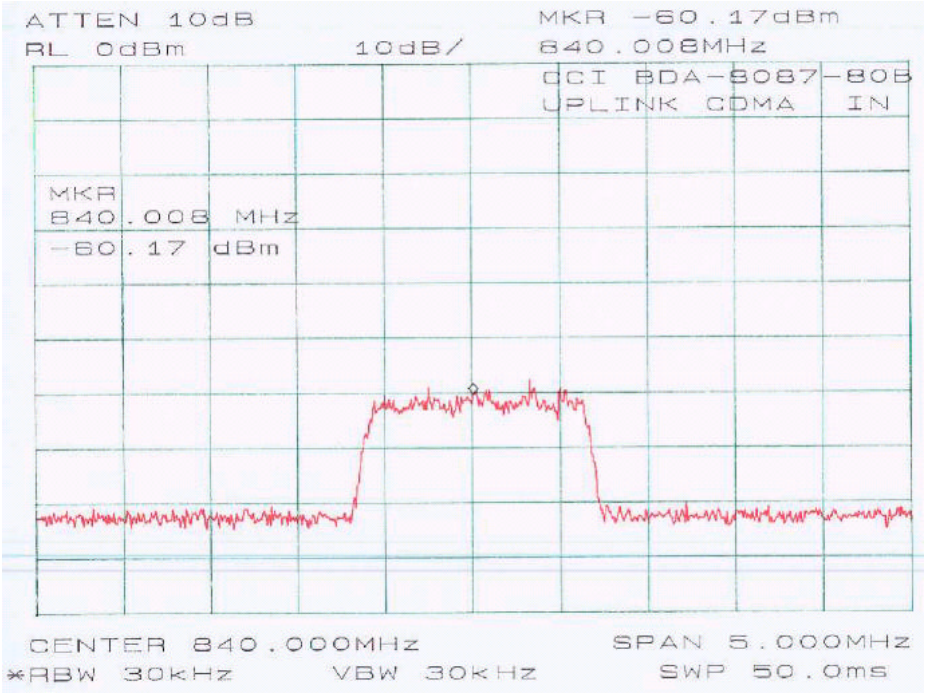
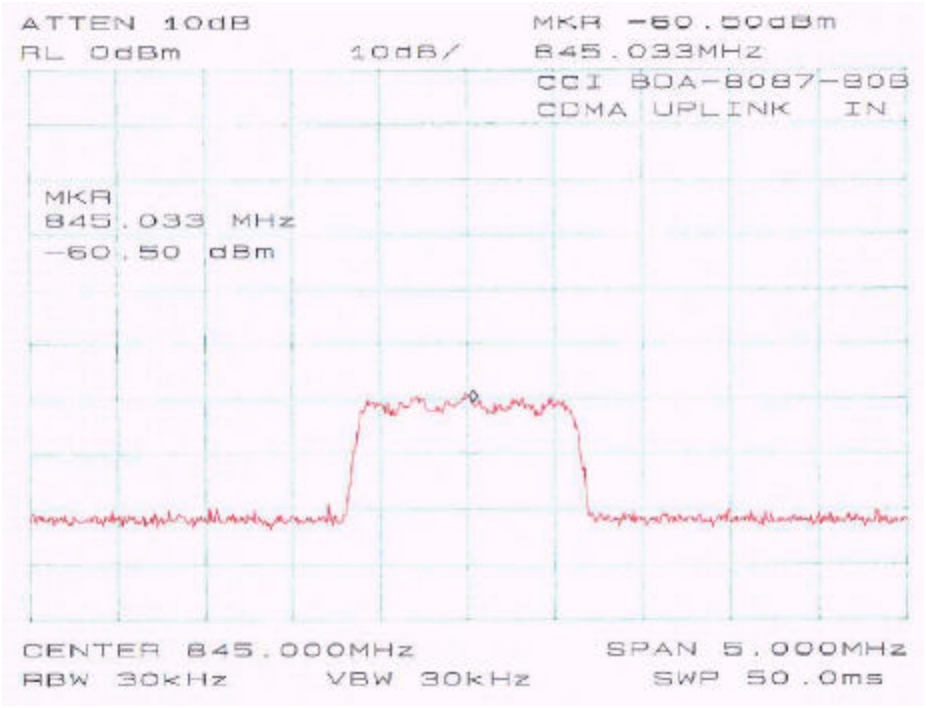
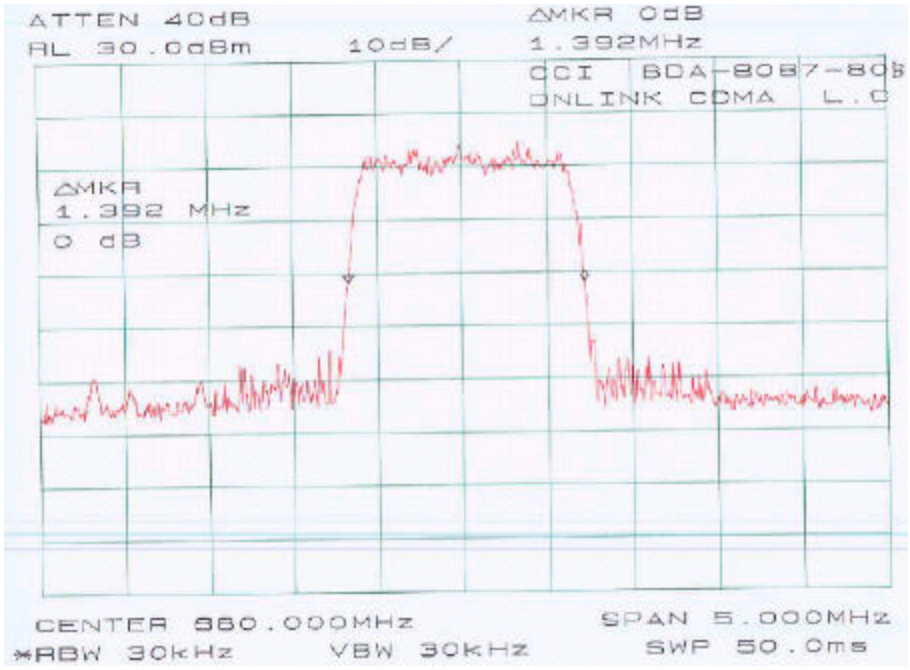
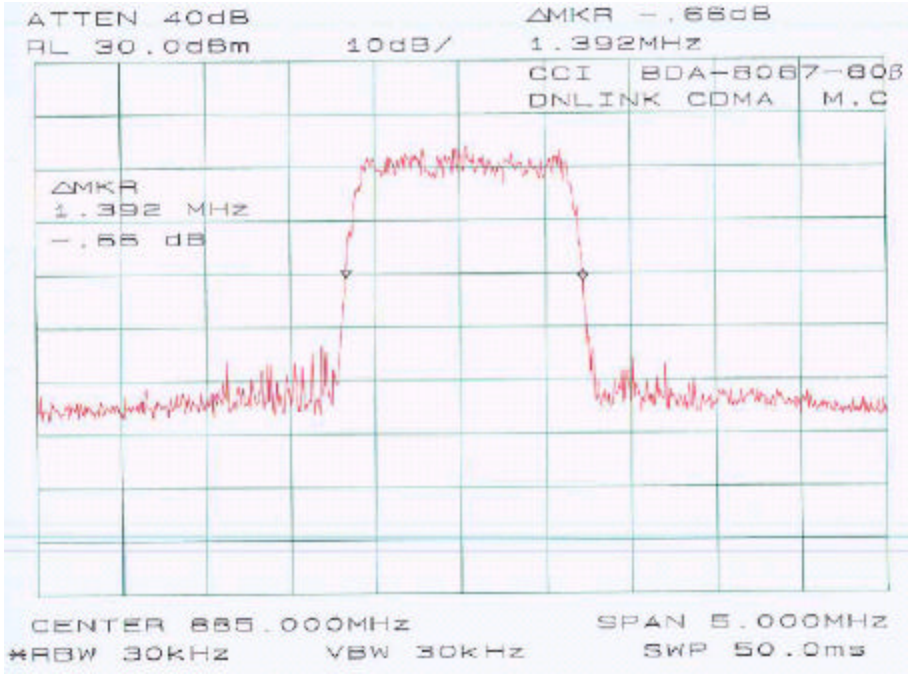
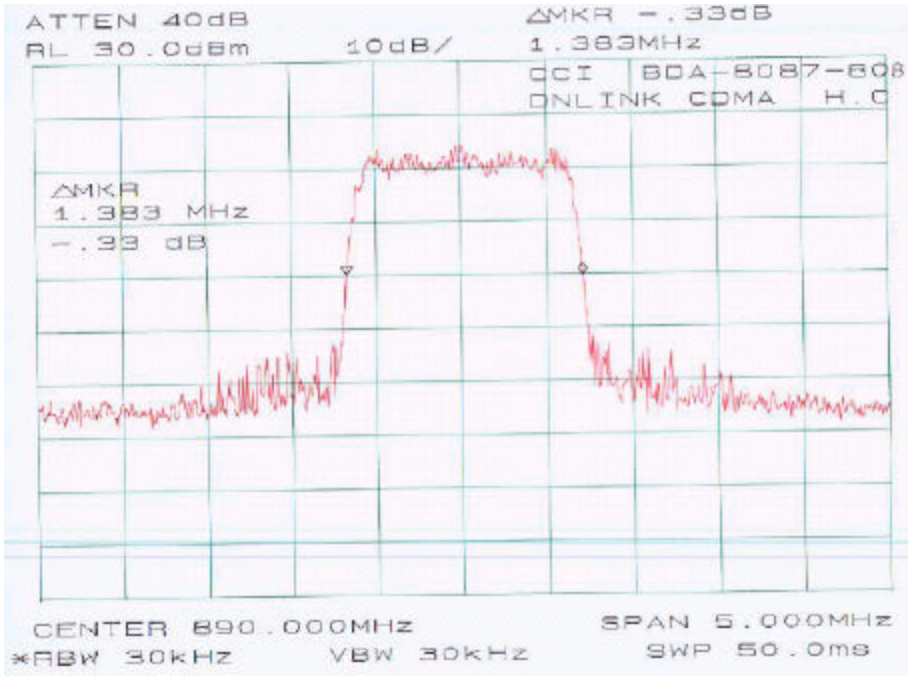
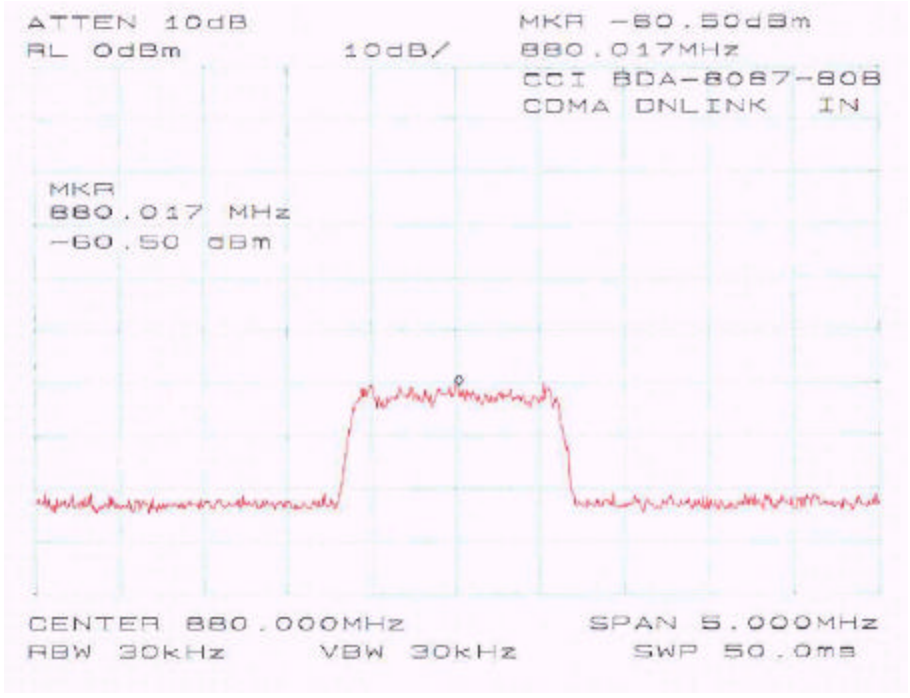

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.17dBm
840.008MHz
CCI BDA-8087-80B
UPLINK CDMA IN
MKR
840.008 MHz
-60.17 dBm
CENTER 840.000MHz
SPAN 5.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

