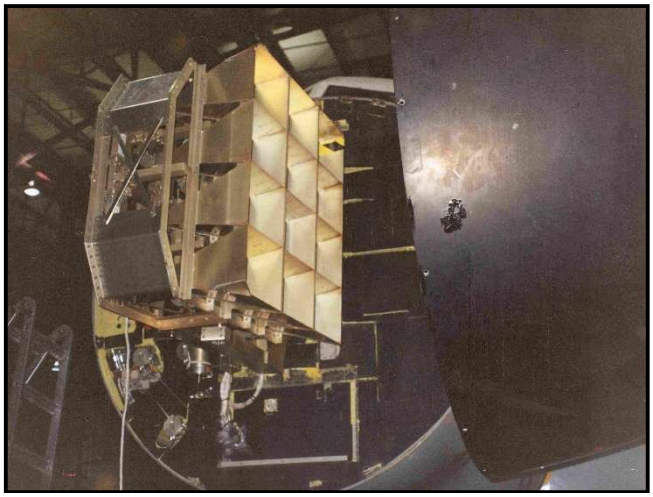
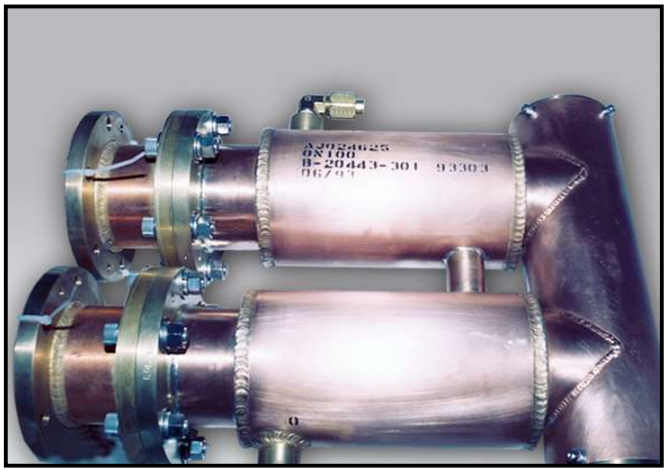
Micronetixx Technologies, LLC ~ Photo Gallery & Partial Customer List…



Airborne Military Aircraft-Nose Horn Antenna Array

Ultra-High Power, (500 Megawatt), Vacuum OMT for the U. S. Military



High-Power liquid-cooled Filter for White Sands Missile Range EMRE

HF, High-Power Isolated 10:1 Bandwidth 60 kW Amplifier Combiner for White Sands

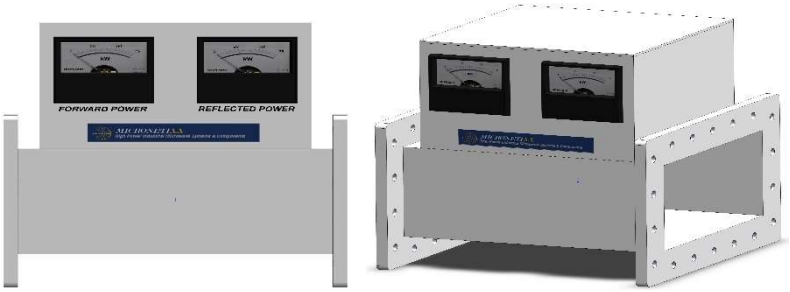
Micronetixx Precision Ethernet High-Power Waveguide 4-Axis Auto-Tuner With Stepper Motor Computer/PLC Dynamic Control

High-Power Waveguide Microwave Power Instrumentation, (Dual-Directional Couplers With Micronetixx Precision Anti-Log Sensing Modules)

Integrated S-Band Waveguide AntiLog Sensor Instrumentation and Precision PLC-Controlled Zero-Backlash Stepper Motor-Actuated Auto-Tuning System

Micronetixx RF/Microwave AntiLog Sensing and Ethernet PLC Auto-Tuning Real-Time Monitor & Control System; Small Enclosure, (Interior)

A Close-up of Micronetixx Anti-Log Power Microwave Sensing Modules Installed in a Precision Micronetixx Dual- Directional Coupler



Micronetixx Thru-Guide^{tm} Permanent High-Bolt-In Waveguide Power Meter/Monitor

Micronetixx Precision Model 714A, (L-Band), and Model 714B, (S-Band), Portable Digital Power Meter

Micronetixx High-Power Microwave Power Density Safety Sensor/Monitor

300 kW CW Industrial Microwave Pre-Heating System Being Readied for Installation at Pacific Woodtech Corporation in Burlington, Washington

