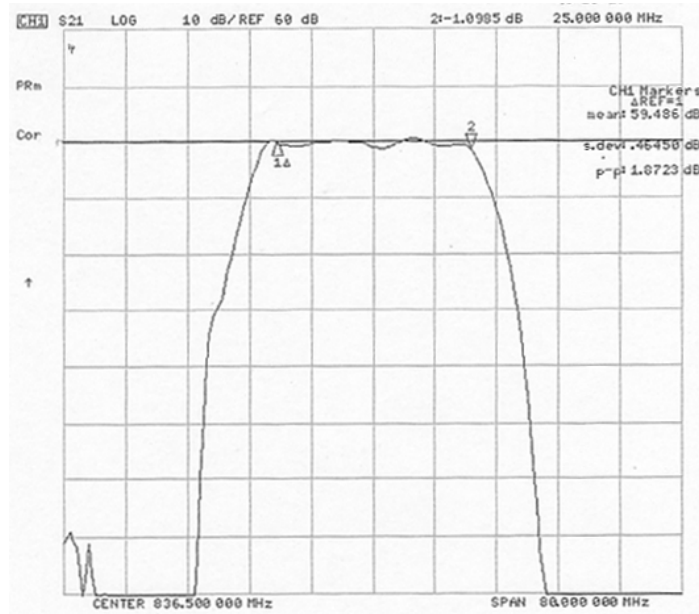


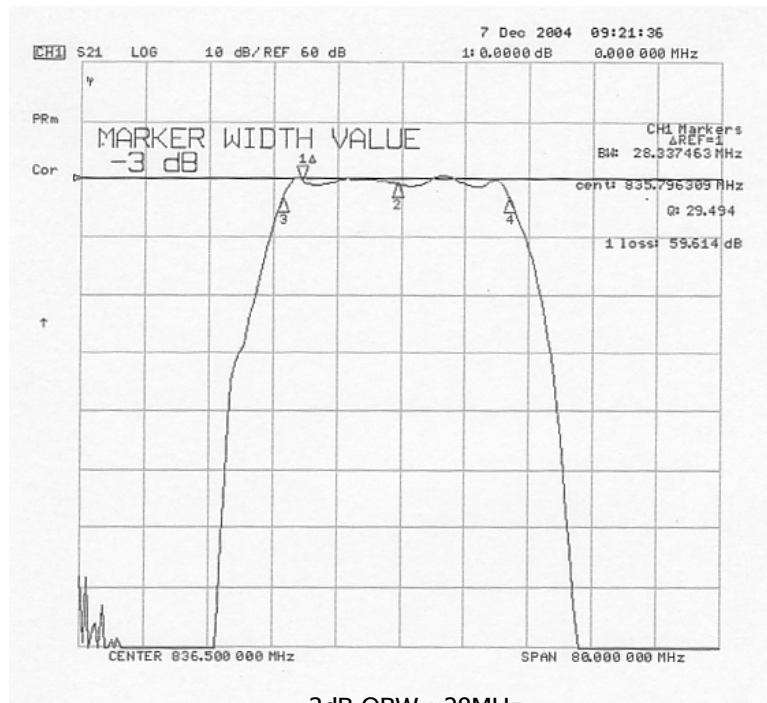
1. Uplink

1) Gain and flatness



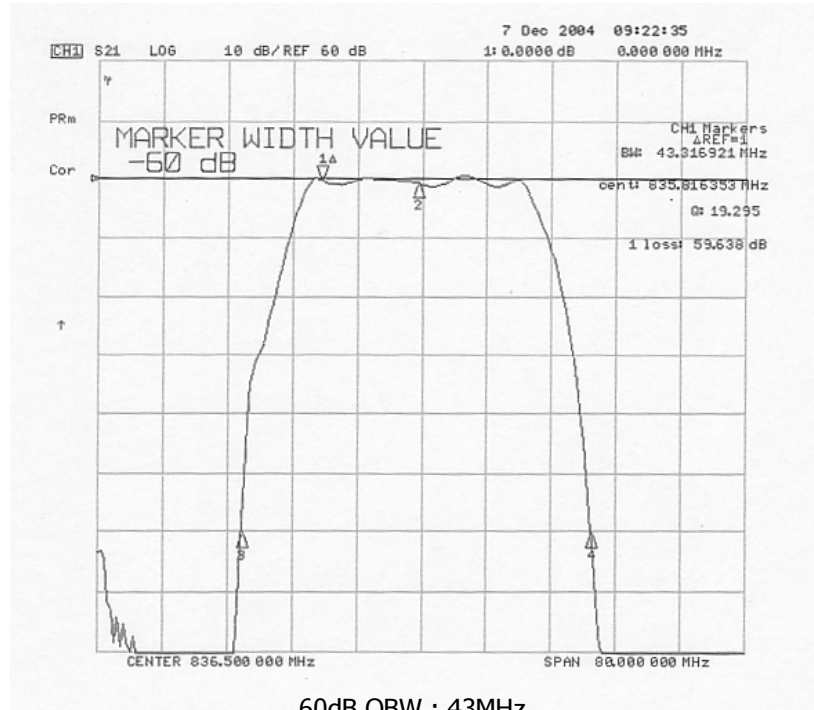
