

CH2 S<sub>21</sub> log MAG 10 dB/ REF 0 dB

4: -95.388 dB

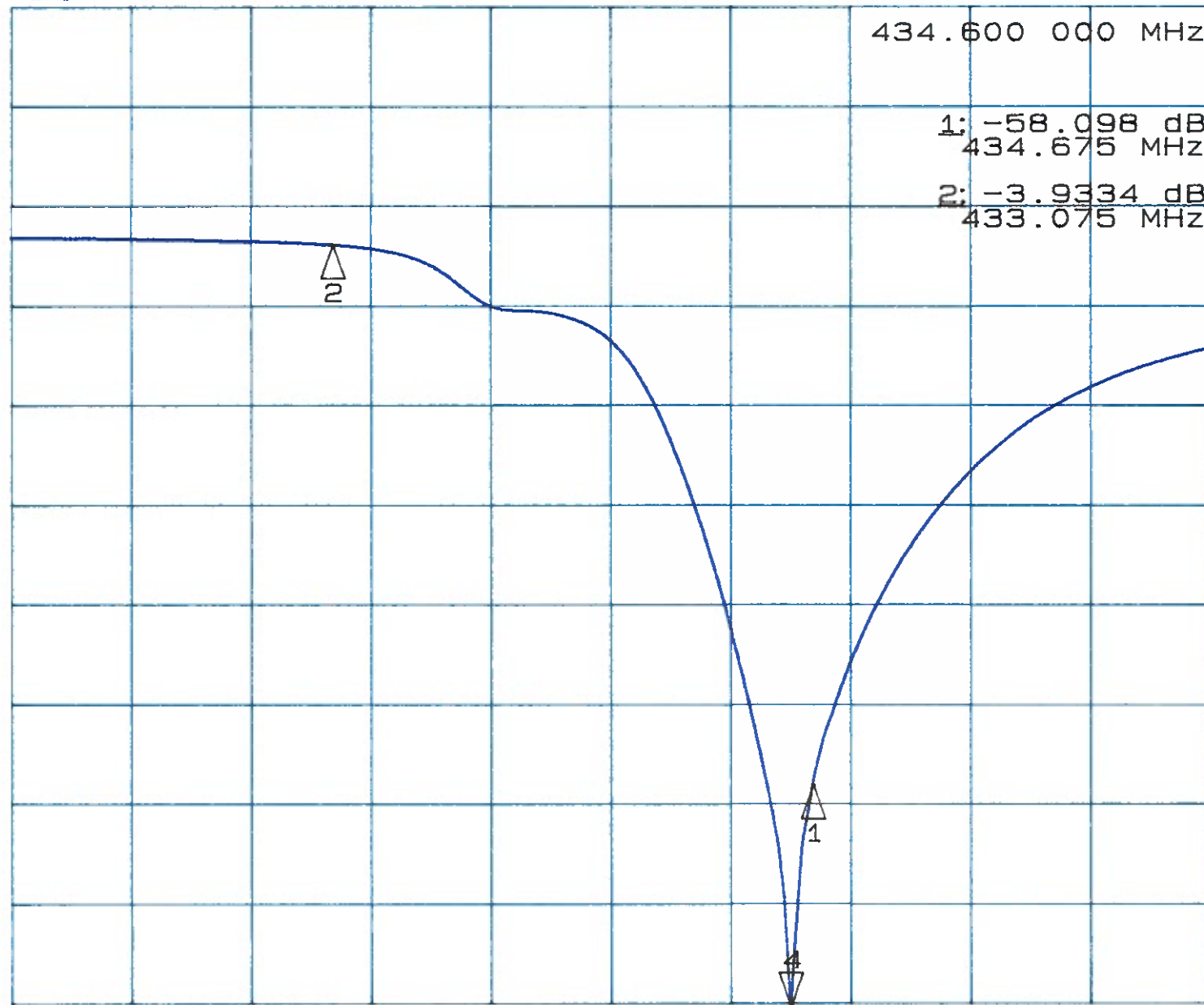
434.600 000 MHz

1: -58.098 dB

434.675 MHz

2: -3.9334 dB

433.075 MHz

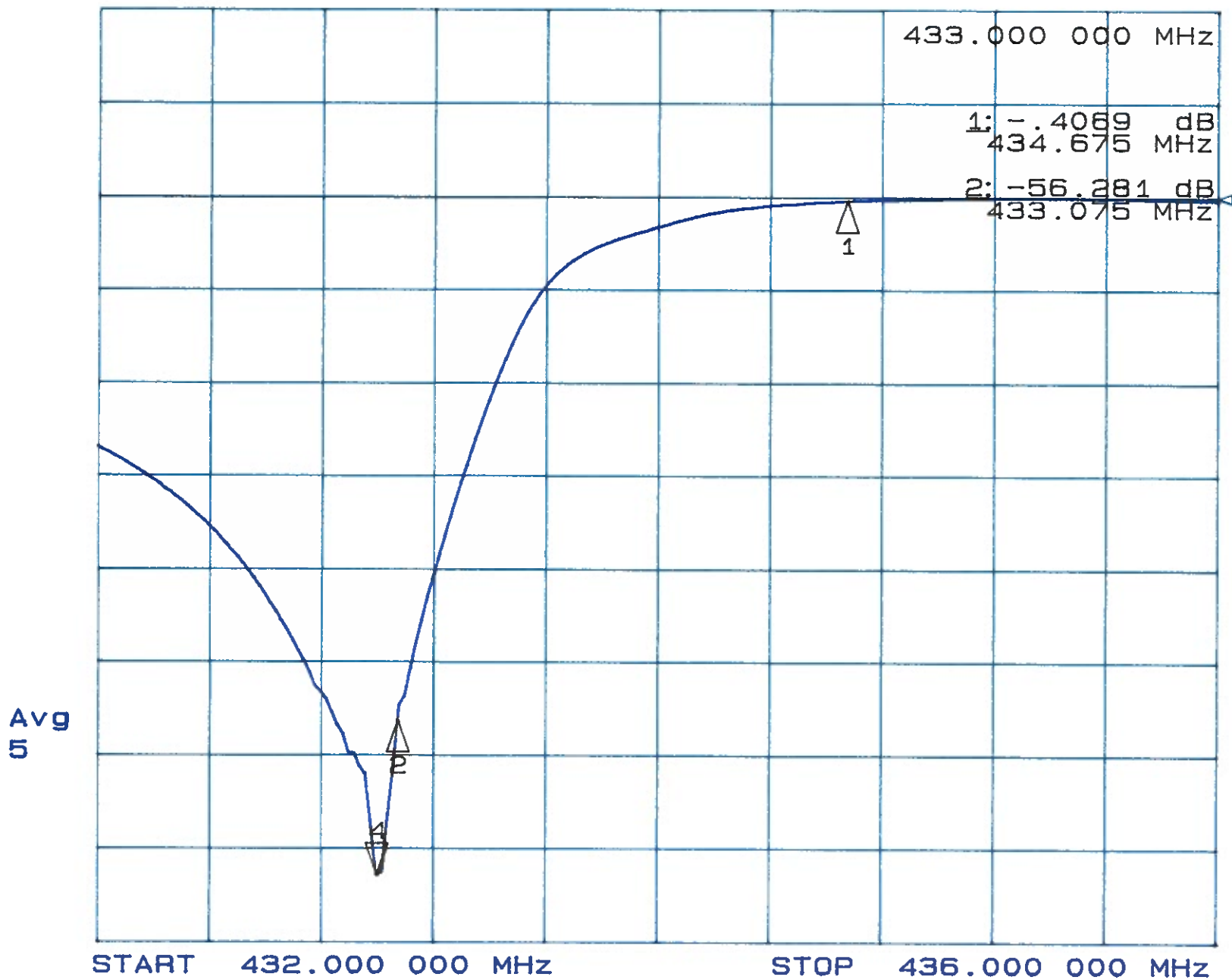


START 432.000 000 MHz

STOP 436.000 000 MHz

