

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 47
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: CDMA
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: CDMA

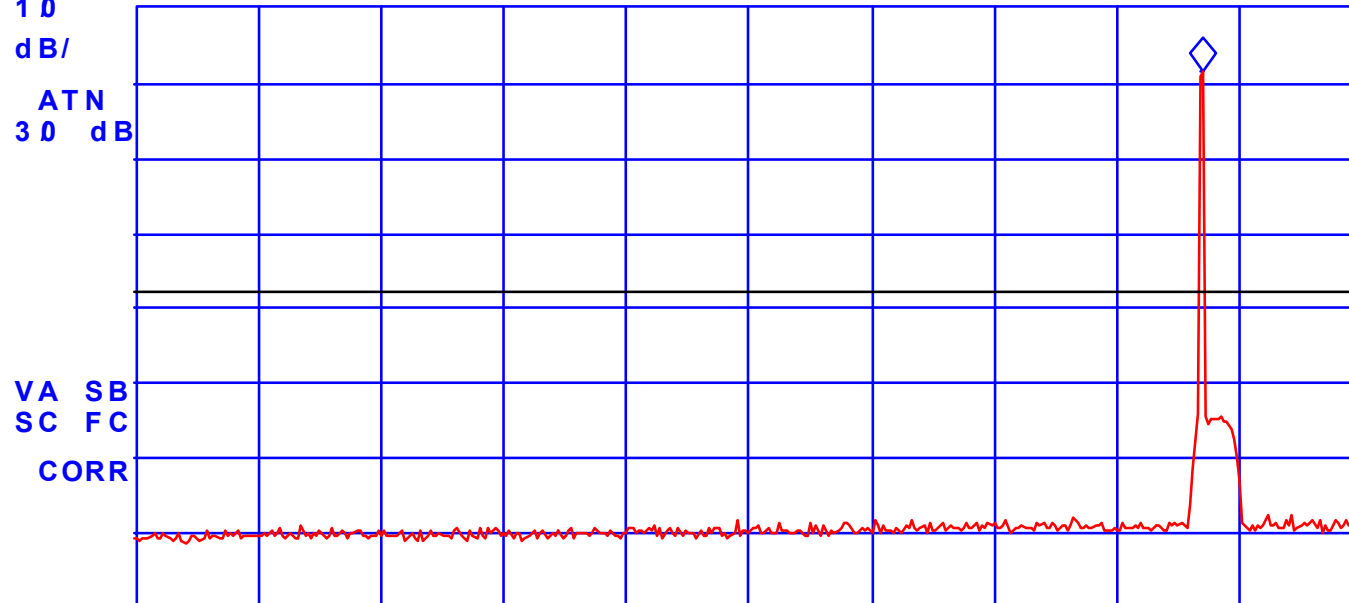
hp

MARKER
871.3 MHz
16.36 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 871.3 MHz
16.36 dBm

No user
Menu

REF OFFST 10.6 dB
LOG 10
REF 25.0 dBm



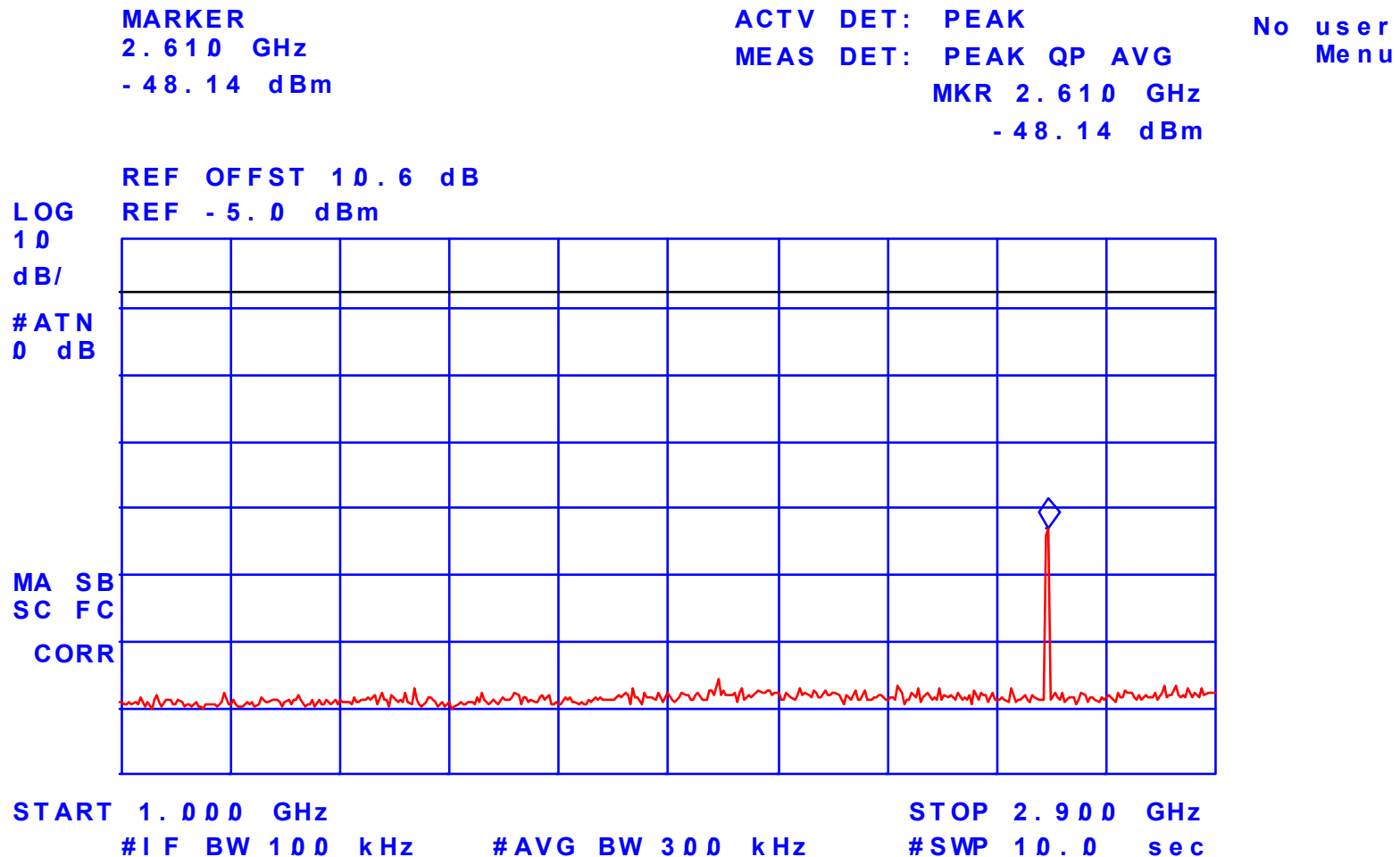
START 10.0 MHz
#IF BW 100 kHz
#AVG BW 300 kHz
STOP 1.0000 GHz
#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 48
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: CDMA
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: CDMA

hp

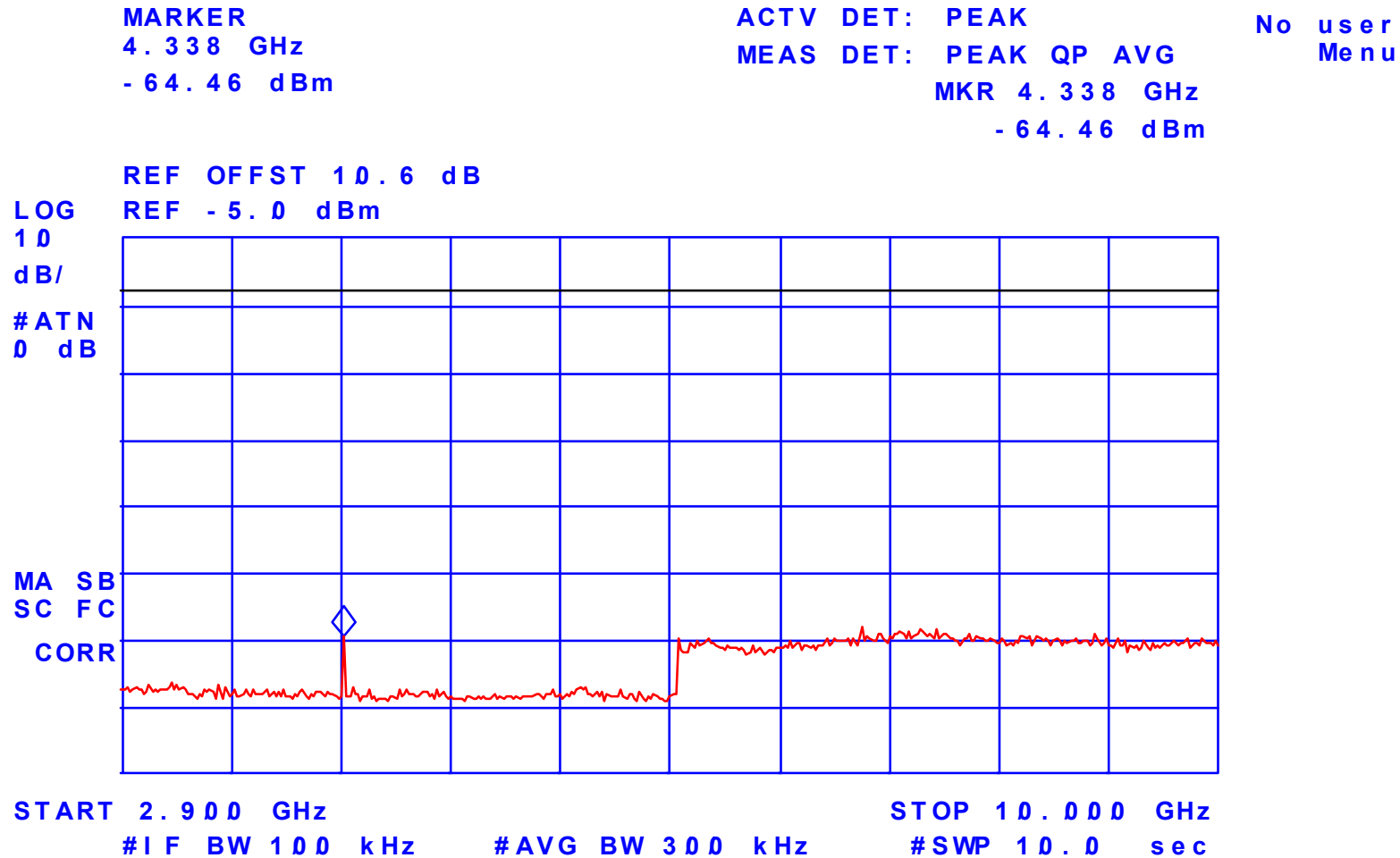


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 49
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: CDMA
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: CDMA

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 50
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: CDMA
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: CDMA

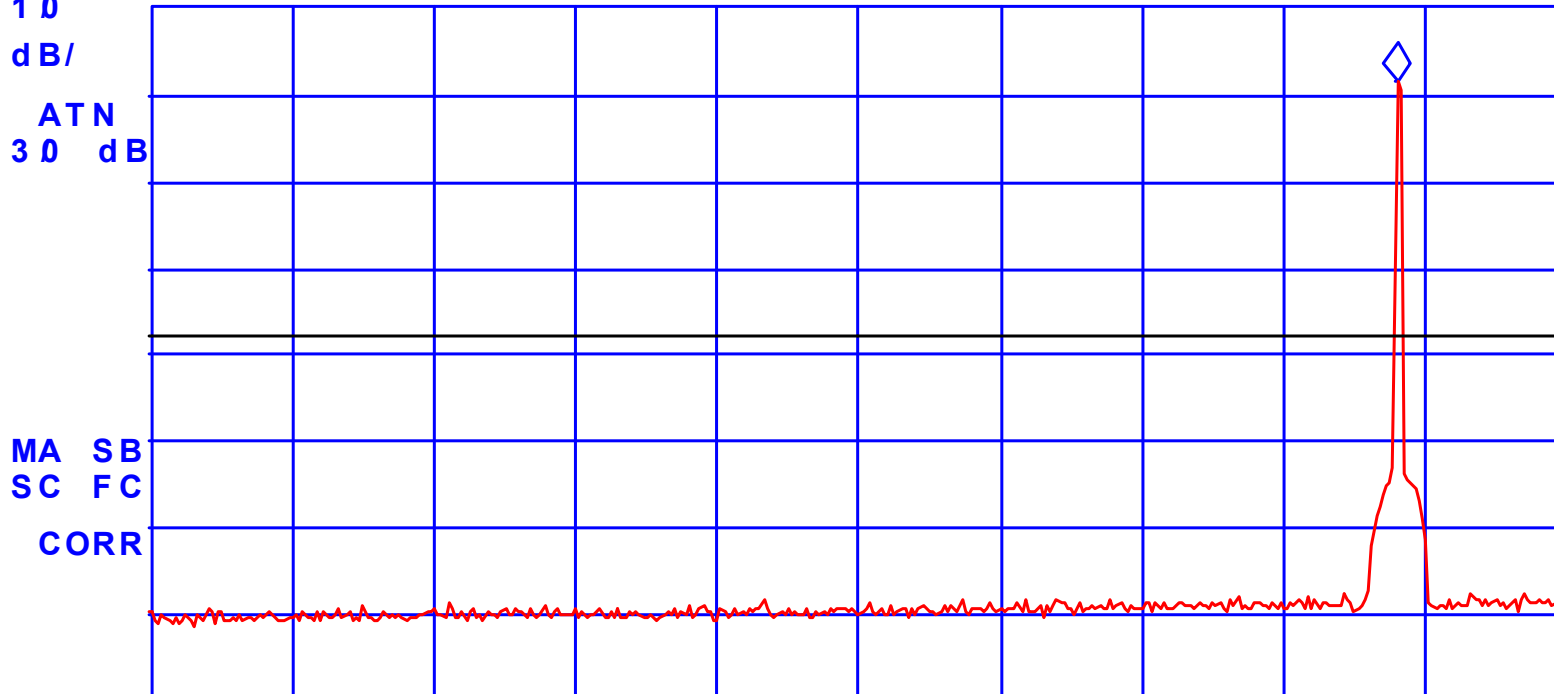


MARKER
881.2 MHz
16.29 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.2 MHz
16.29 dBm

No user
Menu

LOG 10
dB/
ATN 30 dB
REF OFFST 10.6 dB
REF 25.0 dBm



START 10.0 MHz STOP 1.0000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 51
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: CDMA
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: CDMA

hp

MARKER
2.648 GHz
-51.65 dBm

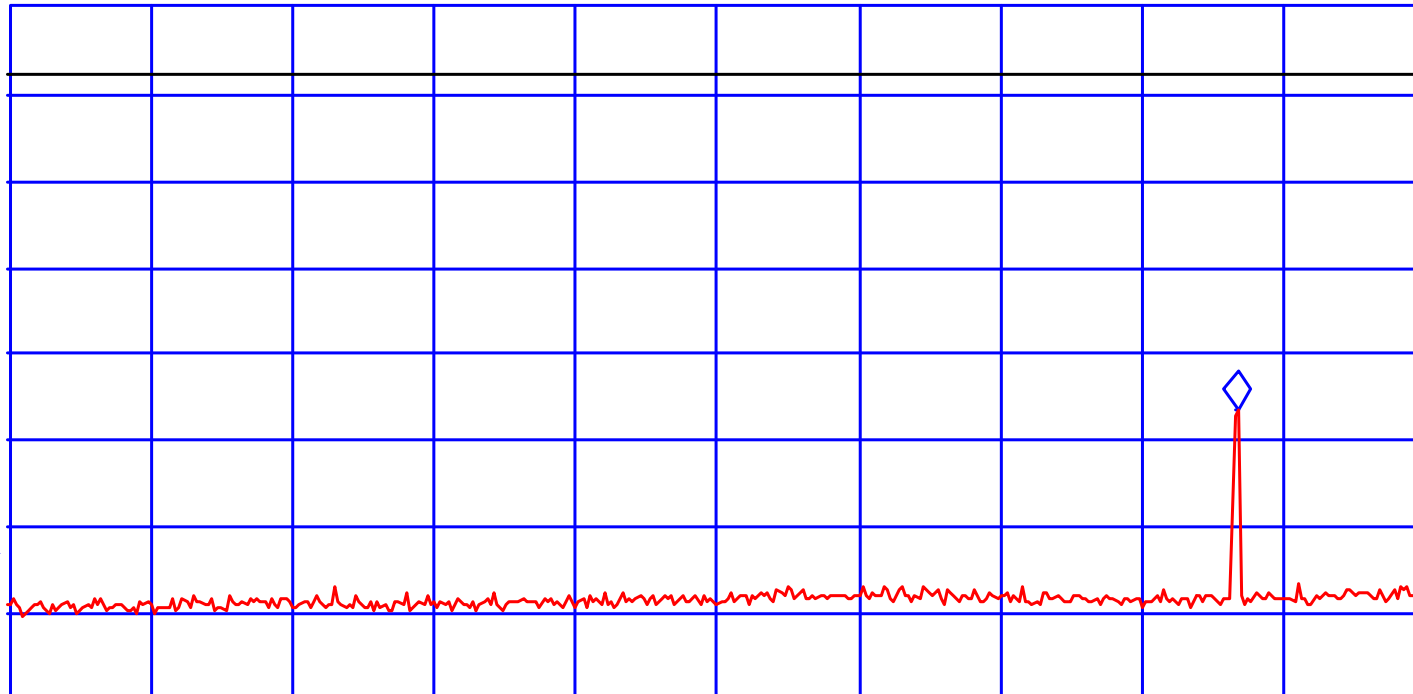
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.648 GHz
-51.65 dBm

