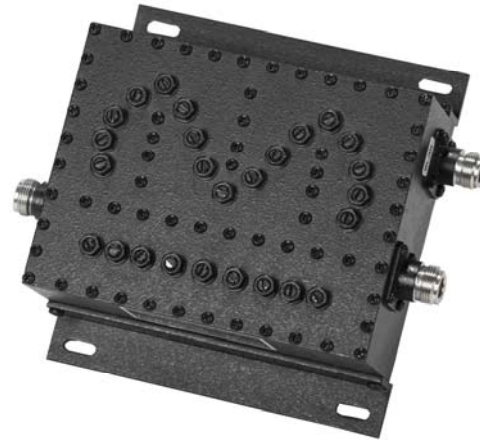




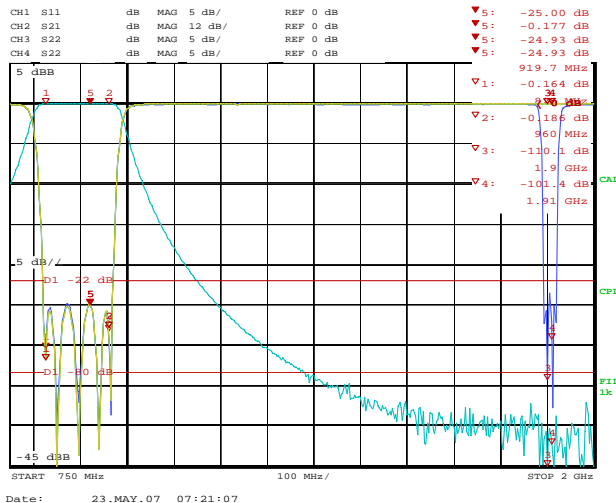
### CDMA GSM PHS Frequency Combiner

- Compact size and high power handle
- Very high rejection outdoor unit
- Compatible with ITU Standard
- Power Handle: 200W max
- N-Female and SMA-F connector available upon request
- Storage temperature -40~+85C
- Operational Temperature: -30~+75C
- Operating Humidity: 0~90% relative

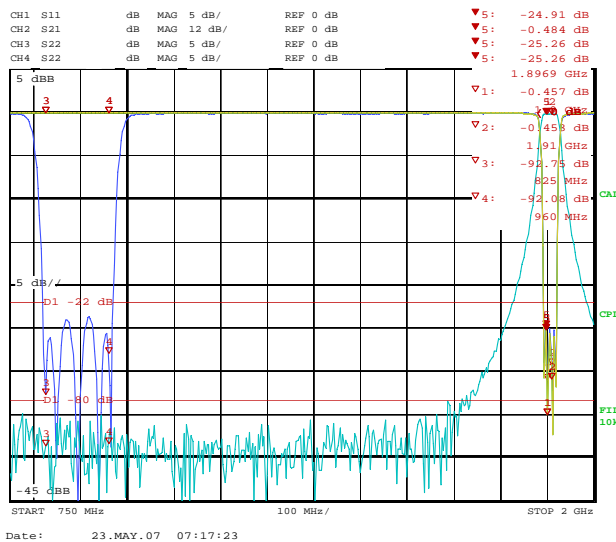


#### Electrical Specification

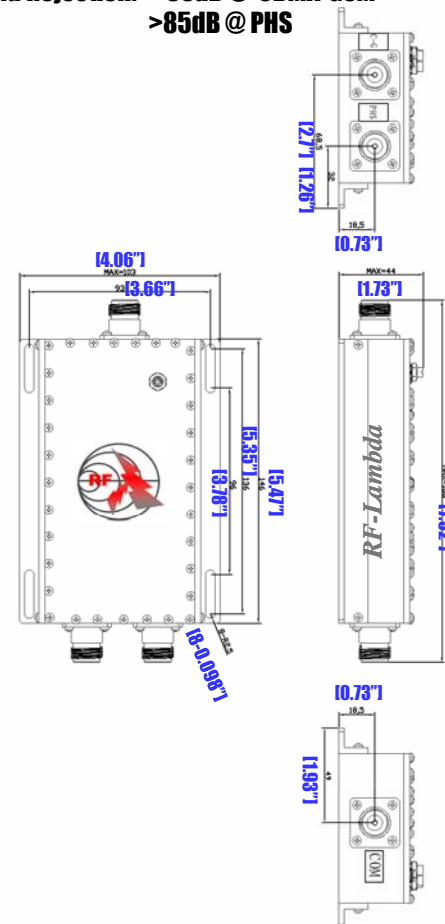
- Frequency Range:** CDMA-GSM:825~960 MHz  
PHS:1900~1910MHz
- Insertion Loss:** 0.3dB@CDMA-GSM max  
0.5dB@PHS
- Pass band Ripple:** 0.2dB maximum
- Return Loss:** ≤20dB
- Out band Rejection:** >85dB @ CDMA-GSM  
>85dB @ PHS



CDMA-GSM



PHS



CDMA GSM PHS FREQUENCY COMBINER RFDUPC8215