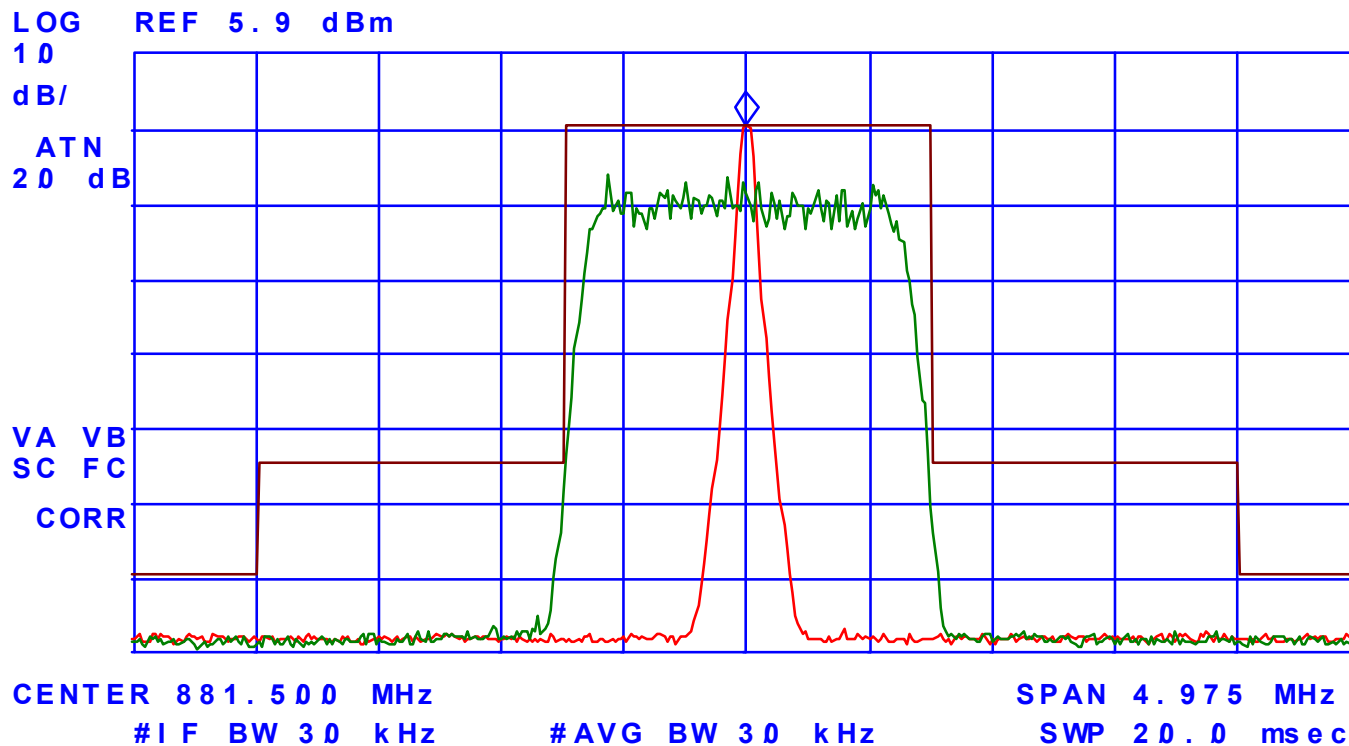


RF INPUT EMISSION MASK
RF Input: -2.50 dBm, Fc: 881.5 MHz, Modulation: CDMA

tip

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.500 MHz
-3.75 dBm
No user
Menu

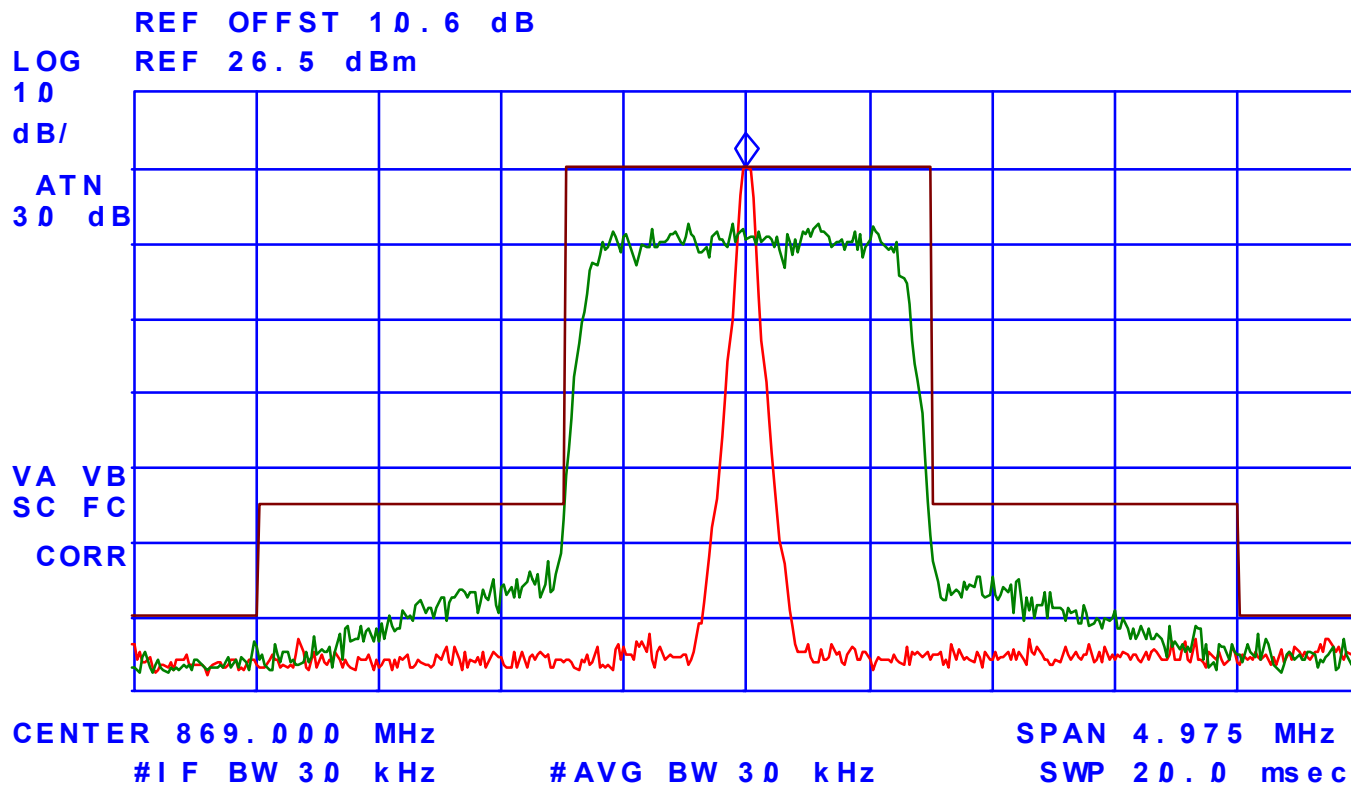


RF OUTPUT EMISSION MASK
RF Input: 0.5 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: CDMA