No user
Menu

REF OFFST 10.6 dB
REF -5.0 dBm

LOG
10
dB/
#ATN
0 dB

MA SB
SC FC
CORR



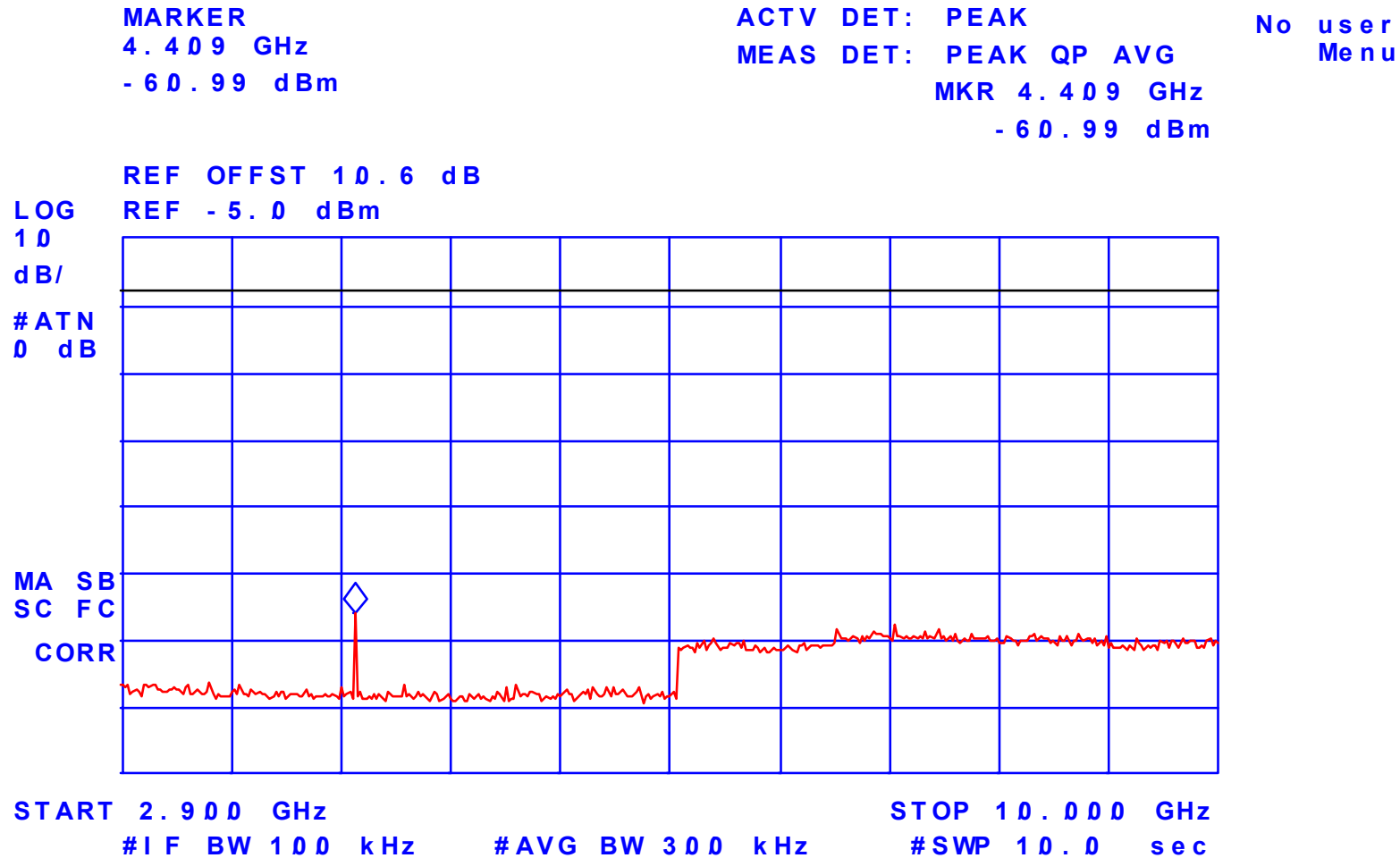
START 1.000 GHz STOP 2.900 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 52
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: CDMA
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: CDMA

hp

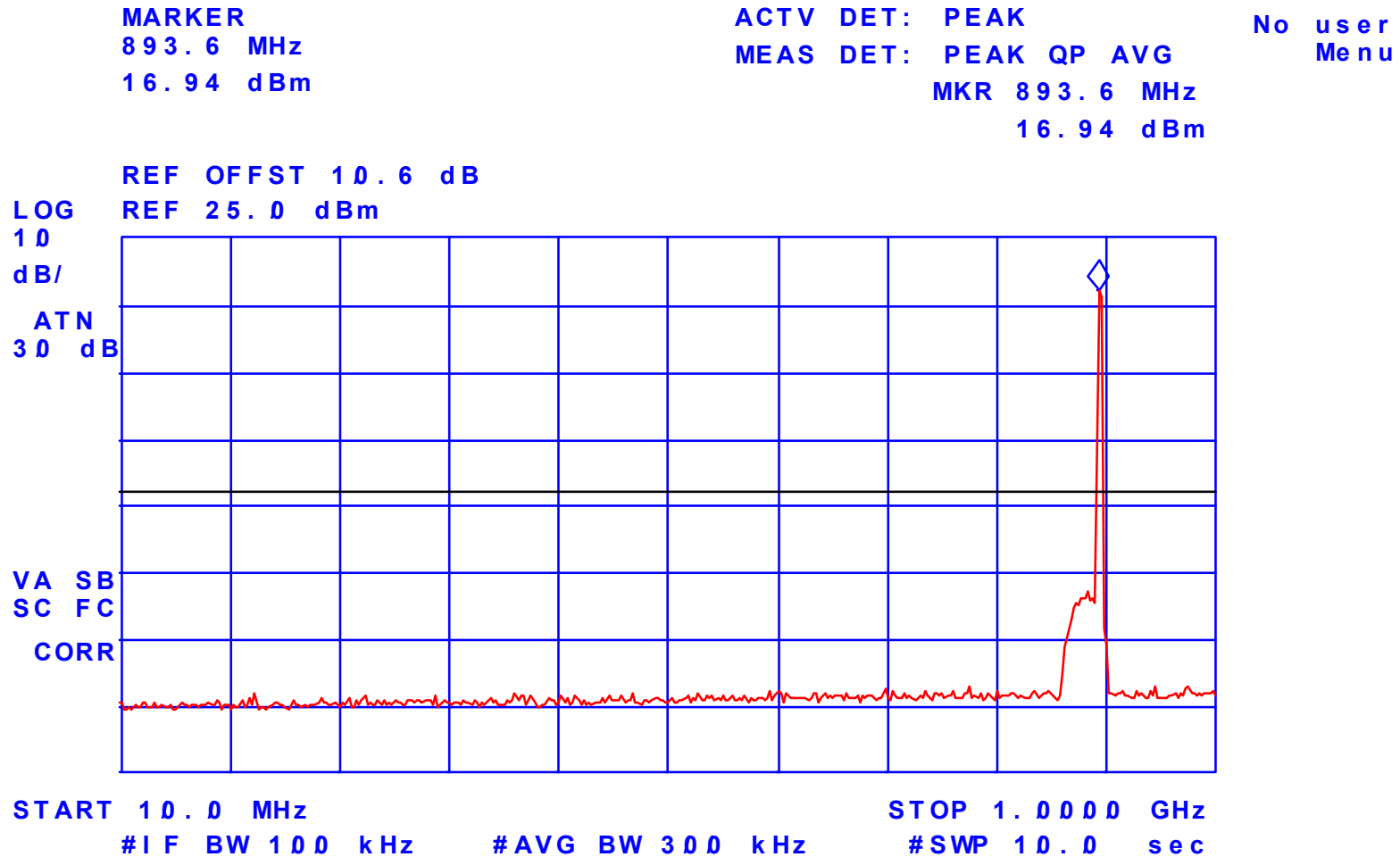


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 53
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: CDMA
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: CDMA

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 54
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: CDMA
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: CDMA

hp

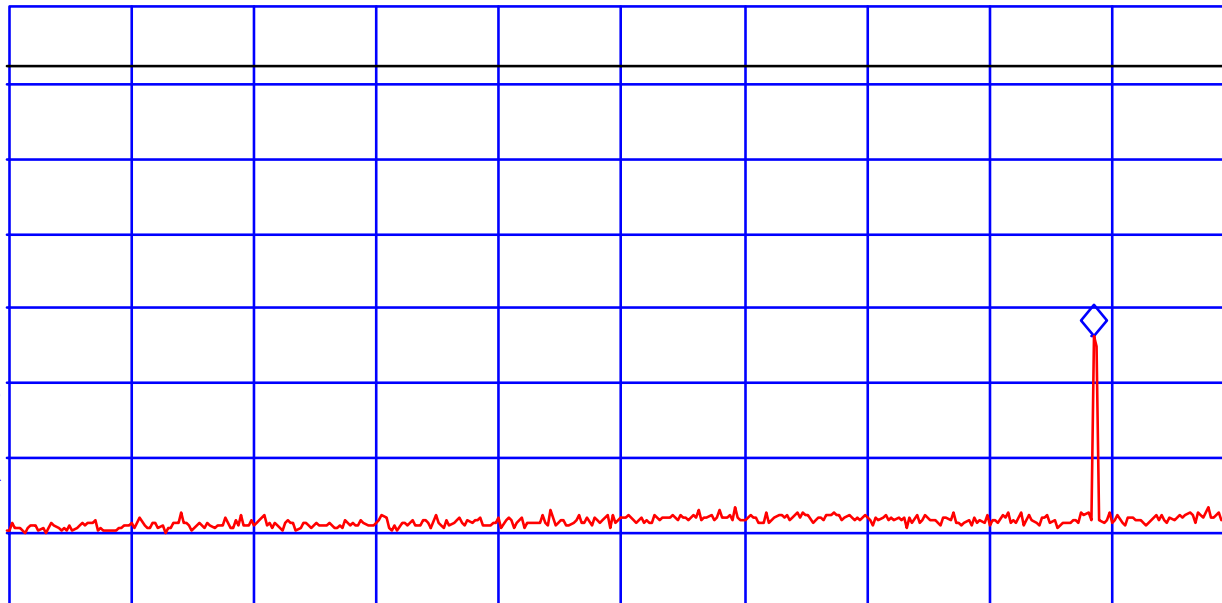
MARKER
2.682 GHz
-49.05 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.682 GHz
-49.05 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



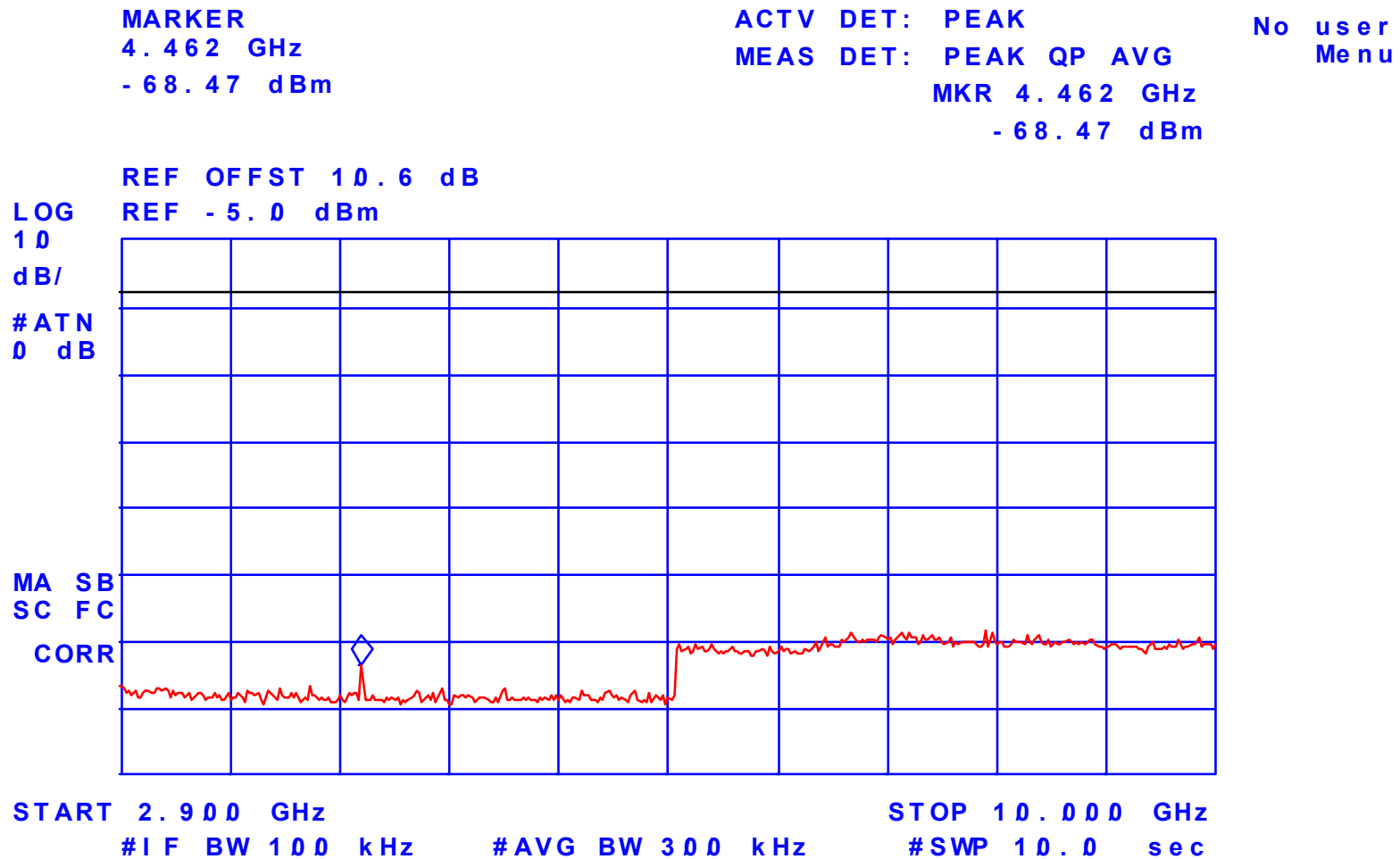
START 1.000 GHz
#IF BW 100 kHz
#AVG BW 300 kHz
STOP 2.900 GHz
#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 55
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: CDMA
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: CDMA

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 56
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: TDMA
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: TDMA

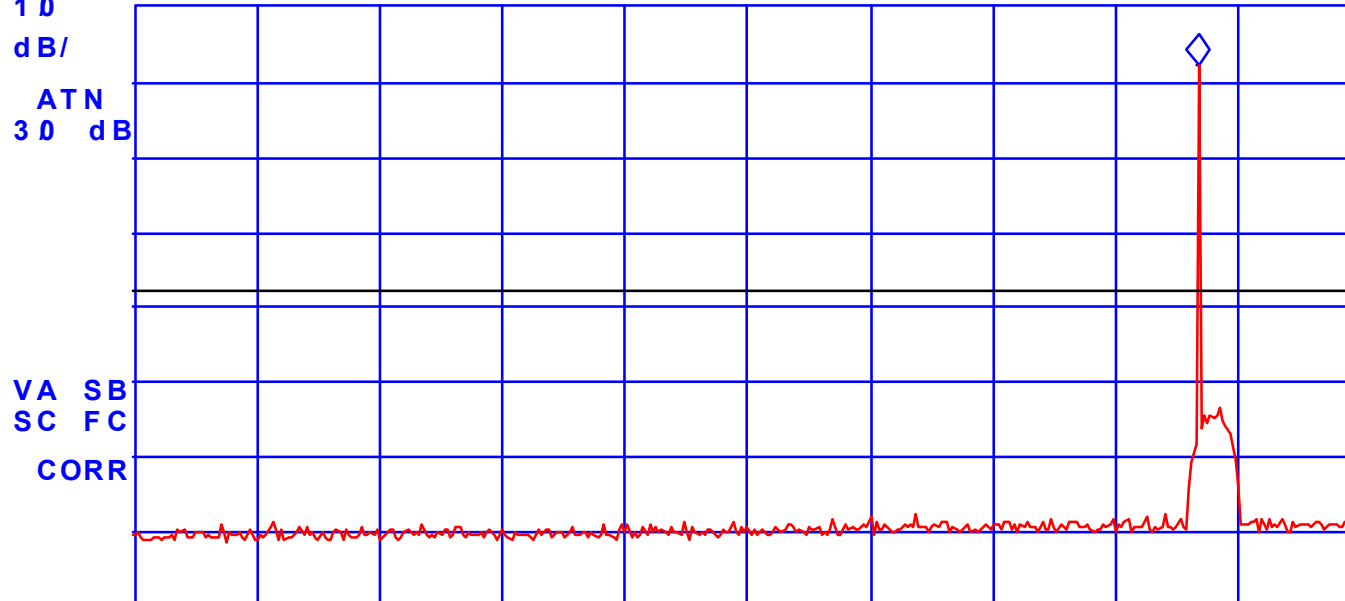
hp

MARKER
868.8 MHz
16.84 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 868.8 MHz
16.84 dBm

No user
Menu

REF OFFST 10.6 dB
LOG 10
dB/
ATN 30 dB
VA SB
SC FC
CORR



START 10.0 MHz STOP 1.0000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 57
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: TDMA
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: TDMA

hp

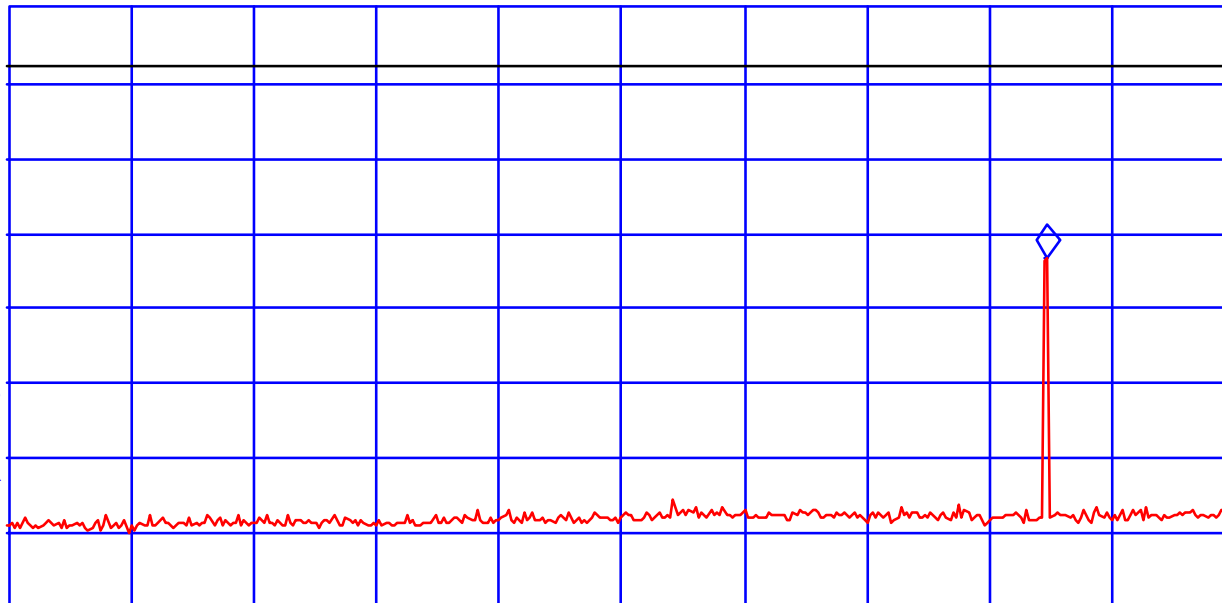
MARKER
2.610 GHz
-38.47 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.610 GHz
-38.47 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



