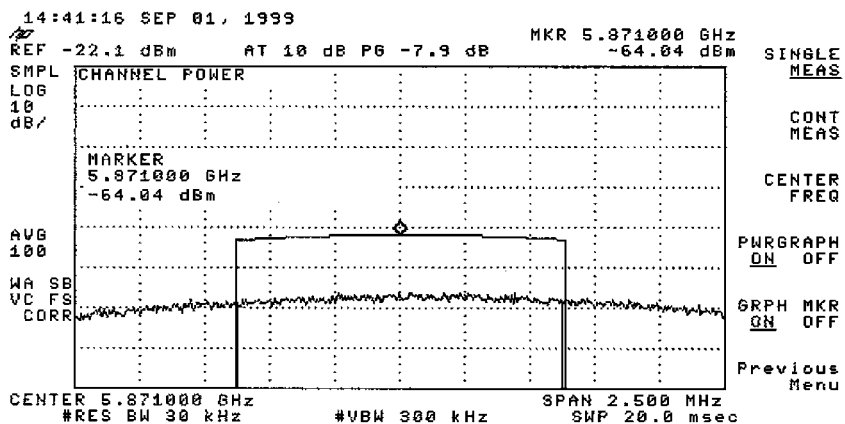
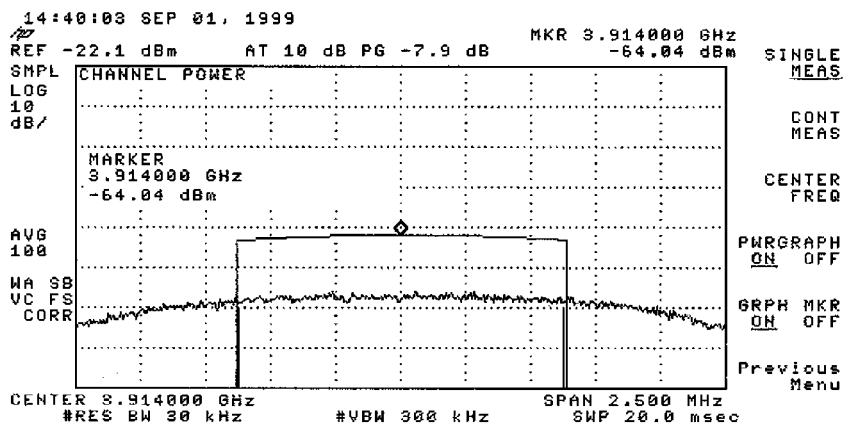
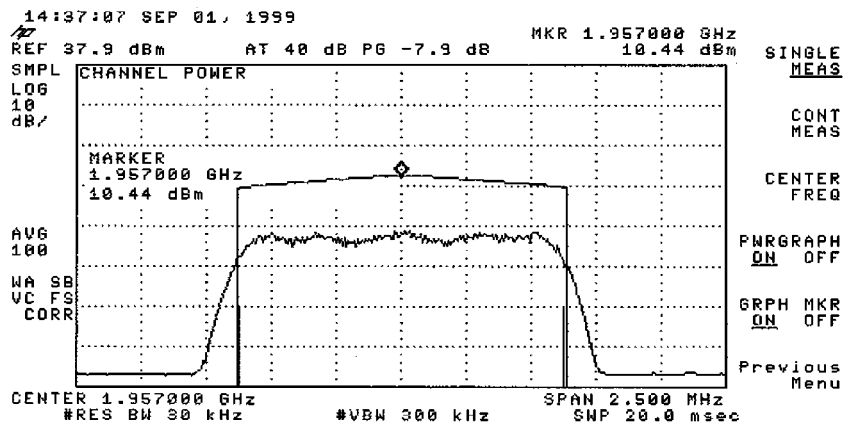
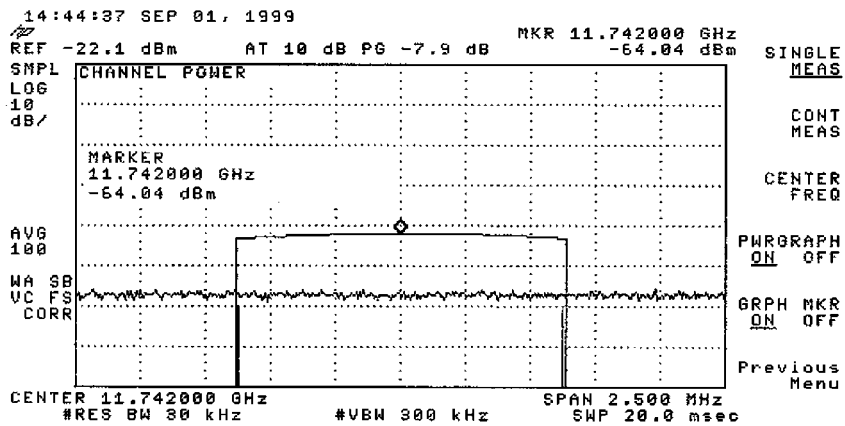
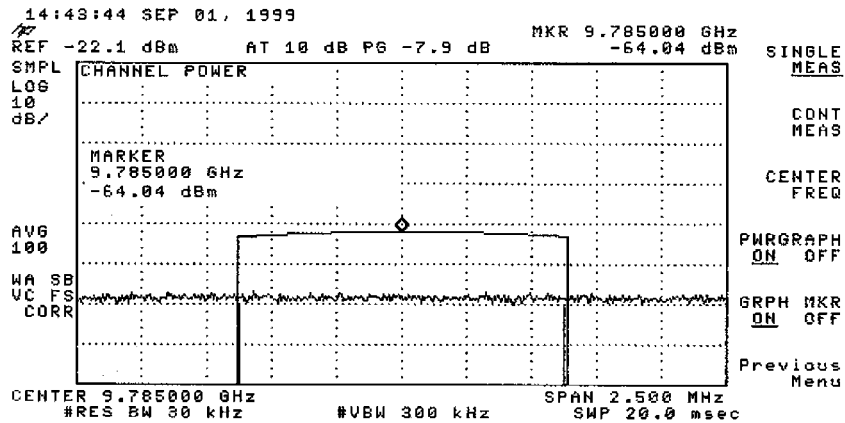
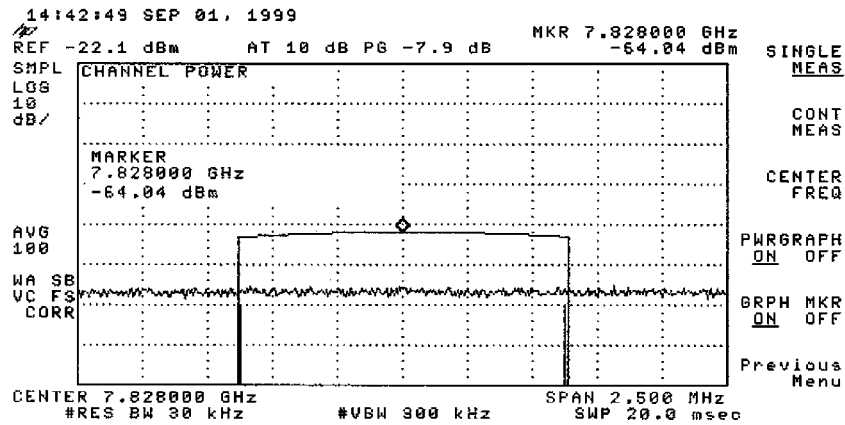
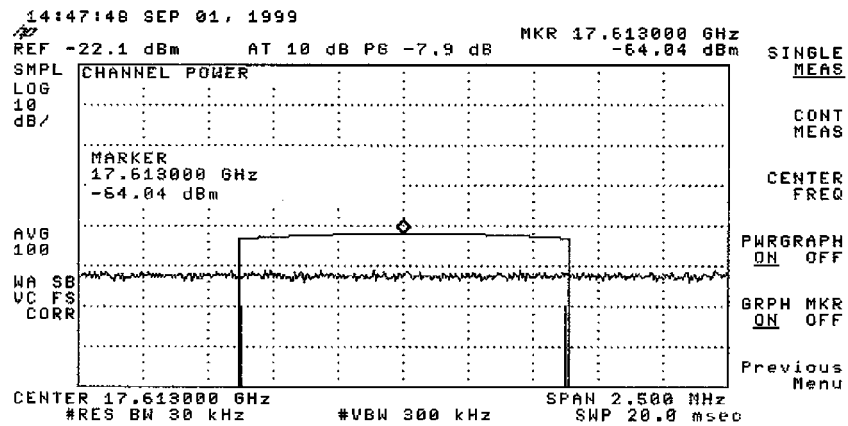
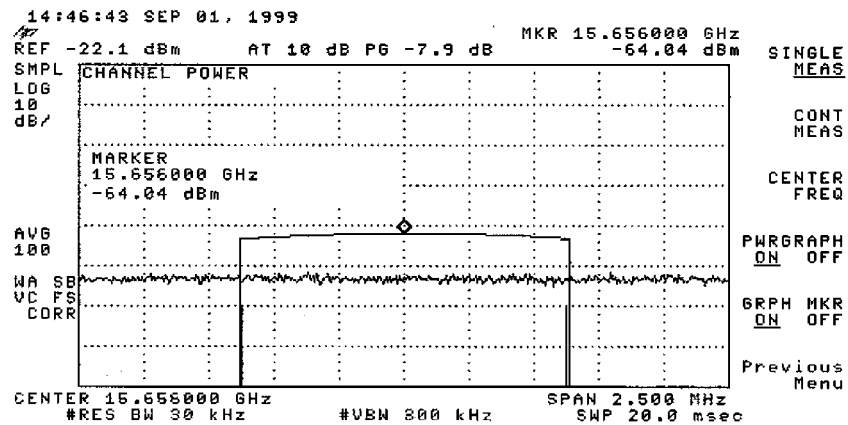
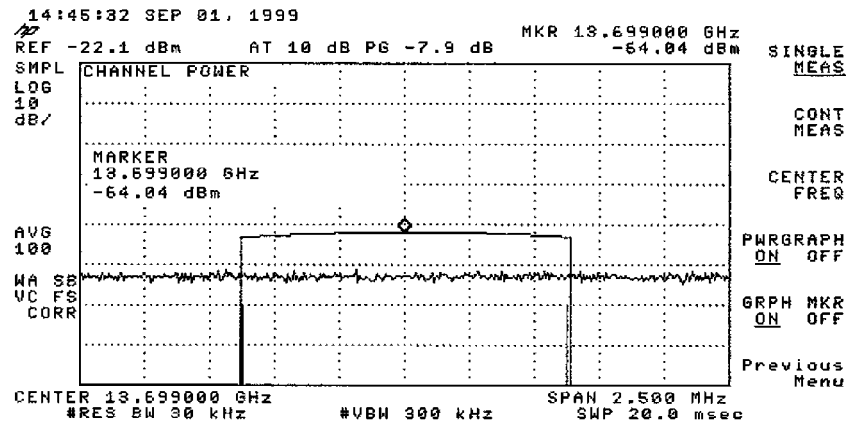


