

Test equipment
RF components
for research, development
and production

 **mmt
gmbh**
MEFFERT MICROWAVE TECHNOLOGY

STEATITE

COMPUTING - POWER - COMMUNICATIONS

Microwave Antennas, Subsystems & Consultancy



PRODUCTS & SERVICES

- OMNIDIRECTIONAL ANTENNAS
- HORN ANTENNAS
- REFLECTOR ANTENNAS
- EMC & HIRF ANTENNAS
- SINUOUS ANTENNAS
- SPIRAL ANTENNAS
- ELINT SPINNING DF ANTENNAS
- POSITIONER ANTENNAS
- CUSTOM & BESPOKE ANTENNAS
- TEST & MEASUREMENT
- REPAIR & REFURBISHMENT
- ANTENNA DESIGN CENTER

MICROWAVE ANTENNAS, SUBSYSTEMS & CONSULTANCY

Phone: +49 6435 303 9820 | E-Mail: sales@meffert-mt.de



SINUOUS ANTENNAS

COTS. Dual Linear. Dual Circular. Polarised.

COTS and custom designed Dual Linear and Dual Circular Polarised, sinuous antennas for direction finding, ELINT, RWR and ESM airborne, sea and ground-based applications.



SPIRAL ANTENNAS

COTS. Custom. Wide-Band. Low Squint.

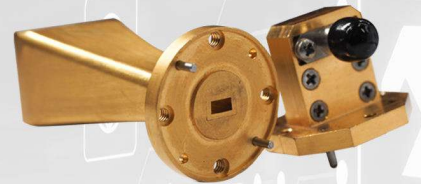
COTS and custom designed cavity-backed spiral antennas cover the frequency range from 0.5 to 42 GHz and provide wideband performance with left or right-hand circular polarisation.



HORN ANTENNAS

COTS. Custom. High-Gain. Wide-Band.

A wide range of COTS and custom designed, standard gain and high gain wide-band horn antennas, 170 MHz to 50 GHz, with typical gain values from 10 to 20 dBi.



OMNIDIRECTIONAL ANTENNAS

COTS. Custom. Vertical. Slant.

COTS and custom designed vertical and slant polarised omnidirectional antennas suitable for EW, SIGINT, direction finding and spectrum management applications up to 40 GHz.



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ANTENNA & SUBSYSTEM PRODUCTS
Engineered. Manufactured. Designed.



MICROWAVE ANTENNAS, SUBSYSTEMS & CONSULTANCY



REFLECTOR ANTENNAS

Custom. Parabolic. High Gain. Low Sidelobes.

Parabolic reflector antennas provide high gain and low sidelobes with low VSWR levels, for receive and transmit applications including ELINT, EW, DF, threat emitters, meteorological sensors and communication systems.



EMC & HIRF ANTENNAS

Custom. High Power. Flexible Mountings.

Steatite's family of eight antennas covering the frequency range 0.4 - 18 GHz are capable of reaching ultra-high field strengths in the near field, that are not attainable using traditional systems.



POSITIONER ANTENNAS

Accurate. Precision. Rigid. Bespoke.

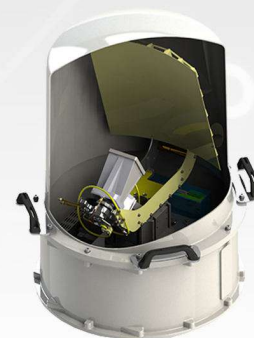
Steatite Antennas provide a range of standard and bespoke, single and multi-axis positioners suitable for pointing or tracking antenna products.



ELINT SPINNING DF ANTENNAS

High Performance. Broad Band. Precision. Bespoke.

COTS and custom designed 0.5 to 40 GHz direction finding and omni-directional high performance spinning antenna subsystems.



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MEFFERT MICROWAVE TECHNOLOGY

Our Partner Network



Programmable Attenuators &
Handover Test Systems



RF Amplifier Modules &
19"-Systems



WiFi-Test Systems &
Traffic Generators



Waveguide Components &
Microwave Systems



RF Technology Development &
Manufacturing



RF Cables, Connectors &
Components



RF-Shielding Engineering &
Manufacturing



A Teradyne Company
Wireless Connectivity Measurement &
Production Tester



LUXONDES

EM-Field Measurement Tools &
Visualization Systems



Passive RF Components &
Assemblies



Active & Passive RF Components &
Custom Designs



Microwave Antennas &
Subsystems and Consulting



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