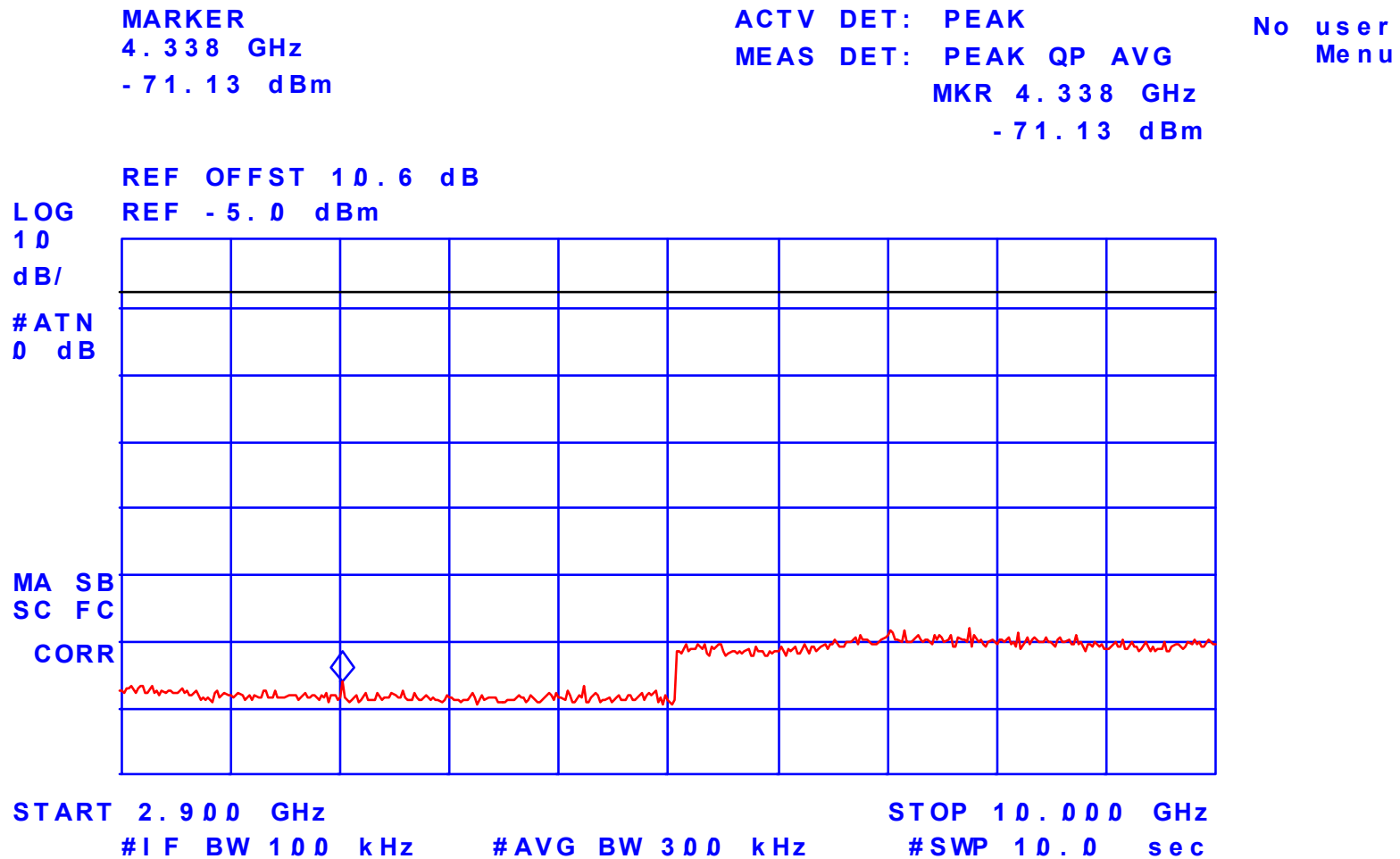
START 1.000 GHz
#IF BW 100 kHz
#AVG BW 300 kHz
STOP 2.900 GHz
#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 58
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: TDMA
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: TDMA

hp

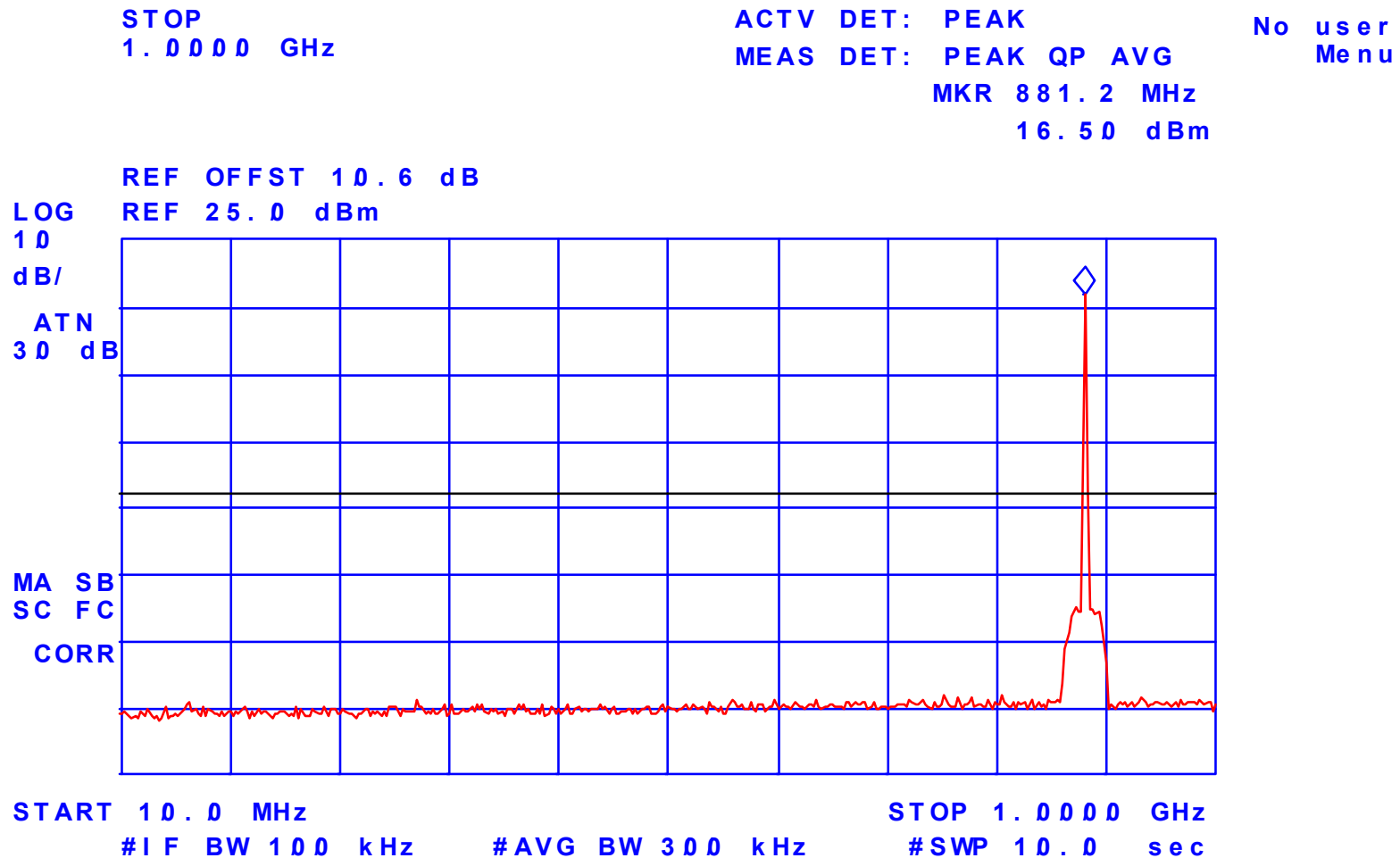


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 59
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: TDMA
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: TDMA

h/p



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 60
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: TDMA
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: TDMA

hp

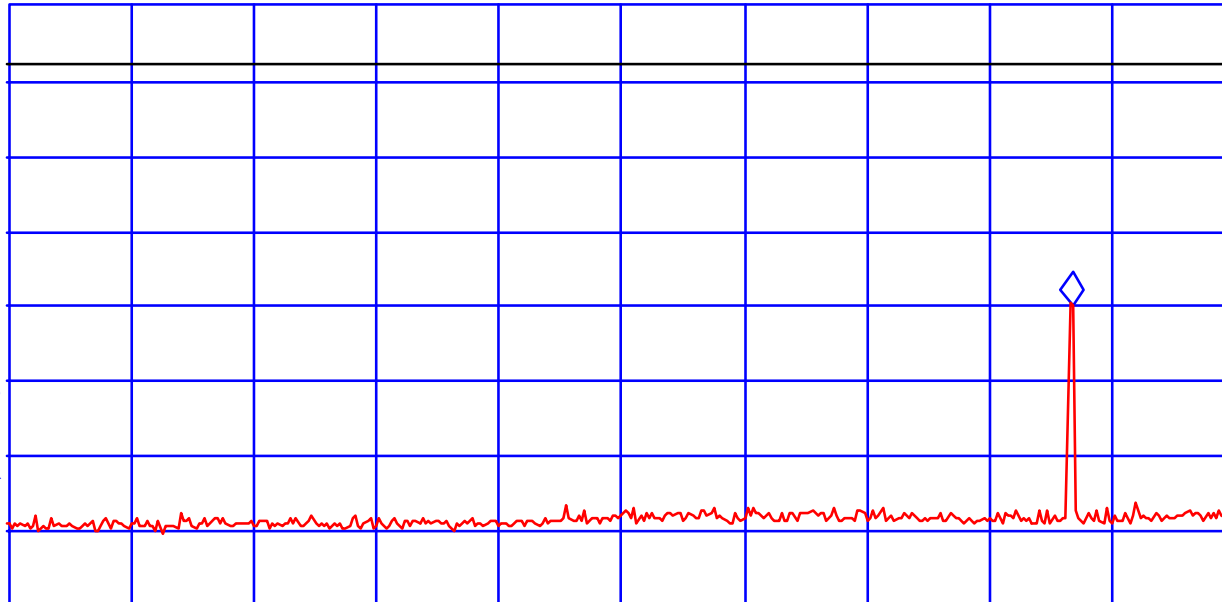
MARKER
2.648 GHz
-45.21 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.648 GHz
-45.21 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



START 1.000 GHz STOP 2.900 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band

Photo # 61
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: TDMA
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: TDMA



MARKER
4.409 GHz
-59.99 dBm

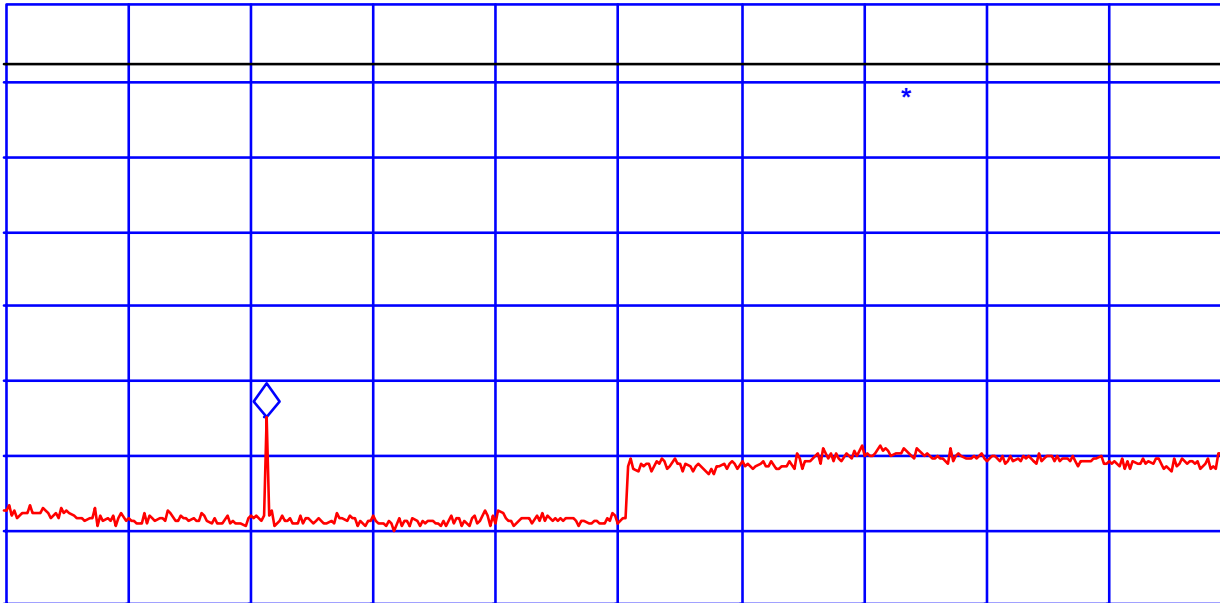
```
ACTV DET:  PEAK
MEAS DET:  PEAK QP  AVG
           MKR 4.409 GHz
           -59.99 dBm
```

No user
Menu

	REF	OFFST	10.6	dB
LOG	REF	-5.0	dBm	

LOG
10
dB/
ATN
0 dB

MA SB
SC FC
CORR



```
START 2.900 GHz
      # I F BW 100 kHz
```

AVG BW 300 kHz

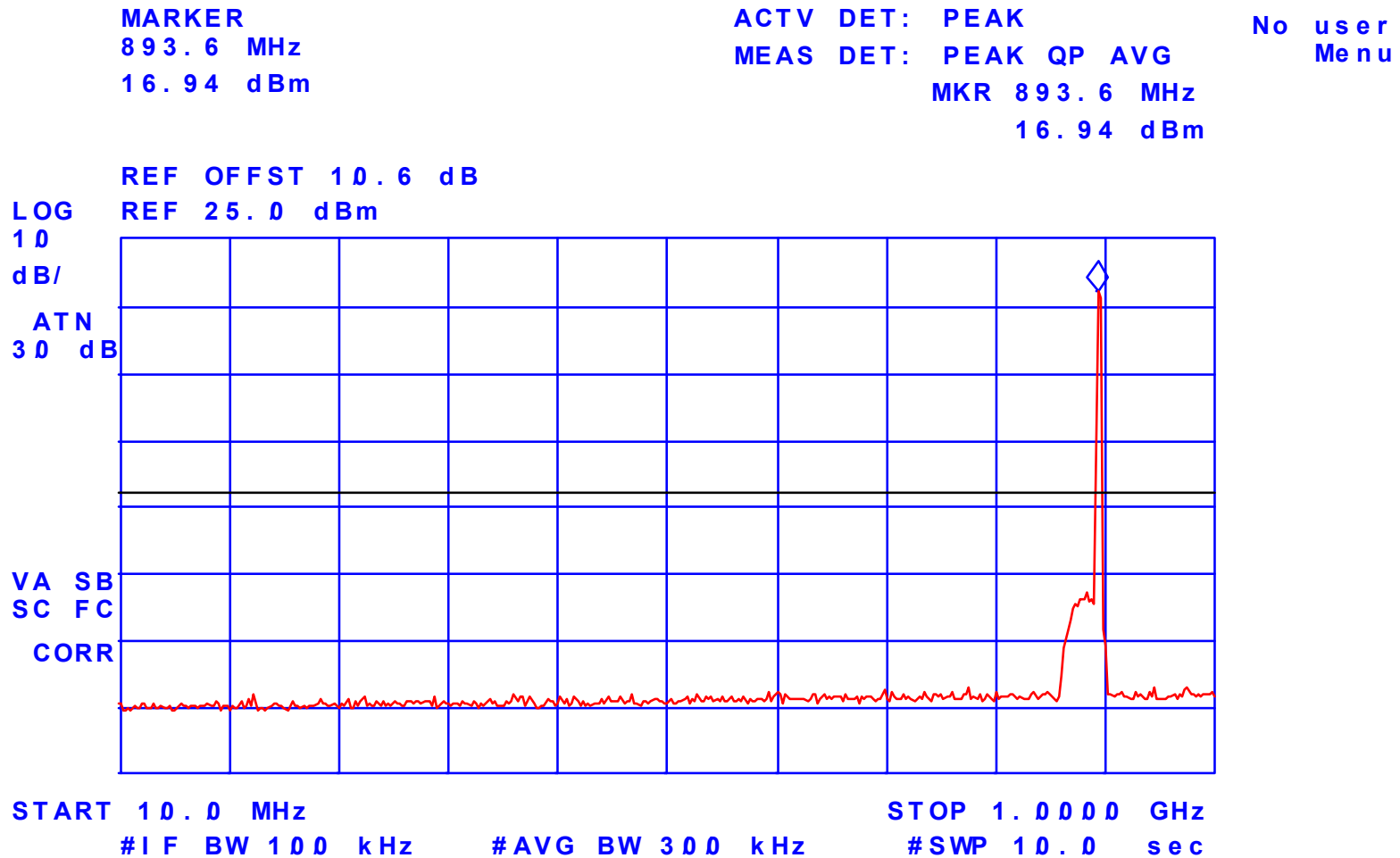
```
STOP 10.000 GHz
#SWP 10.0 sec
```

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 62
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: TDMA
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: CDMA

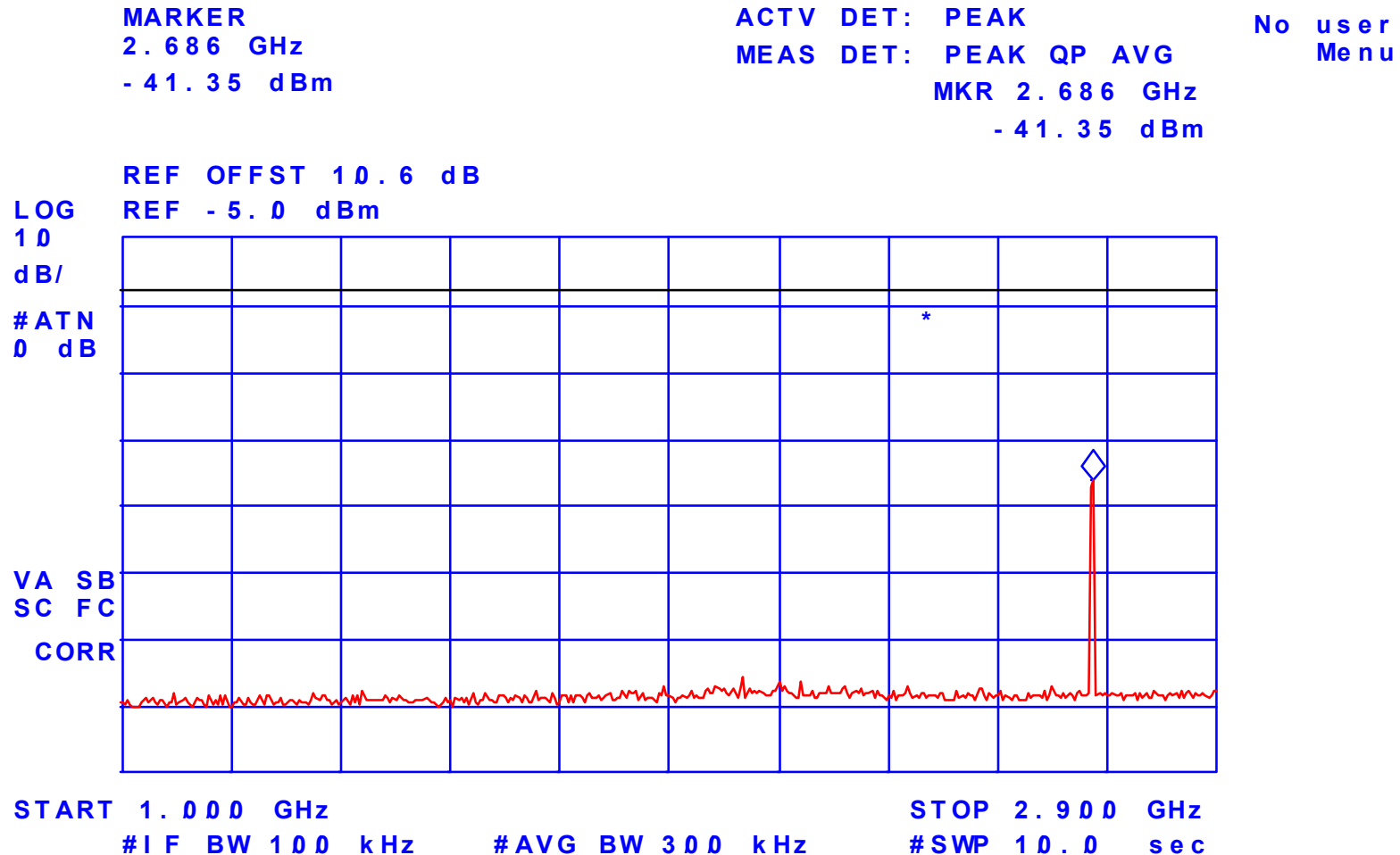
hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 63
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: TDMA
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: TDMA