CDMA Downlink Harmonics





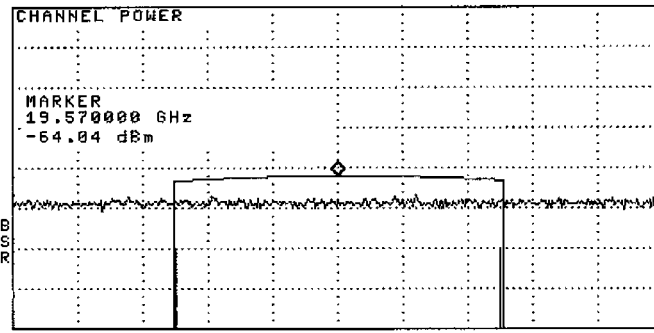


14:48:39 SEP 01, 1999

REF -22.1 dBm AT 10 dB P6 -7.9 dB MKR 19.570000 GHz
-64.04 dBm SINGLE MEAS

SMPL
LOG
10
dB/

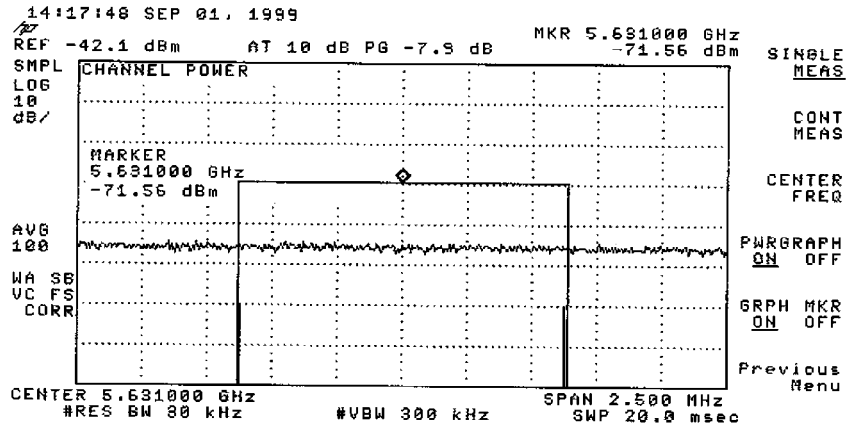
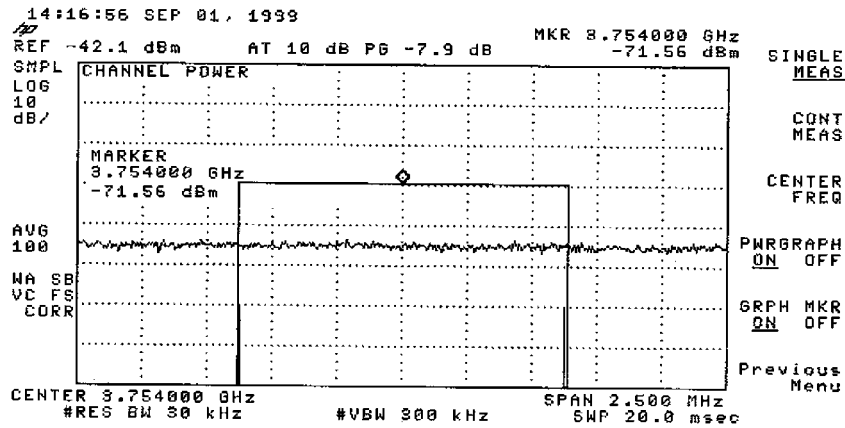
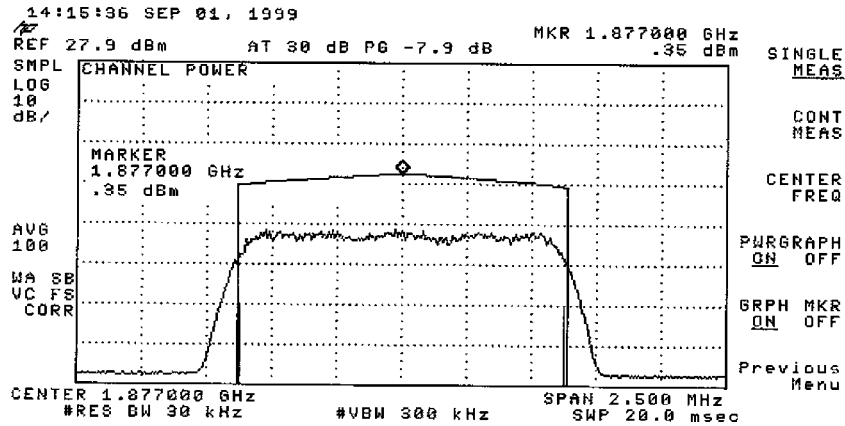
AVG
100
NA SB
VC FS
CDRR

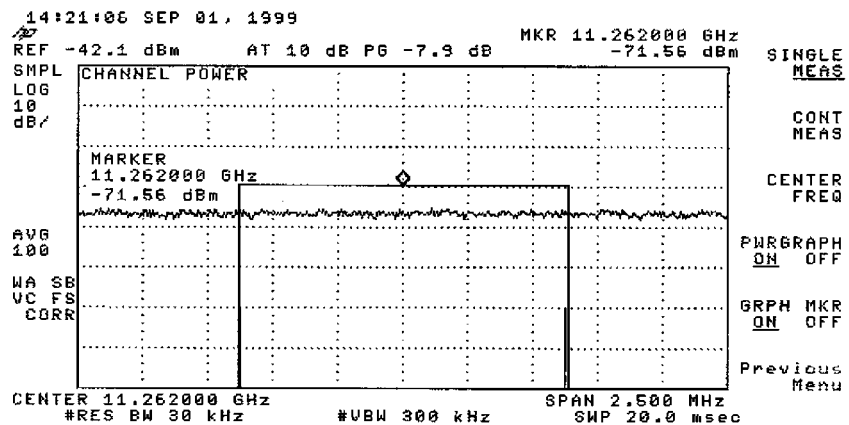
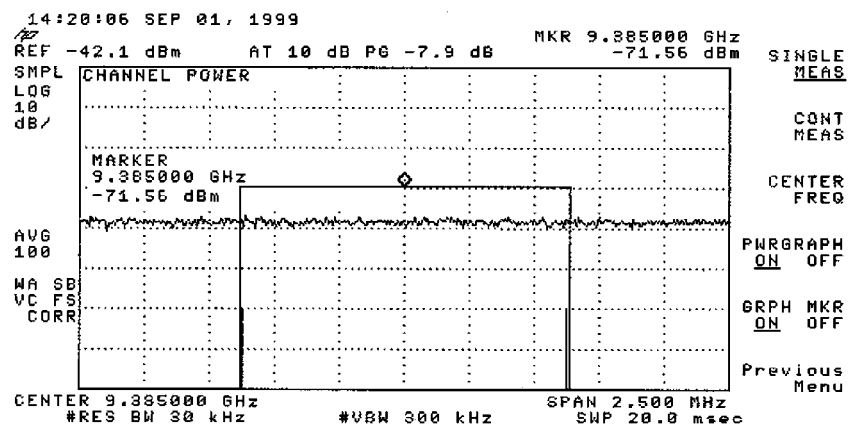
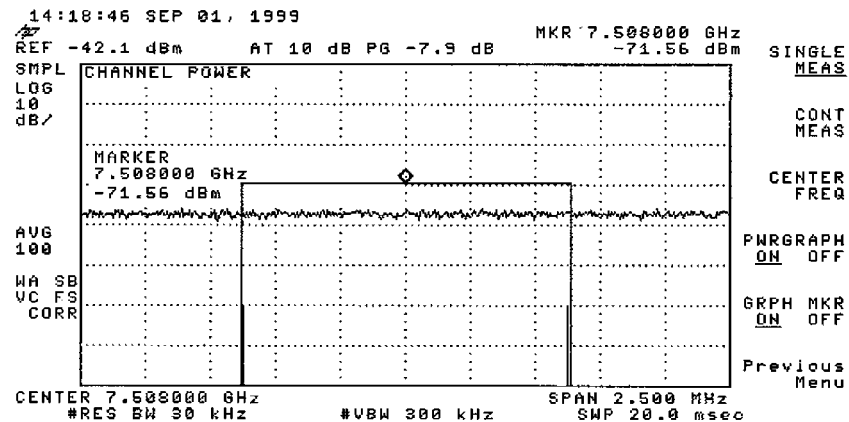


