RF-LAMBDA

RFDU8M8MA

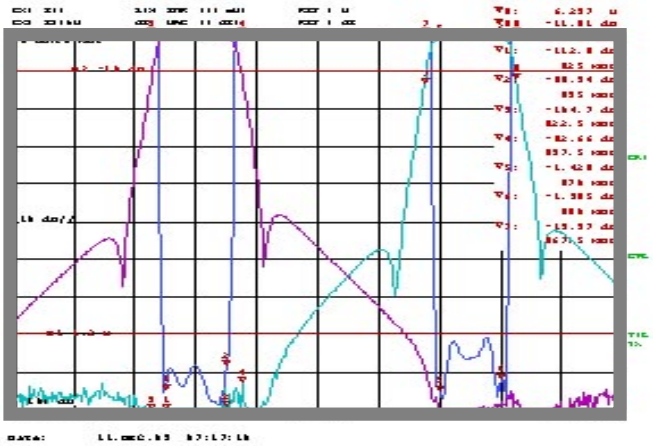
800M Commercial Band Duplexer

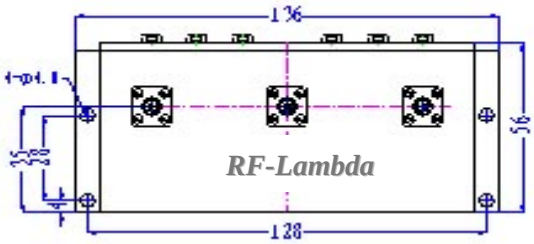
- Compact size and high power handle
- Very high rejection outdoor unit
- Compatible with ITU Standard
- Power Handle: 50W average CDMA signal
- N-Female and SMA-F connector available upon request
- Storage temperature -50°C~+125 °C
- Operational Temperature: -40 °C ~+85 °C
- Operating Humidity: 0~90% relative

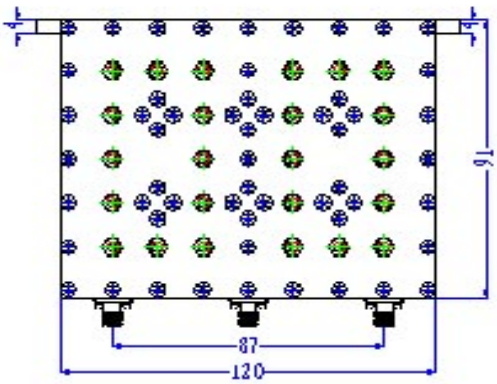
800M Commercial Band DUPLEXER

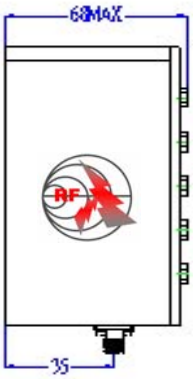
Specification

Channel Frequency: 825~835MHz
870~880MHz
Insertion Loss: 1.2dB typ. 1.5dB max
Pass band Ripple: 0.5dB p-p maximum
Return Loss: 18dB minimum









Outband Rejection:
>8dB @ Fcenter +/-7.5MHz
>90dB @ Channel Isolation