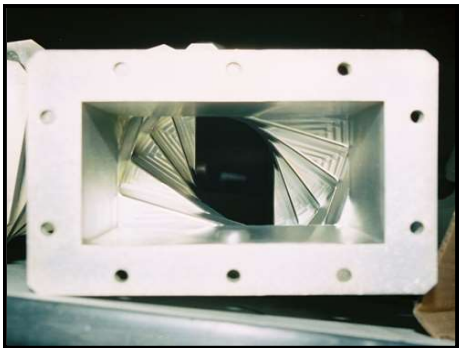
Micronetixx 300 kW CW TM_{01} Mode LVL Microwave Pre-Heating Cell Being Lowered Into Position on the Production Line

Image of the TM_{01} Mode Microwave 300 kW Heating Cell Ready for Start-Up for the Manufacture of Laminated Veneer Lumber, (LVL)

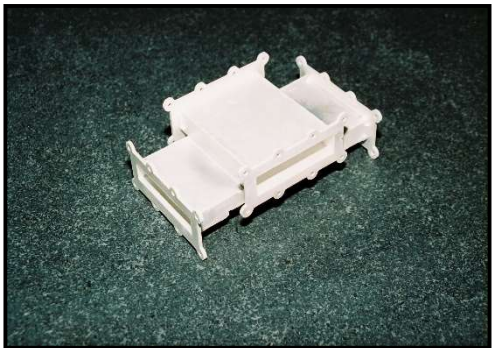
Production Line of High-Power Micronetixx ***Visuex***^{tm} Microwave Instrumentation and Auto-Tuning System Components, Under Assembly

Micronetixx High-Power CW Waveguide Microwave L-Band Ferrite Isolator

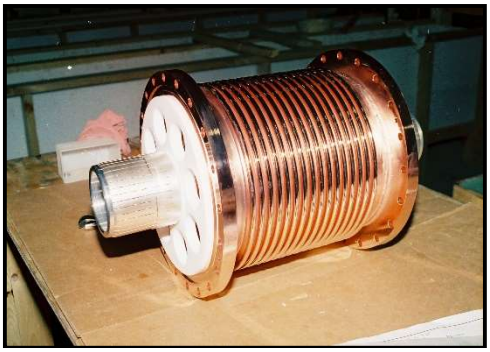
Super-High Power S-Band Vacuum Waveguide Dual-Directional Coupler



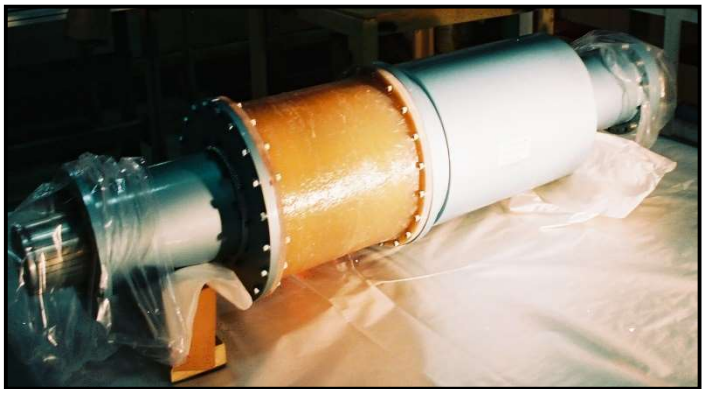
WR-650 High-Power Waveguide Step Twist



Space-Borne Special Cross-Guide Waveguide Coupler



Super-High Power 9 Inch Coaxial Expansion Section



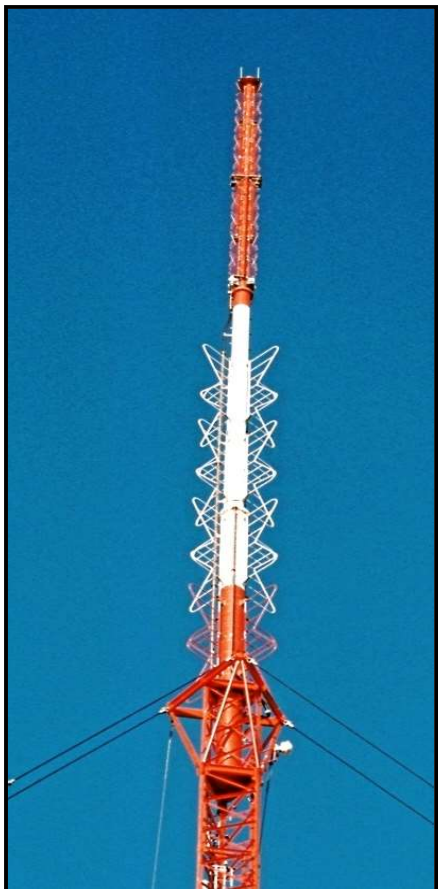
Special 25 Ohm Coaxial High-Power DC-Break for Fusion Energy Research