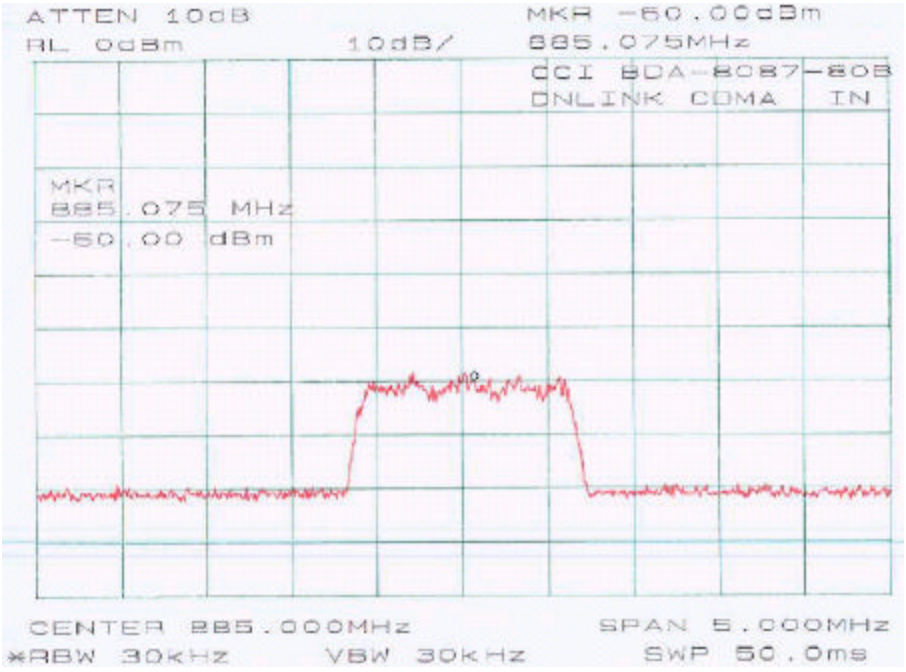

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.50dBm
845.033MHz
CCI BDA-8087-80B
CDMA UPLINK IN
MKR
845.033 MHz
-60.50 dBm
CENTER 845.000MHz
SPAN 5.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

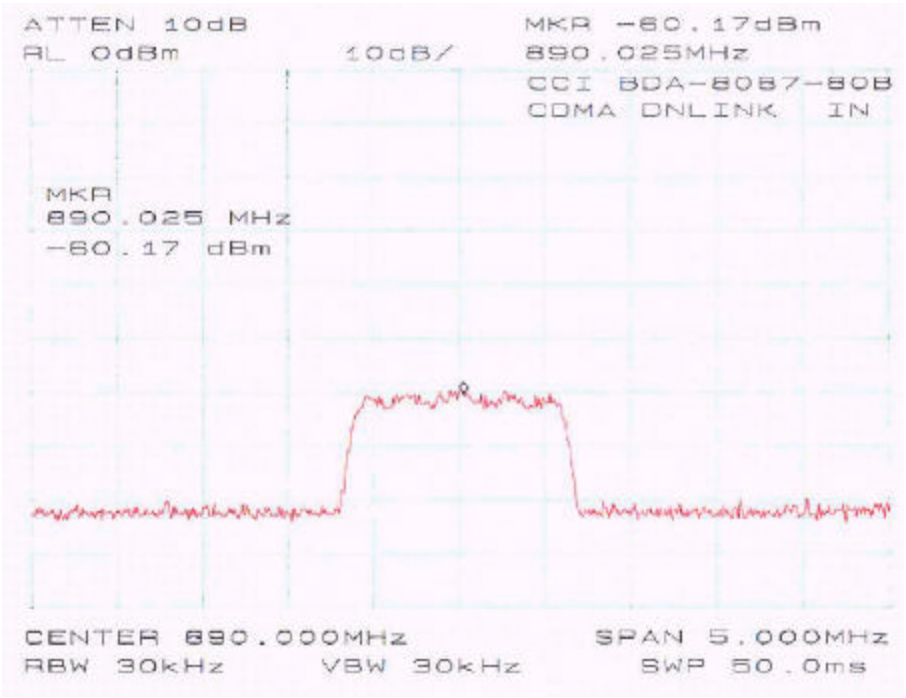

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR 0dB
1.392MHz
CCI BDA-8087-80
DNLINK CDMA L.C
ΔMKR
1.392 MHz
0 dB
CENTER 880.000MHz
SPAN 5.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

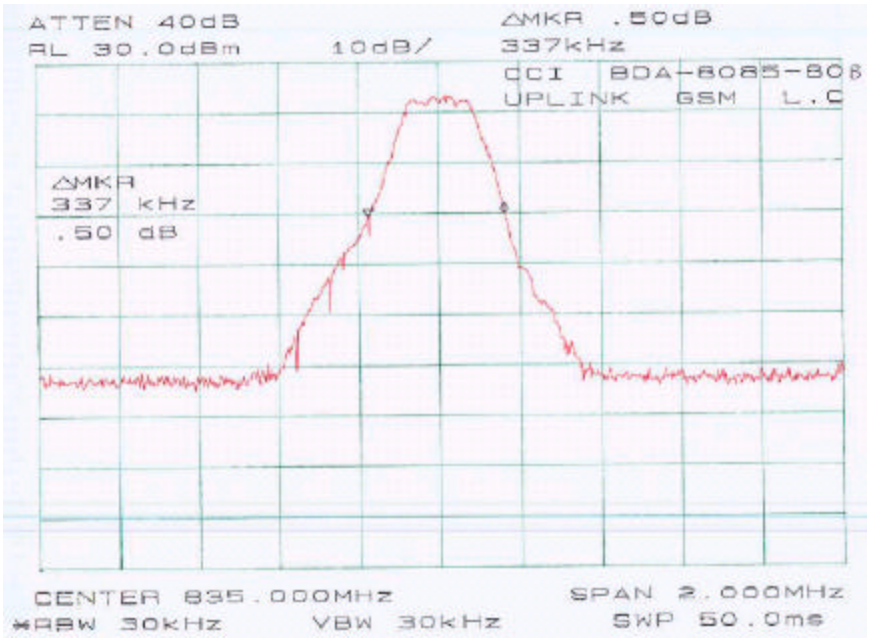

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.65dB
1.392MHz
CCI BDA-8087-80
DNLINK CDMA M.C
ΔMKR
1.392 MHz
-.65 dB
CENTER 885.000MHz
SPAN 5.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

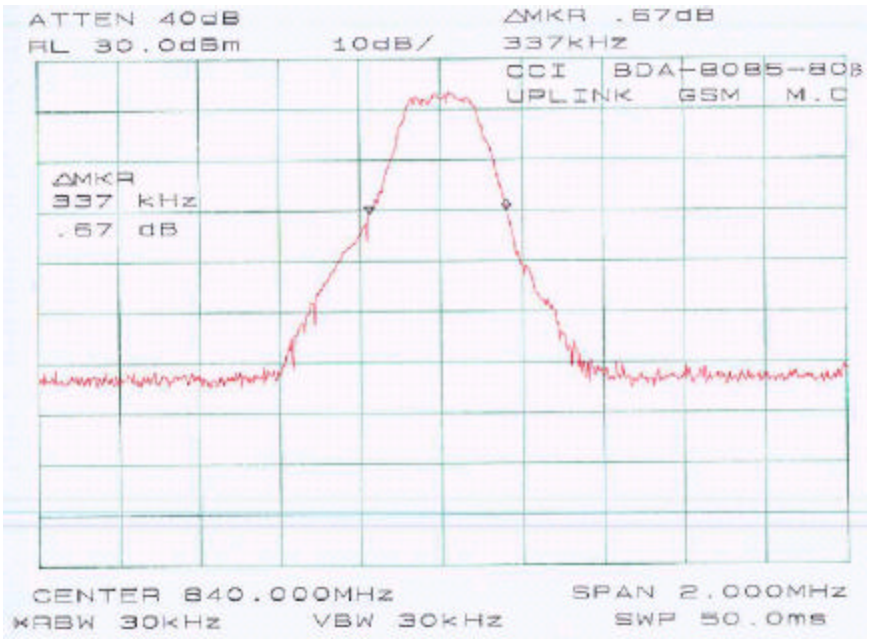

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.33dB
1.383MHz
CCI BDA-8087-80B
DNLINK CDMA H.C
ΔMKR
1.383 MHz
-.33 dB
CENTER 890.000MHz
SPAN 5.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

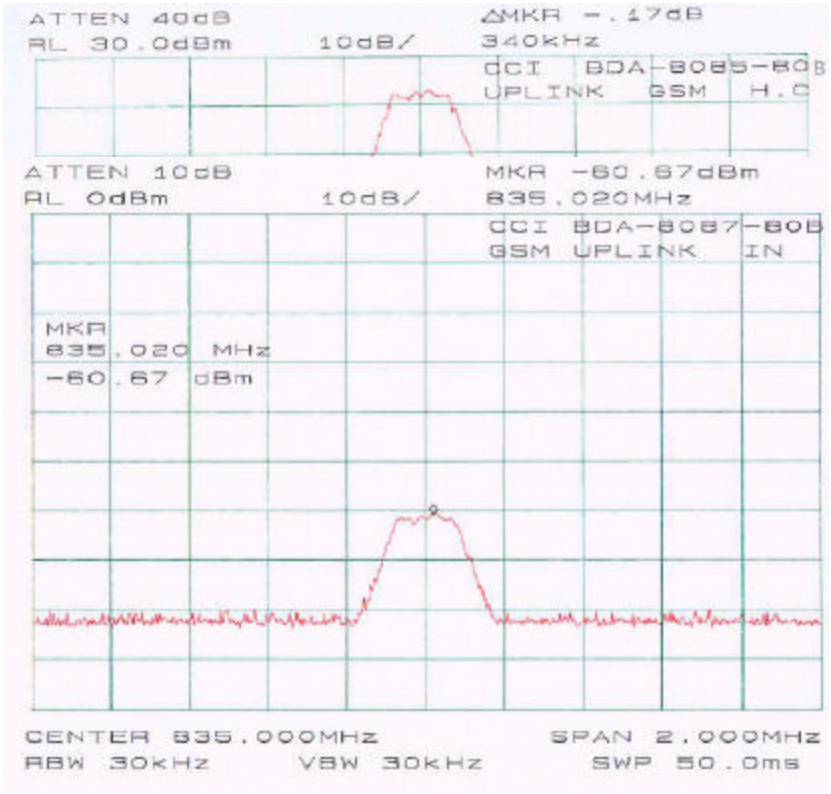

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.50dBm
880.017MHz
CCI BDA-8087-80B
CDMA DNLINK IN
MKR
880.017 MHz
-60.50 dBm
CENTER 880.000MHz
SPAN 5.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

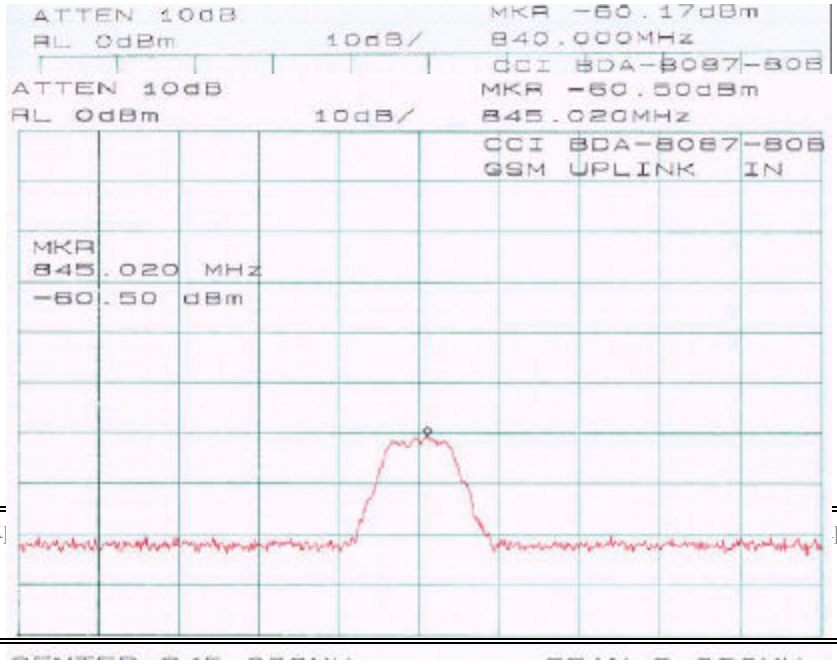

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.00dBm
885.075MHz
CCI BDA-8087-80B
DNLINK CDMA IN
MKR
885.075 MHz
-60.00 dBm
CENTER 885.000MHz
SPAN 5.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

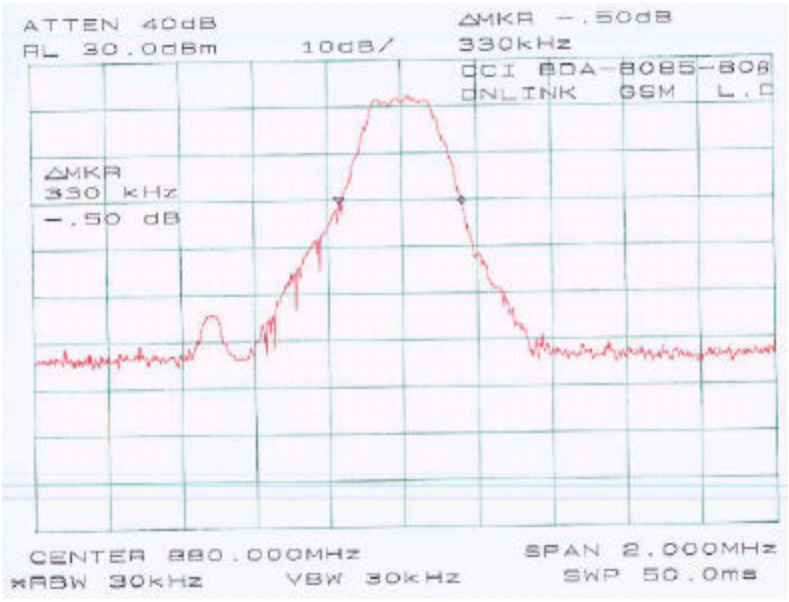

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.17dBm
890.025MHz
CCI BDA-8087-80B
CDMA DNLINK IN
MKR
890.025 MHz
-60.17 dBm
CENTER 890.000MHz
SPAN 5.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