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 869.000 MHz
16.51 dBm

No user
Menu

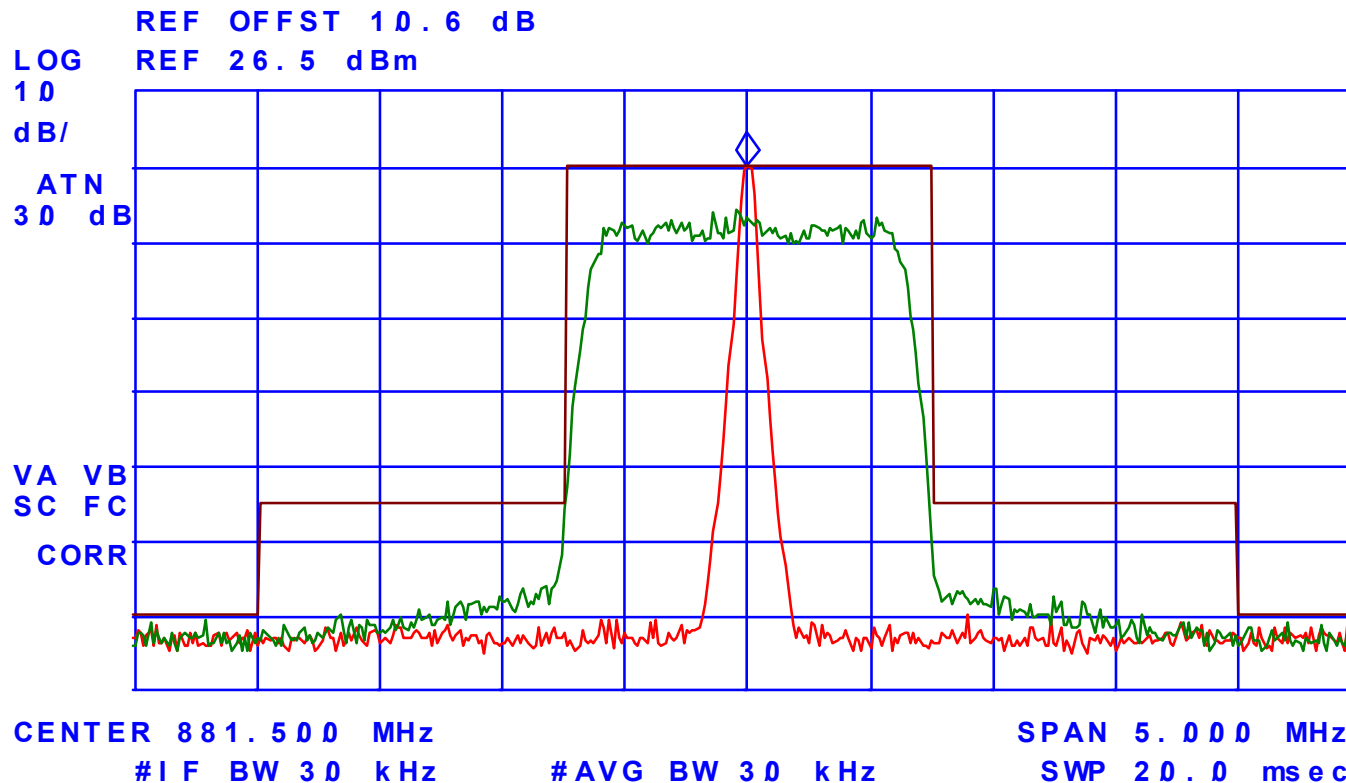


RF OUTPUT EMISSION MASK
RF Input: -2.50 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: CDMA

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.500 MHz
16.44 dBm

No user
Menu



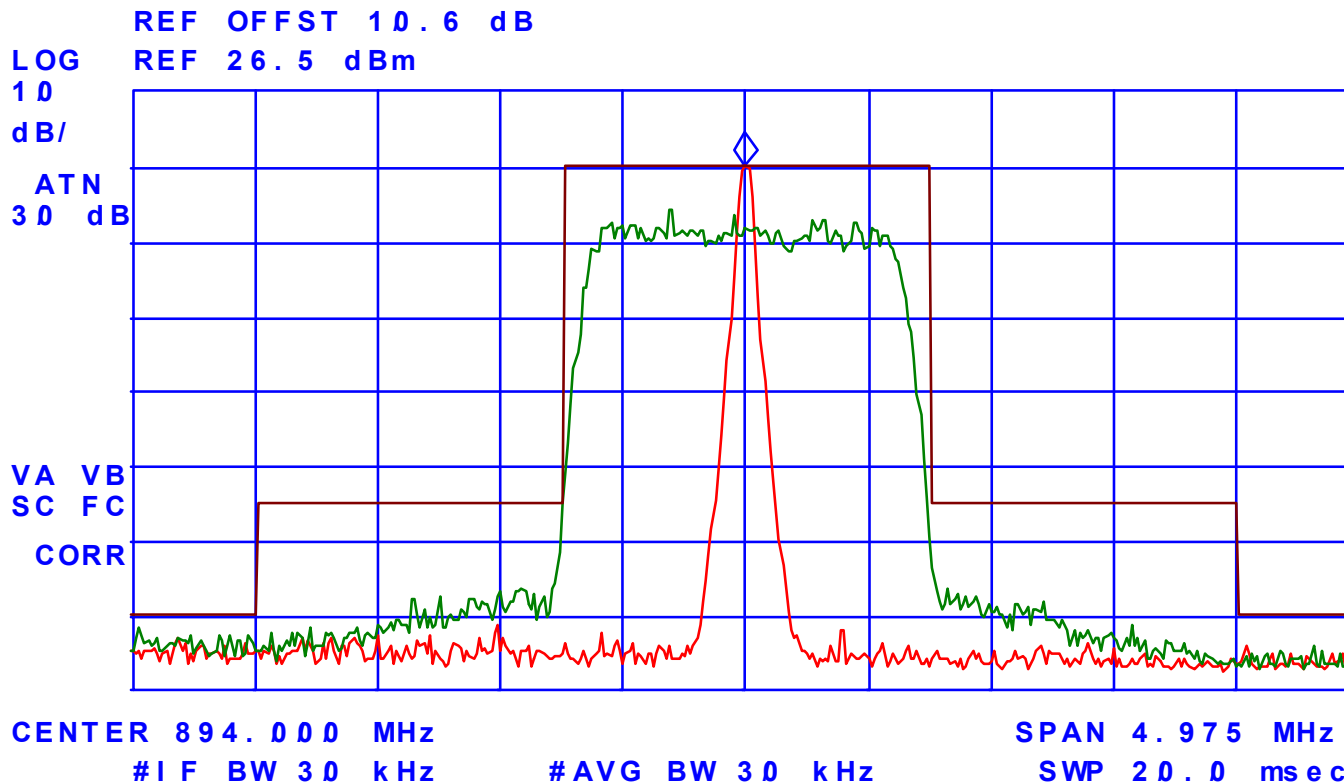
RF OUTPUT EMISSION MASK

RF Input: -0.0 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: CDMA

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 894.000 MHz
16.40 dBm

No user
Menu



RF OUTPUT EMISSION MASK

RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869.04 MHz, Modulation: TDMA