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 64
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: TDMA
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: TDMA

hp

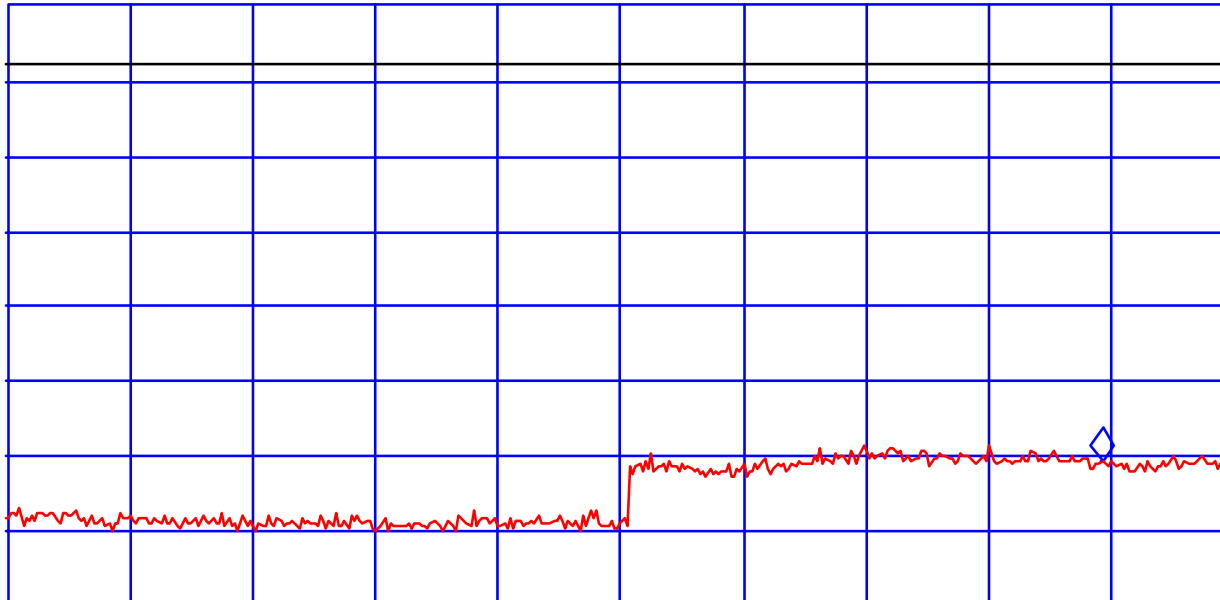
MARKER
9.237 GHz
-65.89 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 9.237 GHz
-65.89 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

WA SB
SC FC
CORR



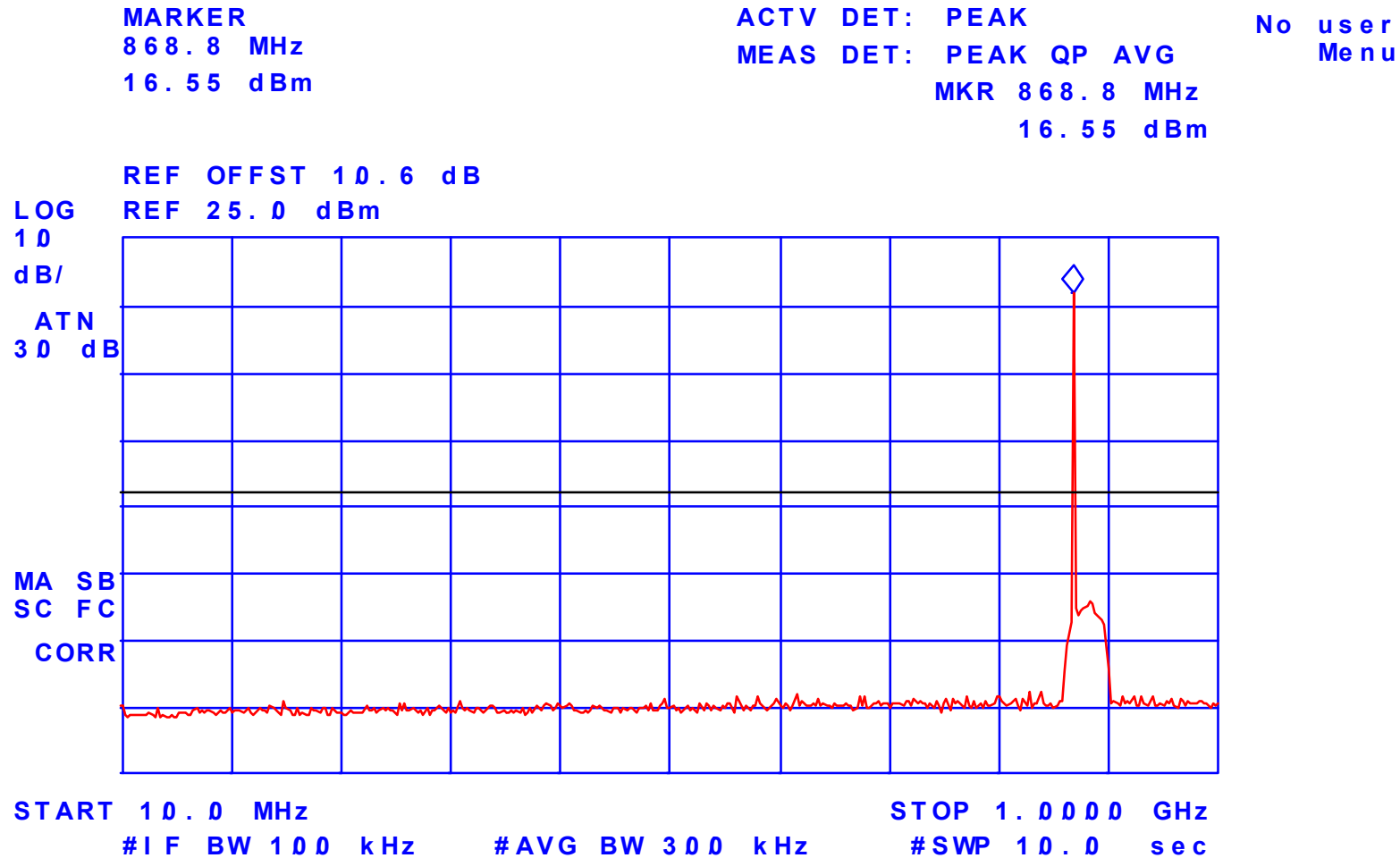
START 2.900 GHz STOP 10.000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 65
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: GSM
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: GSM

hp

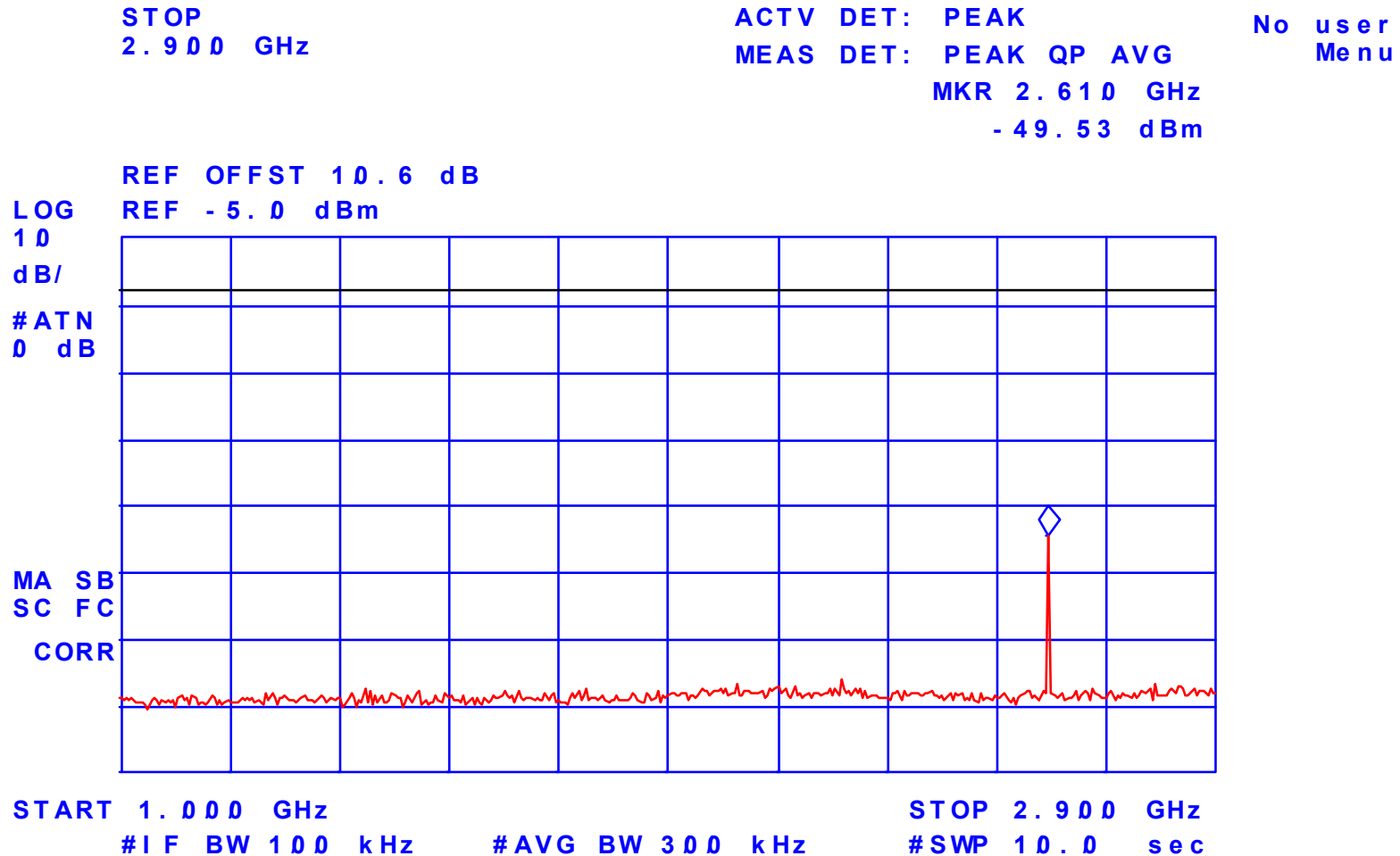


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 66
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: GSM
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: GSM

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 67
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: GSM
RF Input: -8.57 dBm, RF Output: 17 dBm, Fc: 869 MHz, Modulation: GSM

hp

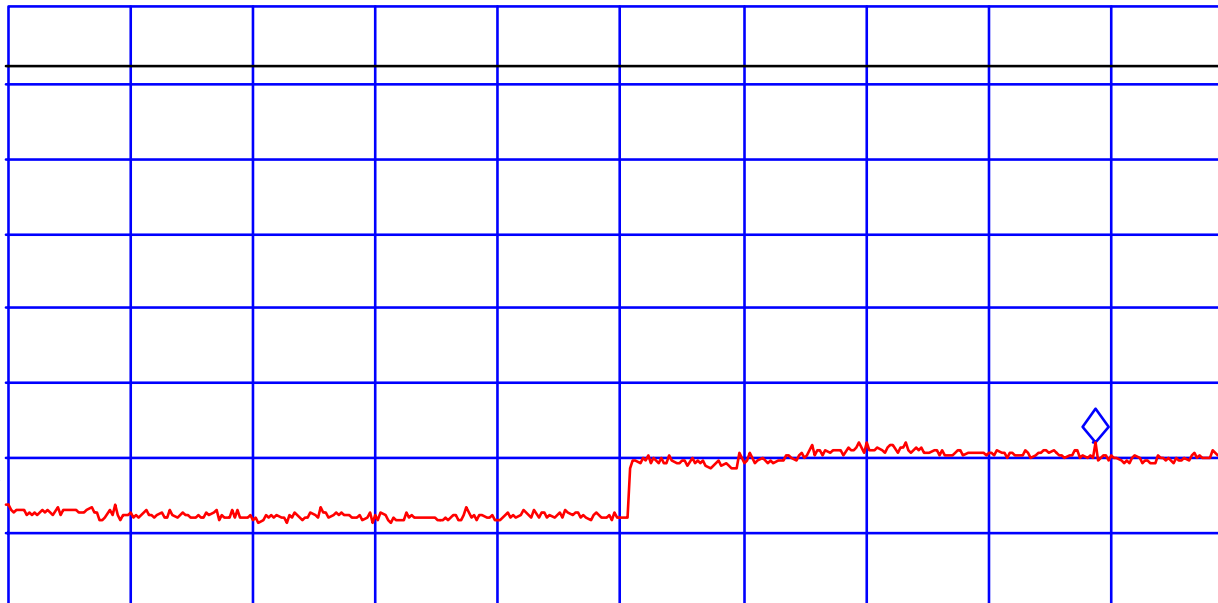
MARKER
9.201 GHz
-63.09 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 9.201 GHz
-63.09 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



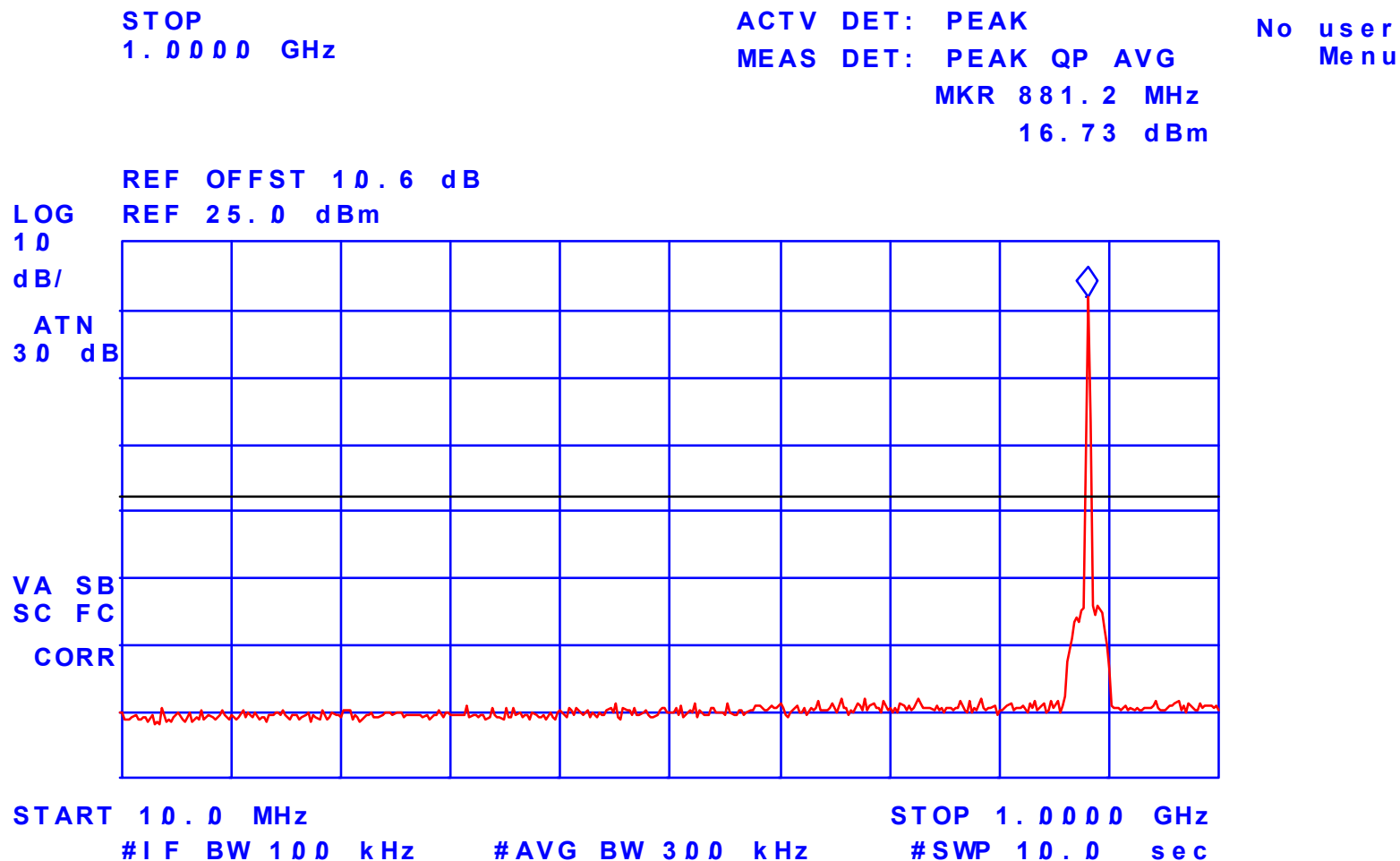
START 2.900 GHz STOP 10.000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 68
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: GSM
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: GSM

hp

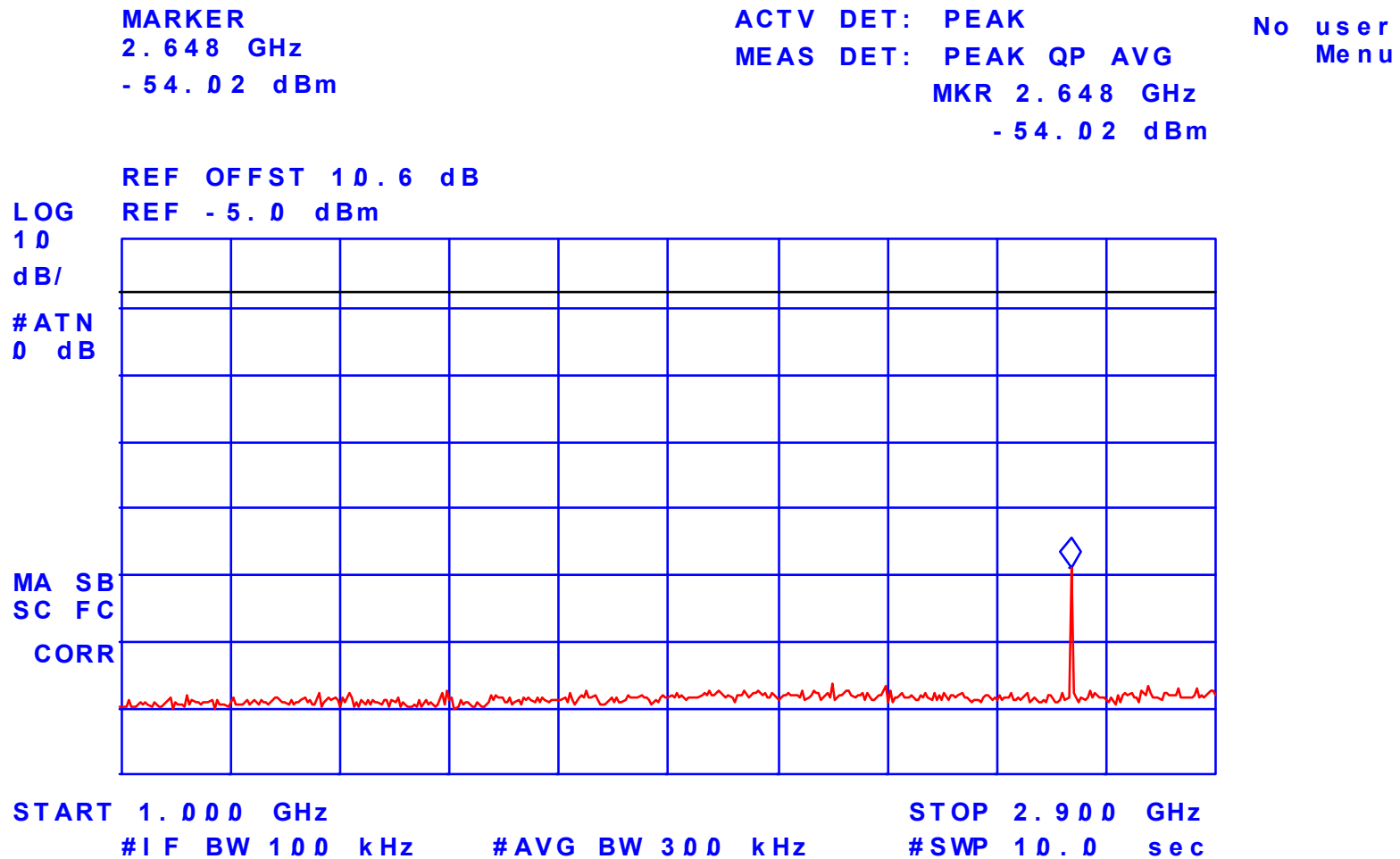


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 69
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: GSM
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: GSM