Gain: 59.4dB / Flatness: 1.8dB

2) -3dB OBW

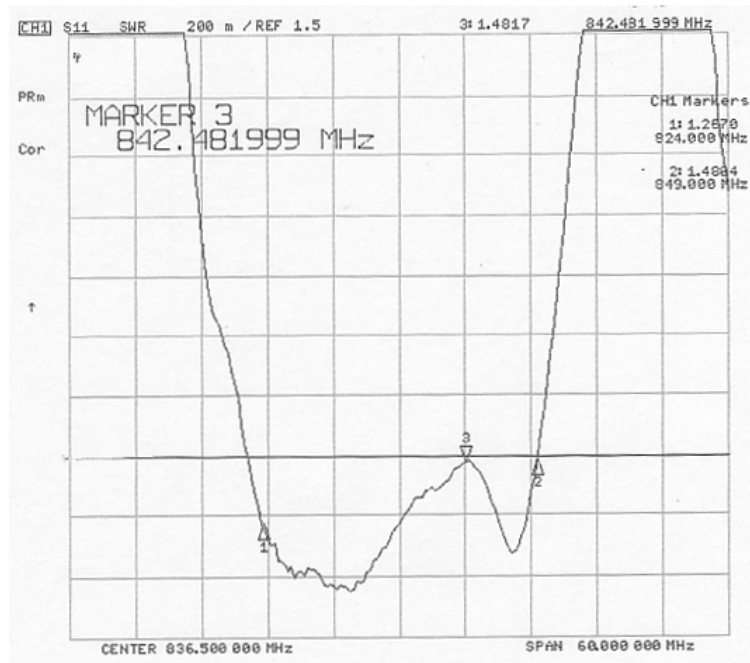


-3dB OBW : 28MHz

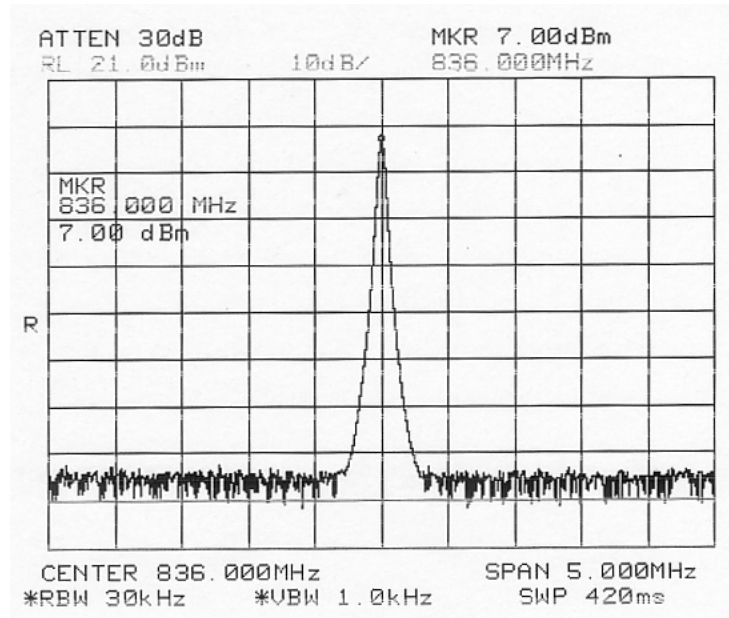