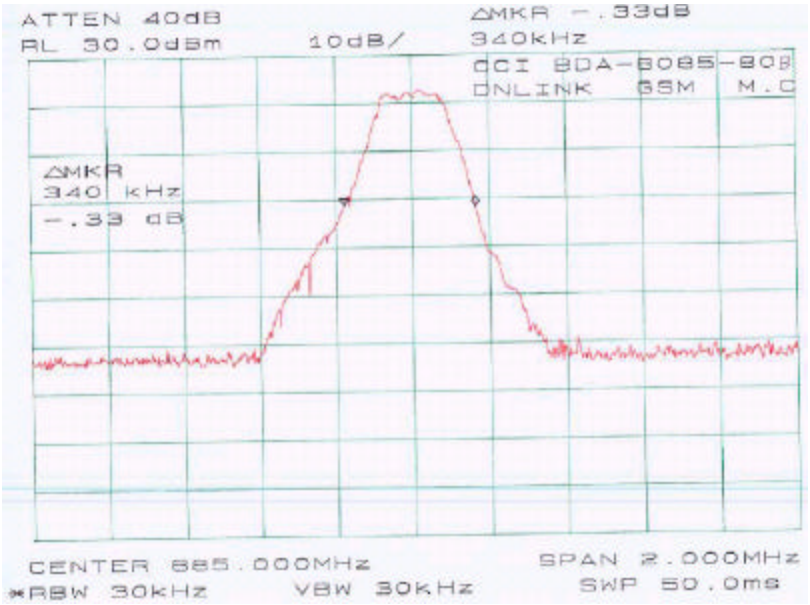

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .50dB
337kHz
CCI BDA-8085-80
UPLINK GSM L.C
ΔMKR
337 kHz
.50 dB
CENTER 835.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

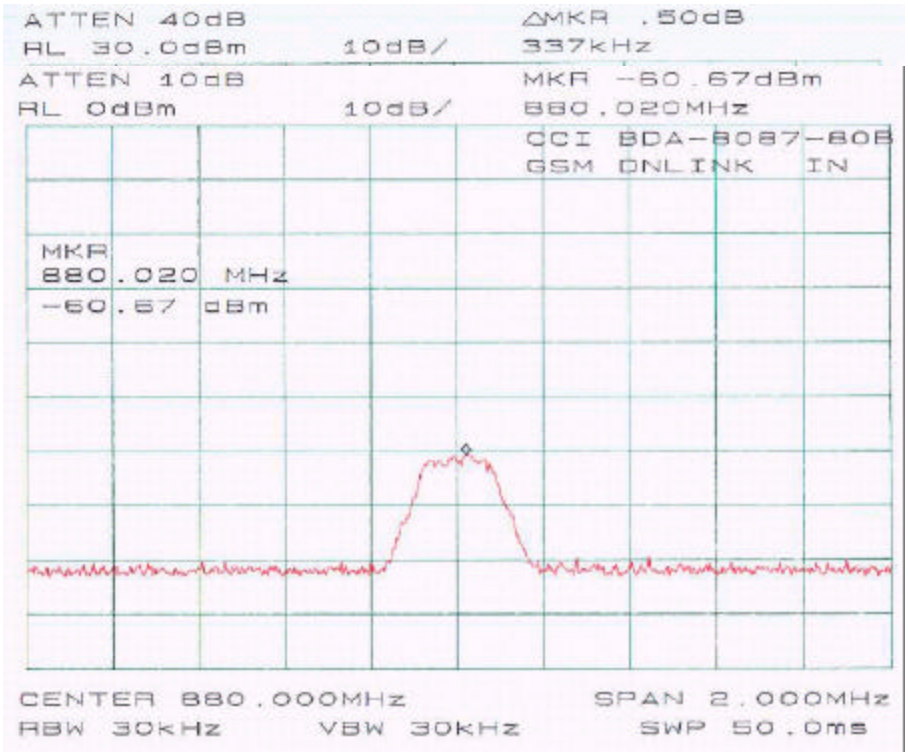

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .67dB
337kHz
CCI BDA-8085-80
UPLINK GSM M.C
ΔMKR
337 kHz
.67 dB
CENTER 840.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

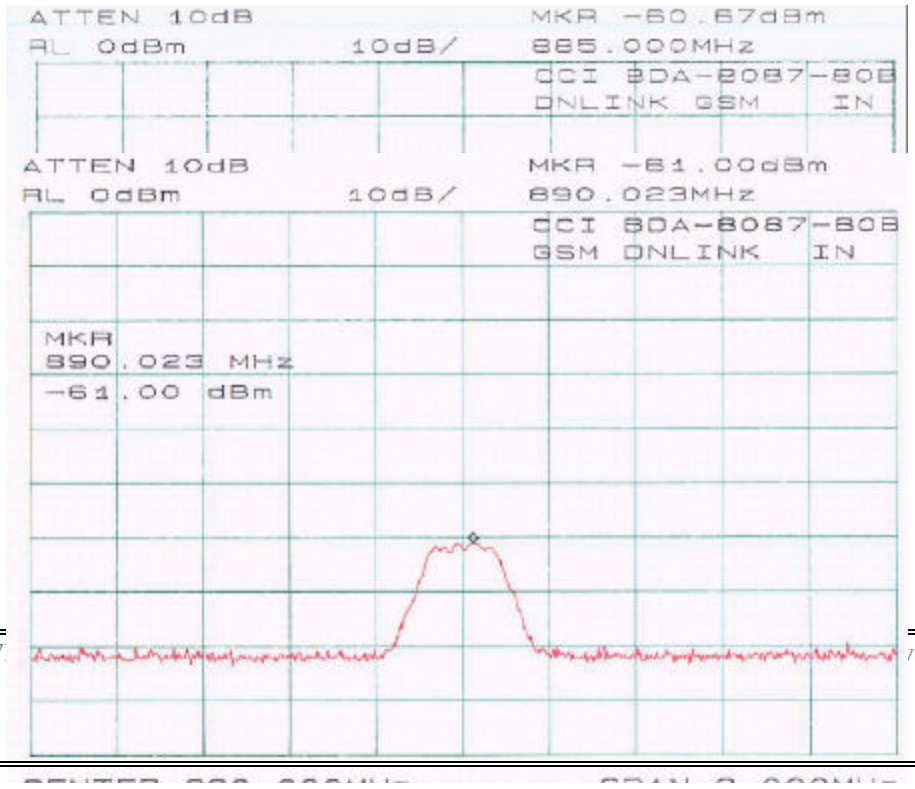

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.17dB
340kHz
CCI BDA-8085-80B
UPLINK GSM H.C
ATTEN 10dB
RL 0dBm
10dB/
MKR -60.67dBm
835.020MHz
CCI BDA-8087-80B
GSM UPLINK IN
MKR
835.020 MHz
-60.67 dBm
CENTER 835.000MHz
SPAN 2.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

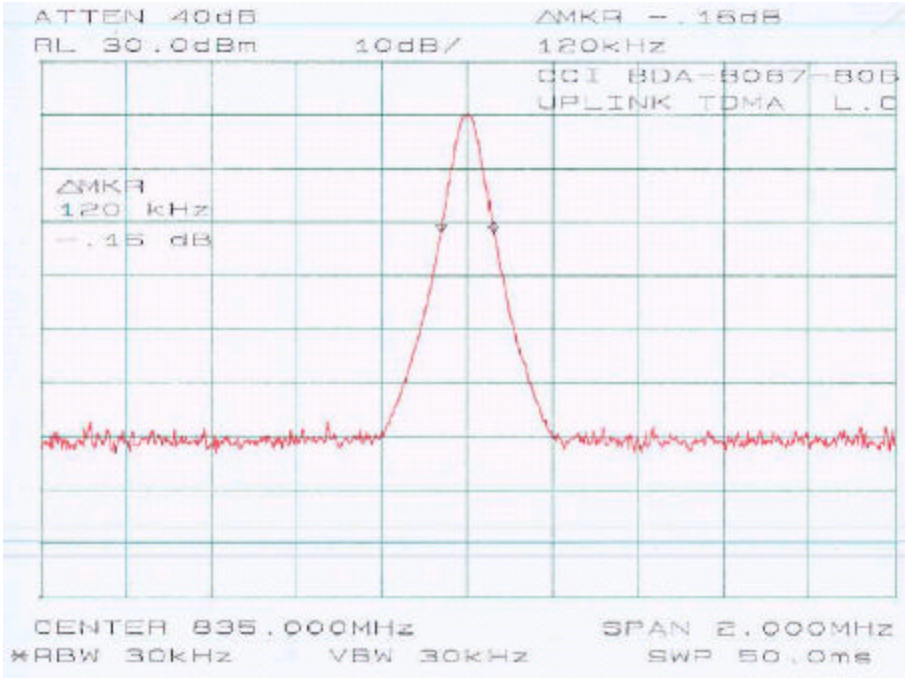

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.17dBm
840.000MHz
CCI BDA-8087-80B
ATTEN 10dB
RL 0dBm
10dB/
MKR -60.50dBm
845.020MHz
CCI BDA-8087-80B
GSM UPLINK IN
MKR
845.020 MHz
-60.50 dBm

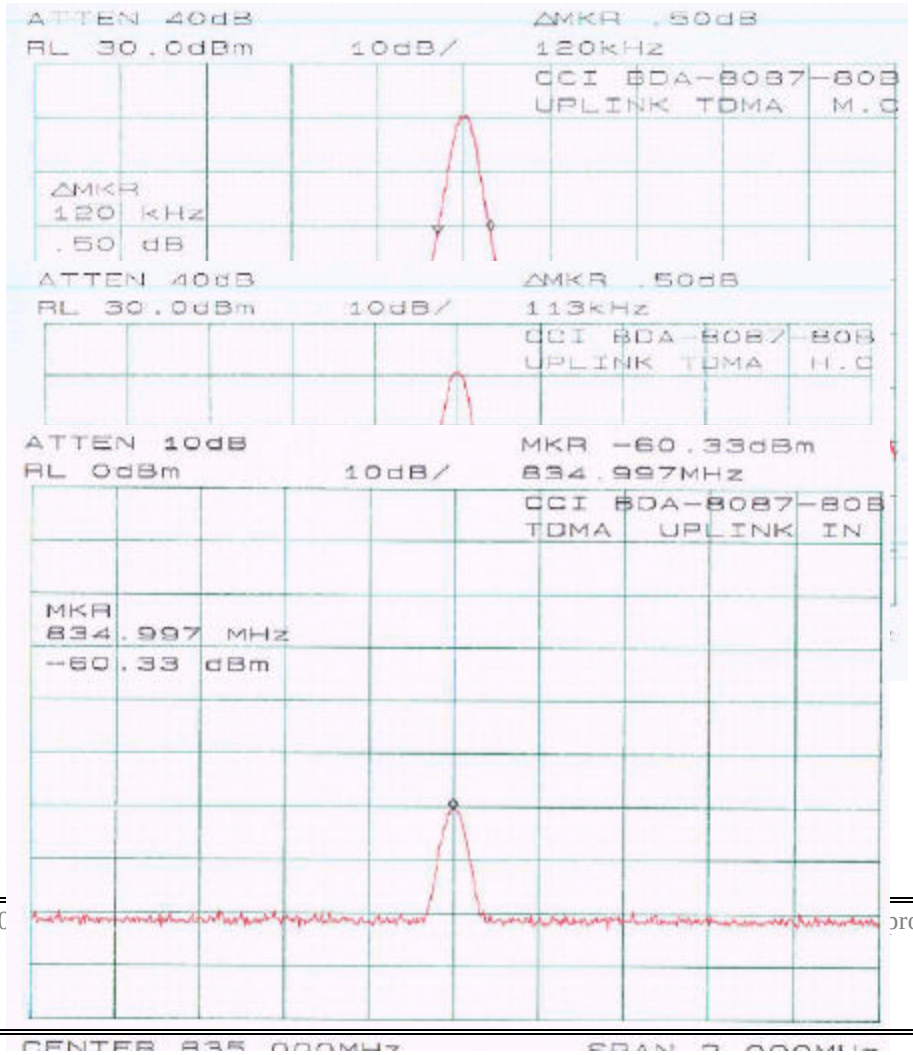

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.50dB
330kHz
dCI BDA-8085-80B
DNLINK GSM L.C
ΔMKR
330 kHz
-.50 dB
CENTER 880.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

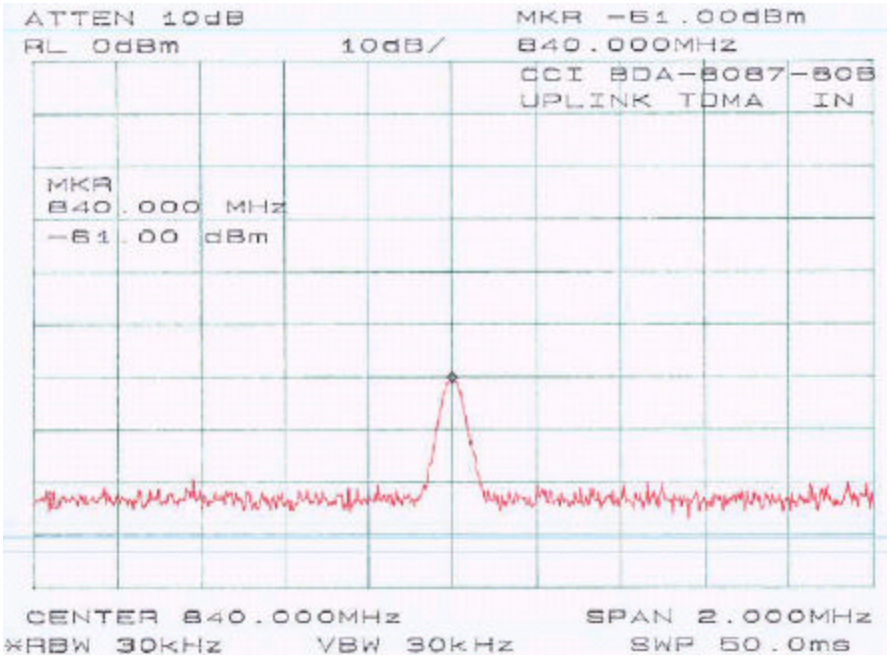

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.33dB
340kHz
dCI BDA-8085-80B
DNLINK GSM M.C
ΔMKR
340 kHz
-.33 dB
CENTER 885.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

