



Microlab/FXR designs and manufactures passive microwave components such as filters, power dividers and directional couplers. These products are employed as system components in commercial applications such as cellular telephone, paging and trunking base stations, in-building wireless signal distribution, television transmitters and aircraft navigation landing systems. They are also used in military systems such as electronic countermeasures and missile guidance.

The company maintains a program of new product development, pursuing primarily proprietary products related to its commercial niche for wireless signal distribution. All products are distributed throughout the world through manufacturers' representatives, each of which has an exclusive geographical territory. The company further supports its sales efforts with catalogs and other literature, advertisements in trade journals and participation in shows and exhibits.

## \$ Saver Products

- 800 - 2,500 MHz Wideband for Cellular-GSM,
- PCS, UMTS & WiFi
- High and Low Power Models
- Minimal RF Insertion Loss
- Rugged, Reliable Construction
- Lowest Possible Prices
- Delivery from World Wide Stock
- Backed by Microlab/FXR

Low Price Wilkinson Dividers/Combiners



50W Power Dividers/Combiners



Easier Connections  
Widely Spaced Connectors



Power Splitters for 200W



Harmonic Filters



Attenuators & Loads to 100W



1W Loads



Low Price  
Wideband Air Line Couplers