3) -60dB OBW



4) VSWR

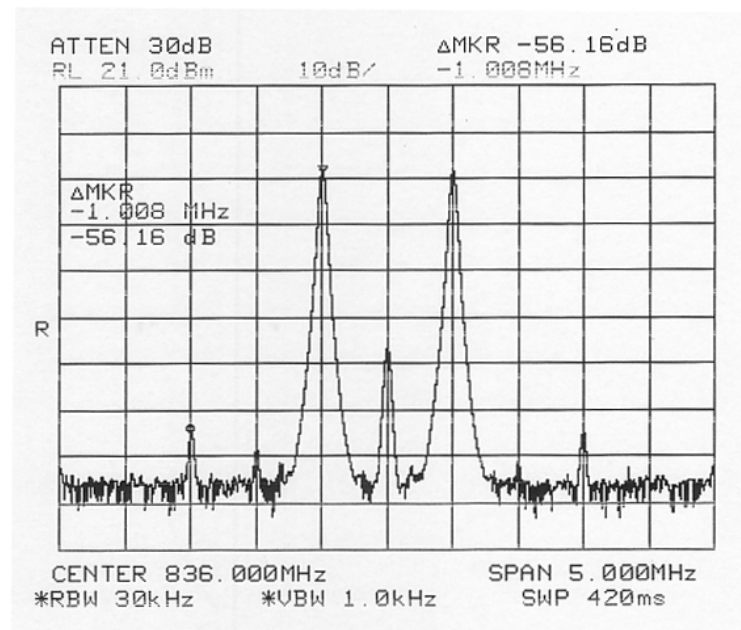


5) Output power



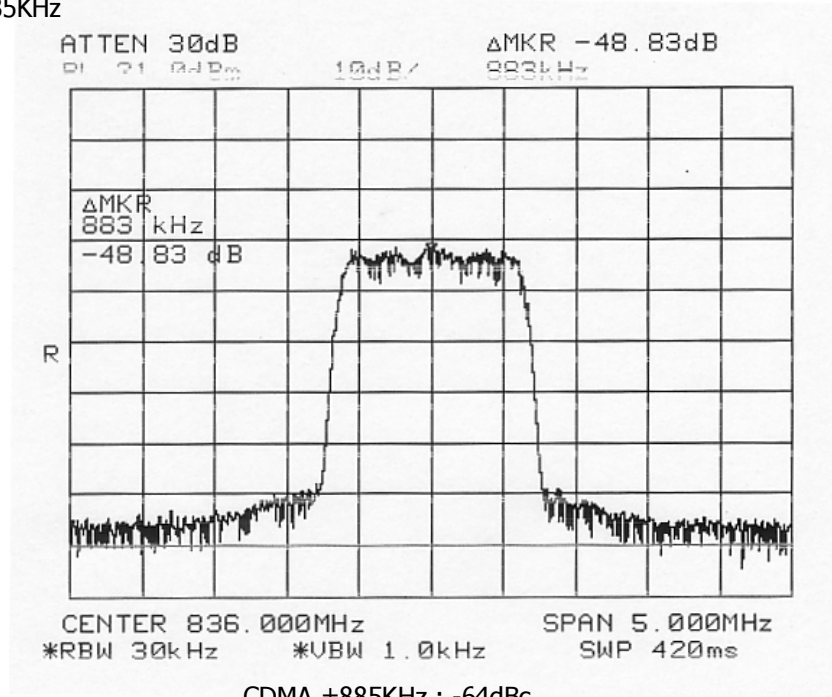
RF Output power : 7dBm (5mW)