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 70
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: GSM
RF Input: -11.30 dBm, RF Output: 17 dBm, Fc: 881.5 MHz, Modulation: GSM

hp

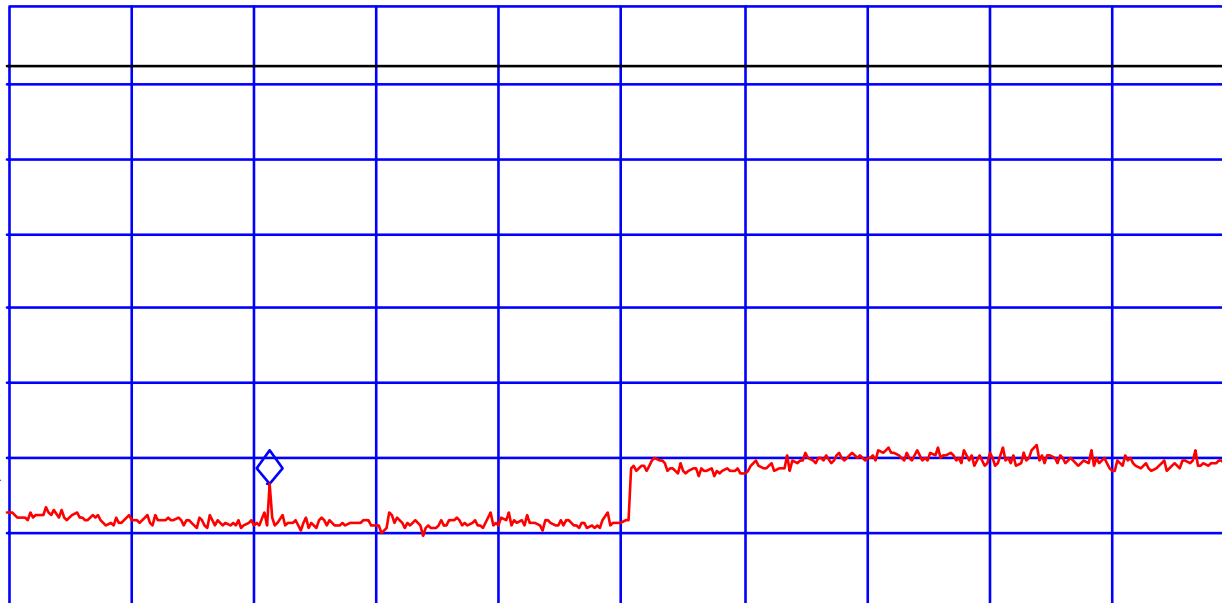
MARKER
4.409 GHz
-68.71 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.409 GHz
-68.71 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



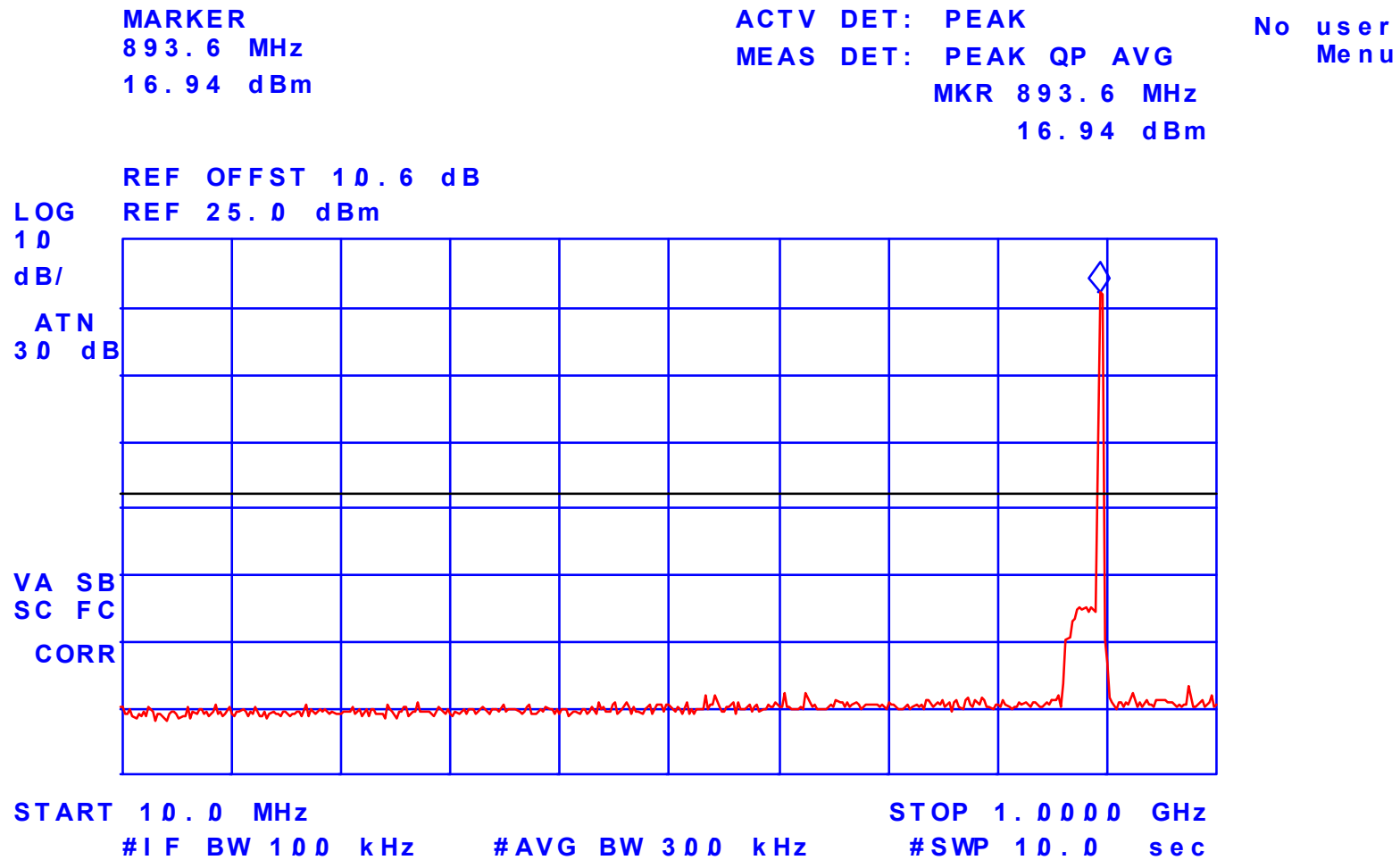
START 2.900 GHz STOP 10.000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 71
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: GSM
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: GSM

hp

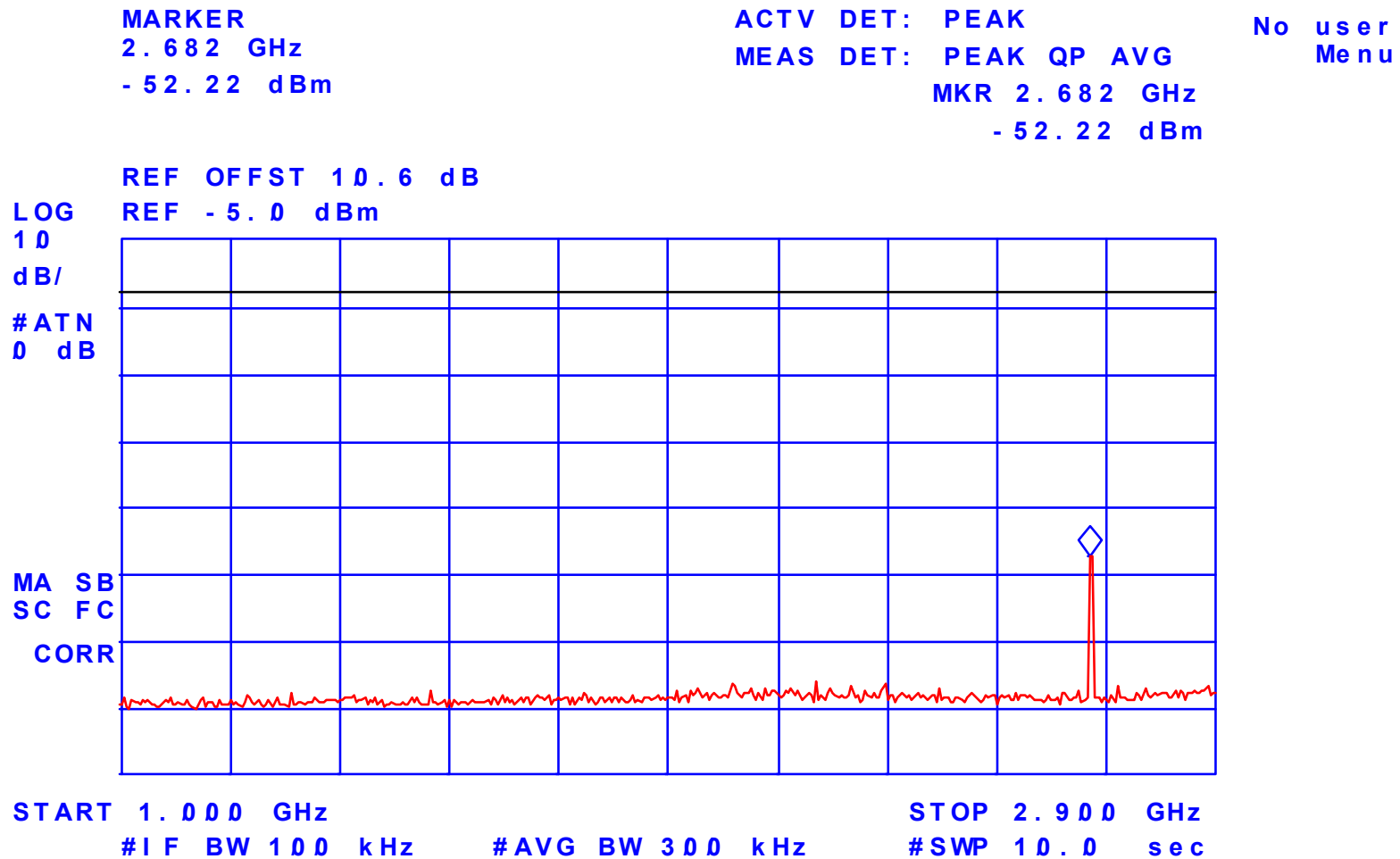


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 72
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: GSM
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: GSM

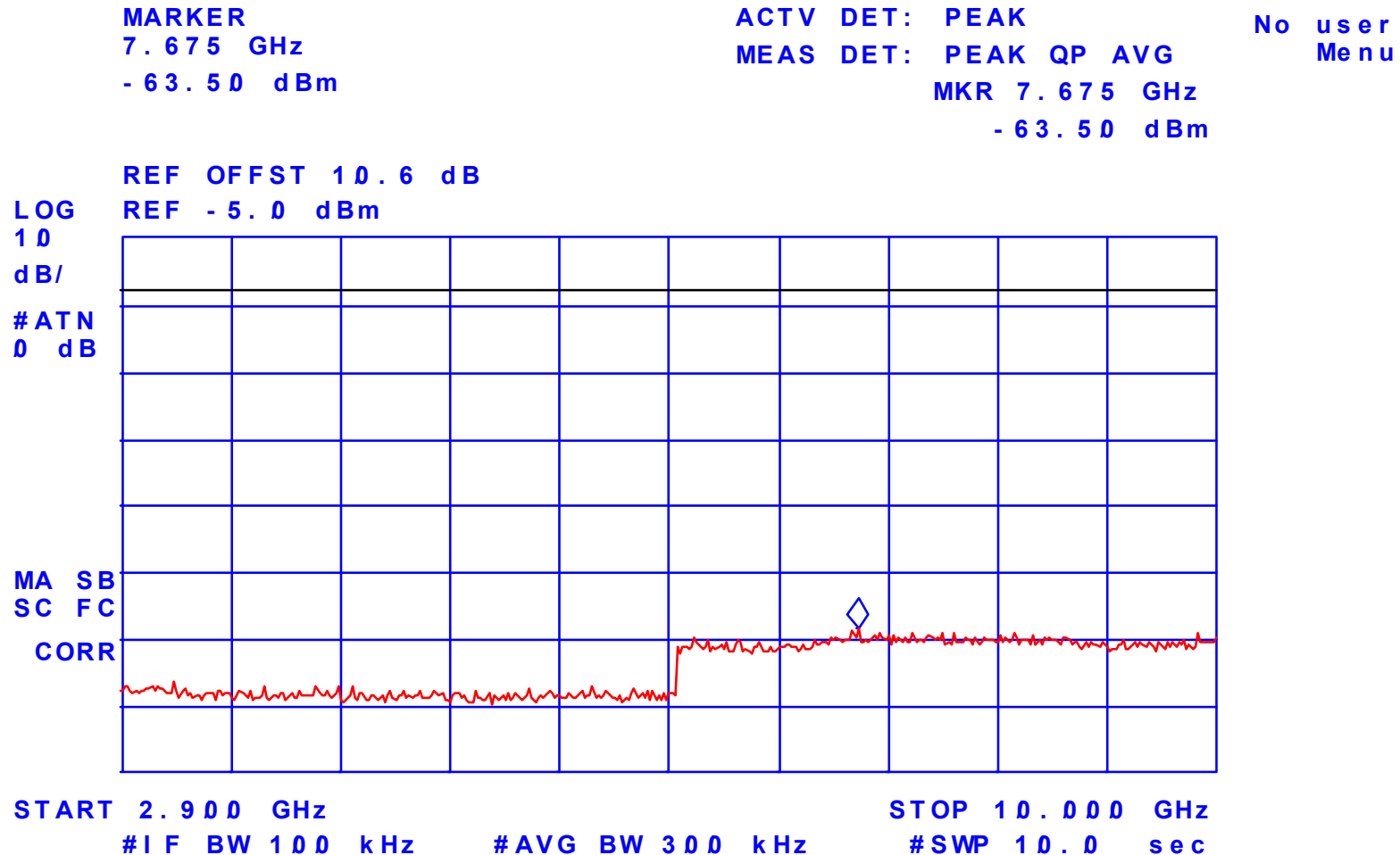
hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 73
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: GSM
RF Input: -9.38 dBm, RF Output: 17 dBm, Fc: 894 MHz, Modulation: GSM



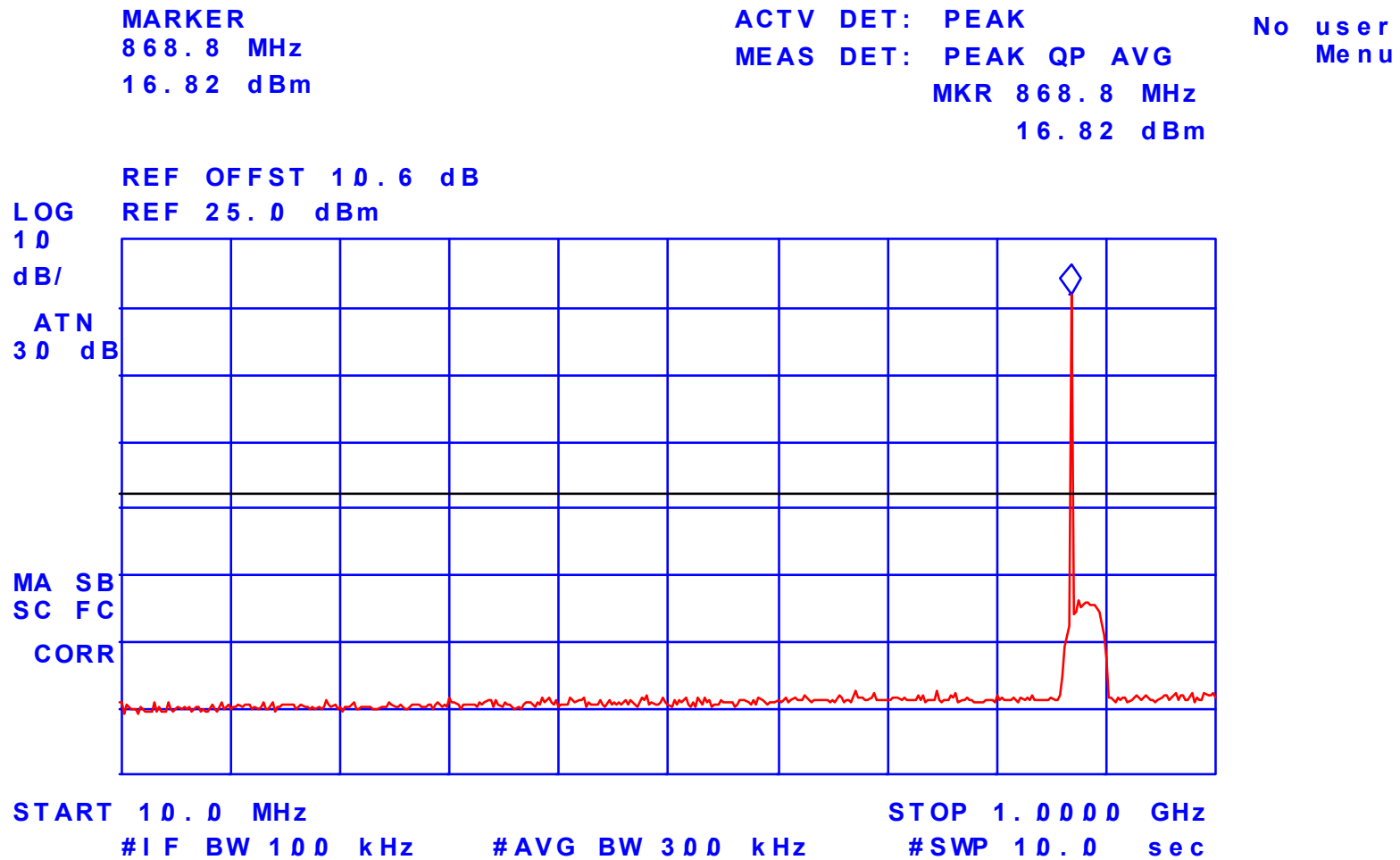
Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 74
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: F3E