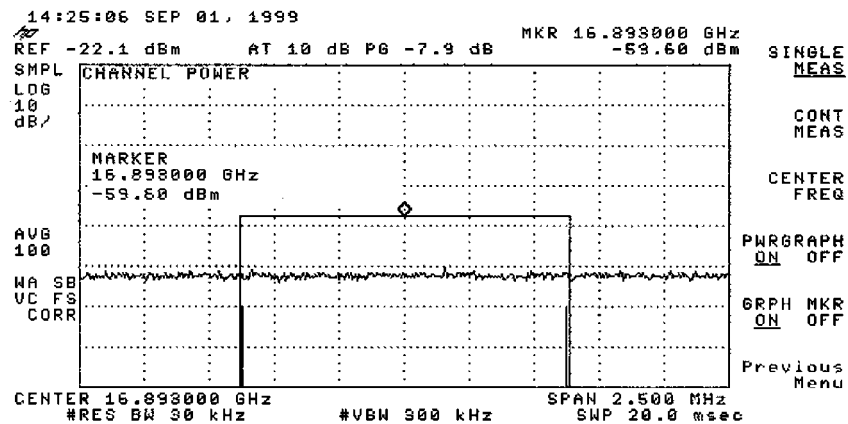
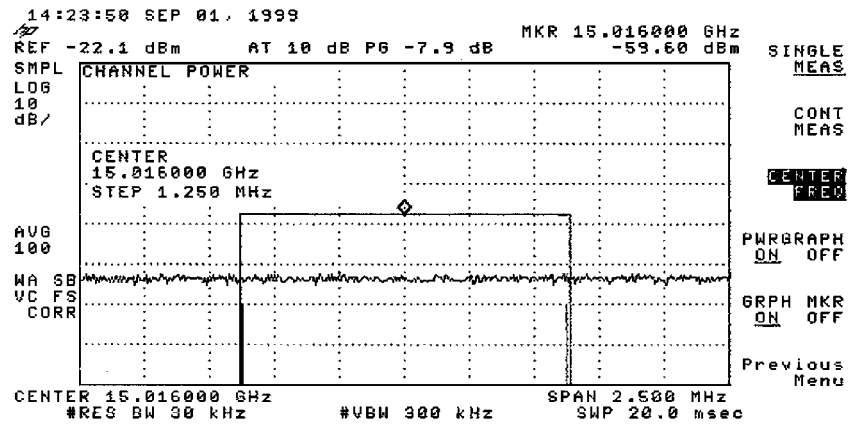
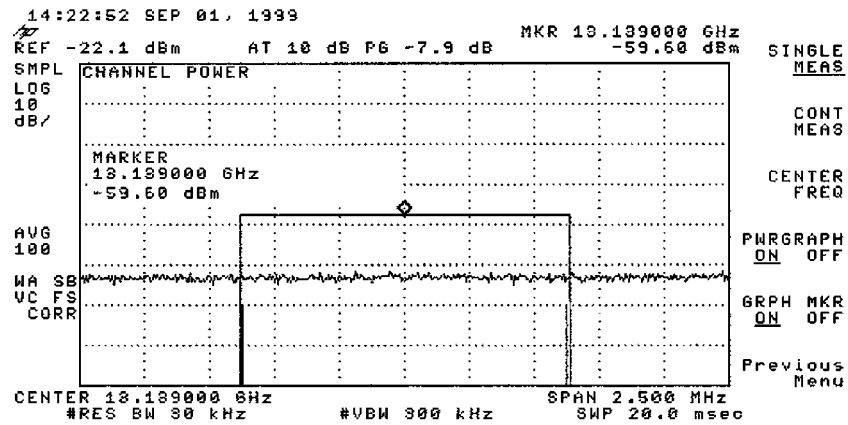
CONT
MEAS
CENTER
FREQ
PURGRAPH
ON OFF
SRPH MKR
ON OFF
Previous
Menu

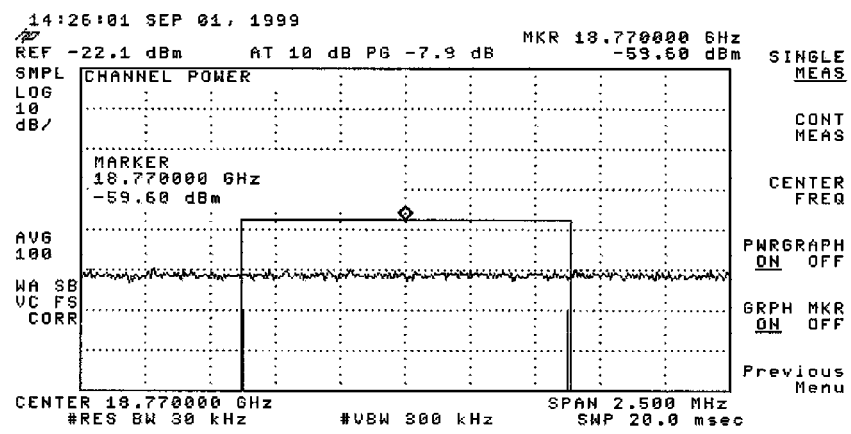
CENTER 19.570000 GHz SPAN 2.500 MHz
#RES BW 30 kHz #VBW 300 kHz SHP 20.0 msec

CDMA Uplink Harmonics

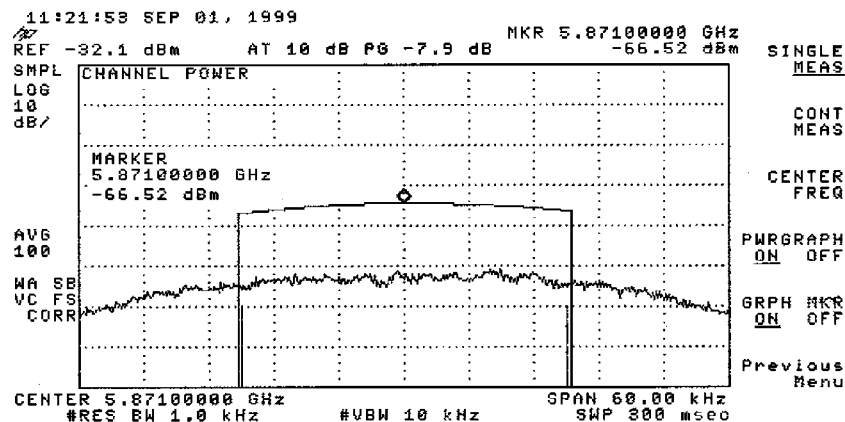
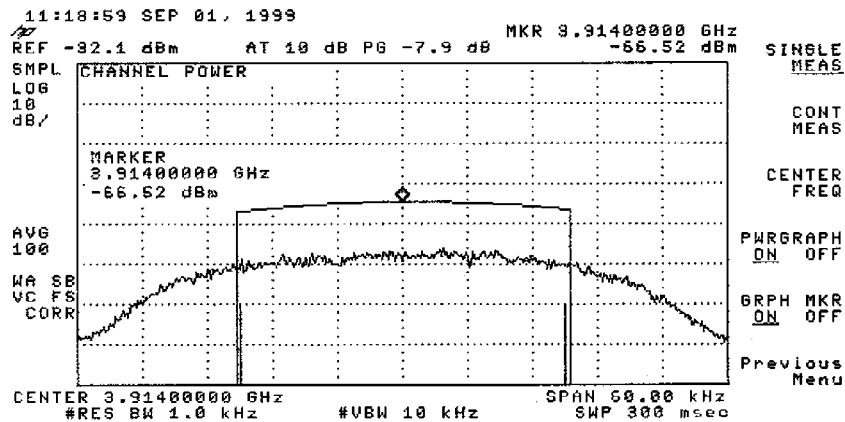
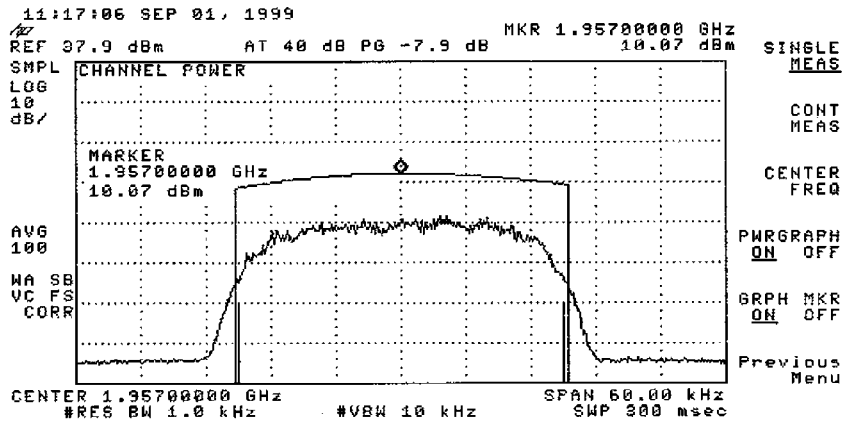


