Custom RF Test Equipment

APPLICATIONS

- **Mobile & Broadband Wireless**
- **VSAT Communication**
- **Test/Simulation/Defense**

DESCRIPTION

- The KME58180 is a Custom Broadband Signal Generator designed specifically for TWT Testing
- Frequency Selection (5.8-18 GHz, 18-26 GHz, 26-42 GHz)
- Available in 19" Rack Mount or Bench Top Chassis

FEATURES

- LCD Digital Display and Numeric Membrane Keypad
- 4 Independent Output Ports
- Adjustable Output Power from 18 to 30 dBm
- Adjustable Sweep Time 10 Sec to 120 Sec
- Internal Forced Air Cooling
- VSWR Protection
- Built-in 110/220 VAC Power Supply
- Operating Temp.: 0 to +55C
- Dimensions 19" x 10.13" x 3.5"

OPTIONS

- Multiple RF Ports (2-8) for Simultaneous Testing
- Independent Frequency Control from each Port
- Frequency Bands 2-20 GHz and 20-40 GHz
- Custom Sweep Times
- IEEE-488 or RS-232 Interface
- VSWR Protection
- Higher Output Power Levels Available

Specifications are subject to change without notice

For Custom Test Equipment contact KMIC Technology, Inc

… Doing the Impossible in Microwave Fields.

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