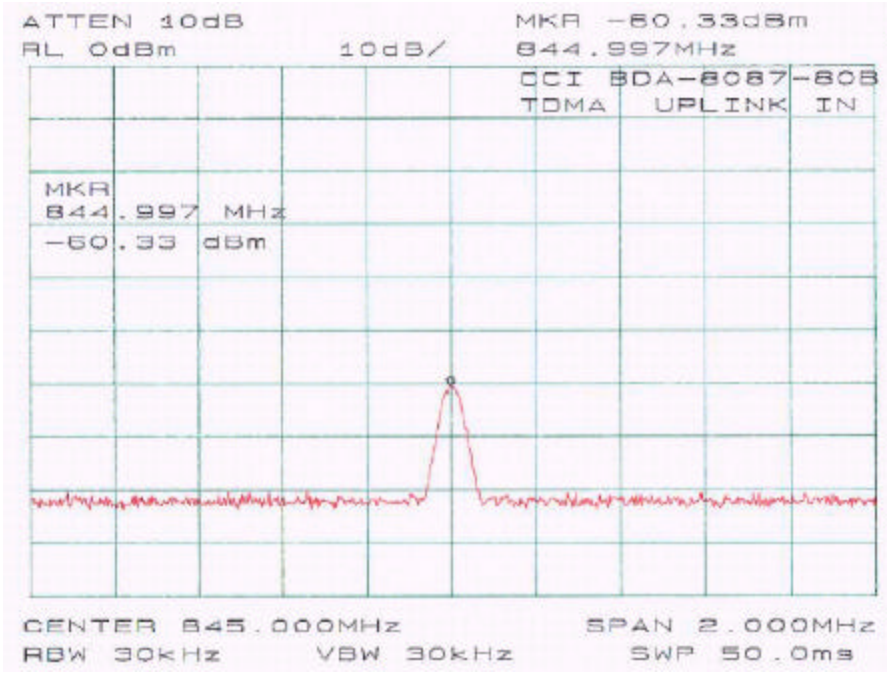

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .50dB
337kHz
ATTEN 10dB
RL 0dBm
10dB/
MKR -60.67dBm
880.020MHz
CCI BDA-8087-80B
GSM DNLINK IN
MKR
880.020 MHz
-60.67 dBm
CENTER 880.000MHz
SPAN 2.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

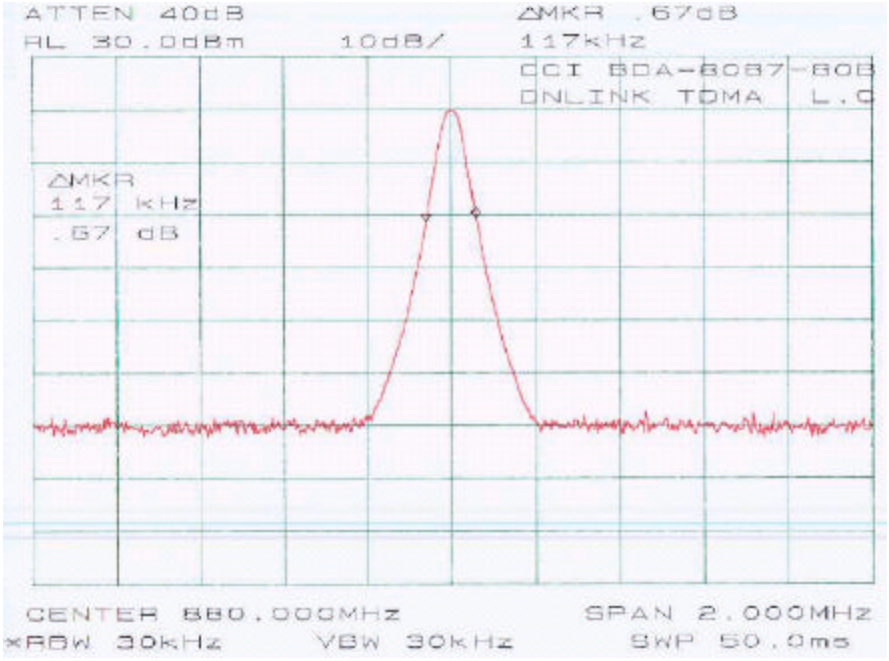

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.67dBm
885.000MHz
CCI BDA-8087-80B
DNLINK GSM IN
ATTEN 10dB
RL 0dBm
10dB/
MKR -61.00dBm
890.023MHz
CCI BDA-8087-80B
GSM DNLINK IN
MKR
890.023 MHz
-61.00 dBm

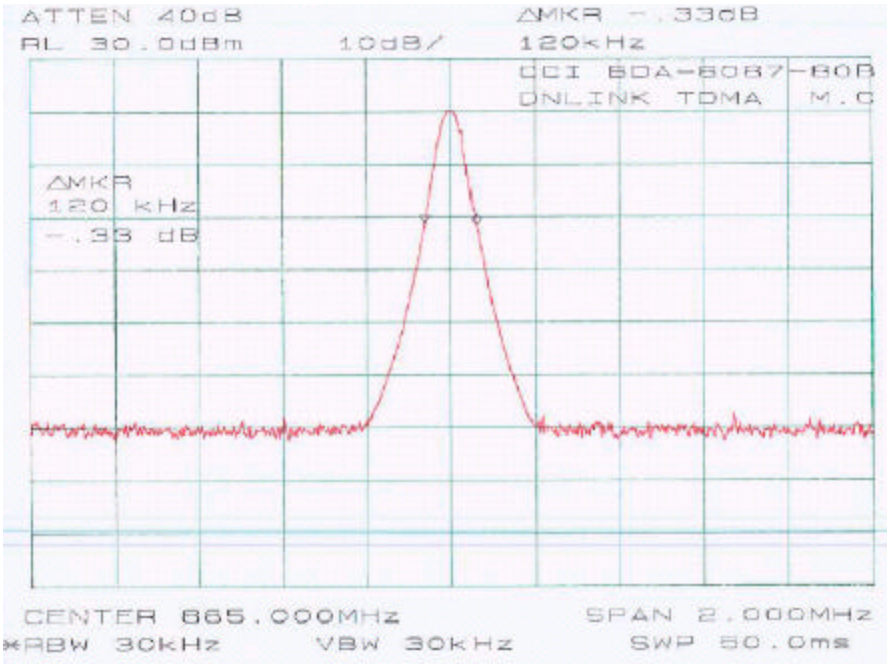

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.15dB
120kHz
CCI BDA-8087-80B
UPLINK TDMA L.C
ΔMKR
120 kHz
-.15 dB
CENTER 835.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

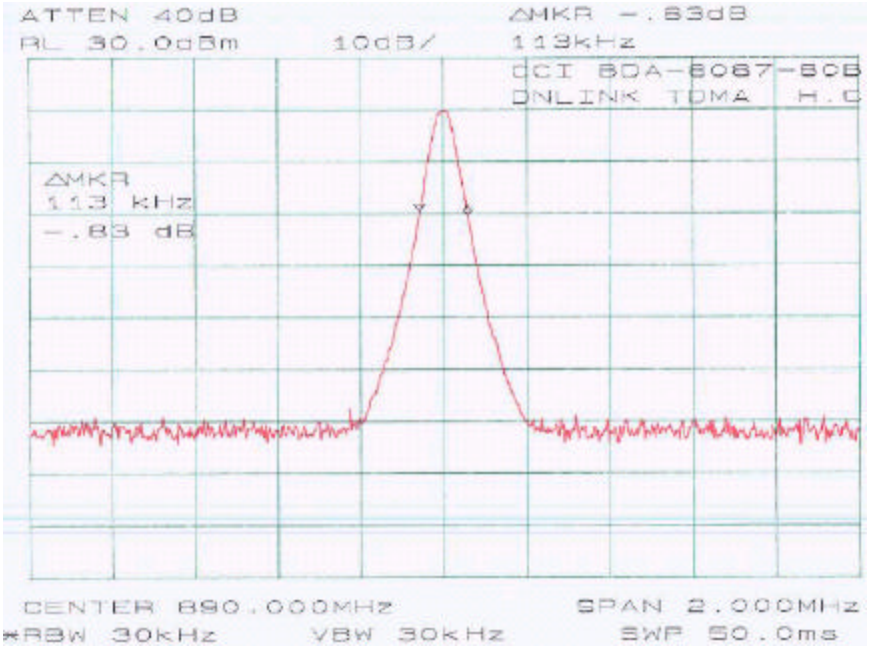

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .50dB
120kHz
CCI BDA-8087-80B
UPLINK TDMA M.C
ΔMKR
120 kHz
.50 dB
ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .50dB
113kHz
CCI BDA-8087-80B
UPLINK TDMA H.C
ATTEN 10dB
RL 0dBm
10dB/
MKR -60.33dBm
834.997MHz
CCI BDA-8087-80B
TDMA UPLINK IN
MKR
834.997 MHz
-60.33 dBm

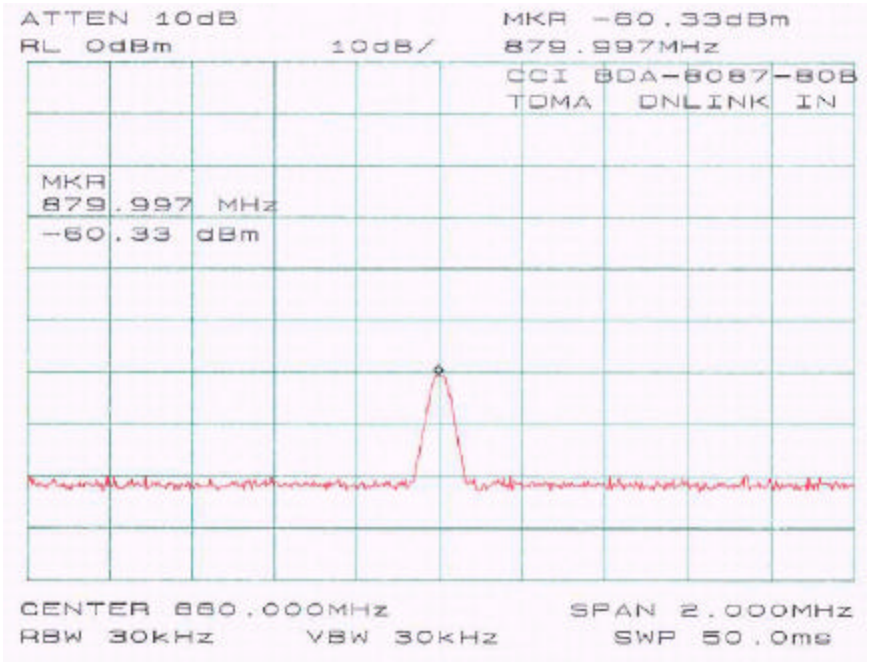

ATTEN 10dB
RL 0dBm
10dB/
MKR -61.00dBm
840.000MHz
CCI BDA-8087-80B
UPLINK TDMA IN
MKR
840.000 MHz
-61.00 dBm
CENTER 840.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

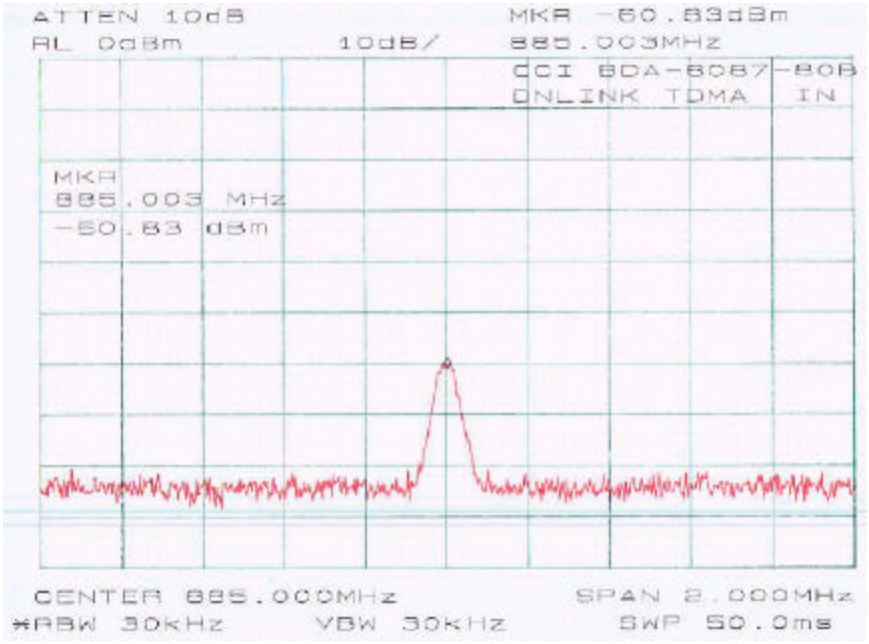

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.33dBm
844.997MHz
CCI BDA-8087-80B
TDMA UPLINK IN
MKR
844.997 MHz
-60.33 dBm
CENTER 845.000MHz
SPAN 2.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