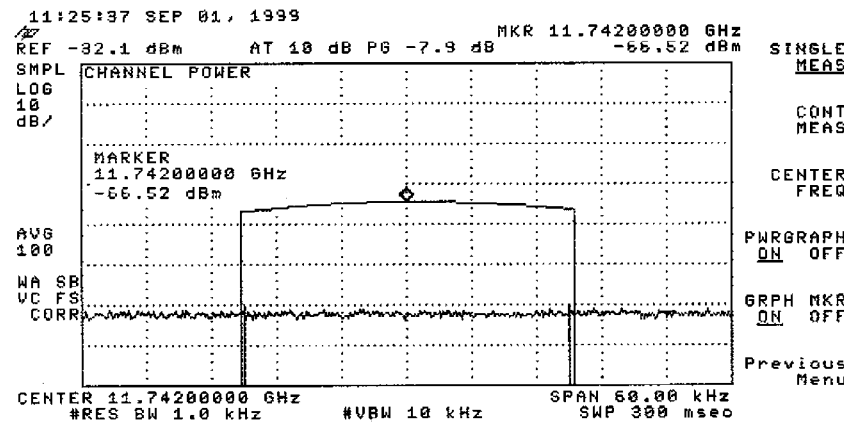
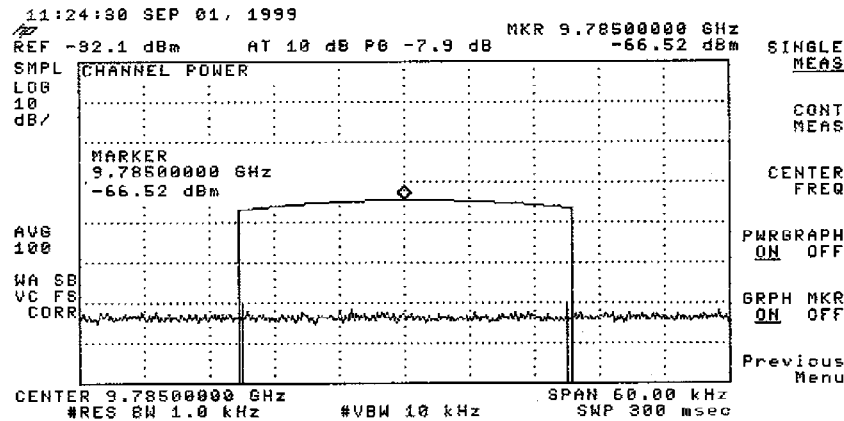
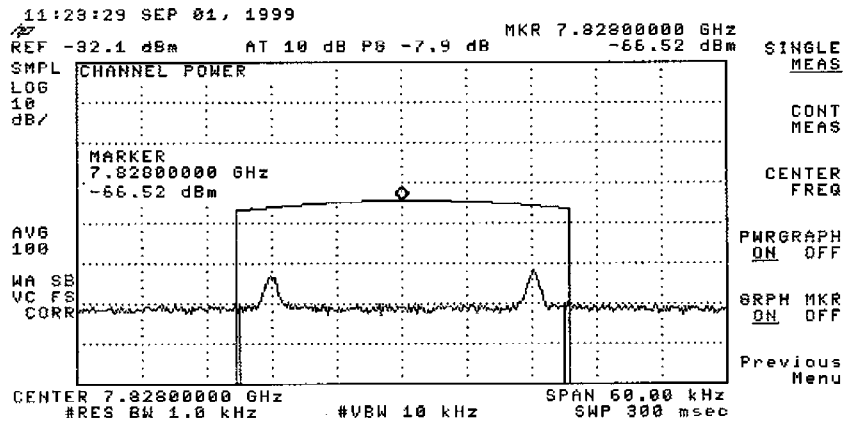


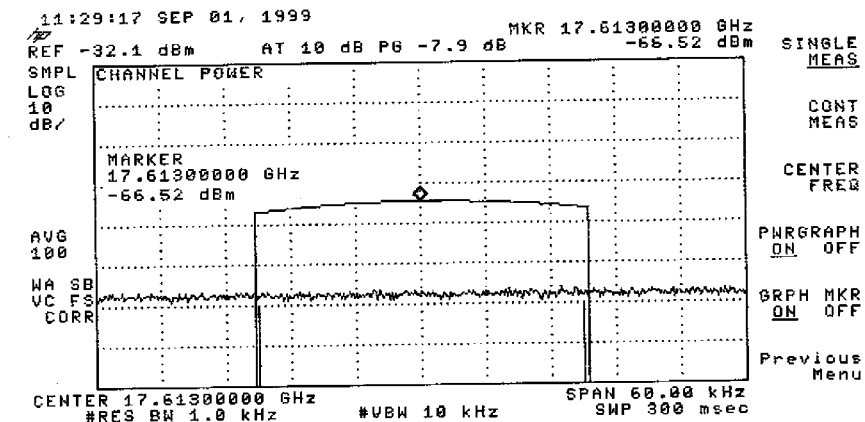
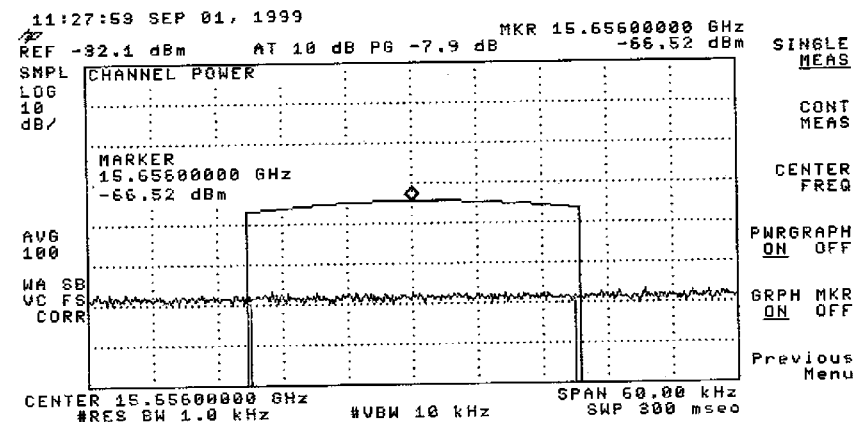
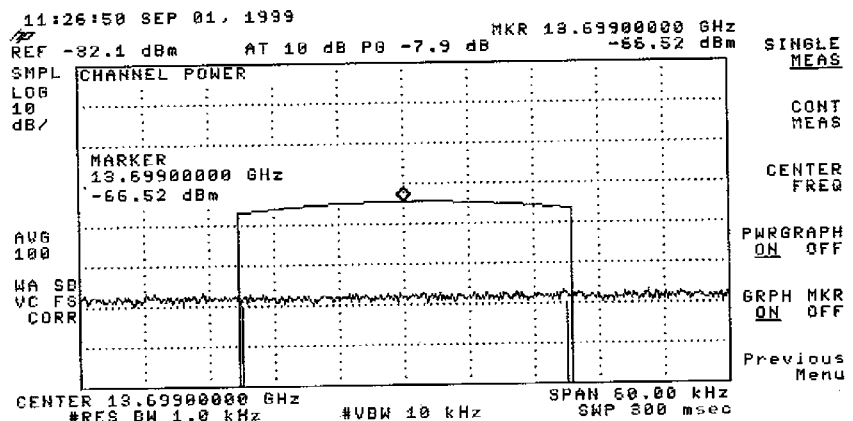