6) 2-tone IMD

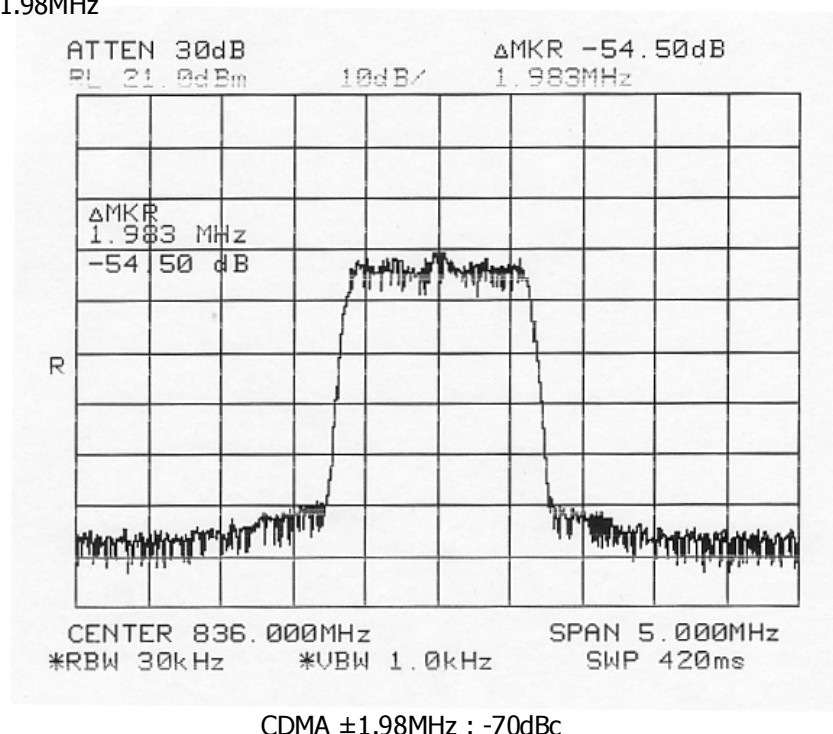


2-tone IMD : -56.16dBc

7) CDMA $\pm 885\text{KHz}$

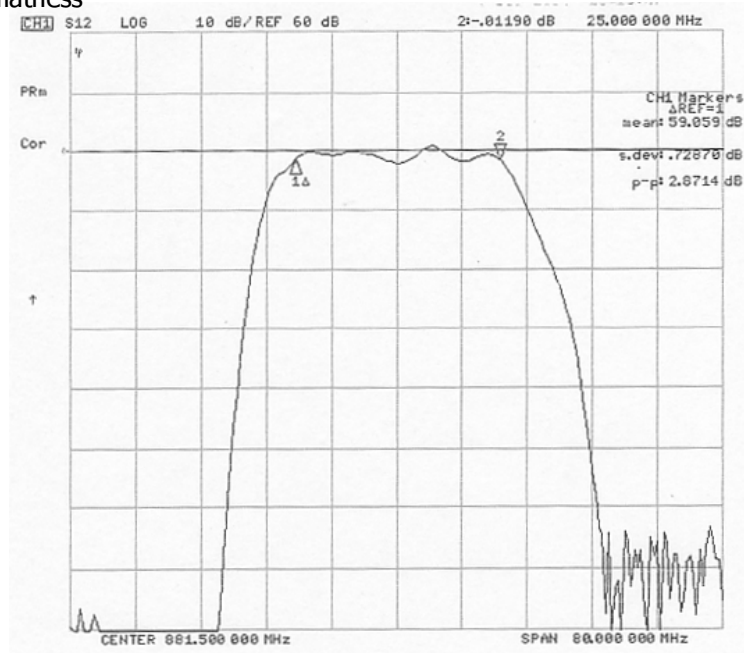


8) CDMA $\pm 1.98\text{MHz}$