hp

MARKER
869.0401 MHz
1.75 dBm

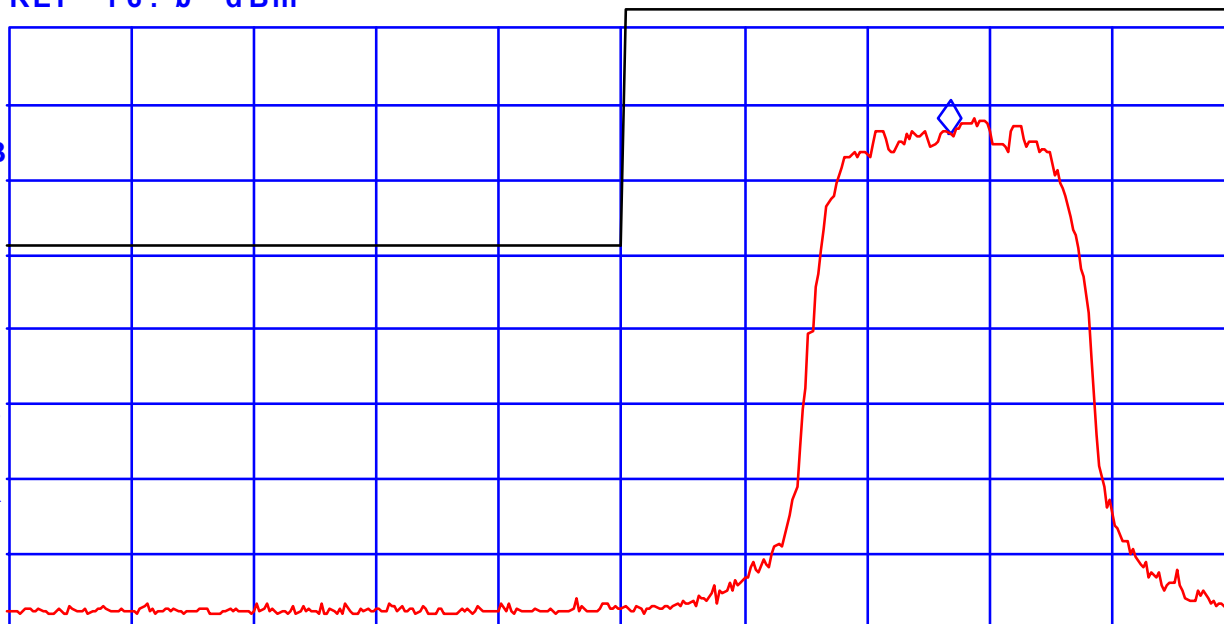
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 869.0401 MHz
1.75 dBm

No user
Menu

REF OFFST 10.6 dB
LOG REF 16.0 dBm

LOG 10
dB/
ATN 20 dB

MA SB
SC FC
CORR



CENTER 869.0000 MHz
#IF BW 1.0 kHz

#AVG BW 3 kHz

SPAN 150.0 kHz
#SWP 10.0 sec

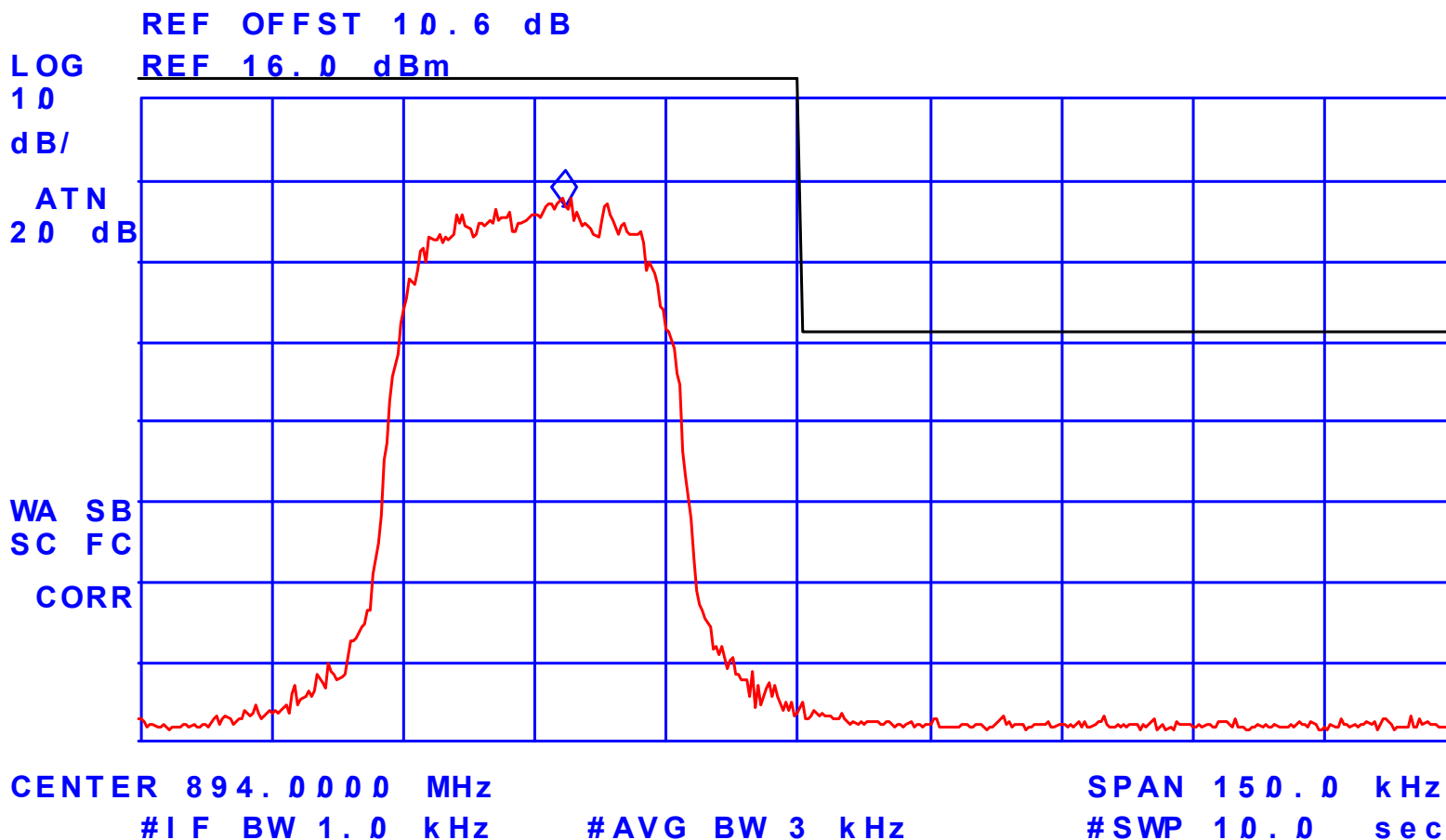
RF OUTPUT EMISSION MASK
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 893.97 MHz, Modulation: TDMA