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

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 75
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: F3E

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

hp

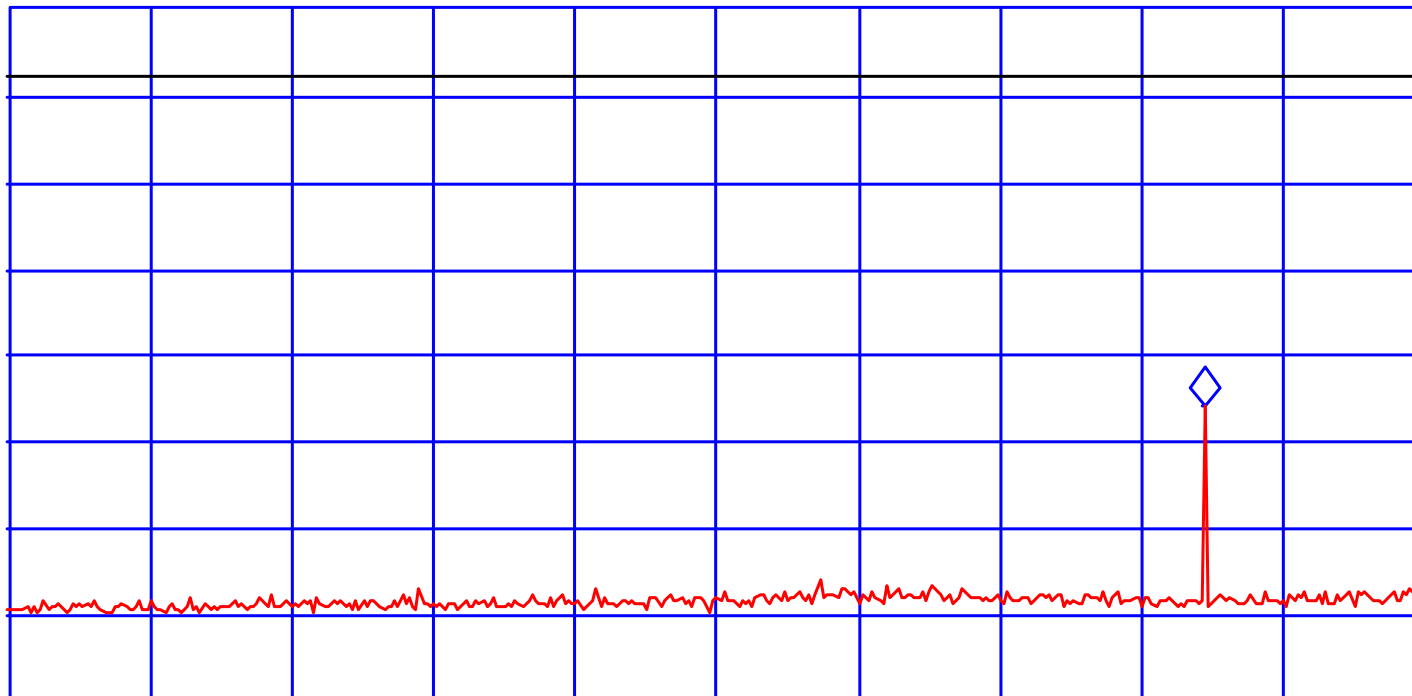
MARKER
2.606 GHz
-51.07 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.606 GHz
-51.07 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



START 1.000 GHz STOP 2.900 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 76
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: F3E

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

hp

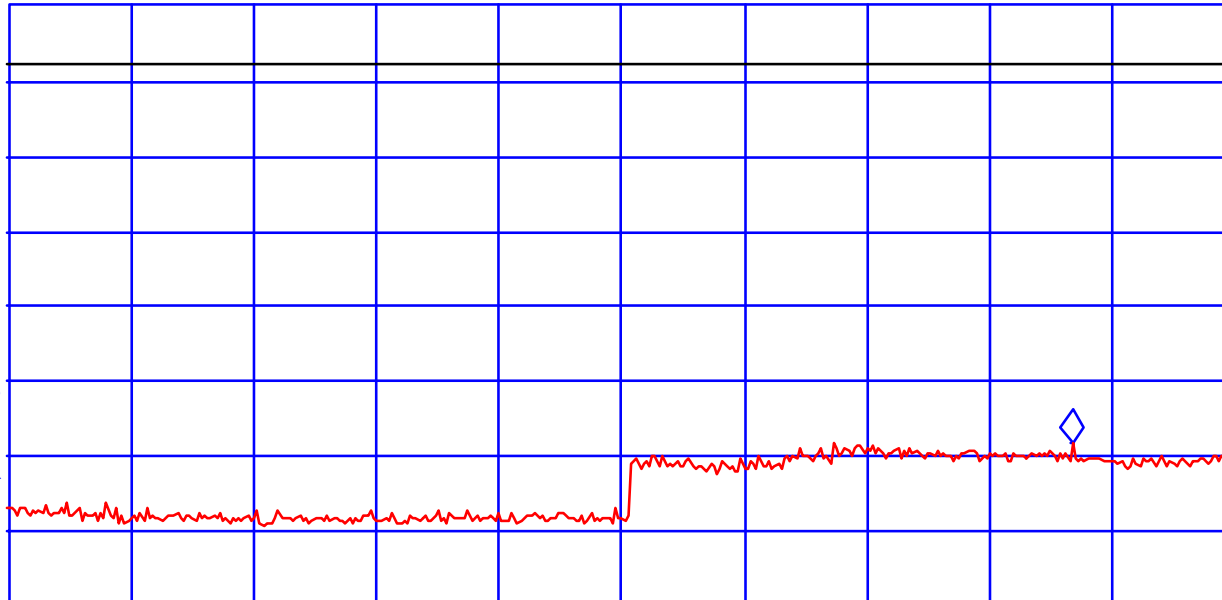
MARKER
9.059 GHz
-63.47 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 9.059 GHz
-63.47 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



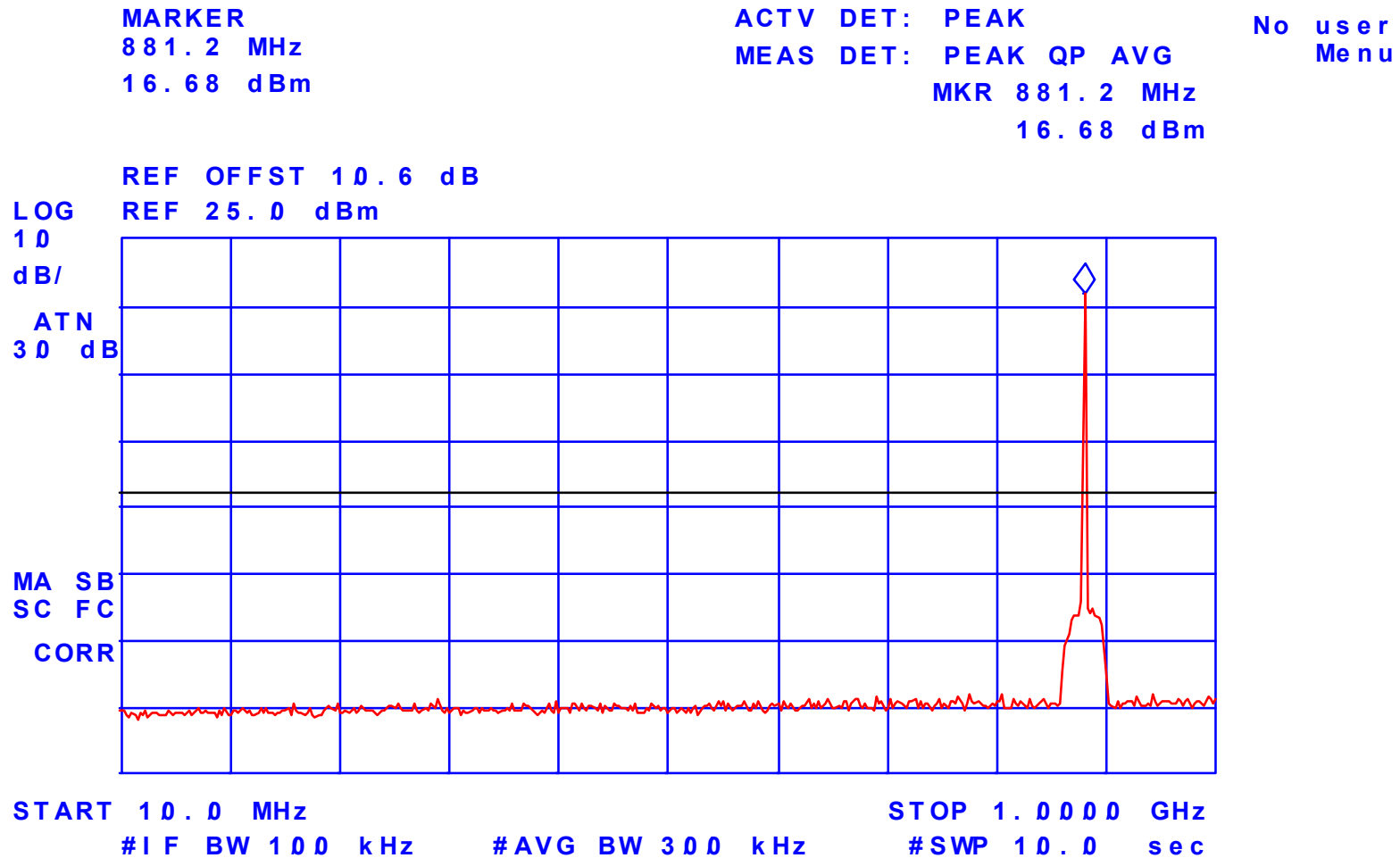
START 2.900 GHz STOP 10.000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 77
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F3E
RF Input: -11.48 dBm, RF Output: 17 dBm, Fc: 881.5 MHz
Modulation: FM modulation with 2.5 kHz Sine Wave signal. 2.5 kHz Deviation

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band

Kaval RF Fiber Interface Module, Model US800C

Photo # 78
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F3E
RF Input: -11.48 dBm, RF Output: 17 dBm, Fc: 881.5 MHz,
Modulation: FM modulation with 2.5 kHz Sine Wave signal. 2.5 kHz Deviation

hp

STOP
2.900 GHz

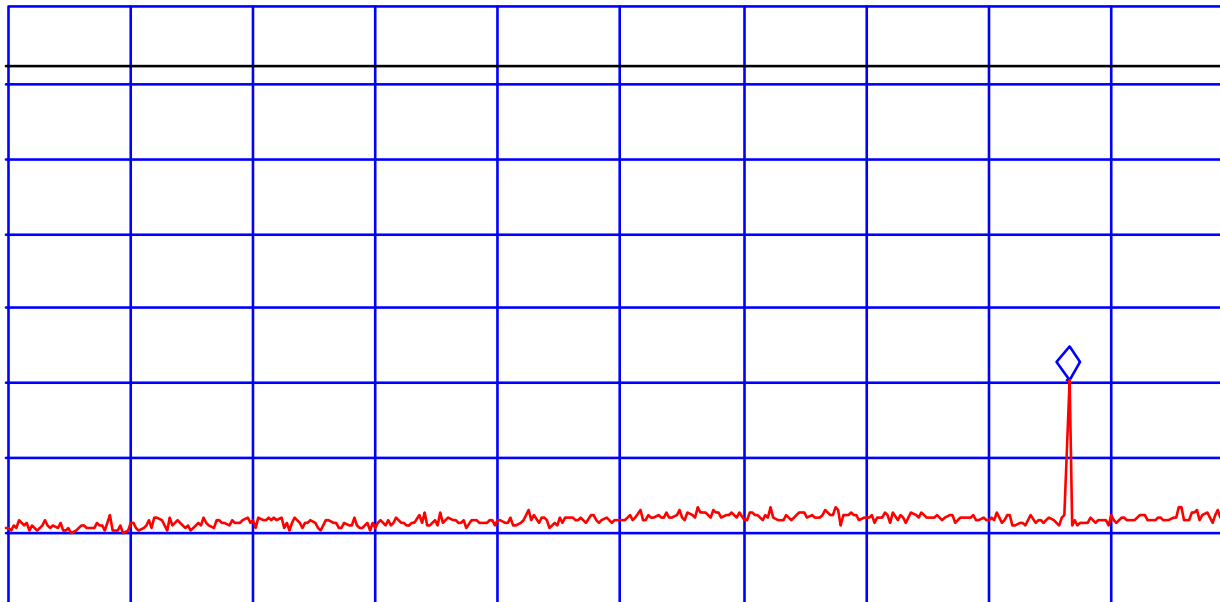
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.644 GHz
- 54.74 dBm

No user
Menu

REF OFFST 10.6 dB
LOG REF - 5.0 dBm

LOG
10
dB/
#ATN
0 dB

MA SB
SC FC
CORR



START 1.000 GHz

#IF BW 100 kHz

#AVG BW 300 kHz

STOP 2.900 GHz

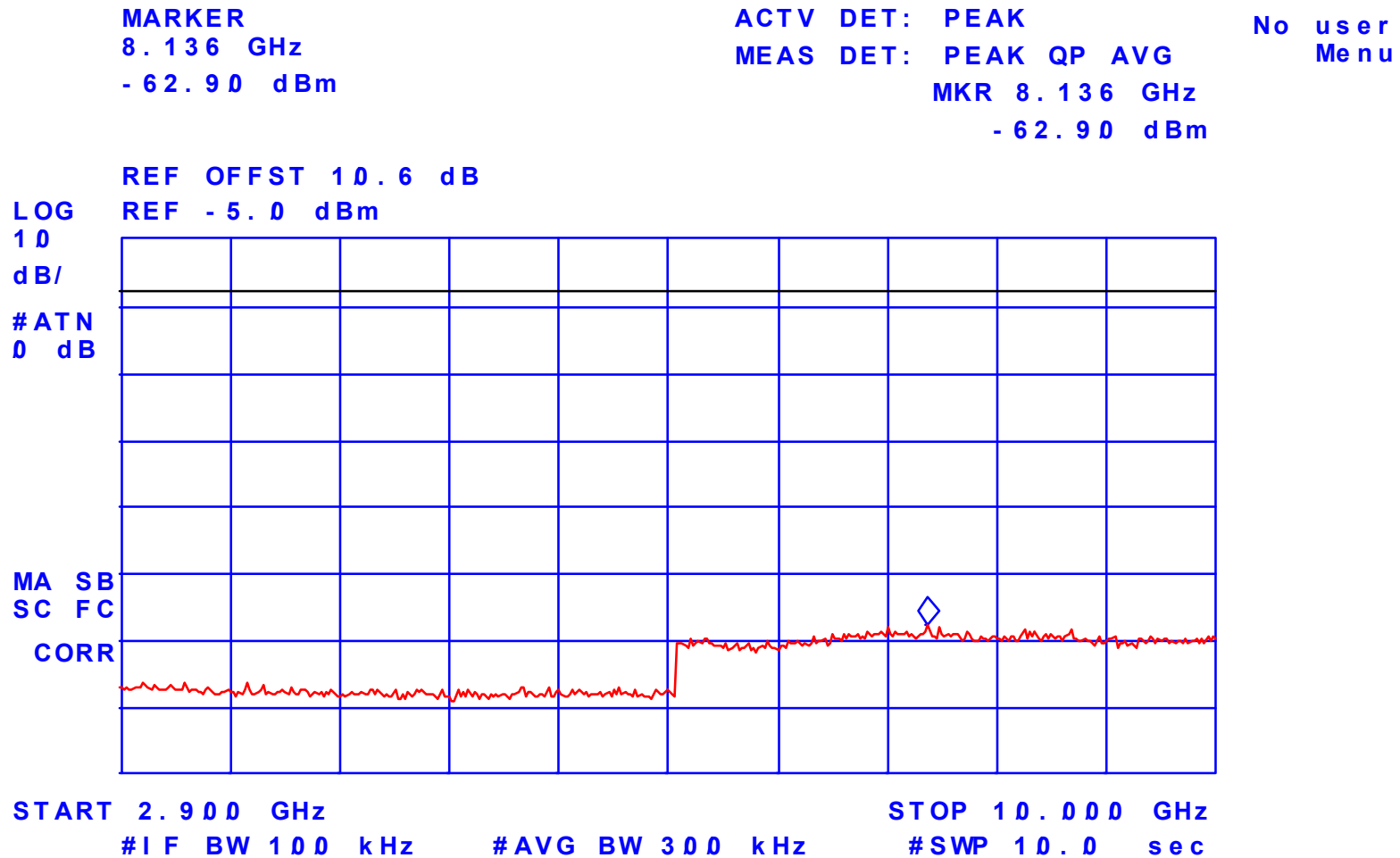
#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 79
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F3E
RF Input: -11.48 dBm, RF Output: 17 dBm, Fc: 881.5 MHz
Modulation: FM modulation with 2.5 kHz Sine Wave signal. 2.5 kHz Deviation

hp

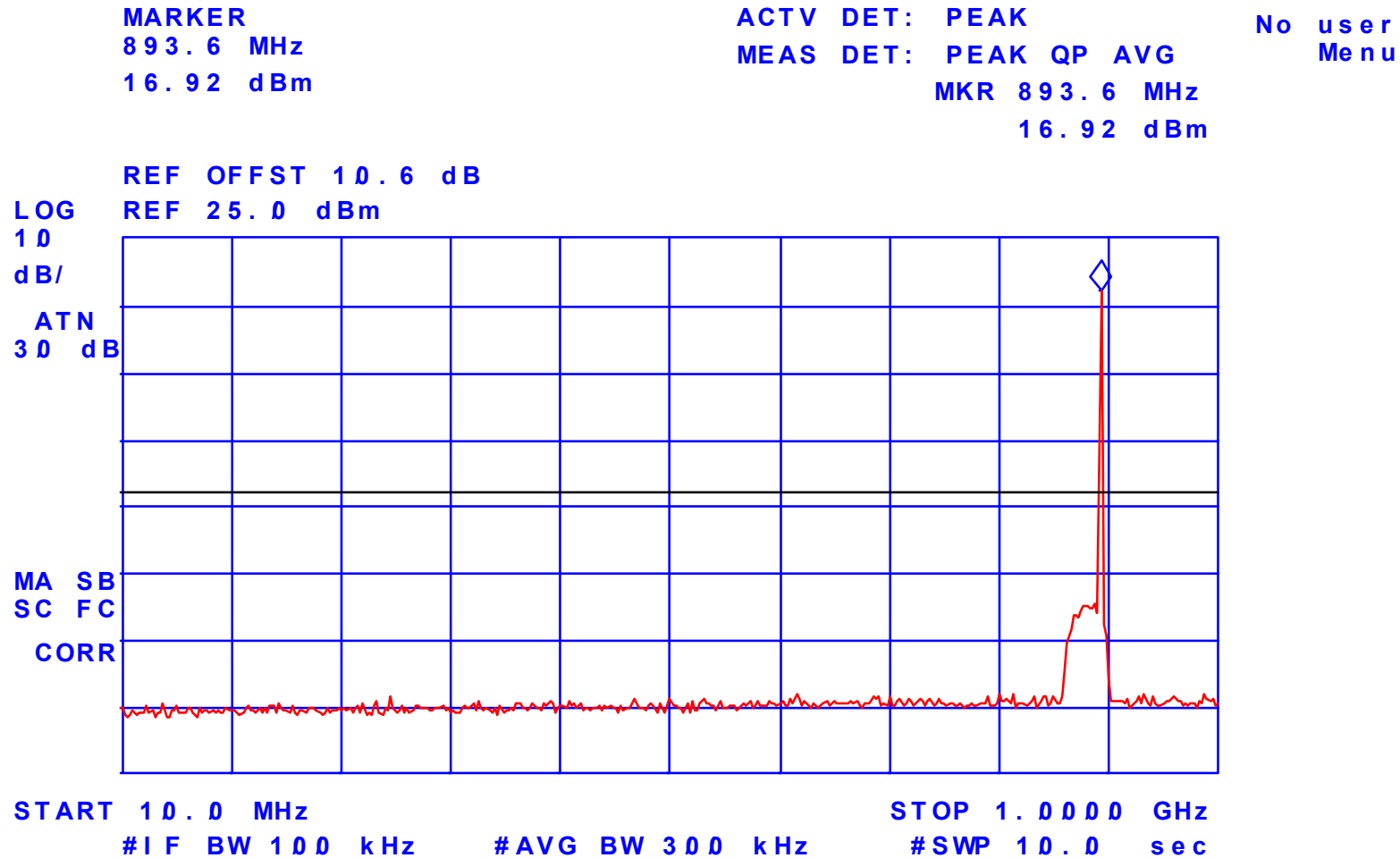


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 80
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F3E
RF Input: -9.53 dBm, RF Output: 17 dBm, Fc: 894 MHz
Modulation: FM modulation with 2.5 kHz Sine Wave signal. 2.5 kHz Deviation

