs from 400 MHz to 50 GHz
- Coaxial and waveguide designs
- High power capacity
- Low insertion loss
- Extreme temperature stability



Cobham Advanced Electronic Solutions
Integrated Electronic Solutions
11 Continental Drive
Exeter, NH 03833 USA

Tel: 1.603.775.5200
Email: exeter.sales@cobham.com

www.cobham.com