hp

MARKER
893.9734 MHz
2.57 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 893.9734 MHz
2.57 dBm

No user
Menu



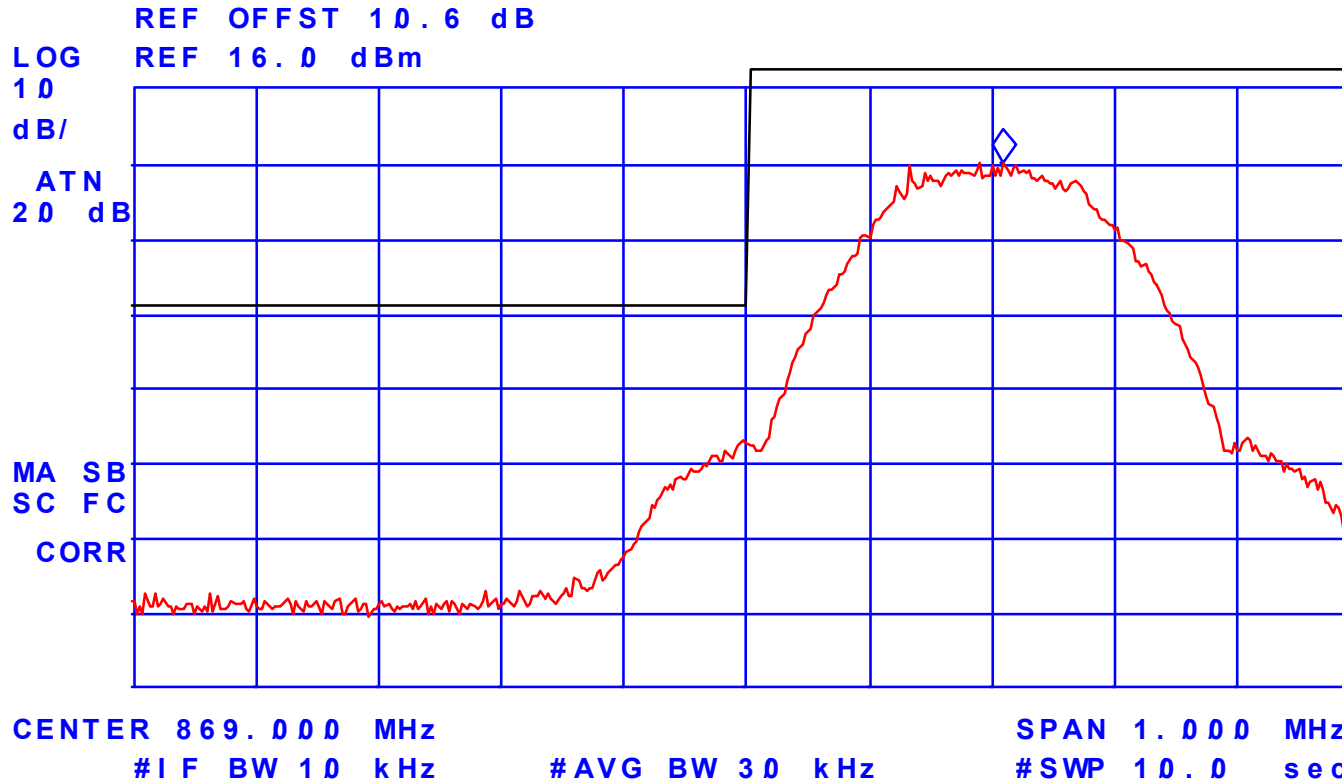
RF OUTPUT EMISSION MASK
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869.04 MHz, Modulation: GSM

hp

CENTER
869.000 MHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 869.210 MHz
6.01 dBm

No user
Menu



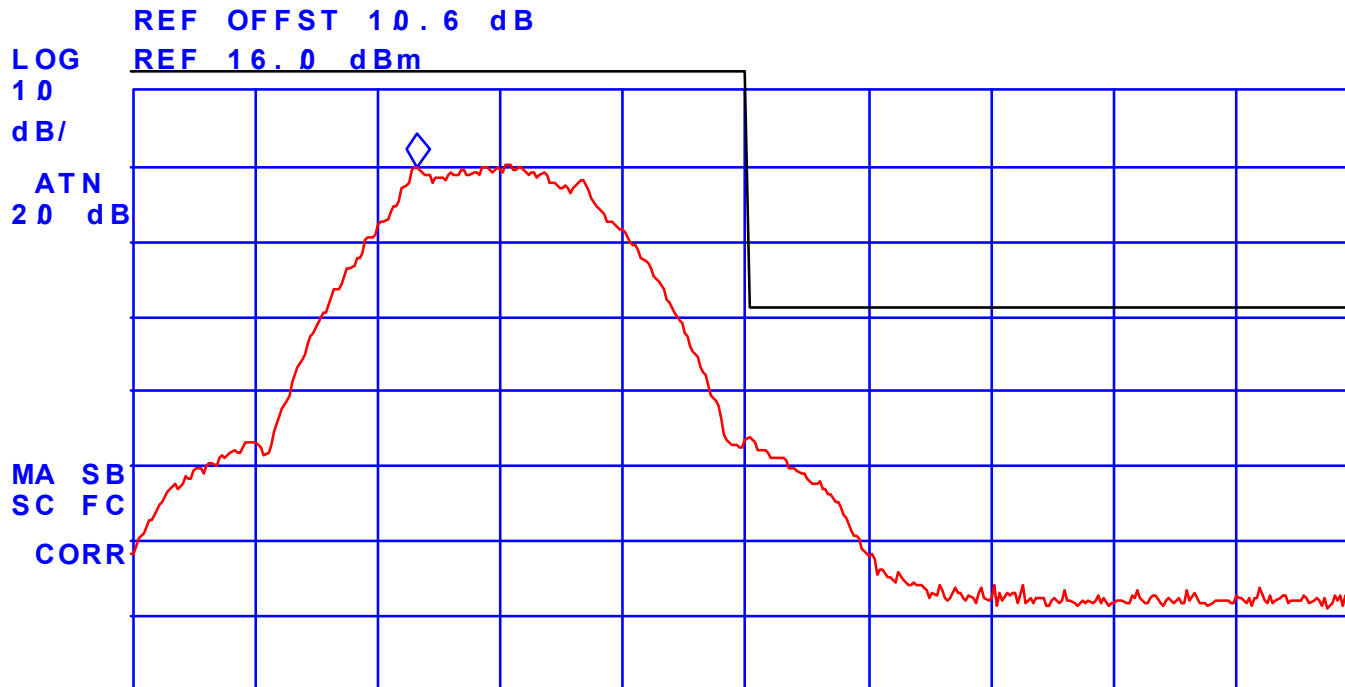
RF OUTPUT EMISSION MASK
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 893.8 MHz, Modulation: GSM