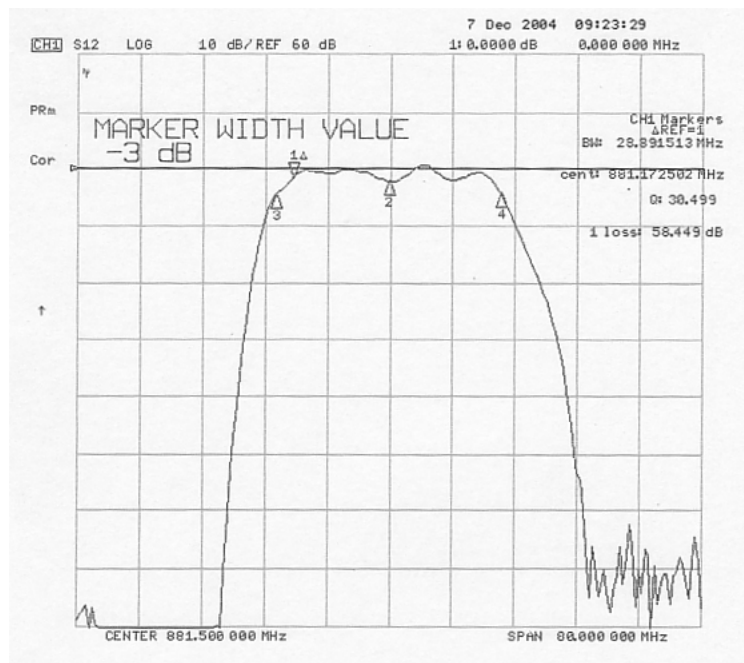
2. Downlink

1) Gain and flatness



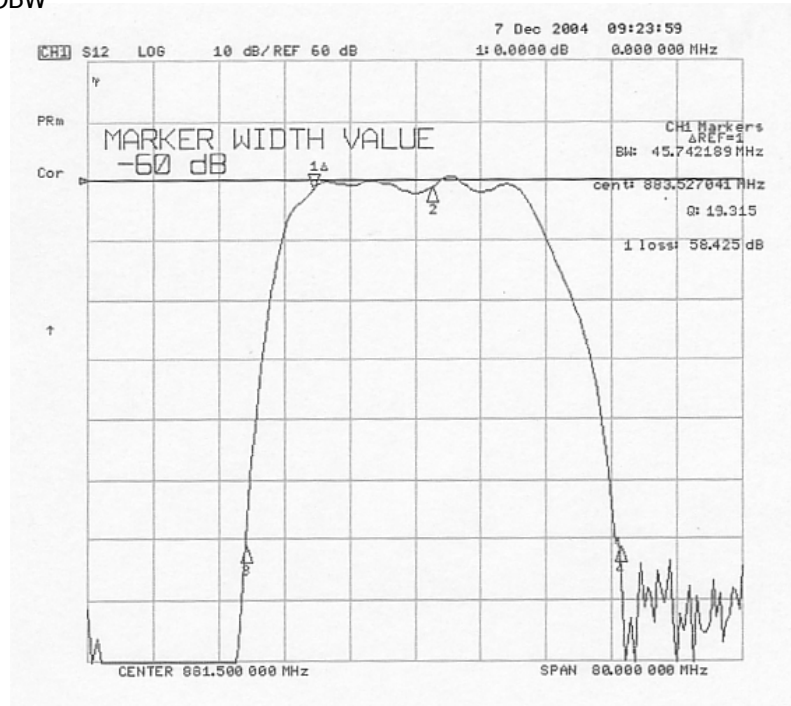
Gain: 59dB / Flatness: 2.8dB

2) -3dB OBW