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 81
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: F3E
RF Input: -9.53 dBm, RF Output: 17 dBm, Fc: 894 MHz
Modulation: FM modulation with 2.5 kHz Sine Wave signal. 2.5 kHz Deviation

hp

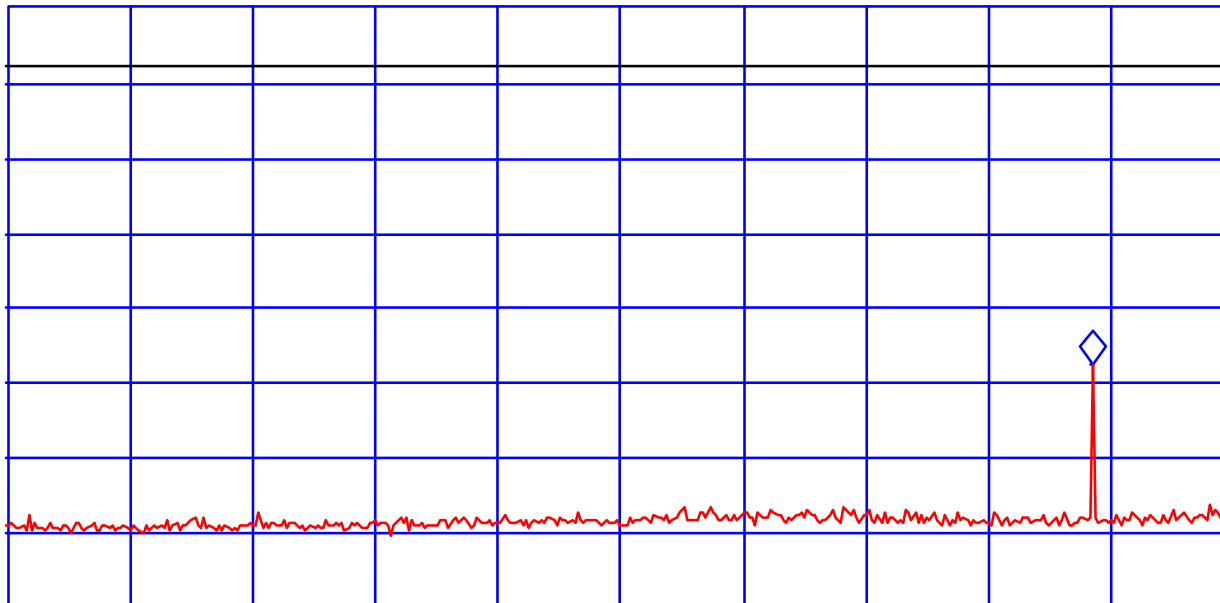
STOP
2.900 GHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.682 GHz
- 52.66 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



START 1.000 GHz

#IF BW 100 kHz

#AVG BW 300 kHz

STOP 2.900 GHz

#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 82
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: F3E
RF Input: -9.53 dBm, RF Output: 17 dBm, Fc: 894 MHz
Modulation: FM modulation with 2.5 kHz Sine Wave signal. 2.5 kHz Deviation

hp

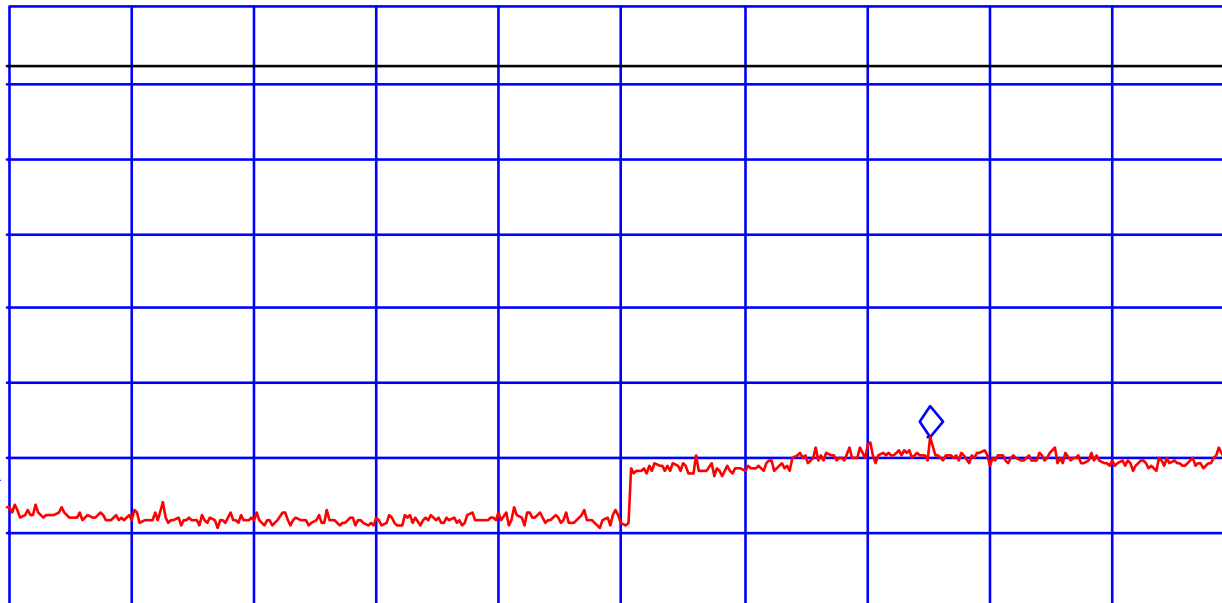
MARKER
8.243 GHz
-62.51 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.243 GHz
-62.51 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



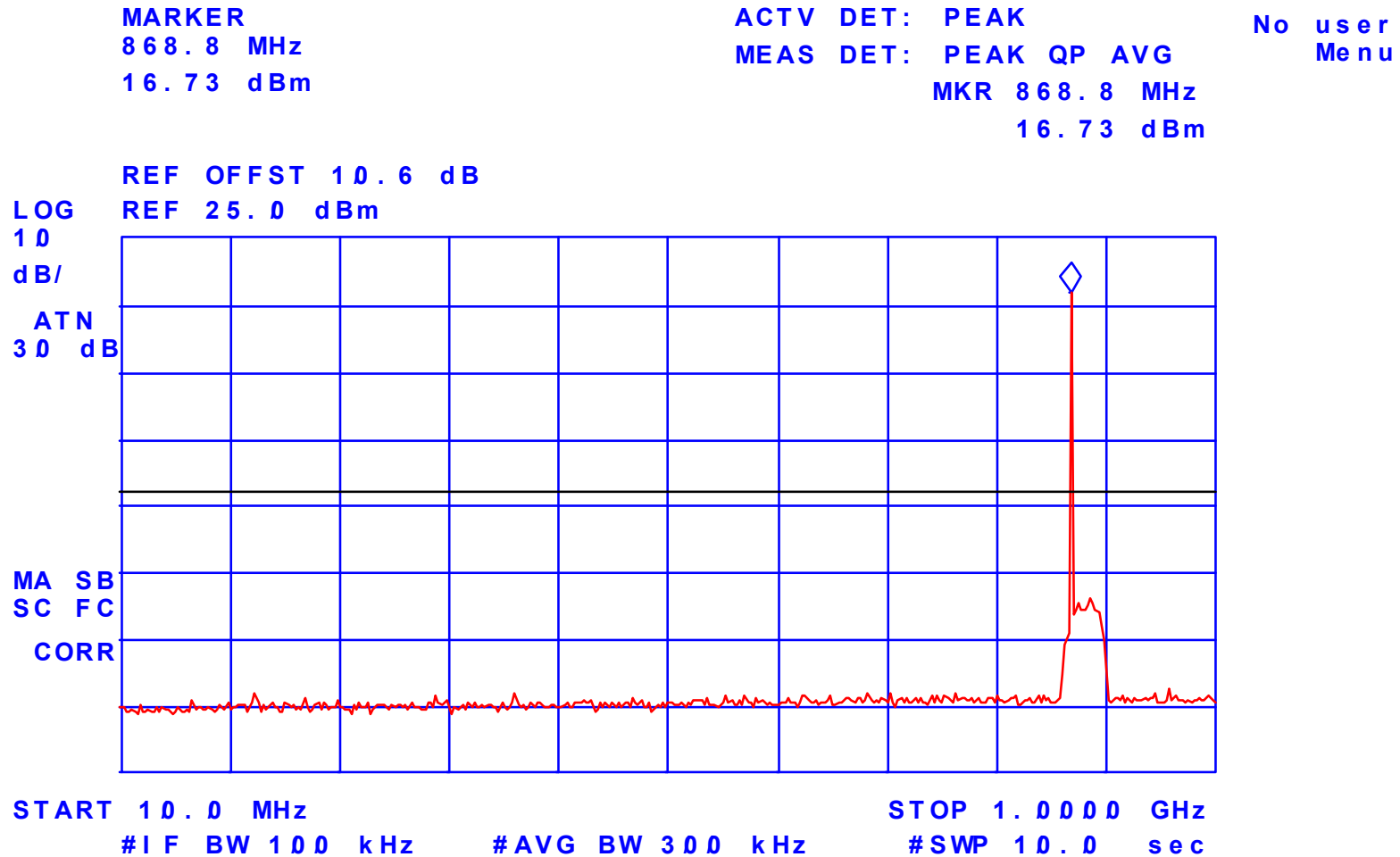
START 2.900 GHz
#IF BW 100 kHz
#AVG BW 300 kHz
STOP 10.000 GHz
#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 83
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: F3E
RF Input: -8.96 dBm, RF Output: 17 dBm, Fc: 869 MHz,
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 84
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: F1D
RF Input: -8.96 dBm, RF Output: 17 dBm, Fc: 869 MHz
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

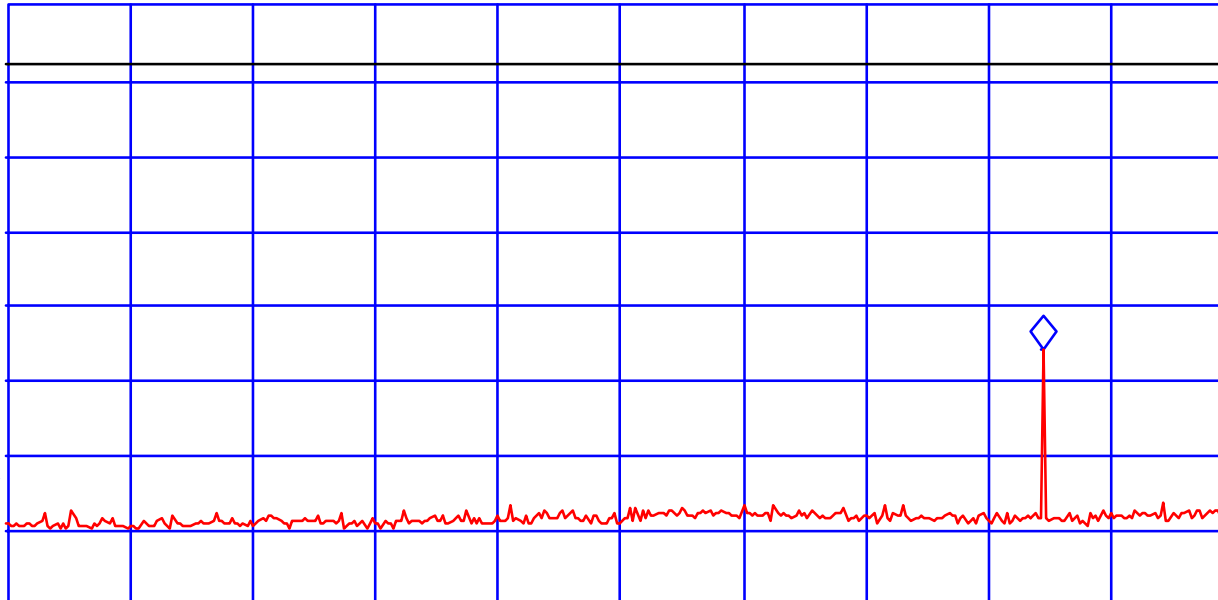
MARKER
2.606 GHz
-50.86 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.606 GHz
-50.86 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



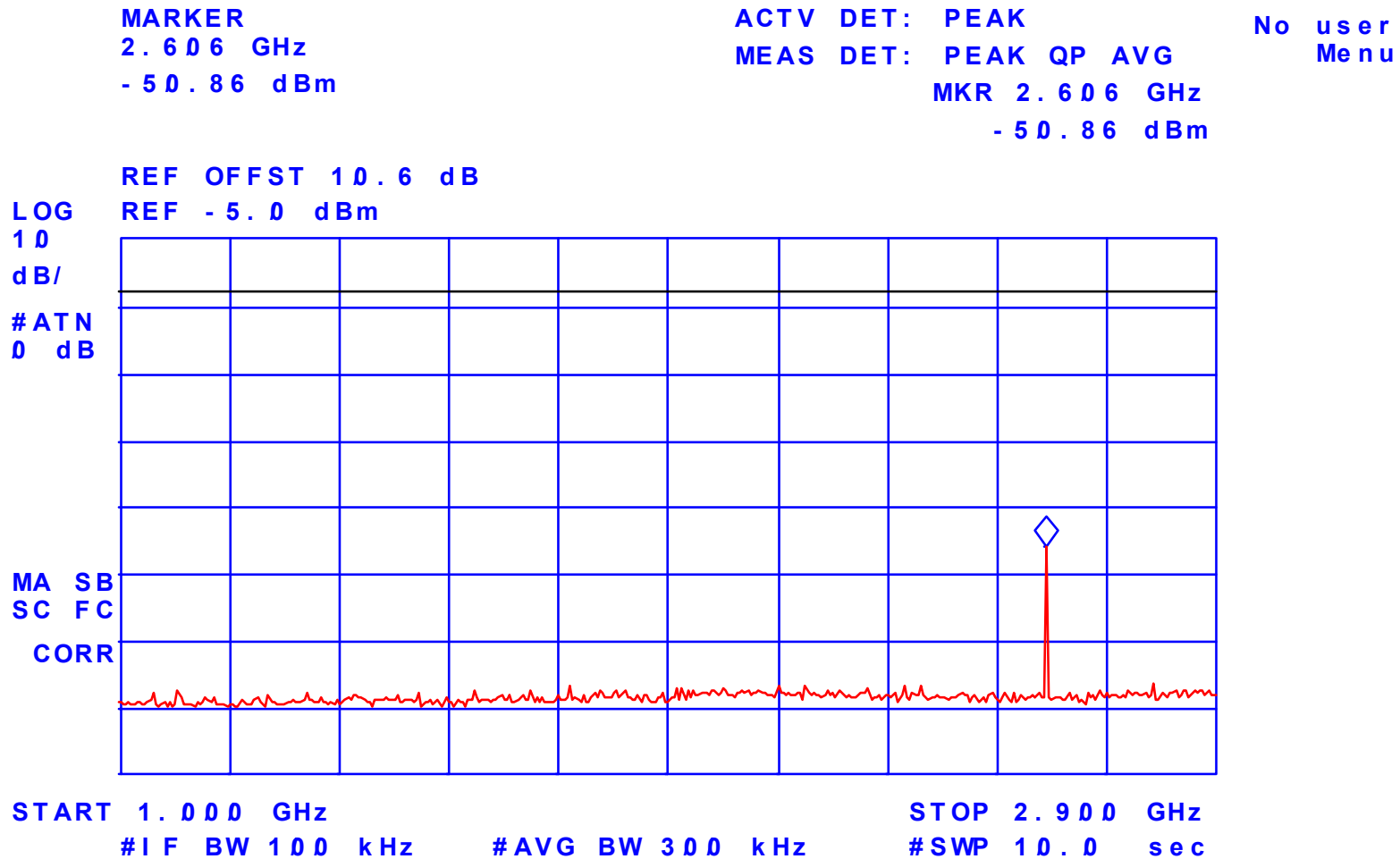
START 1.000 GHz STOP 2.900 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 85
FCC ID: H6M-US800C

Fc: 869 MHz, Modulation: F1D
RF Input: -8.96 dBm, RF Output: 17 dBm, Fc: 869 MHz,
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 86
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F1D
RF Input: -11.48 dBm, RF Output: 17 dBm, Fc: 881.5 MHz
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