HP

SPAN
1.000 MHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 893.733 MHz
5.69 dBm

No user
Menu



CENTER 894.000 MHz
#IF BW 10 kHz

#AVG BW 30 kHz

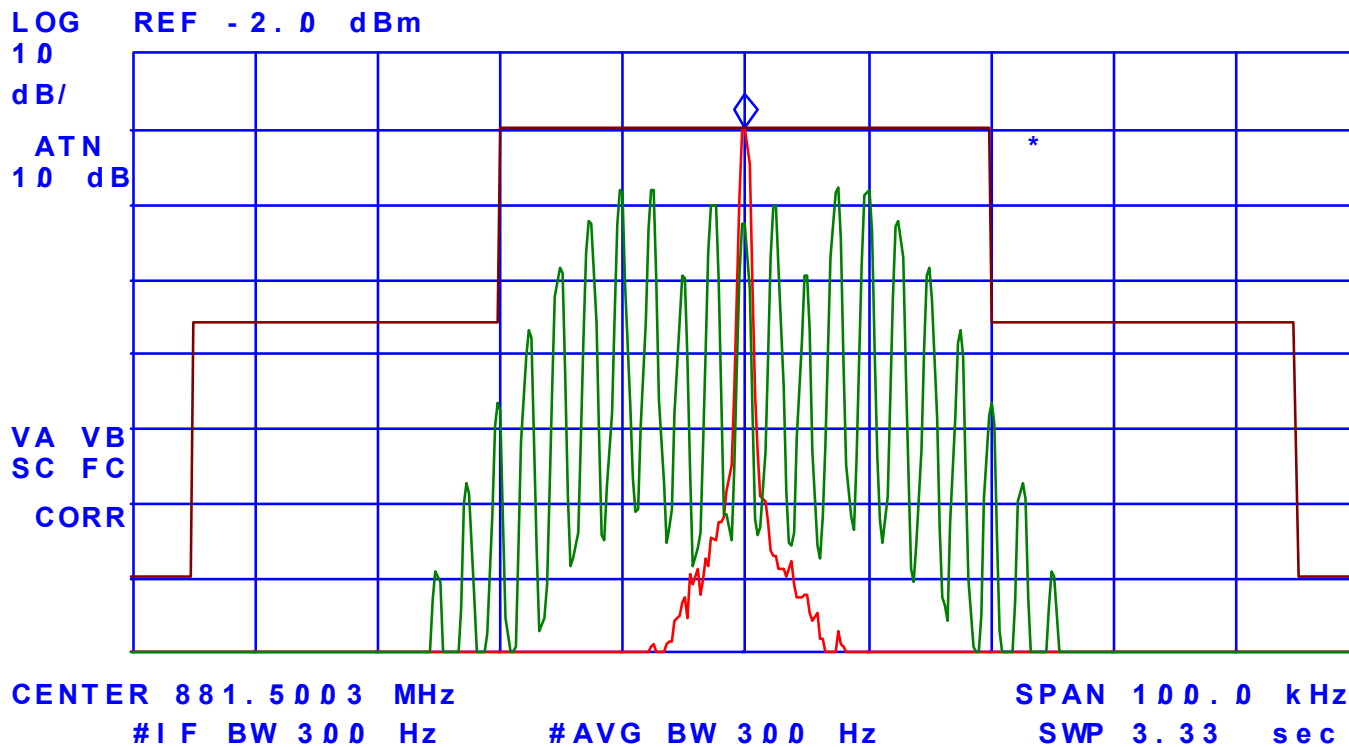
SPAN 1.000 MHz
#SWP 10.0 sec

RF INPUT EMISSION MASK

Fc: 881.5 MHz, RF Input: -11.48 dBm, Modulation: FM modulation with 2.5 kHz Sine wave signal, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.5003 MHz
- 12.02 dBm
No user Menu



