



# RF-LAMBDA

The power beyond expectations

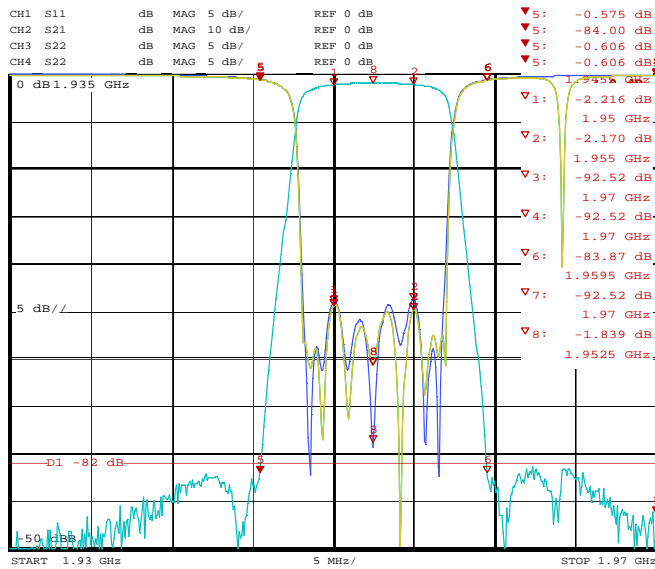
## RFDUP190905D

### HIGH POWER CAVITY DUPLEXER 1880-1889MHZ & 1960-1969MHZ

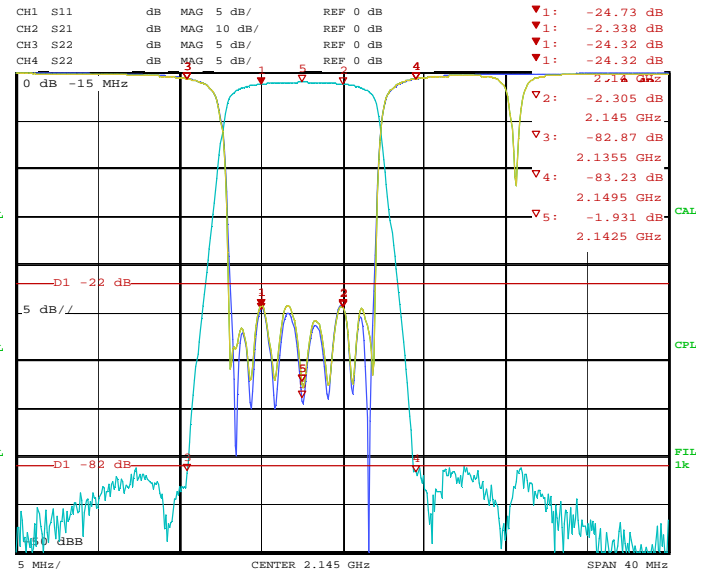
- Compact size and high power handle
- Very high rejection outdoor unit
- Compatible with ITU Standard
- N-Female and SMA-F connector available upon request
- Storage temperature -40~+85C
- Operational Temperature: -30~+75C
- Operating Humidity: 0~90% relative



HIGH POWER CAVITY DUPLEXER 1880-1889MHZ & 1960-1969MHZ



Date: 5.FEB.07 03:01:33



Date: 5.FEB.07 07:54:10

#### Electrical Specification

- Frequency Range:** RX: 1880-1889MHz  
TX: 1960-1969MHz
- Insertion Loss:** 0.3dB max
- Pass band Ripple:** 0.5dB maximum
- Return Loss:** ≤-20dB
- Power Handle:** 300W
- Out band Rejection:** ≥80dB@fo ± 7.5M