4-Port Motorized 50 Ohm High-Power (3 MW), Motorized Coaxial Transfer Switch for M.I.T.'s Plasma Fusion Center

Special-Application High-Power/High Gain/High-Directivity Circularly-Polarized Antenna for the U.S. Military

(Continued Next Page...)

Channel 13 and Channel 41 High-Power DTV Broadcast Antenna Being Installed on Mt. Mansfield, in Vermont



High-Power Channel 13 and Channel 3 Stacked Antenna Installed on the Tower in Bend, Oregon

A DTV Medium-Power Broadcast Transmitting Antenna Being Moved to the Test Stand for Final Testing

A Close-up Image of the Coax Input of a Medium-Power DTV Transmitting Antenna

Close-up Image of a Medium-Power Special Extremely-Narrow Azimuth Beam UHF, (Channel 38), DTV Medium Power Transmitting Antenna

Special Medium-Power Channel 38 DTV Broadcast Antenna Being Moved to the Test Area for Final Testing

Elliptically-Polarized Channel 8 DTV Transmitting Antenna, Being Shipped to Sandia Crest, NM

Special Low-Downward Radiation Pattern Pressurized Radome DTV Transmitting Antenna for WEDY-DT in Connecticut

Micronetixx Model FMM Circularly-Polarized FM Radio Broadcast Antenna (Single-Element Characterization)

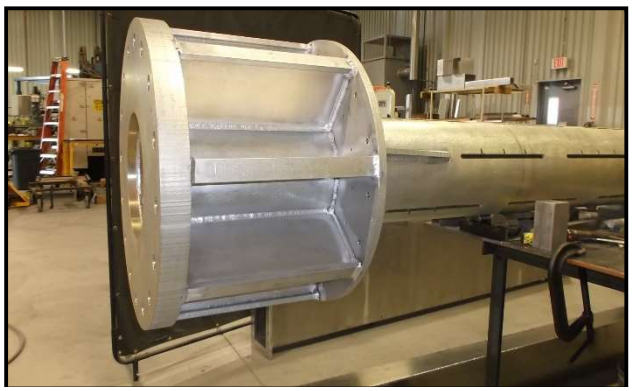
Micronetixx FMM, FM Broadcast Antenna in Initial Array Testing

WMBC-DTV; Special Ultra-Low Axial-Field Intensity, Medium-Power DT Broadcast Antenna, Installed at the Top of the Empire State Building in New York City

Micronetixx Model 714A/B Portable Microwave/RF Digital Power Meter With its Carrying Case

100 kW CW L-Band Microwave Transmitters, Designed and Built at Micronetixx for use in Microwave Plasma Energy Gas Processing, (Two Images Above)

Close-Up of Slotted Antenna Pylon before Component Assembly



Pressurized-Radome High-Power Slotted DTV Antenna Pylon being Assembled in The Welding Department

DTV Channel 50 Elliptically-Polarized, Pressurized-Radome Pylon before Radome Installation

Completed High-Power SFN, (Reduced-RFR), DTV Antenna Being Transferred to the Test Area for Final Test and Plotting

High-Power S-Band Field Suppression Tunnels, (Chokes), For Continuous Microwave Application

Parasitic Boundary Microwave Application System for Continuous High-Power, Conveyorized S-Band Microwave Processing

Micronetixx Technologies, LLC ~ Partial Customer List:

Military:

-U. S. Air Force
-U. S. Army
-U. S. Navy
-U. S. Space Force
-White Sands Missile Range
-U. S. D.O.D.

Commercial:

-Proctor & Gamble
-Pacific Woodtech Corp.
-Nelson Pine Industries
-Carter Holt Harvey
-Roseburg Forest Products
-Boise Cascade Corp.
-West Fraser LVL

Broadcast Products:

-QVC/HSN Broadcast
-NBC Universal
-CBC
-Rocky Mountain Media
-Gamut Communications
-Broadcast Technical
-More than 100 TV & FM Antennas

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