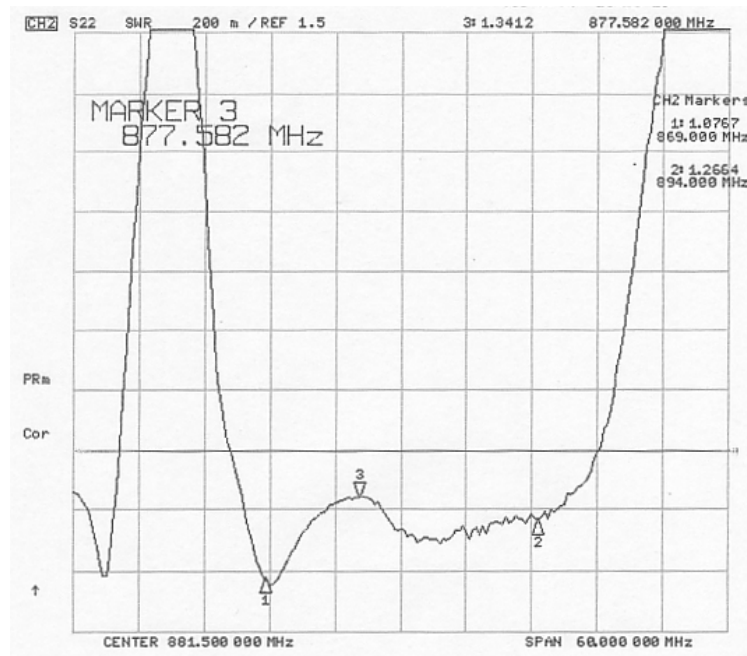
-3dB OBW : 28MHz

3) -60dB OBW



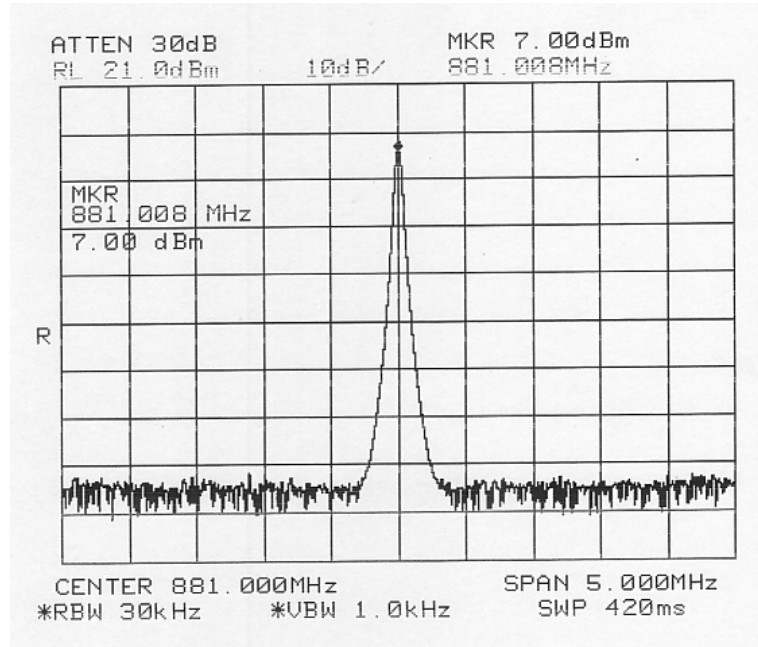
60dB OBW : 45MHz

4) VSWR



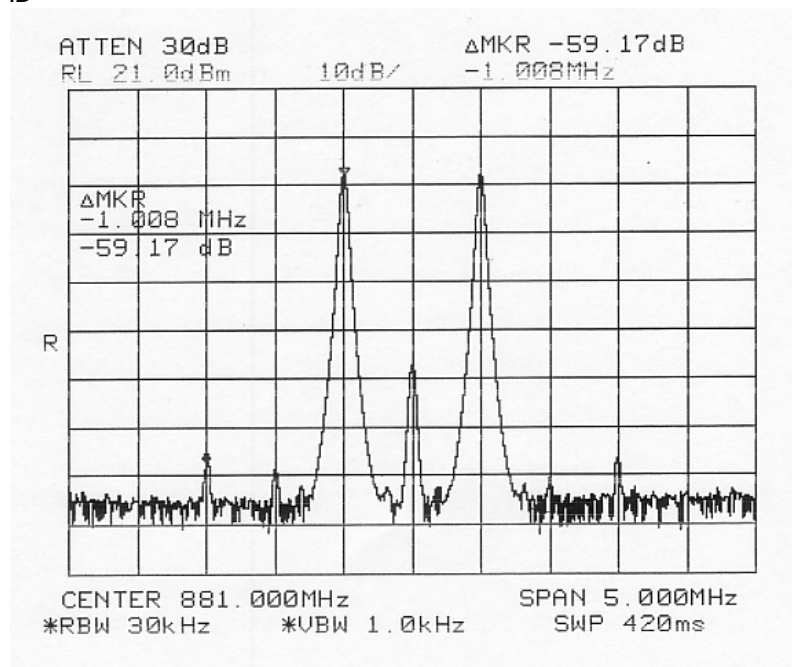
VSWR:1.34