TDMA Downlink Harmonics



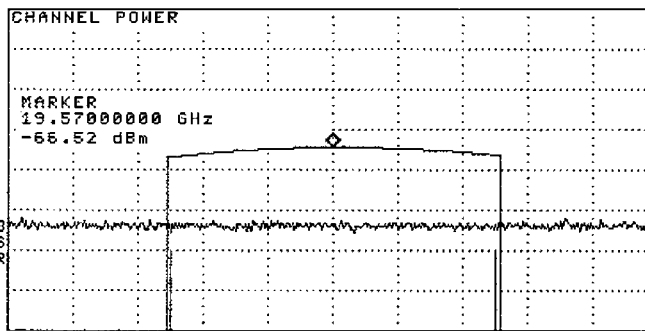




11:30:35 SEP 01, 1999

REF -32.1 dBm AT 10 dB PG -7.9 dB MKR 19.57000000 GHz -66.52 dBm

SMPL
LOG
10
dB/



AVG
100

WA SD
VC FS
CORR

SINGLE
MEAS

CONT
MEAS

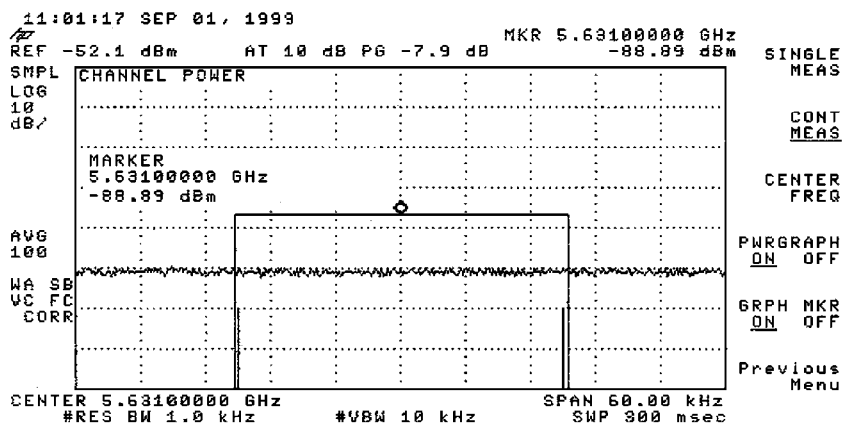
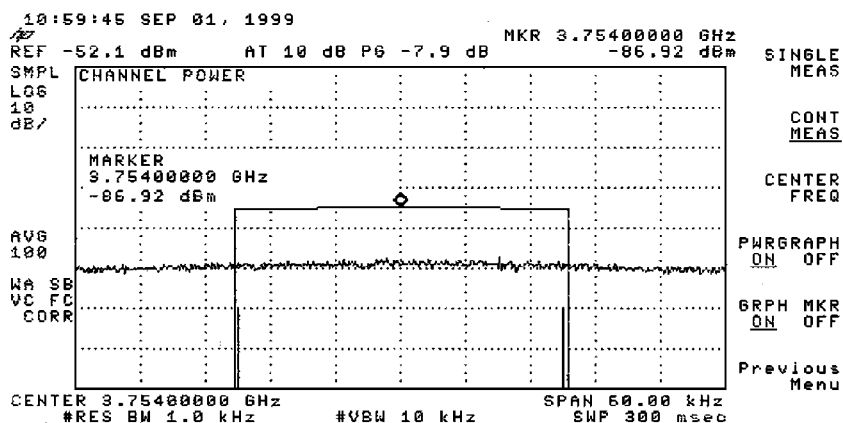
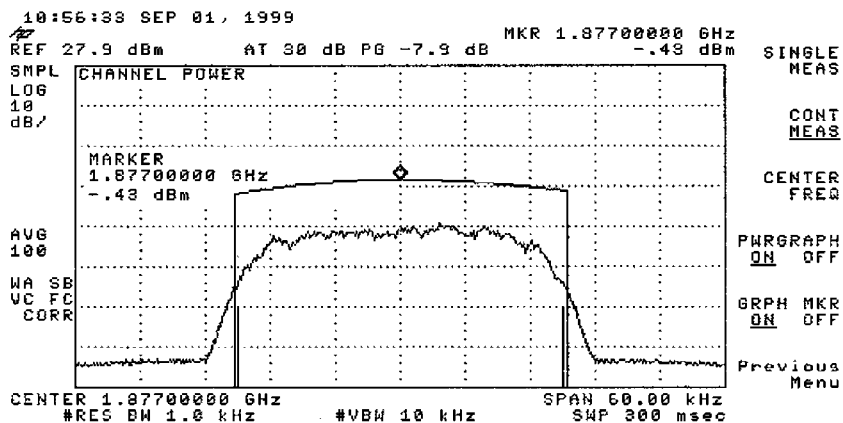
CENTER
FREQ

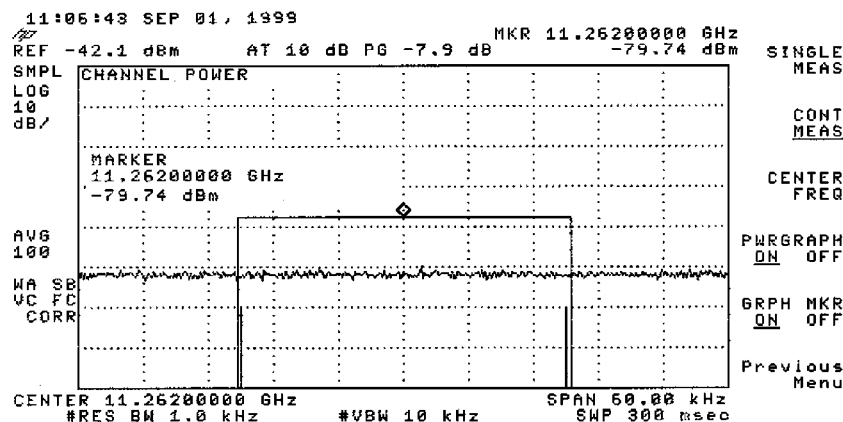
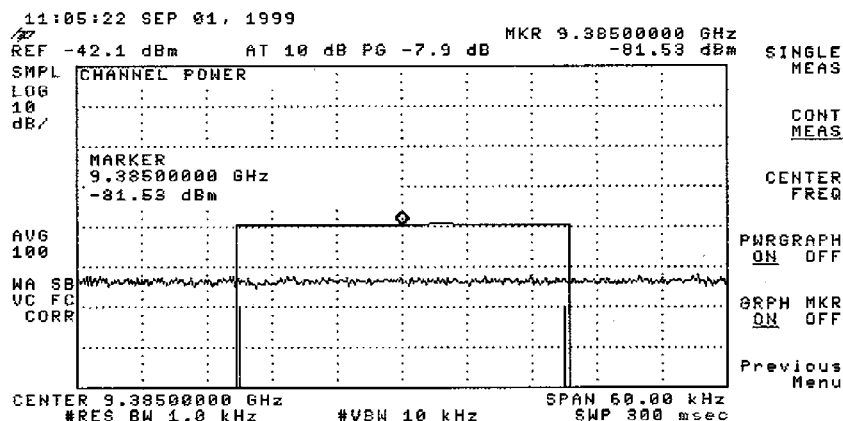
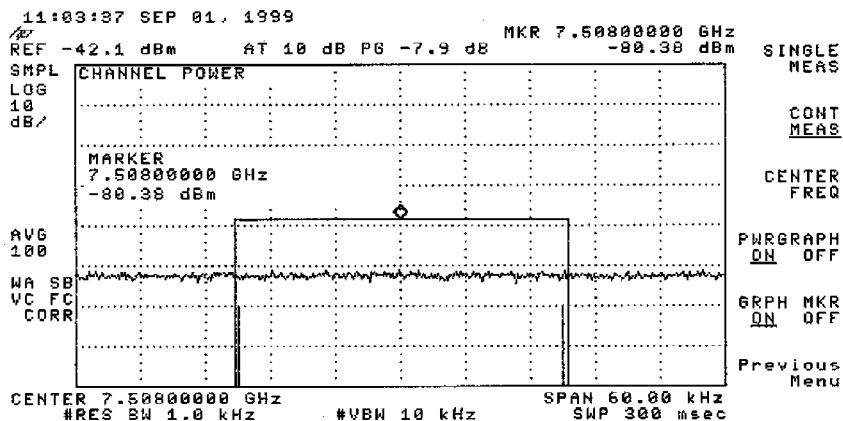
PWROGRAPH
ON OFF