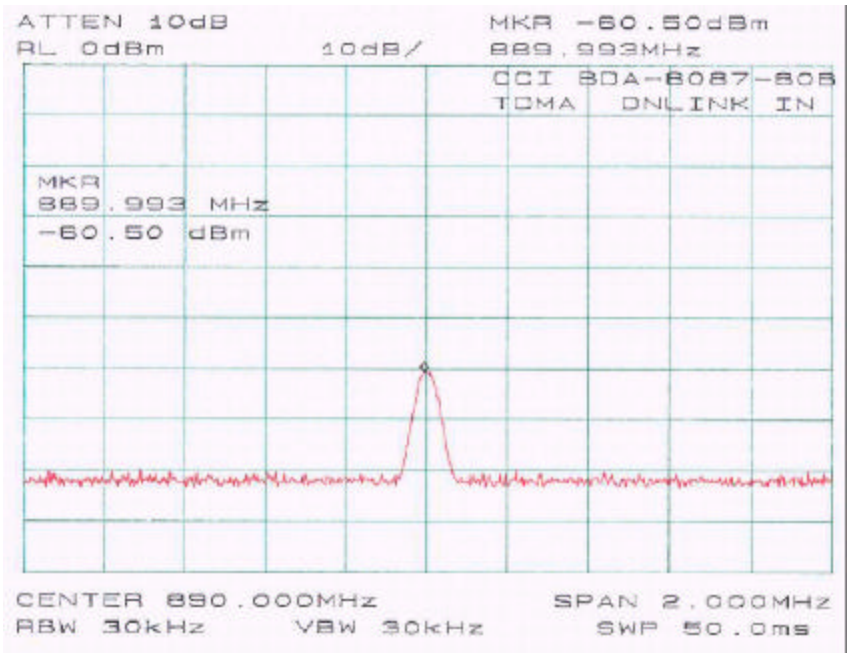

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .67dB
117kHz
CCI BDA-8087-80B
DNLINK TDMA L.C
ΔMKR
117 kHz
.67 dB
CENTER 880.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

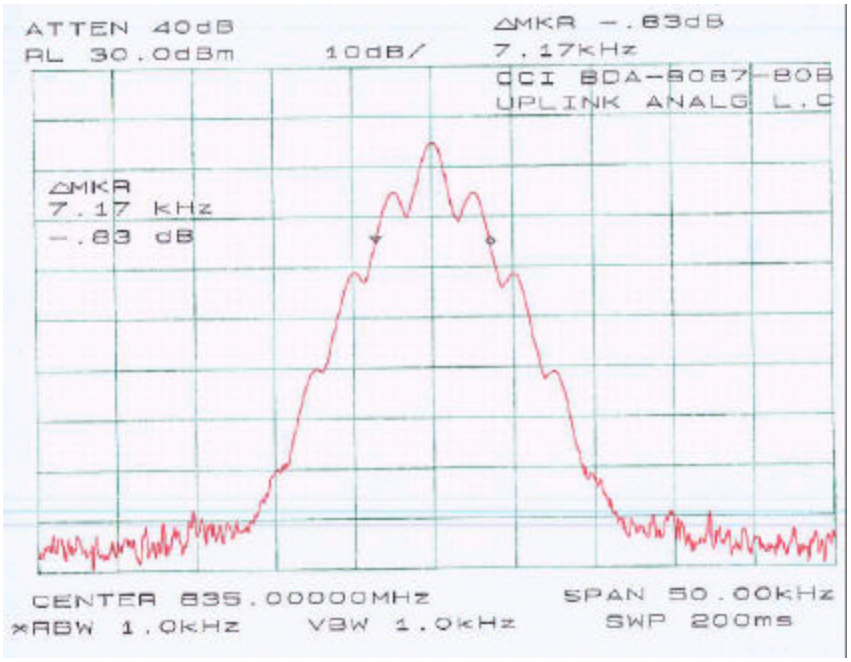

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.33dB
120kHz
CCI BDA-8087-80B
DNLINK TDMA M.C
ΔMKR
120 kHz
-.33 dB
CENTER 865.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

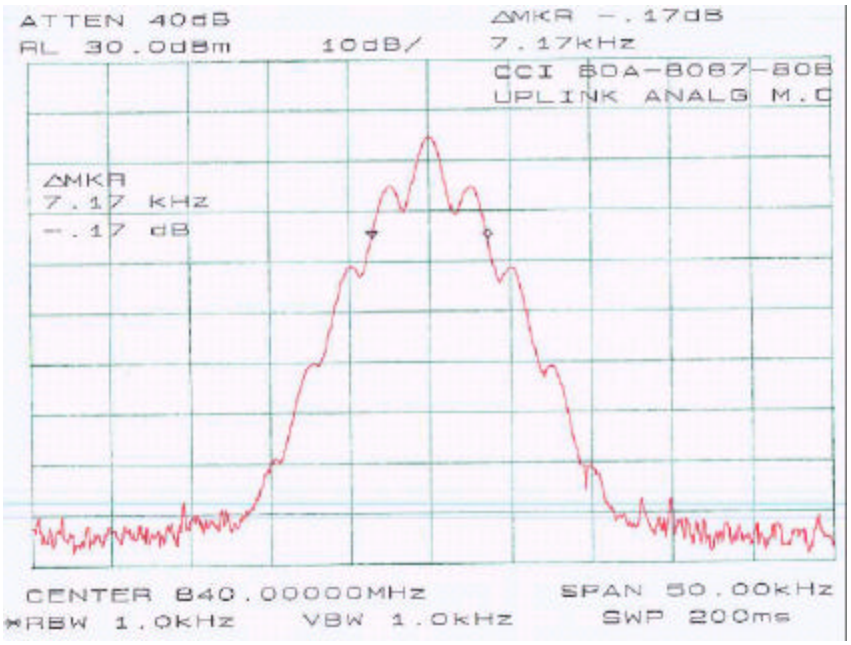

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.83dB
113kHz
CCI BDA-8087-80B
DNLINK TDMA H.C
ΔMKR
113 kHz
-.83 dB
CENTER 890.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

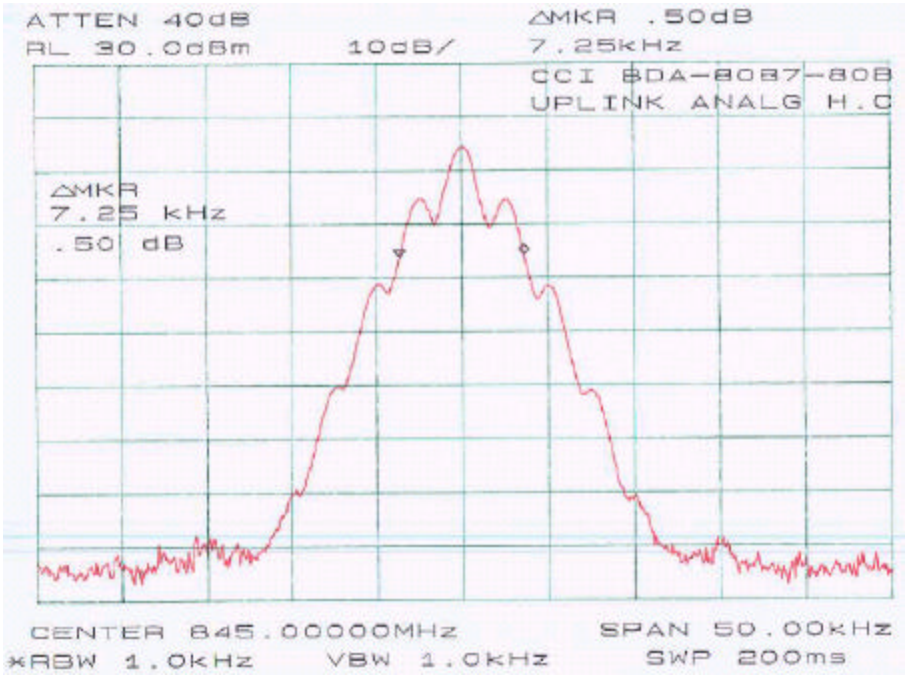

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.33dBm
879.997MHz
CCI BDA-8087-80B
TOMA DNLINK IN
MKR
879.997 MHz
-60.33 dBm
CENTER 880.000MHz
SPAN 2.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

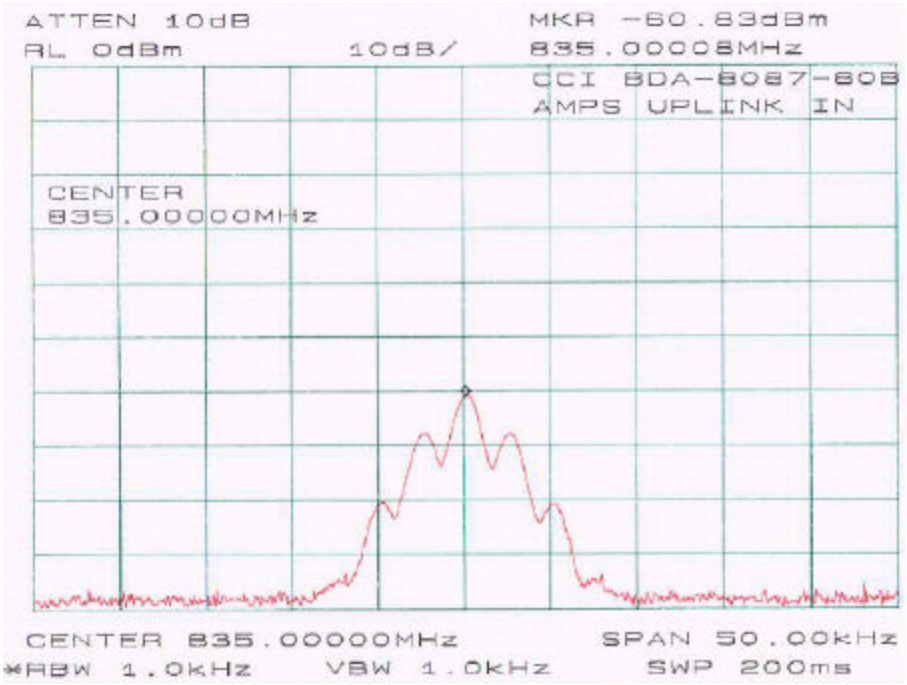

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.83dBm
885.003MHz
CCI BDA-8087-80B
DNLINK TDMA IN
MKR
885.003 MHz
-60.83 dBm
CENTER 885.000MHz
SPAN 2.000MHz
*RBW 30kHz
VBW 30kHz
SWP 50.0ms

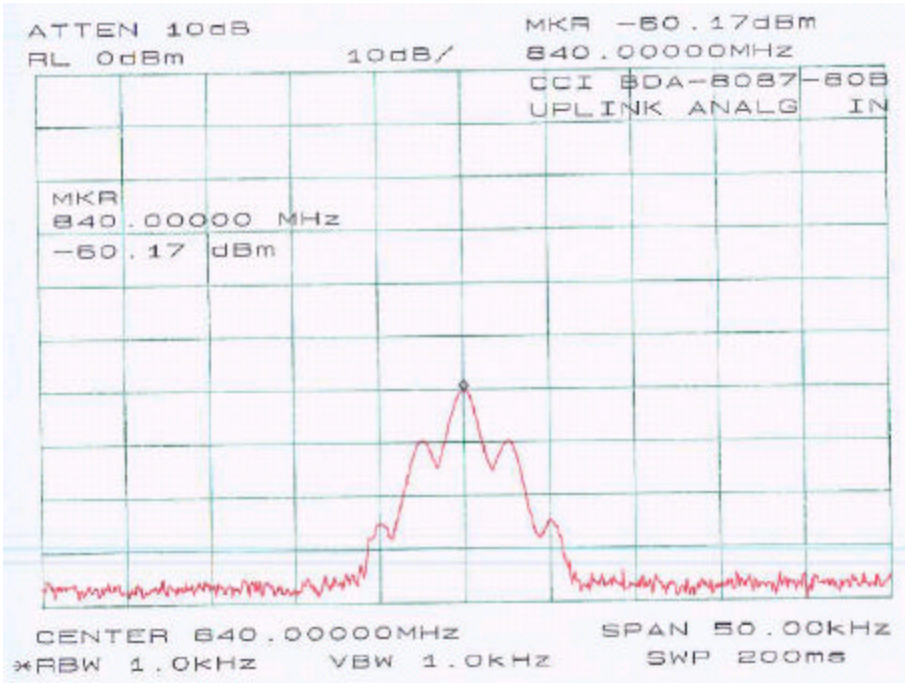

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.50dBm
889.993MHz
CCI BDA-8087-80B
TDMA DNLINK IN
MKR
889.993 MHz
-60.50 dBm
CENTER 890.000MHz
SPAN 2.000MHz
RBW 30kHz
VBW 30kHz
SWP 50.0ms

