



MICROWAVE SPECIALTY COMPANY

Division of...



Advanced Microwave Antennas

- Durable and Light-Weight
- Fiberglass Construction
- Split-Reflector Designs
- Parabolic, $Csc^2COS\theta$
- Shaped Beam
- Cassegrain
- Radomes



Wide Variety of Antenna System Configurations

- Array Antennas
- Auto-Trackers
- Scanning Antennas
- Standard Gain Antennas
- VSAT Portable Antenna Systems
- Microstrip Antennas
- High-Power Systems



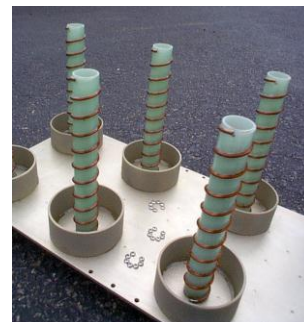
Qualcomm Omnitrac



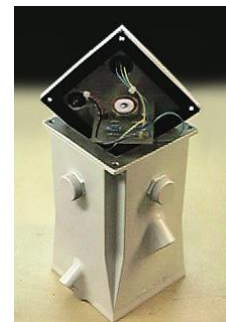
ECM Antennas



L-Band Omni



2x4 Helix Array



MTI



Microwave Specialty Co. is a division of Rantec Microwave Systems. We design, manufacture, and market antennas worldwide for communication, video, and data transmission applications. Our products include military, commercial wireless, airborne, and satellite antennas and systems. We lead the industry in antennas from 400MHz to 50 GHz.

Over 3,000 Designs Shipped to Military and Commercial Customers

U. S. Navy

Tactical Aircrew Combat Center (Top Gun)

Qualcomm

Omnitracs Ku-Band Vehicle/Satellite

U. S. Navy

WSC-1 Ship-to-Satellite Communications

Lockheed

Aerostat TARS, ELASS, LASS L-band Drug Interdiction

ELTA Electronics

Tactical Ground Radar, X and Ku bands

German Military

RPV Surveillance, L and S band

Various

12 Watt 400-460 MHz Command Destruct System

SEI

Combat Talon II Dual Polarization CsC²COS θ Antenna

Edwards AFB

Space Shuttle / Aircraft Carrier Azimuth

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