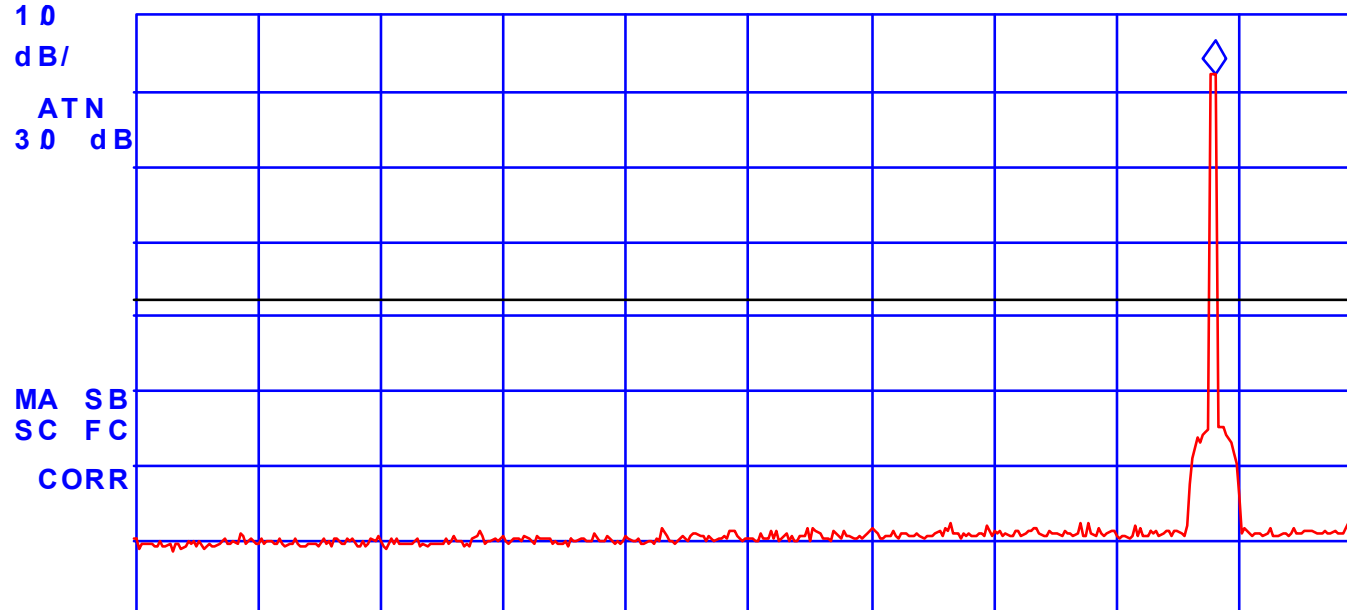
hp

MARKER
881.2 MHz
16.93 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.2 MHz
16.93 dBm

No user
Menu

REF OFFST 10.6 dB
LOG REF 25.0 dBm



START 10.0 MHz STOP 1.0000 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 87
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F1D
RF Input: -11.48 dBm, RF Output: 17 dBm, Fc: 881.5 MHz
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

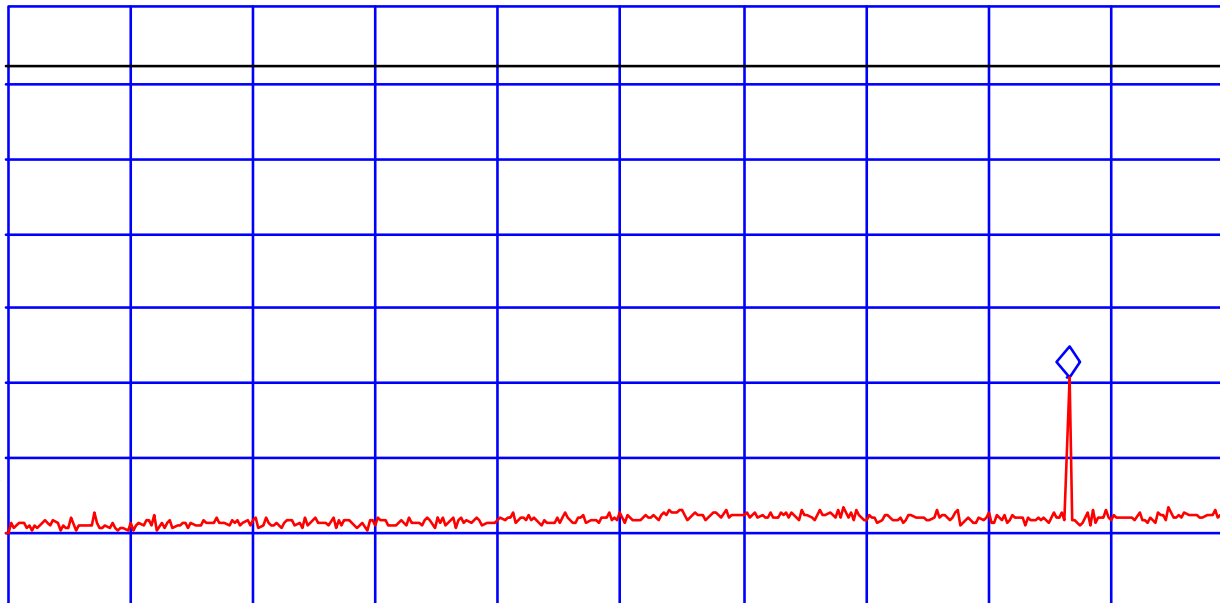
MARKER
2.644 GHz
-54.62 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.644 GHz
-54.62 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



START 1.000 GHz STOP 2.900 GHz
#IF BW 100 kHz #AVG BW 300 kHz #SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band

Kaval RF Fiber Interface Module, Model US800C

Photo # 88
FCC ID: H6M-US800C

Fc: 881.5 MHz, Modulation: F1D
RF Input: -11.48 dBm, RF Output: 17 dBm, Fc: 881.5 MHz,
Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

h/p

MARKER
8.136 GHz
-62.90 dBm

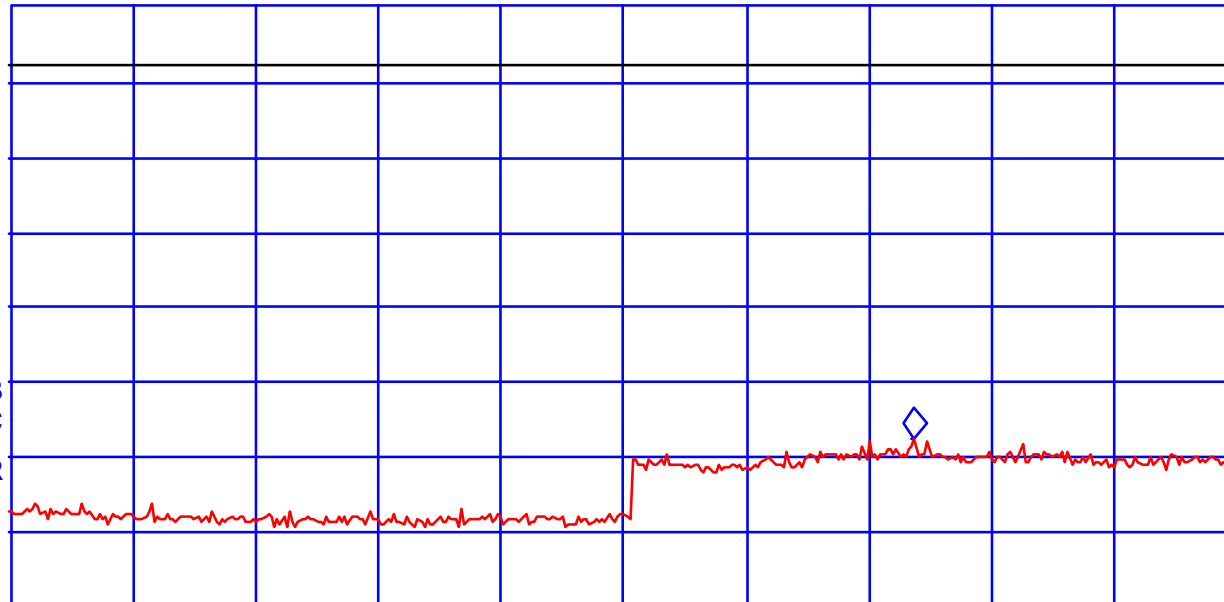
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.136 GHz
-62.90 dBm

No user
Menu

REF OFFST 10.6 dB
REF -5.0 dBm

LOG
10
dB/
#ATN
0 dB

MA SB
SC FC
CORR



START 2.900 GHz

#IF BW 100 kHz

#AVG BW 300 kHz

STOP 10.000 GHz

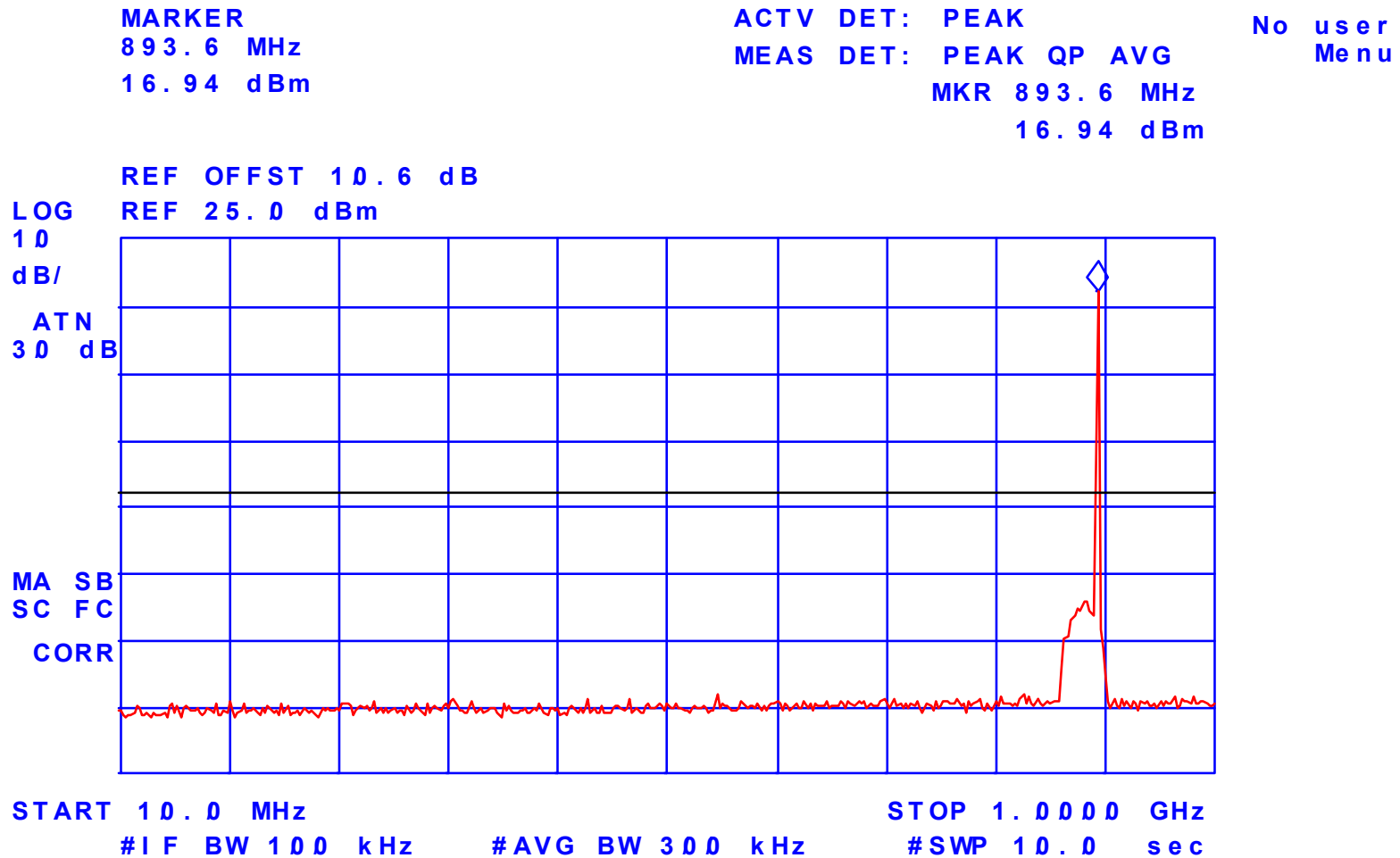
#SWP 10.0 sec

Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 89
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: F1D
RF Input: -9.53 dBm, RF Output: 17 dBm
Fc: 894 MHz, Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

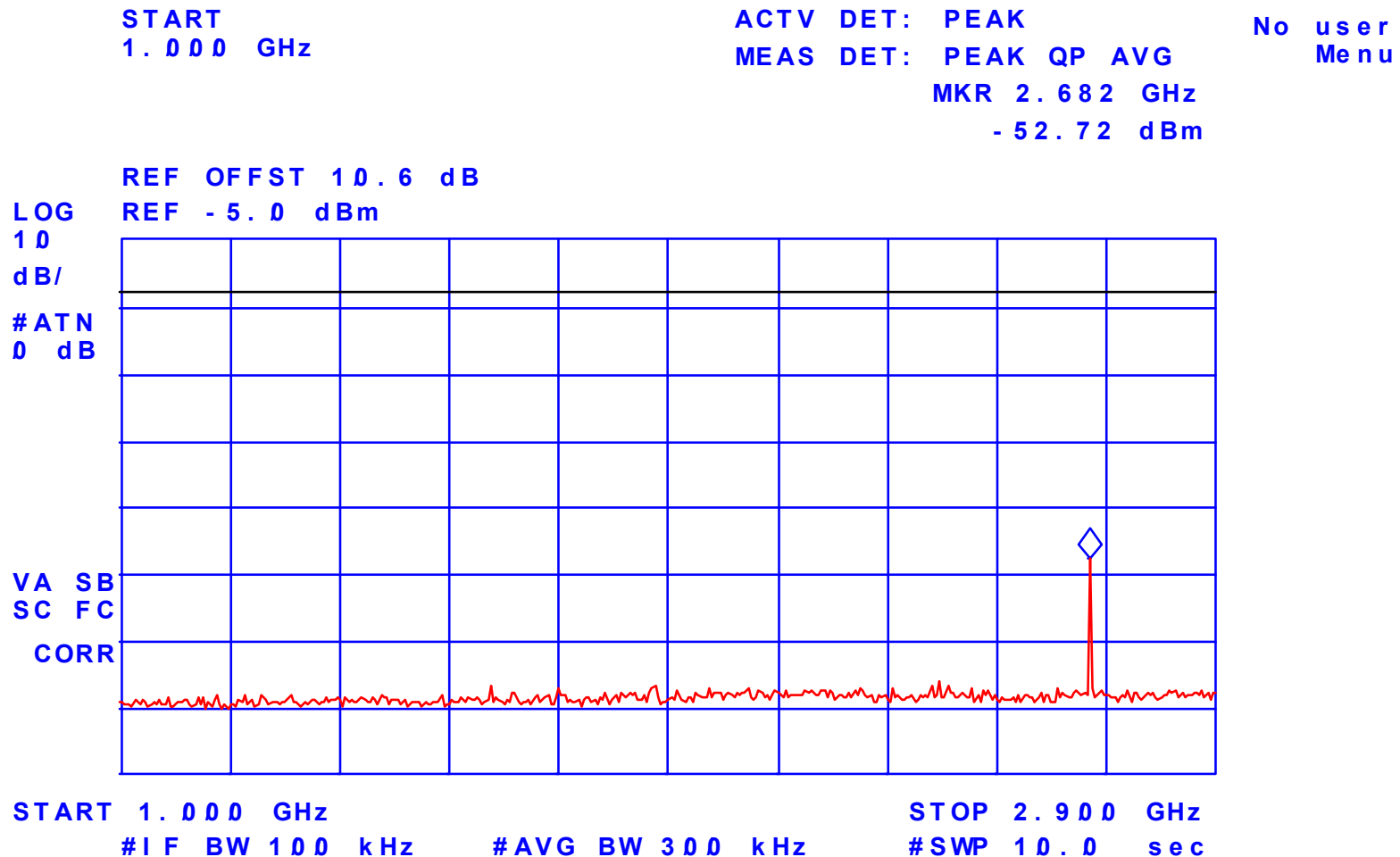


Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 90
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: F1D
RF Input: -9.53 dBm, RF Output: 17 dBm
Fc: 894 MHz, Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp



Annex 1 - Transmitter Conducted Emissions Outside the Permitted Band
Kaval RF Fiber Interface Module, Model US800C

Photo # 91
FCC ID: H6M-US800C

Fc: 894 MHz, Modulation: F1D
RF Input: -9.53 dBm, RF Output: 17 dBm
Fc: 894 MHz, Modulation: FM modulation with an external 9600 b/s random data source, 2.5 kHz Deviation

hp

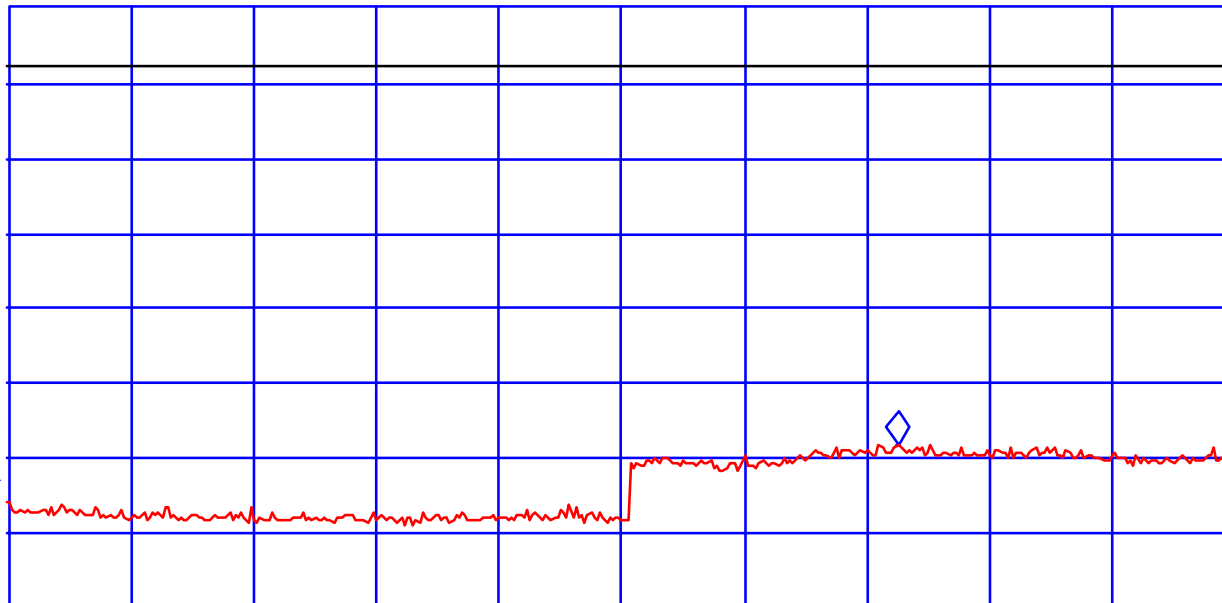
MARKER
8.048 GHz
-63.32 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 8.048 GHz
-63.32 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -5.0 dBm

MA SB
SC FC
CORR



START 2.900 GHz
#IF BW 100 kHz
#AVG BW 300 kHz
STOP 10.000 GHz
#SWP 10.0 sec