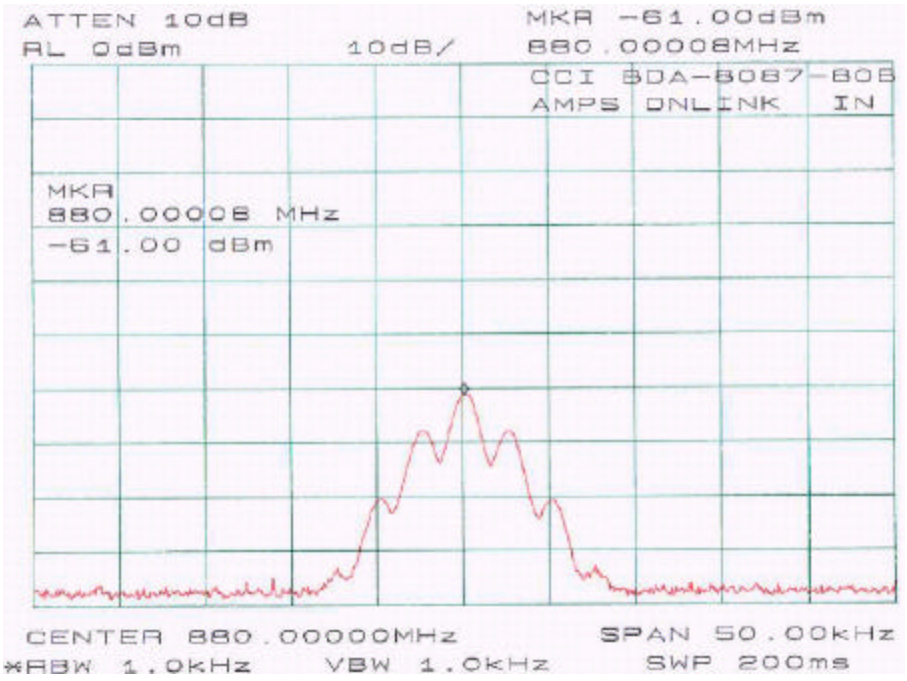

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.83dB
7.17kHz
CCI BDA-8087-80B
UPLINK ANALG L.C
ΔMKR
7.17 kHz
-.83 dB
CENTER 835.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

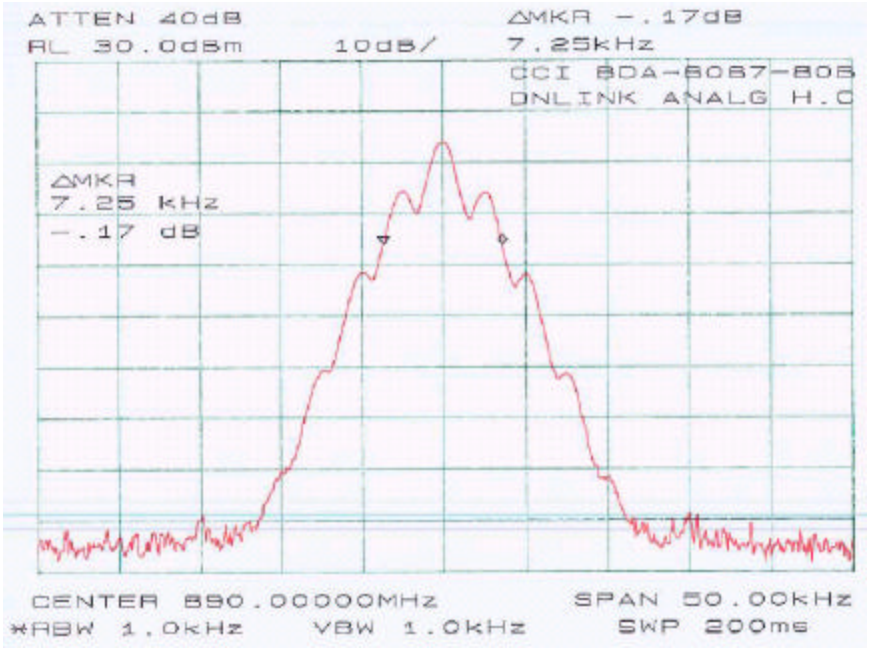

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.17dB
7.17kHz
CCI BDA-8087-80B
UPLINK ANALG M.C
ΔMKR
7.17 kHz
-.17 dB
CENTER 840.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

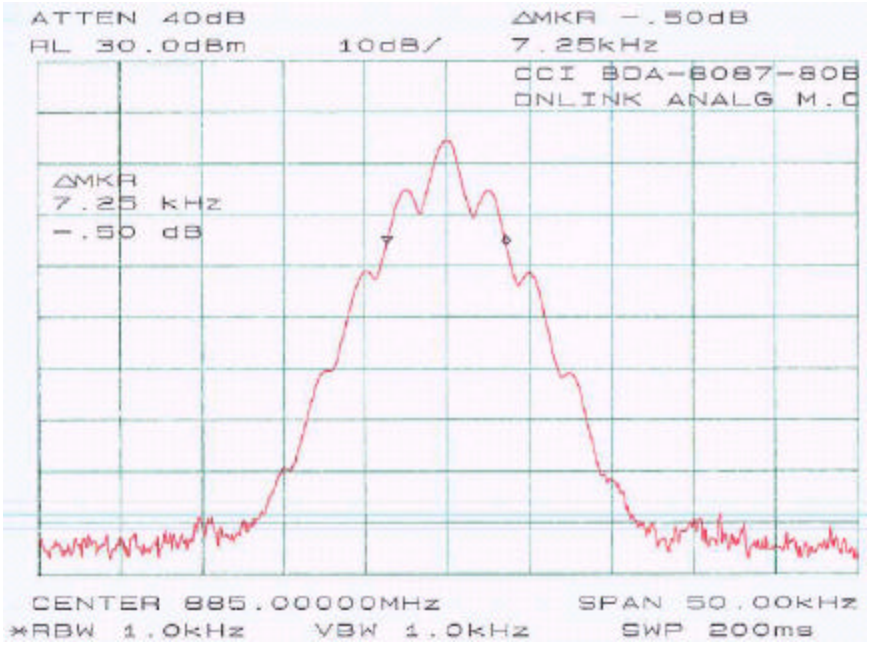

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .50dB
7.25kHz
CCI BDA-8087-80B
UPLINK ANALG H.C
ΔMKR
7.25 kHz
.50 dB
CENTER 845.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

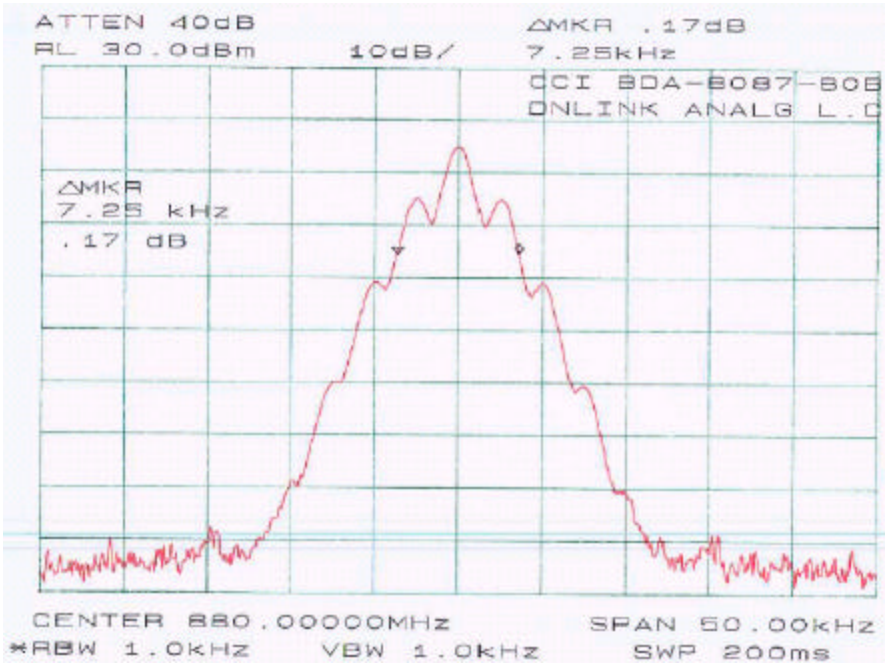

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.83dBm
835.00008MHz
CCI BDA-8087-80B
AMPS UPLINK IN
CENTER
835.00000MHz
CENTER 835.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

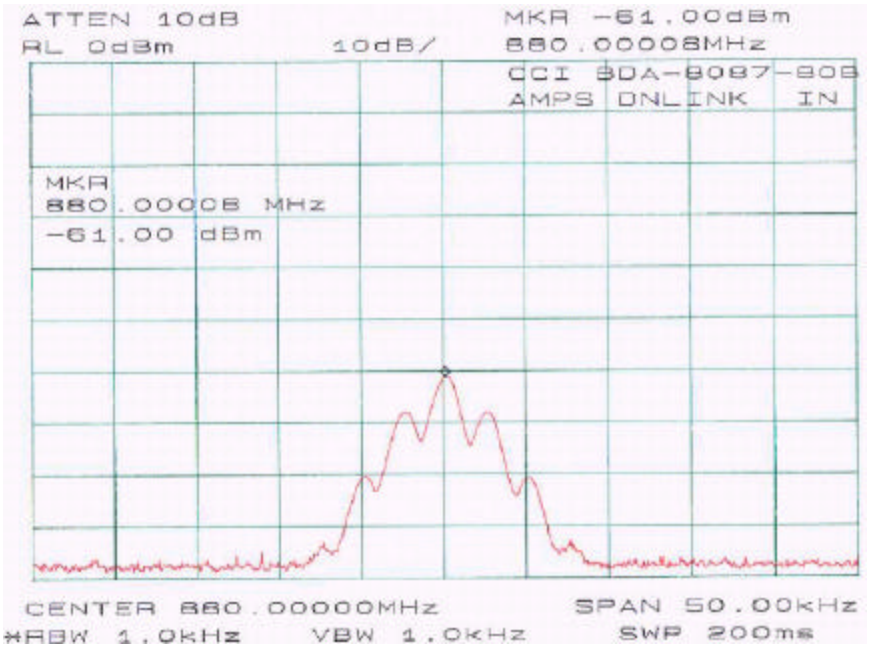

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.17dBm
840.00000MHz
CCI BDA-8087-80B
UPLINK ANALG IN
MKR
840.00000 MHz
-60.17 dBm
CENTER 840.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

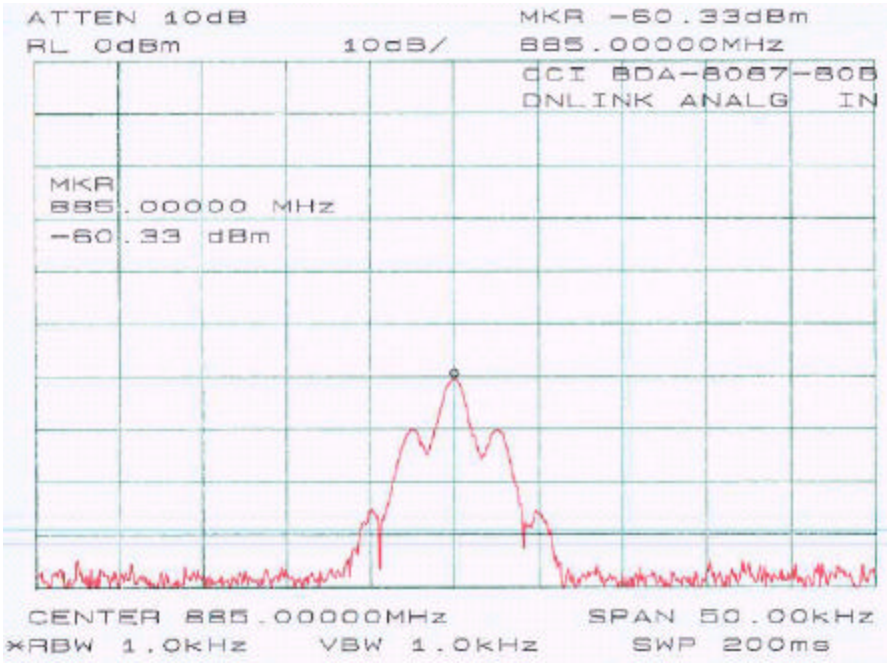

ATTEN 10dB
RL 0dBm
10dB/
MKR -61.00dBm
880.00008MHz
CCI BDA-8087-80B
AMPS DNLINK IN
MKR
880.00008 MHz
-61.00 dBm
CENTER 880.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

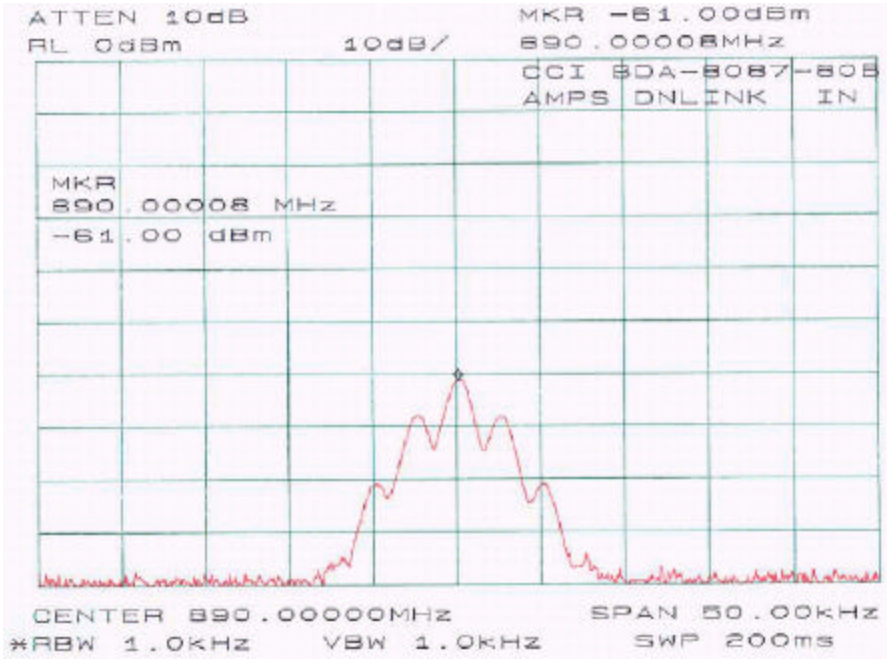

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.17dB
7.25kHz
CCI BDA-8087-80B
DNLINK ANALG H.C
ΔMKR
7.25 kHz
-.17 dB
CENTER 890.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