5) Output power



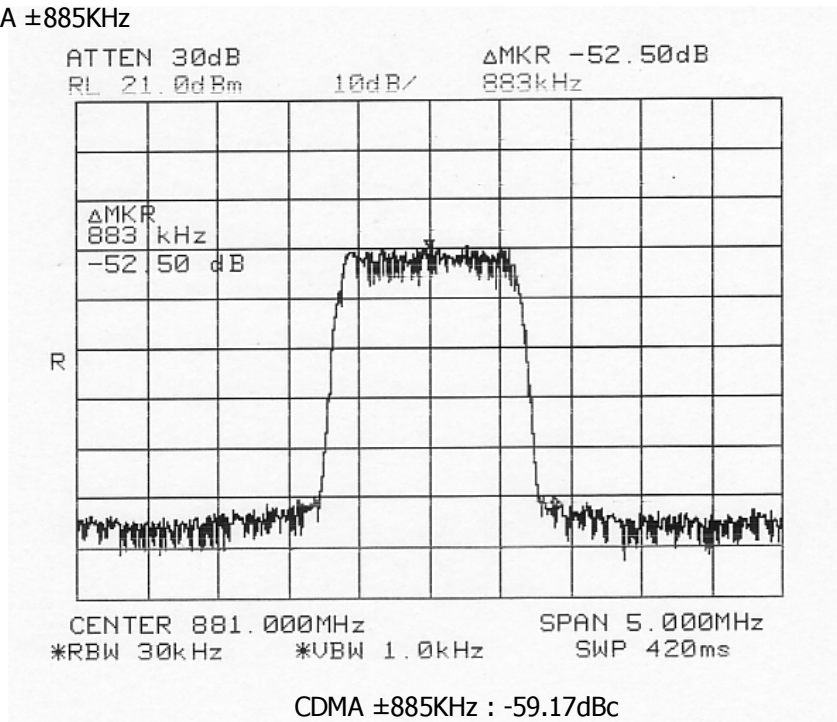
RF Output power : 7dBm (5mW)

6) 2-tone IMD



2-tone IMD : -59.17dBc

7) CDMA $\pm 885\text{kHz}$



8) CDMA $\pm 1.98\text{MHz}$

