



MU-DEL ELECTRONICS, INC.

Mu-Del VHF/UHF Half Rack Multicoupler MDP-1/25-1100FB2

- Frequency Range 25 to 1100 MHz
- Gain 0 ± 2 dB
- Noise Figure 7 dB maximum
- Isolation (output / output) 40, 44 or 50 dB
- Input VSWR 2.0:1 maximum
- Output VSWR 1.5:1 maximum
- Impedance (input , output) 50 ohms
- RF Inputs Per Half-rack 1 or user defined
- RF Outputs Per Half-rack 6 or user defined
- Connector Type N-female or user defined
- Dimensions, Two Independent Half Racks 1.75" H x (2 x 8.5)" W x 11" D
- Power Requirements 90-260 VAC, 47-440 Hz
- Operating Temperature 0 to +50° C
- Storage Temperature -20 to +65° C
- Humidity 10 to 95% non-condensing

Following are some of the more popular options:

Different Frequency Range
Improved Noise Figure
Better Output Isolation

Individual Gain Controls
Extended Temperature Range
Filtering

Rack Slides
Higher / Lower Gain

Please consult factory for Ordering Information and to discuss options to modify any of the above specifications.