PRECOMM  
DIPLEXER  
17/2/96  
BEFORE READJUSTMENT

CH2 MEM log MAG 10 dB/ REF 0 dB 4: -72.803 dB



PROCOMM  
DIPLEXER  
17/2/96  
BEFORE RE-ADJUSTMENT

CH2 S<sub>21</sub> log MAG 10 dB/ REF 0 dB 4: -12.438 dB

PROCOMM DIPLEXER 17/2/96 434.000 000 MHz

1: -80.387 dB  
434.675 MHz

2: -12.438 dB  
434 MHz

4  
2

Avg  
5

START 434.000 000 MHz STOP 435.000 000 MHz

TX PATH  
AFTER ADJUSTMENT

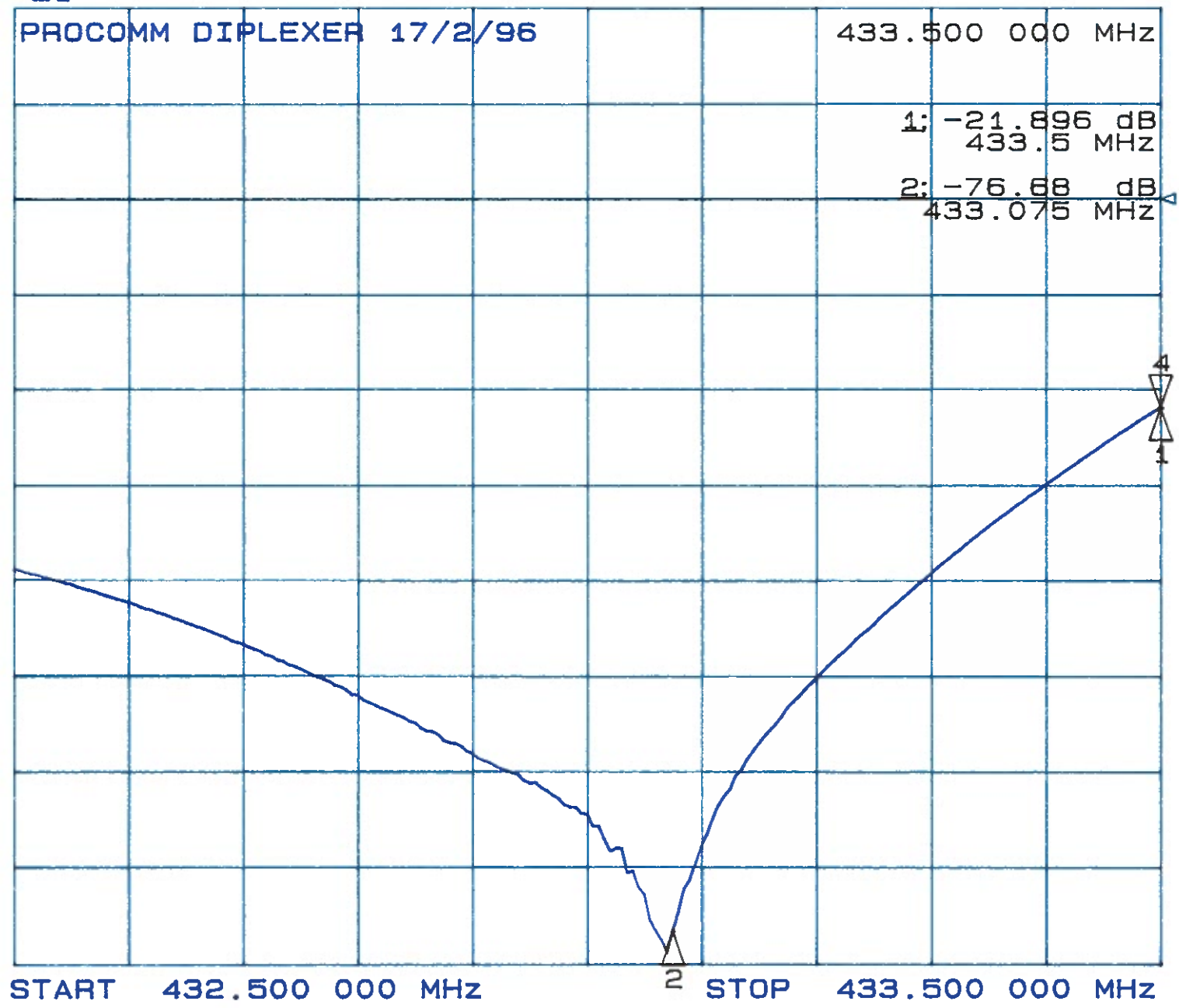
CH2 S<sub>21</sub> log MAG 10 dB/ REF 0 dB 4: -21.896 dB

