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IMS 2025 - NEW PRODUCT RELEASES

- **Eravant:** New ACCESS Product Line - high performance, lower entry cost, mmW products
- **Copper Mountain Technologies:** New Advanced Series VNA 22GHz
- **Macom:** S-Band (2 – 4 GHz), C-Band (4 – 8 GHz),X-Band (8 – 12 GHz), Ku-Band (12 – 18 GHz), High Power Passives
- **Metamagnetics:** mmW Circulators & Isolators without Rare Earth-Based Magnets
- **Werlatone:** 2-18 GHz Combiners & Couplers
- **Southwest Microwave:** 0.8mm Connector Series

ERAVANT
FORMERLY SAGE MILLIMETER

ACCESS VNA Extenders



- 45 -116 GHz with Attenuator option
- Available in W, E & V Bands
- Second generation VNA Extenders
- Reduced form factor
- Cost effective

Full product range

ACCESS Frequency Extenders



- 60 - 170 GHz
- Low Harmonic Emission
- Broad Band Coverage
- High Output Power
- Compact
- Calibration Data Stored in Memory

Full product range

ACCESS Touch-Screen Signal Generators



- 0.2 - 40 GHz
- User friendly interface
- Portable
- Low Phase Noise performance

Full product range

Video below provides summary of Eravant products from IMS
Eravant chapter starts at 42:00!



- S-Band (2 – 4 GHz)
- C-Band (4 – 8 GHz)
- X-Band (8 – 12 GHz)
- Ku-Band (12 – 18 GHz)
- RF and Microwave High Power Passives

Learn more



Advanced Series VNAs

- Series covers 100 kHz - 22GHz
- Frequency Extender compatible (depending on model)

Contact Melcom



Ka Band mmW Circulators & Isolators without Rare Earth-Based Magnets

Learn more



RF Combiners & Directional Couplers for 2-18 GHz

Contact Melcom



0.8mm Connector Series enabling 145 GHz

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Contact Melcom - for detailed specification, pricing & availability