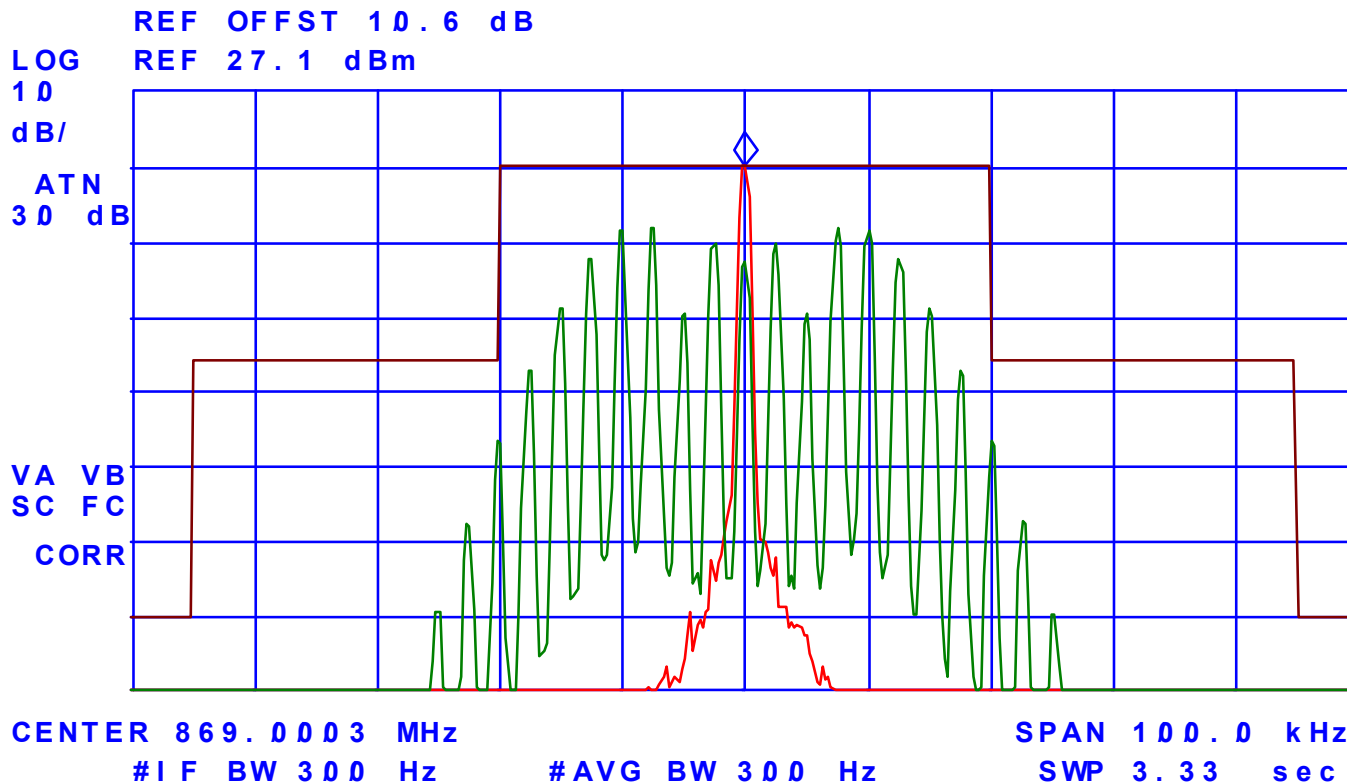
RF OUTPUT EMISSION MASK

Fc: 869 MHz, RF Input: -8.96 dBm, RF Output: 17 dBm, Modulation: FM modulation with 2.5 kHz Sine wave signal, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 869.0003 MHz
17.06 dBm

No user
Menu



Annex 1 - EMISSION Masks Measurements
Kaval RF Fiber Interface Module, Model US800C

Photo # 41
FCC ID: H6M-US800C

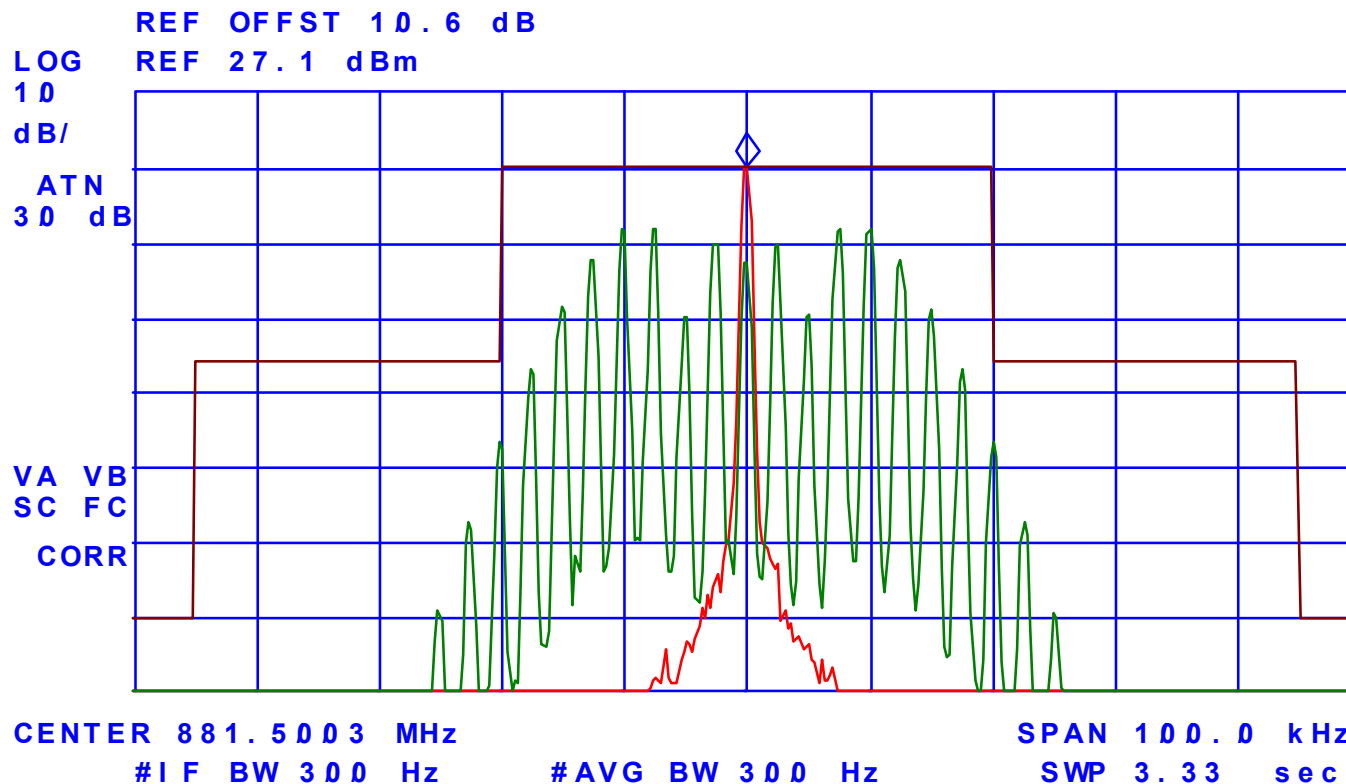
RF OUTPUT EMISSION MASK

Fc: 881.5 MHz, RF Input: -11.48 dBm, RF Output: 17 dBm
Modulation: FM modulation with 2.5 kHz Sine wave signal, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.5003 MHz
17.08 dBm