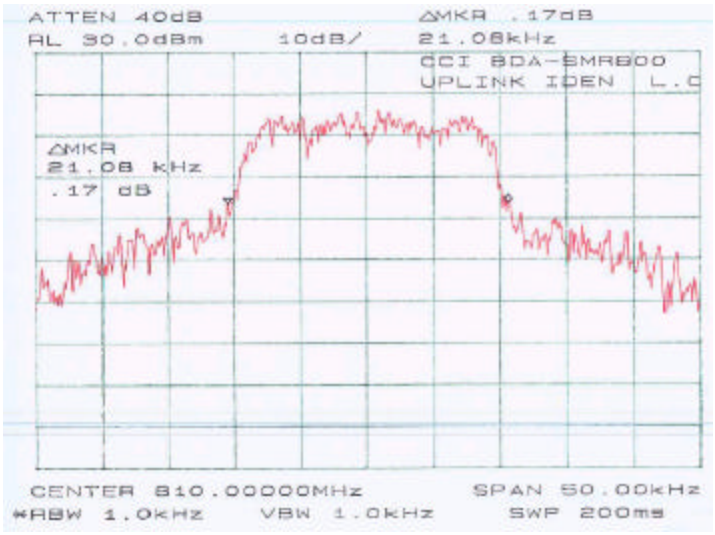

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.50dB
7.25kHz
CCI BDA-8087-80B
DNLINK ANALG M.C
ΔMKR
7.25 kHz
-.50 dB
CENTER 885.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

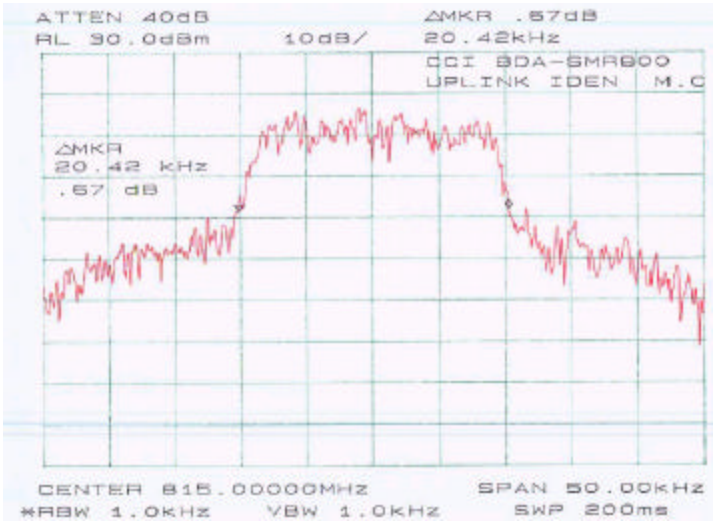

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .17dB
7.25kHz
CCI BDA-8087-80B
DNLINK ANALG L.C
ΔMKR
7.25 kHz
.17 dB
CENTER 880.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

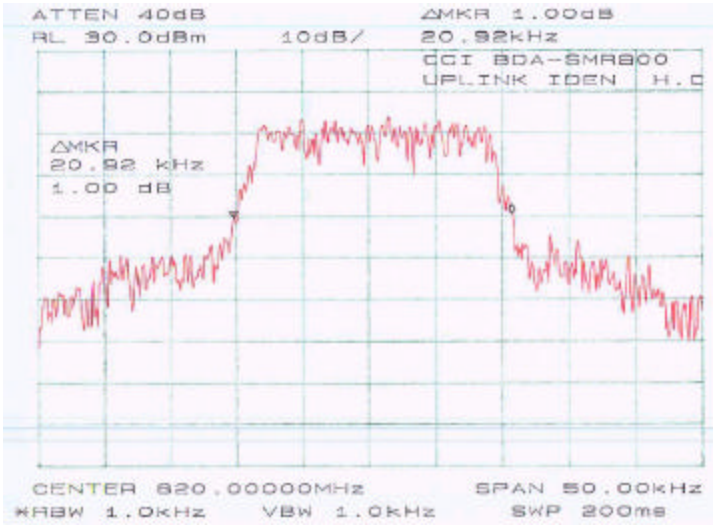

ATTEN 10dB
RL 0dBm
10dB/
MKR -61.00dBm
880.00008MHz
CCI BDA-8087-80B
AMPS DNLINK IN
MKR
880.00008 MHz
-61.00 dBm
CENTER 880.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

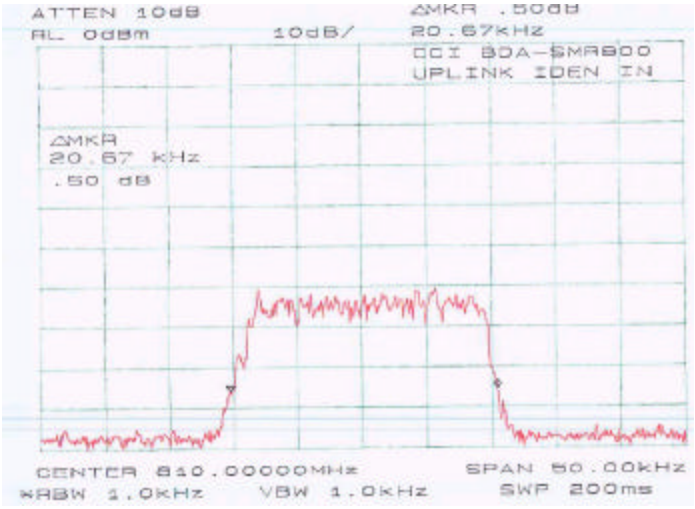

ATTEN 10dB
RL 0dBm
10dB/
MKR -60.33dBm
885.00000MHz
CCI BDA-8087-80B
DNLINK ANALG IN
MKR
885.00000 MHz
-60.33 dBm
CENTER 885.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

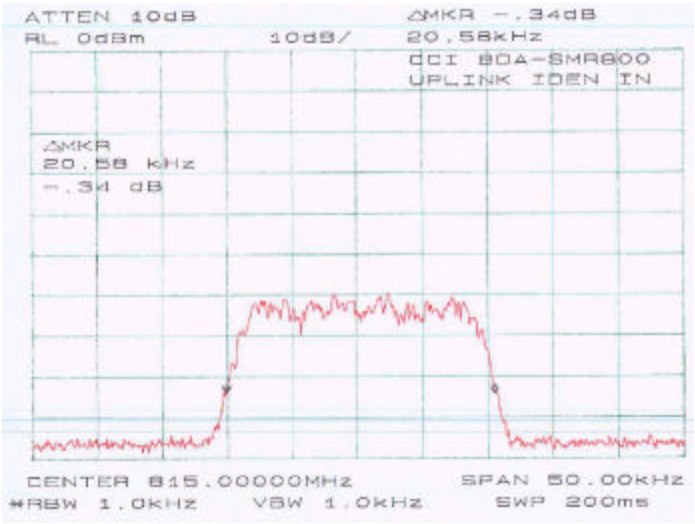

ATTEN 10dB
RL 0dBm
10dB/
MKR -61.00dBm
890.00008MHz
CCI BDA-8087-80B
AMPS DNLINK IN
MKR
890.00008 MHz
-61.00 dBm
CENTER 890.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

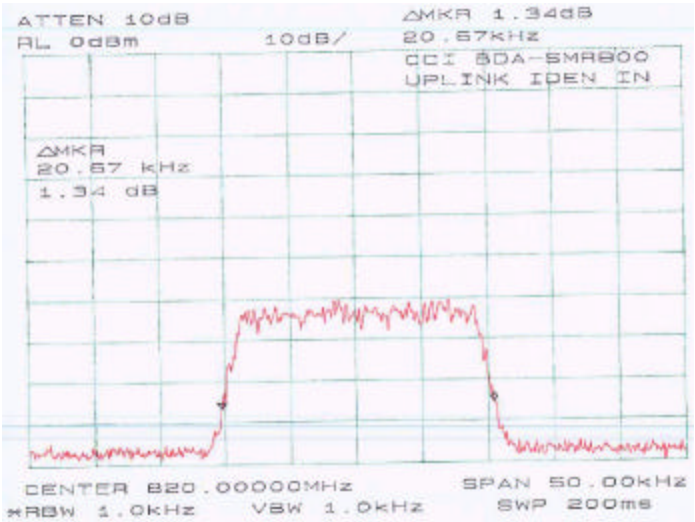

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .17dB
21.08kHz
CCI BDA-SMR800
UPLINK IDEN L.C
ΔMKR
21.08 kHz
.17 dB
CENTER 810.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

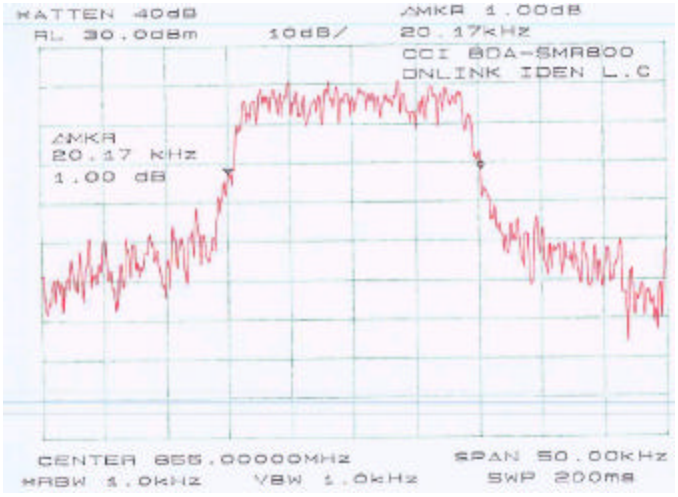

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .67dB
20.42kHz
CCI BDA-SMR800
UPLINK IDEN M.C
ΔMKR
20.42 kHz
.67 dB
CENTER 815.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

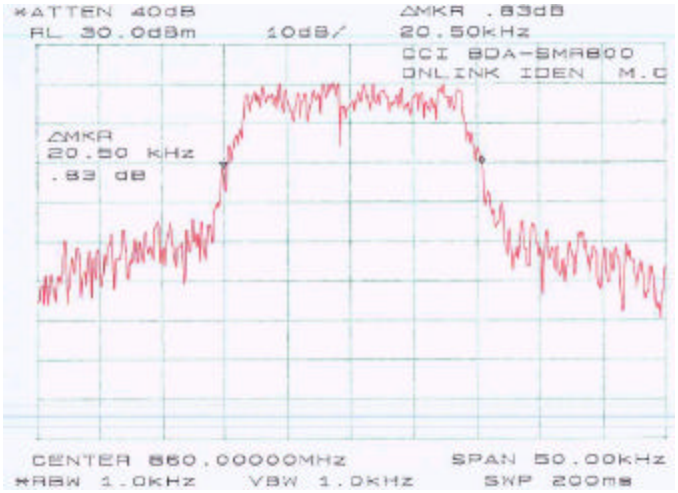

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR 1.00dB
20.92kHz
CCI BDA-SMR800
UPLINK IDEN H.C
ΔMKR
20.92 kHz
1.00 dB
CENTER 820.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

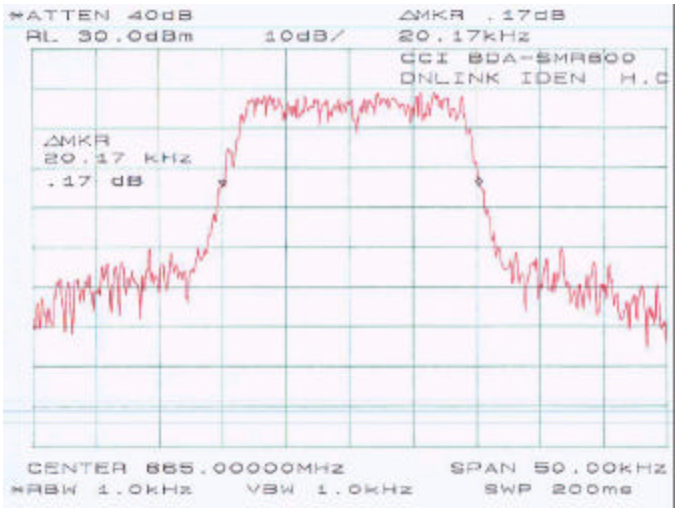

ATTEN 10dB
RL 0dBm
10dB/
ΔMKR .50dB
20.67kHz
CCI BDA-SMR800
UPLINK IDEN IN
ΔMKR
20.67 kHz
.50 dB
CENTER 810.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