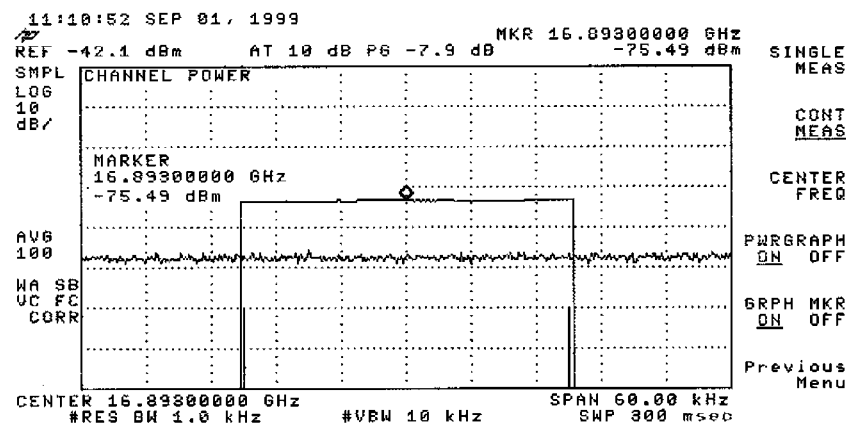
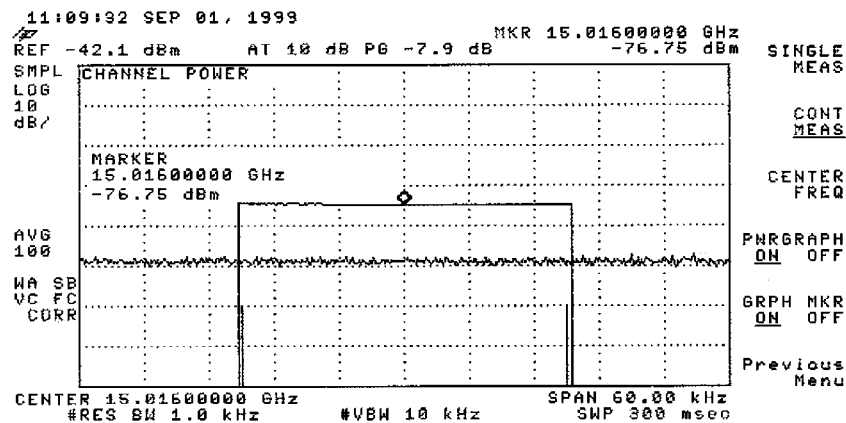
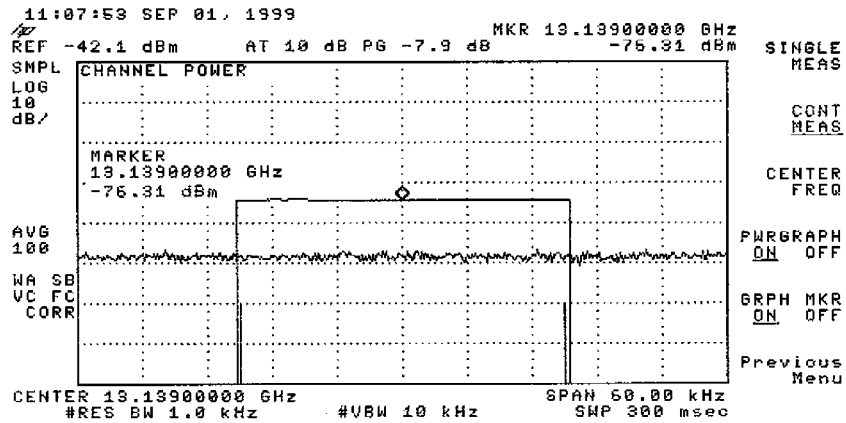
GRPH MKR
ON OFF

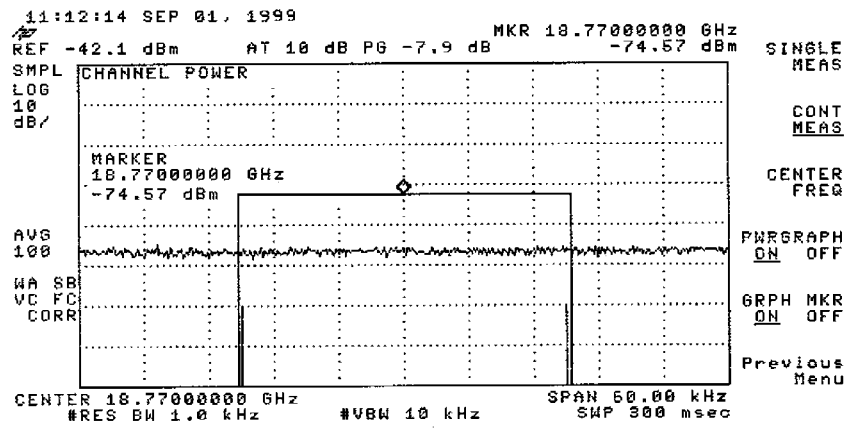
Previous
Menu

CENTER 19.57000000 GHz SPAN 60.00 kHz
#RES BW 1.0 kHz #VBW 10 kHz SWP 300 msec

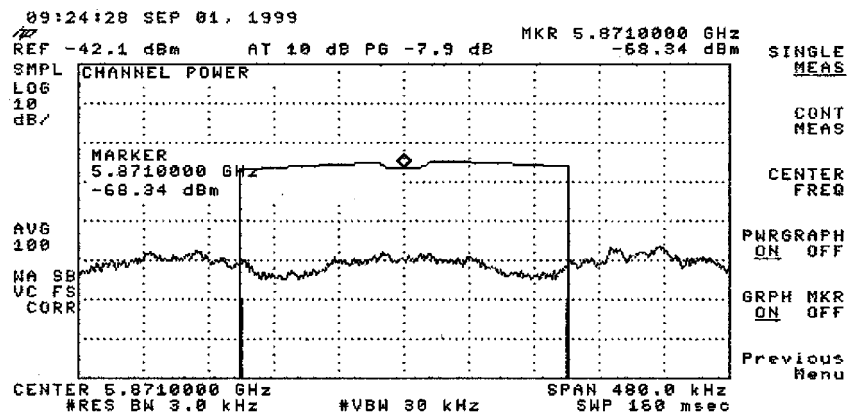
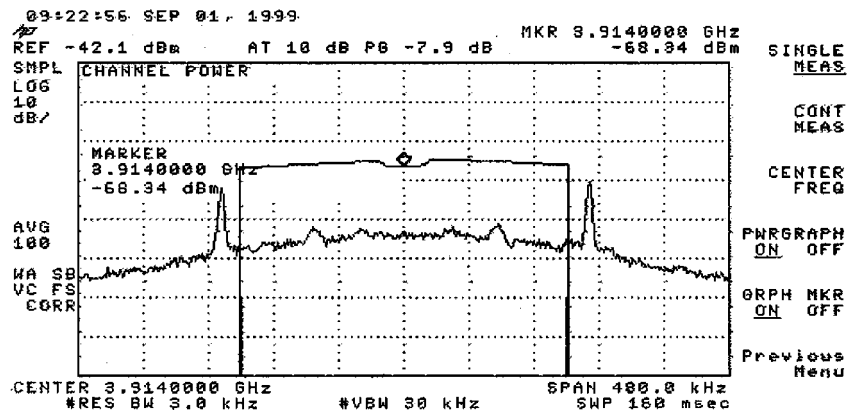
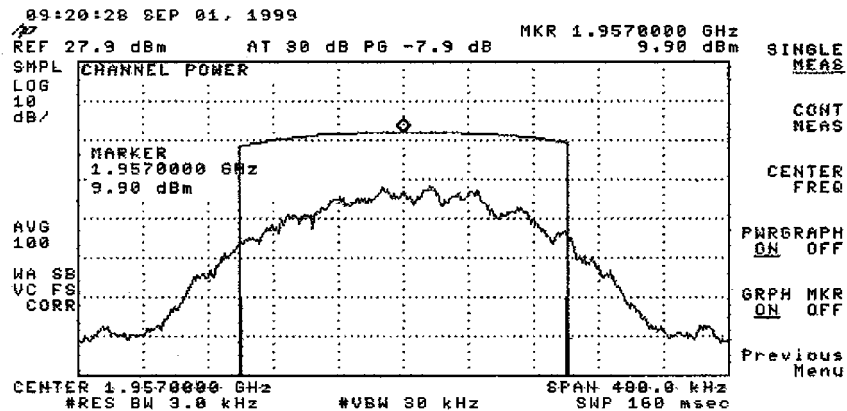