No user
Menu



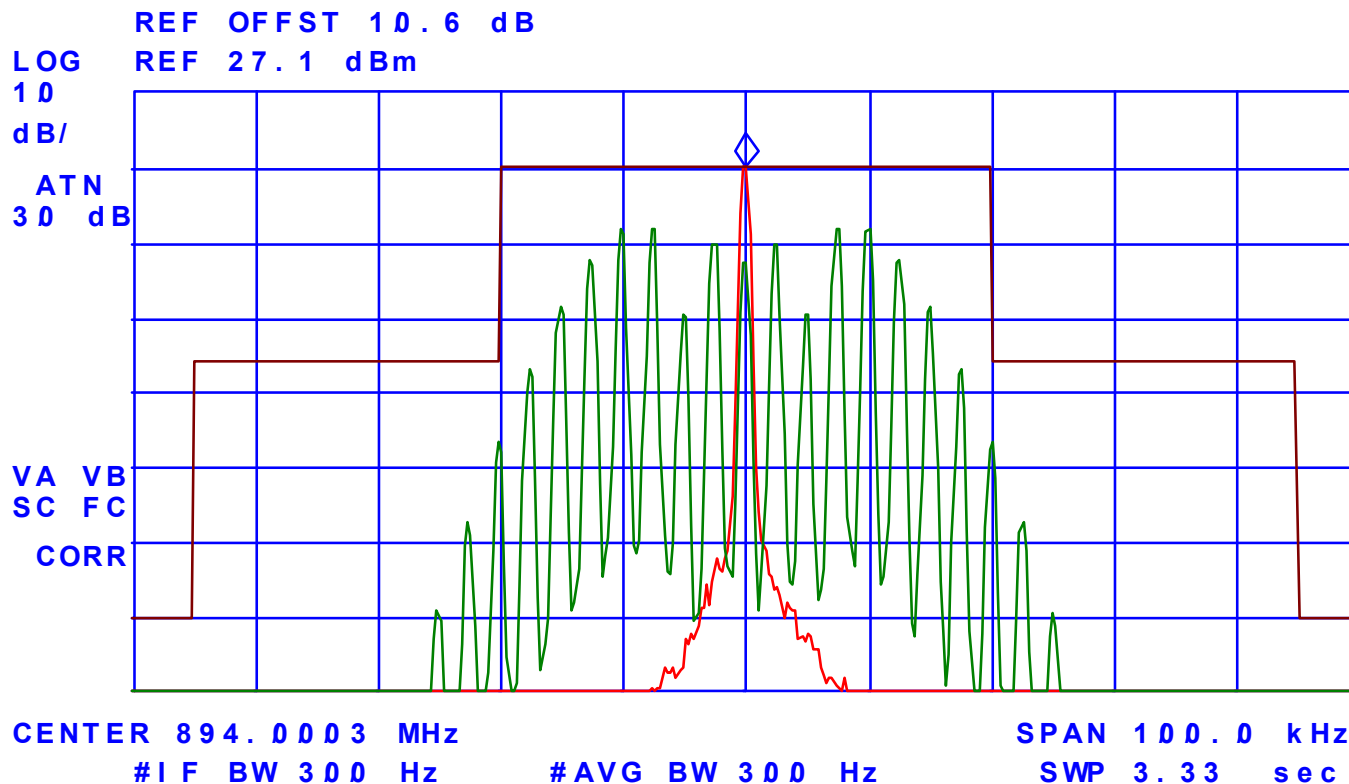
RF OUTPUT EMISSION MASK

Fc: 894 MHz, RF Input: -9.53 dBm, RF Output: 17 dBm
Modulation: FM modulation with 2.5 kHz Sine wave signal, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 894.0003 MHz
17.09 dBm

No user
Menu



RF INPUT EMISSION MASK
Fc: 881.5 MHz, RF Input: -11.48 dBm
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.5000 MHz
-12.00 dBm
No user
Menu

LOG REF -2.0 dBm

10

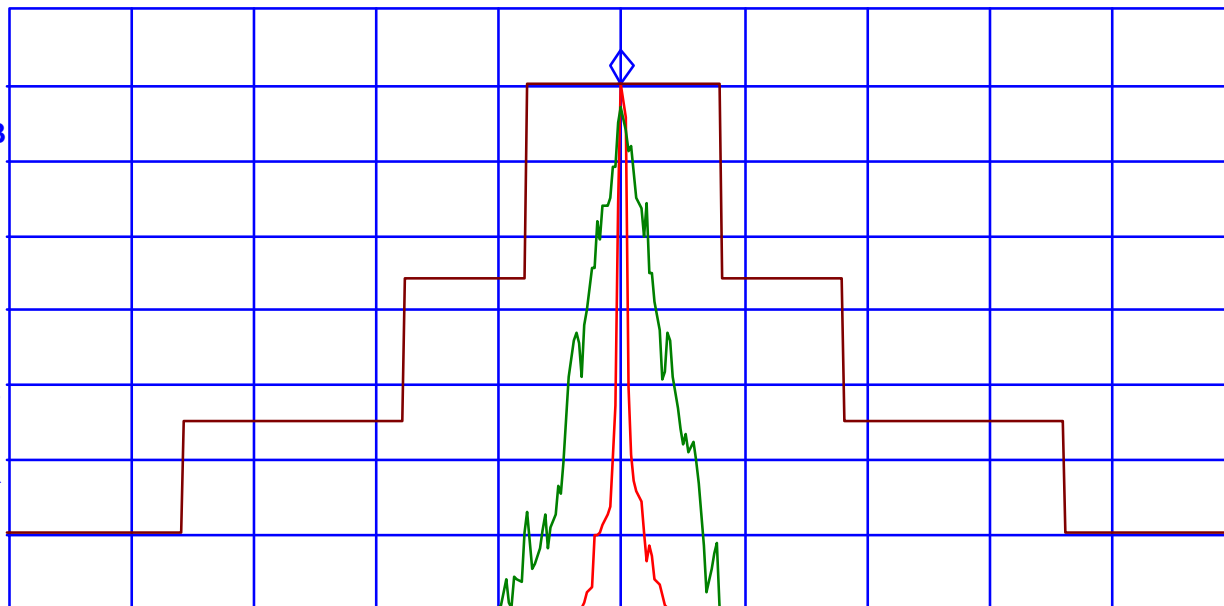
dB/

ATN

10 dB

VA VB
SC FC

CORR



CENTER 881.5000 MHz

#IF BW 300 Hz

#AVG BW 300 Hz

SPAN 250.0 kHz

SWP 8.33 sec

Annex 1 - EMISSION Masks Measurements
Kaval RF Fiber Interface Module, Model US800C