PROCOMM DIPLEXER 17/2/96 433.500 000 MHz

1: -21.896 dB  
433.5 MHz

2: -76.68 dB  
433.075 MHz

Avg  
5



RX PATH  
AFTER  
ADJUSTMENT

CH2 S<sub>21</sub> log MAG 10 dB/ REF 0 dB

4: -13.251 dB

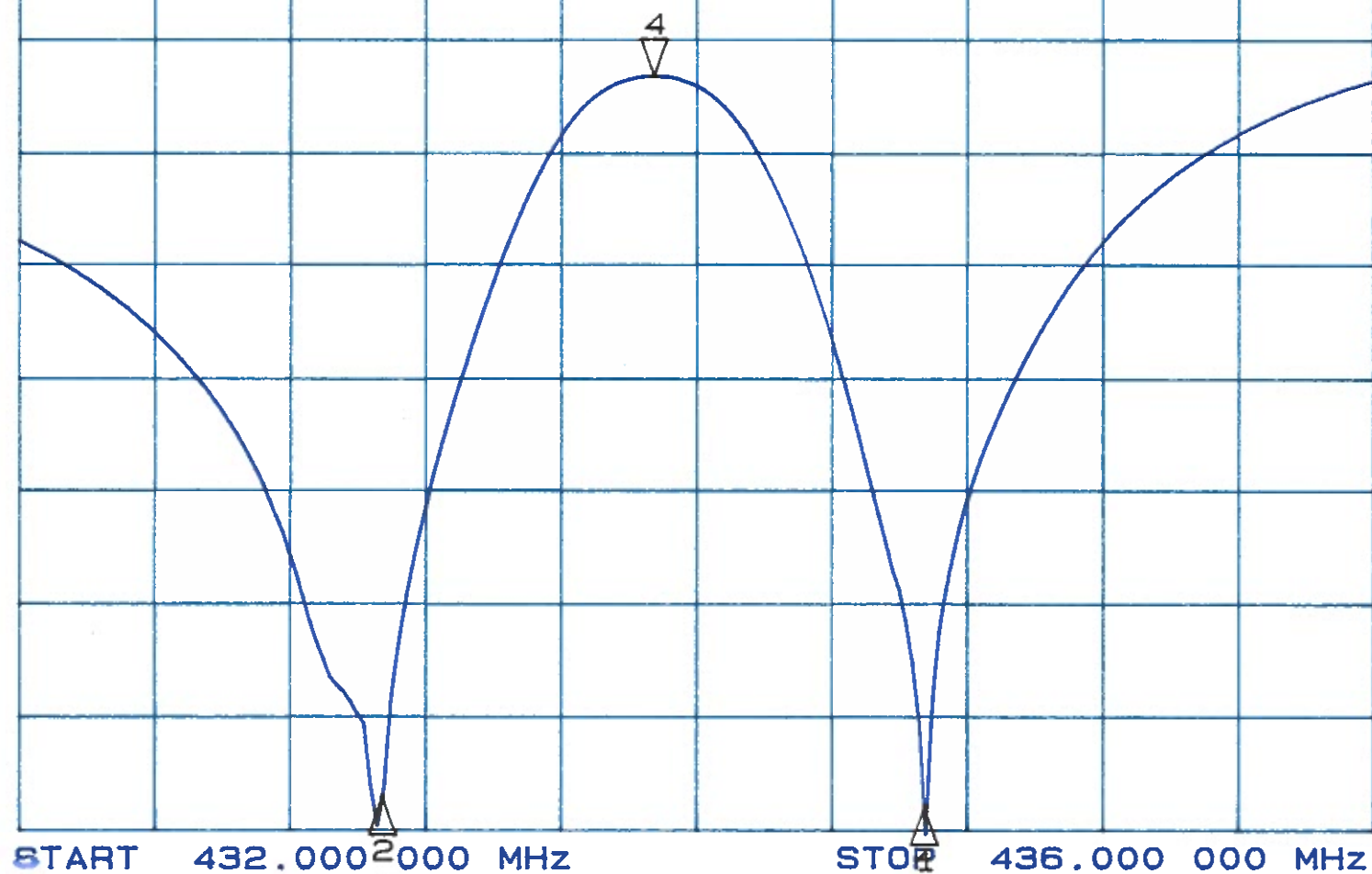
PROCOMM DIPLEXER 17/2/96

433.874 400 MHz

1: -83.233 dB  
434.675 MHz

2: -77.065 dB  
433.075 MHz

Avg  
5



TX — RX  
WITH  
LOAD  
ON  
ANTENNA PORT