GSM Downlink Harmonics

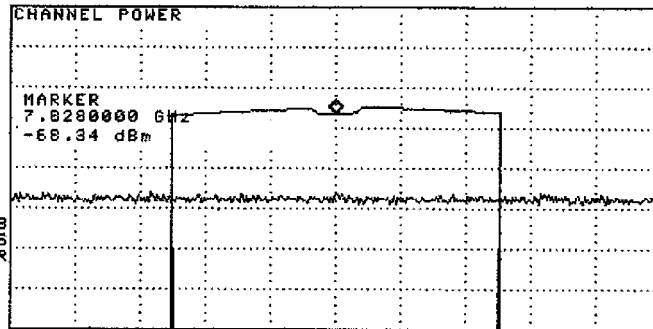


09:26:55 SEP 01, 1999

REF -42.1 dBm AT 10 dB PG -7.9 dB MKR 7.8280000 GHz -68.34 dBm

SMPL
LOG
10
dB/

AUG
100
WA SB
VC FS
CORR



CENTER 7.8280000 GHz SPAN 480.0 kHz
#RES BW 3.0 kHz #VBW 30 kHz SWP 160 msec

SINGLE
MEAS

CONT
MEAS

CENTER
FREQ

PWRGRAPH
ON OFF

GRPH MKR
ON OFF

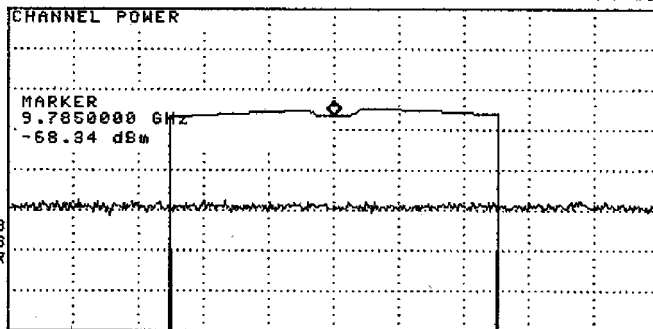
Previous
Menu

09:28:47 SEP 01, 1999

REF -42.1 dBm AT 10 dB PG -7.9 dB MKR 9.7850000 GHz -68.34 dBm

SMPL
LOG
10
dB/

AUG
100
WA SB
VC FS
CORR



CENTER 9.7850000 GHz SPAN 480.0 kHz
#RES BW 3.0 kHz #VBW 30 kHz SWP 160 msec

SINGLE
MEAS

CONT
MEAS

CENTER
FREQ

PWRGRAPH
ON OFF

GRPH MKR
ON OFF

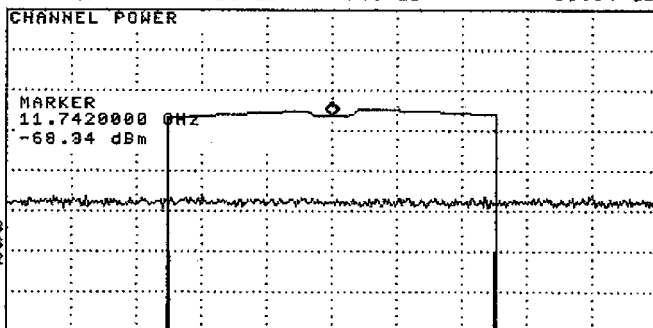
Previous
Menu

09:31:00 SEP 01, 1999

REF -42.1 dBm AT 10 dB PG -7.9 dB MKR 11.7420000 GHz -68.34 dBm

SMPL
LOG
10
dB/

AUG
100
WA SB
VC FS
CORR



CENTER 11.7420000 GHz SPAN 480.0 kHz
#RES BW 3.0 kHz #VBW 30 kHz SWP 160 msec

SINGLE
MEAS

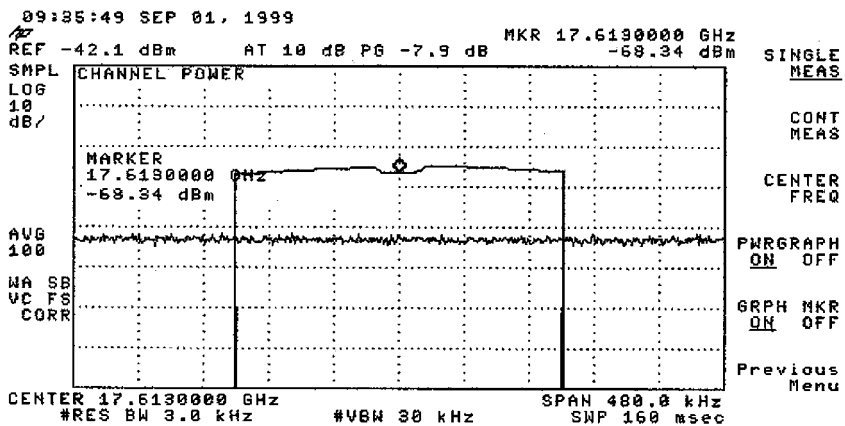
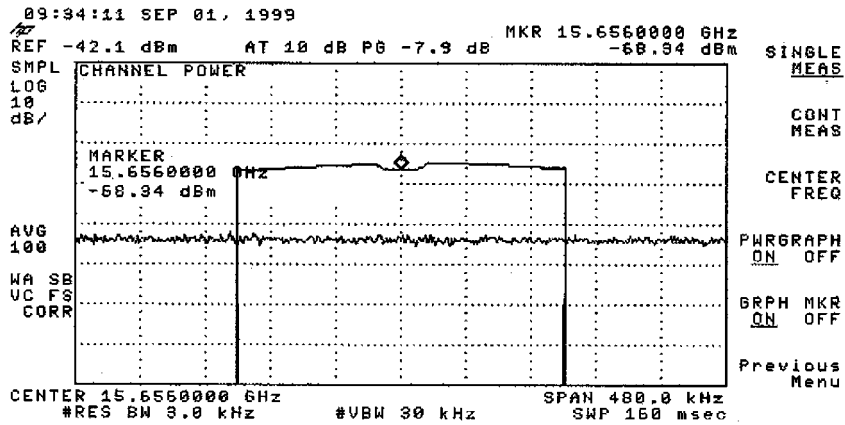
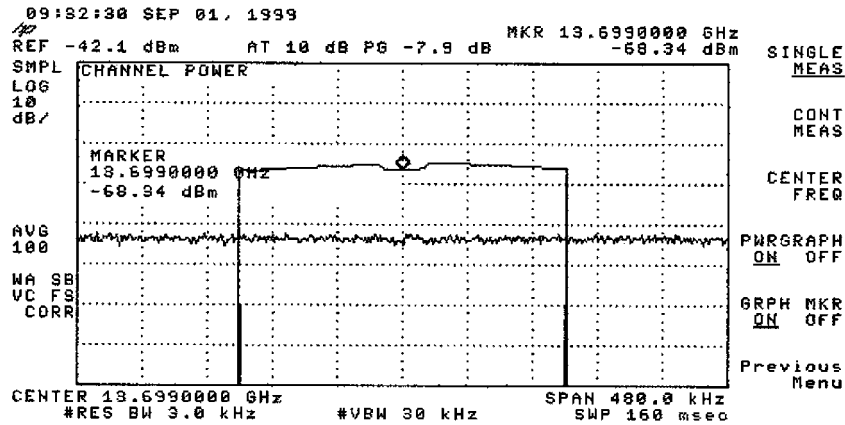
CONT
MEAS

CENTER
FREQ

PWRGRAPH
ON OFF

GRPH MKR
ON OFF

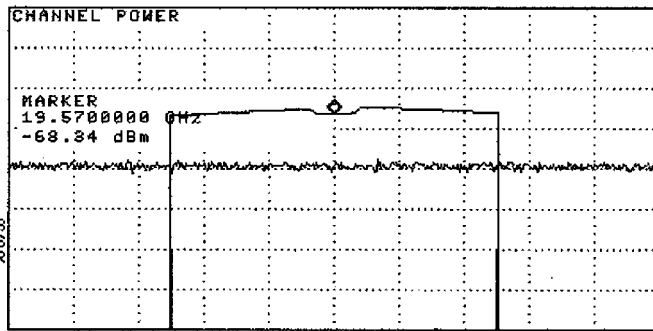
Previous
Menu



09:37:06 SEP 01, 1999

REF -42.1 dBm AT 10 dB P8 -7.9 dB MKR 19.5700000 GHz

SMP
LOG
10
dB/



SINGLE
MEAS

CONT
MEAS

CENTER
FREQ

AVG
100

PHRGRAPH
ON OFF

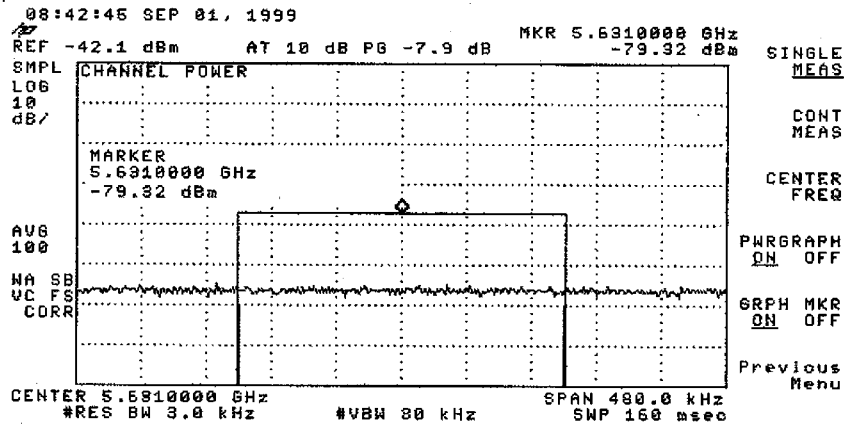
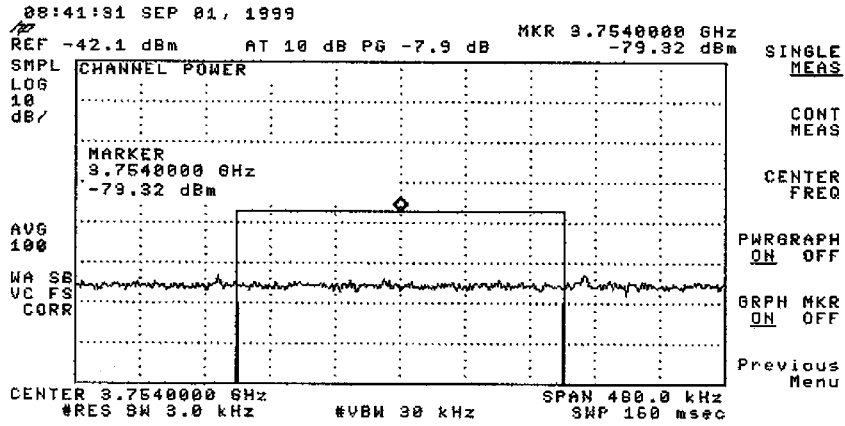
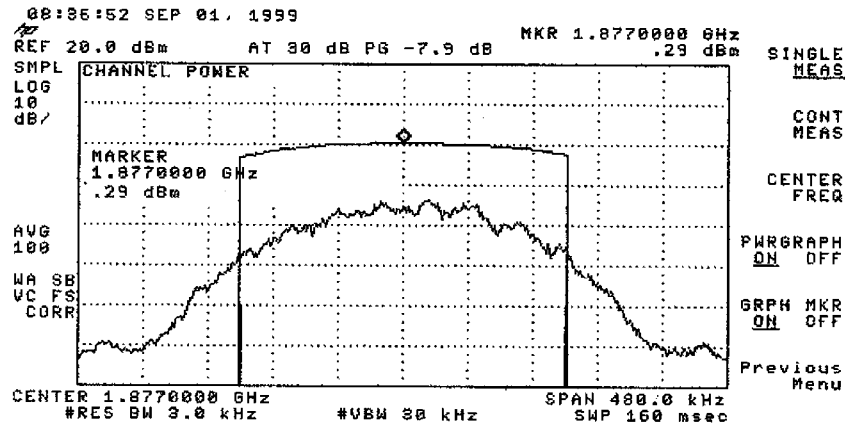
WA SB
VC FS
CORR