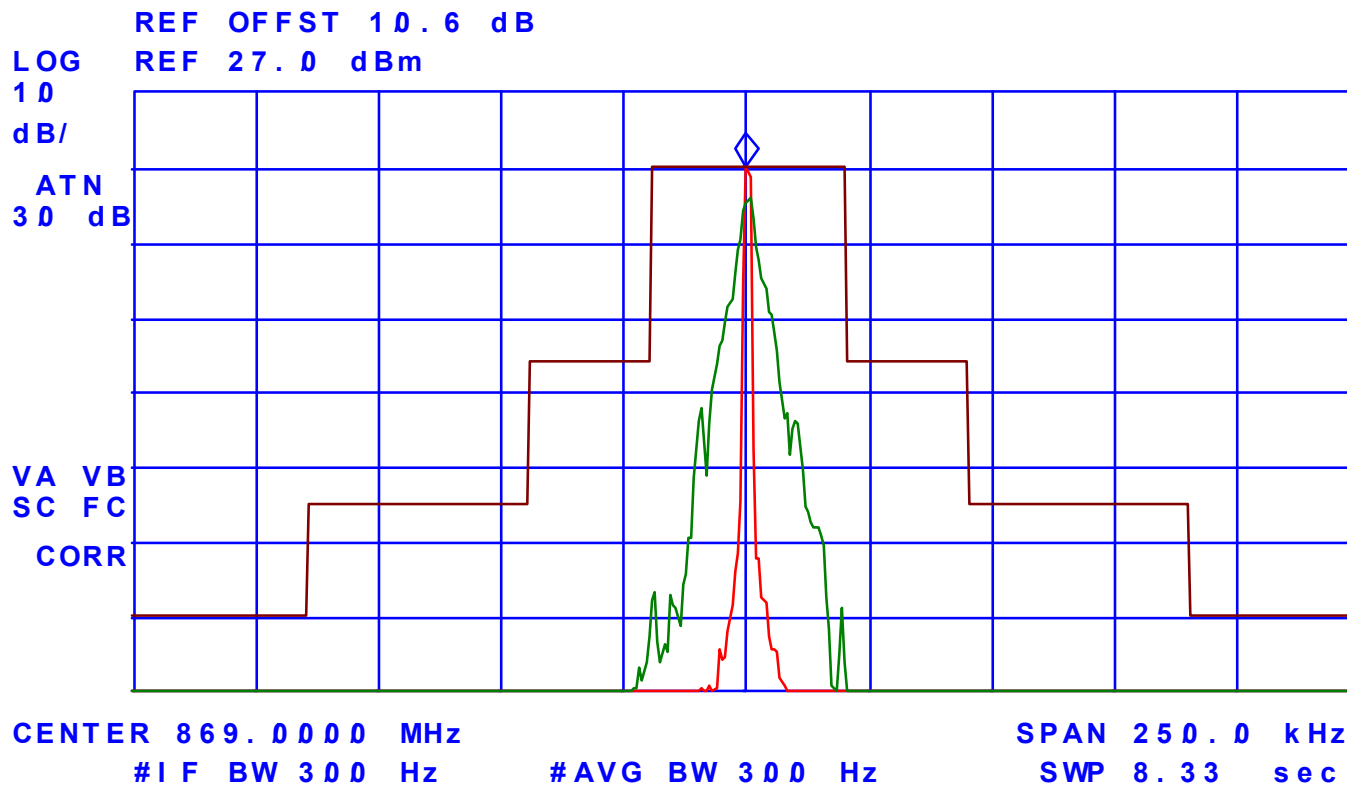
Photo # 44
FCC ID: H6M-US800C

RF OUTPUT EMISSION MASK

Fc: 869 MHz, RF Input: -8.96 dBm, RF Output: 17 dBm
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 869.0000 MHz
17.08 dBm
No user Menu



RF OUTPUT EMISSION MASK

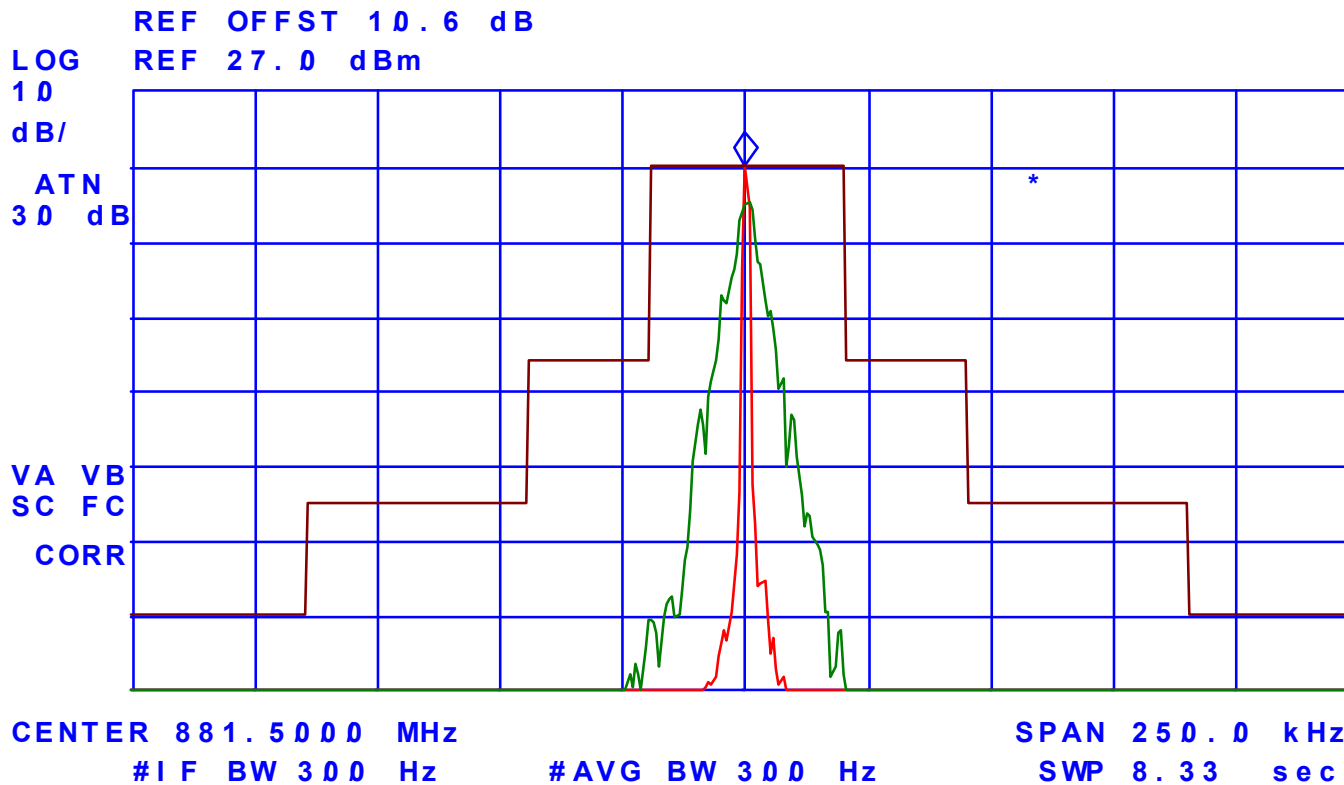
Fc: 881.5 MHz, RF Input: -11.48 dBm, RF Output: 17 dBm

Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.5000 MHz
17.05 dBm

No user
Menu



Annex 1 - EMISSION Masks Measurements
Kaval RF Fiber Interface Module, Model US800C

Photo # 46
FCC ID: H6M-US800C

RF OUTPUT EMISSION MASK

Fc: 894 MHz, RF Input: -9.53 dBm, RF Output: 17 dBm
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 894.0000 MHz
17.04 dBm
No user
Menu