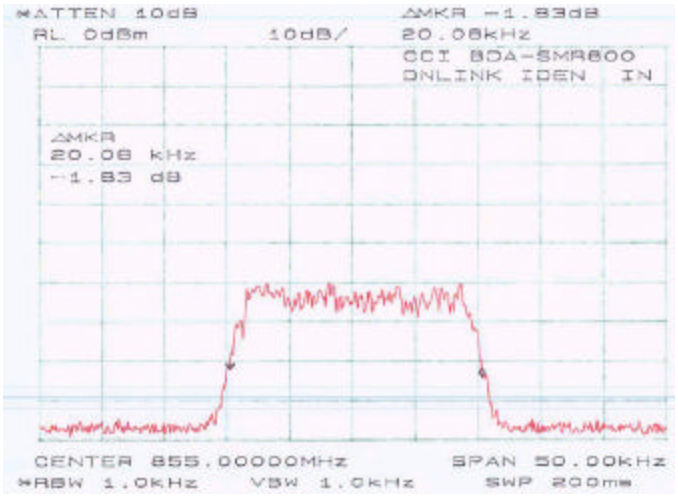

ATTEN 10dB
RL 0dBm
10dB/
ΔMKR -.34dB
20.58kHz
CCI BDA-SMR800
UPLINK IDEN IN
ΔMKR
20.58 kHz
-.34 dB
CENTER 815.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

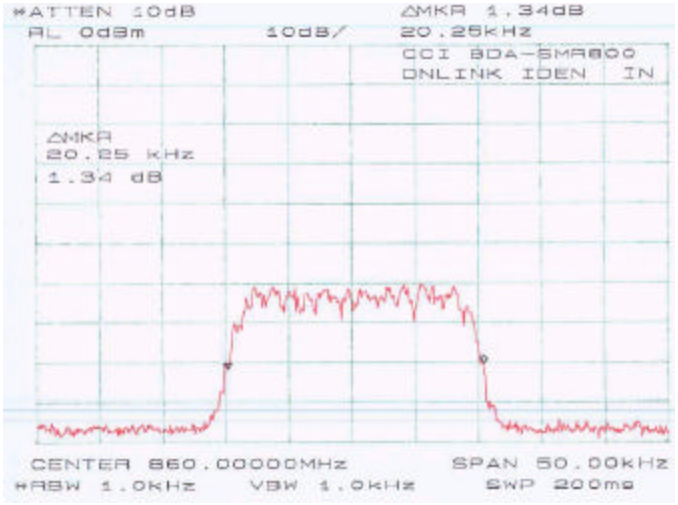

ATTEN 10dB
RL 0dBm
10dB/
ΔMKR 1.34dB
20.67kHz
CCI BDA-SMR800
UPLINK IDEN IN
ΔMKR
20.67 kHz
1.34 dB
CENTER 820.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

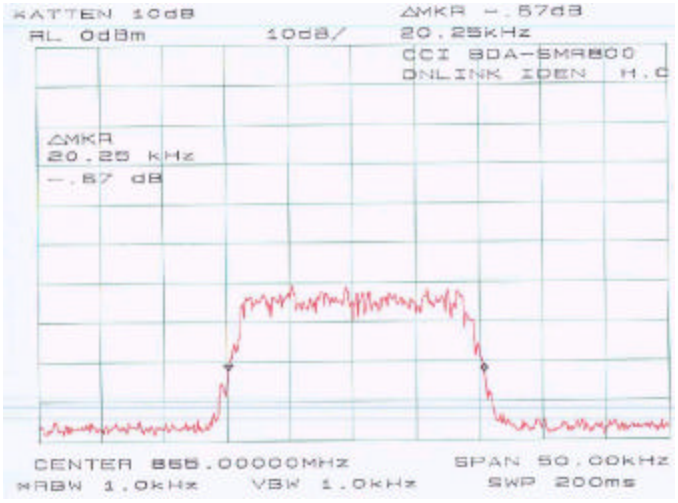

#ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR 1.00dB
20.17kHz
CCI BDA-SMR800
DNLINK IDEN L.C
ΔMKR
20.17 kHz
1.00 dB
CENTER 865.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

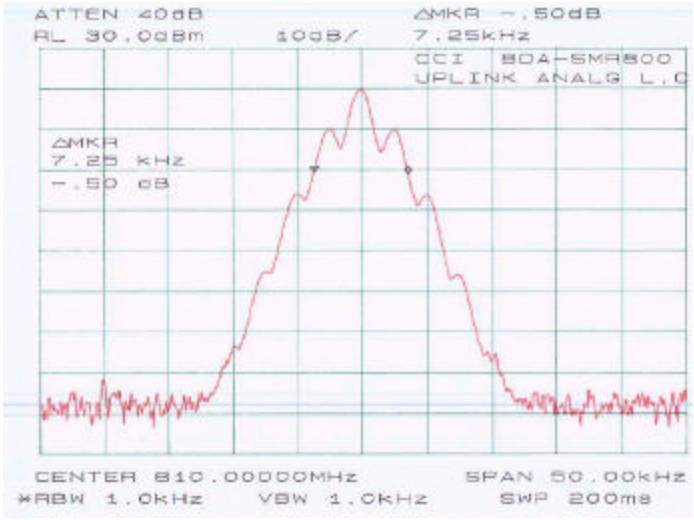

#ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .83dB
20.50kHz
CCI BDA-SMR800
DNLINK IDEN M.C
ΔMKR
20.50 kHz
.83 dB
CENTER 860.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

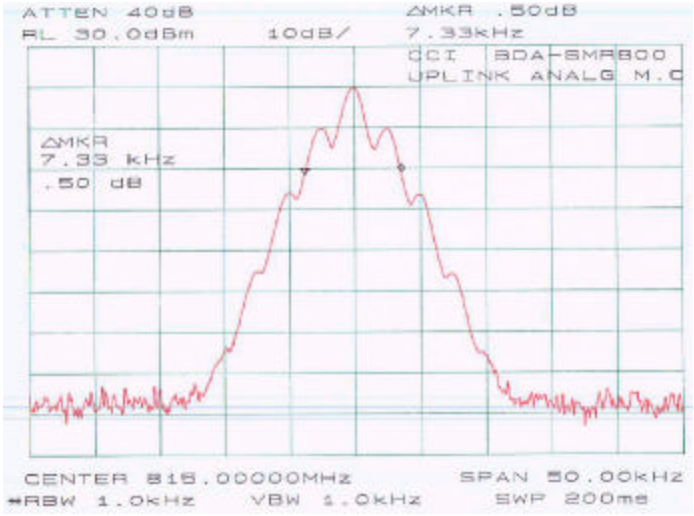

#ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .17dB
20.17kHz
CCI BDA-SMR800
DNLINK IDEN H.C
ΔMKR
20.17 kHz
.17 dB
CENTER 865.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

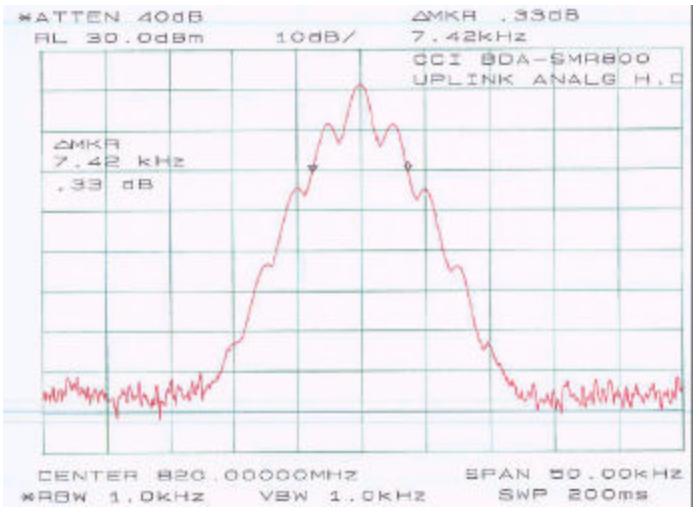

#ATTEN 10dB
RL 0dBm
10dB/
ΔMKR -1.83dB
20.08kHz
CCI BDA-SMR800
DNLINK IDEN IN
ΔMKR
20.08 kHz
-1.83 dB
CENTER 855.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

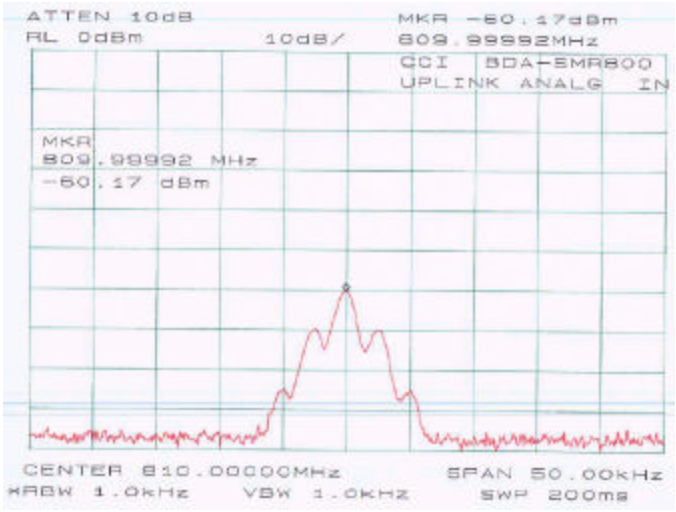

#ATTEN 10dB
RL 0dBm
10dB/
ΔMKR 1.34dB
20.25kHz
CCI BDA-SMR800
DNLINK IDEN IN
ΔMKR
20.25 kHz
1.34 dB
CENTER 860.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

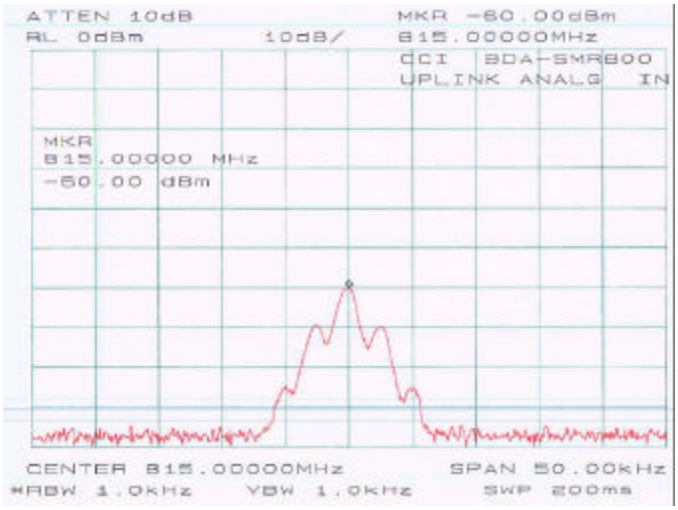

#ATTEN 10dB
RL 0dBm
10dB/
ΔMKR -.87dB
20.25kHz
CCI BDA-SMR800
DNLINK IDEN H.C
ΔMKR
20.25 kHz
-.87 dB
CENTER 865.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms

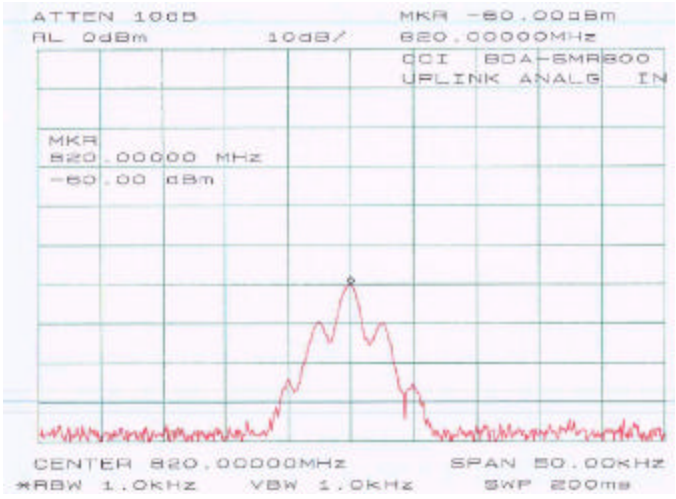

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR -.50dB
7.25kHz
CCI BDA-SMR800
UPLINK ANALG L.C
ΔMKR
7.25 kHz
-.50 dB
CENTER 810.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms


ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .50dB
7.33kHz
CCI BDA-SMR800
UPLINK ANALG M.C
ΔMKR
7.33 kHz
.50 dB
CENTER 815.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms


#ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .33dB
7.42kHz
CCI BDA-SMR800
UPLINK ANALG H.C
ΔMKR
7.42 kHz
.33 dB
CENTER 820.00000MHz
SPAN 50.00kHz
#RBW 1.0kHz
VBW 1.0kHz
SWP 200ms


ATTEN 10dB
RL 0dBm
10dB/
MKR -60.17dBm
809.99992MHz
CCI BDA-SMR800
UPLINK ANALG IN
MKR
809.99992 MHz
-60.17 dBm
CENTER 810.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms


ATTEN 10dB
RL 0dBm
10dB/
MKR -60.00dBm
815.00000MHz
CCI BDA-SMR800
UPLINK ANALG IN
MKR
815.00000 MHz
-60.00 dBm
CENTER 815.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms


ATTEN 10dB
RL 0dBm
10dB/
MKR -60.00dBm
820.00000MHz
CCI BDA-SMR800
UPLINK ANALG IN
MKR
820.00000 MHz
-60.00 dBm
CENTER 820.00000MHz
SPAN 50.00kHz
*RBW 1.0kHz
VBW 1.0kHz
SWP 200ms