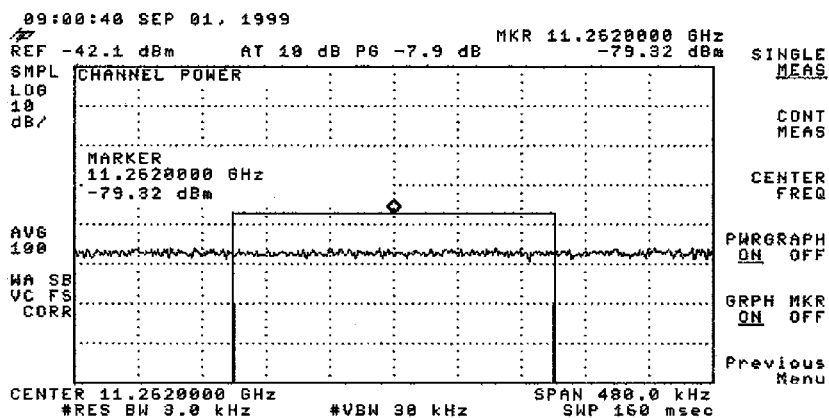
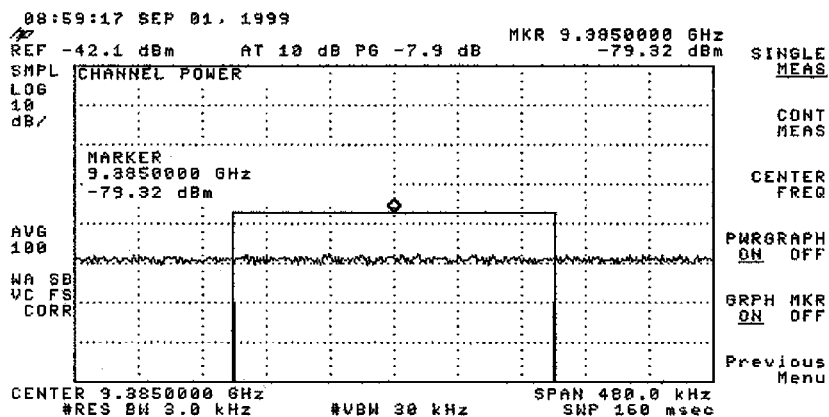
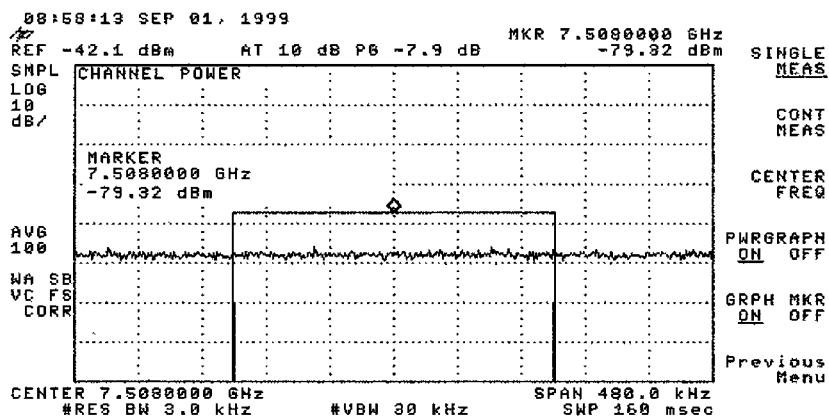
GRPH MKR
ON OFF

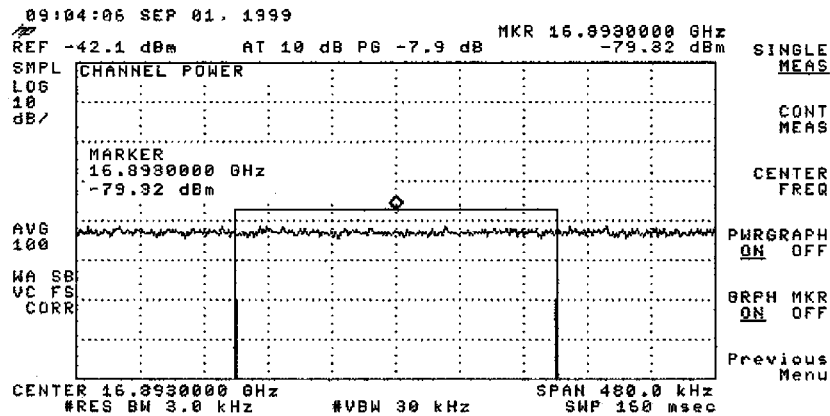
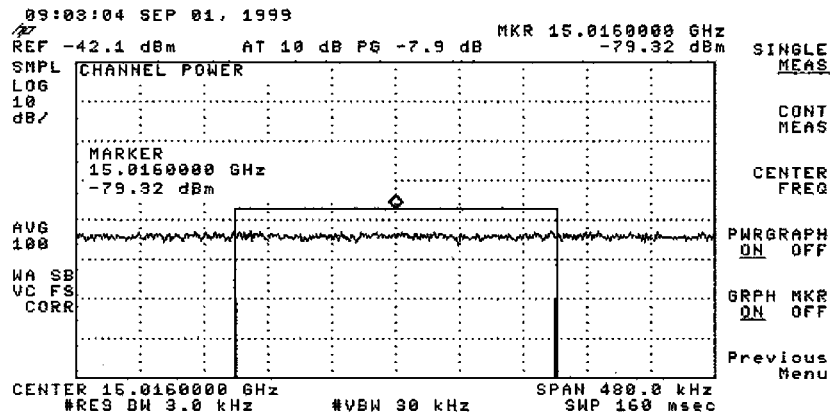
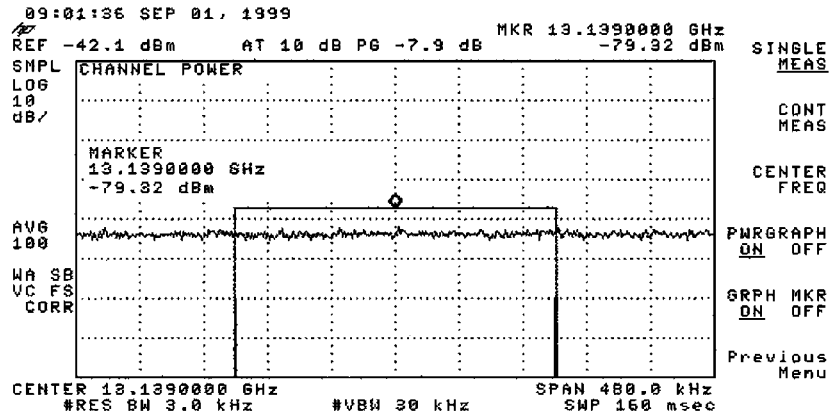
Previous
Menu

CENTER 19.5700000 GHz SPAN 480.0 kHz
RES BW 3.0 kHz #VBW 30 kHz SWP 160 msec

GSM Uplink Harmonics



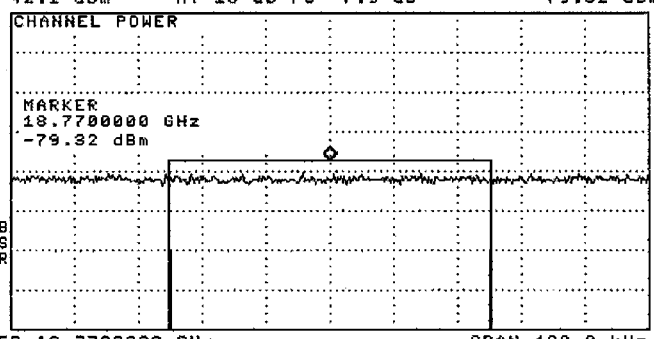




09:04:53 SEP 01, 1999

REF -42.1 dBm AT 10 dB PG -7.9 dB MKR 18.7700000 GHz -79.32 dBm

SMPL
LOG
10
dB/



AVG
100
WA SB
UC FS
CORR

SINGLE
MEAS

CONT
MEAS

CENTER
FREQ

PWRGRAPH
ON OFF

GRPH MKR
ON OFF

Previous
Menu

CENTER 18.7700000 GHz SPAN 400.0 kHz
#RES BW 3.0 kHz #VBW 30 kHz SWP 160 msec