

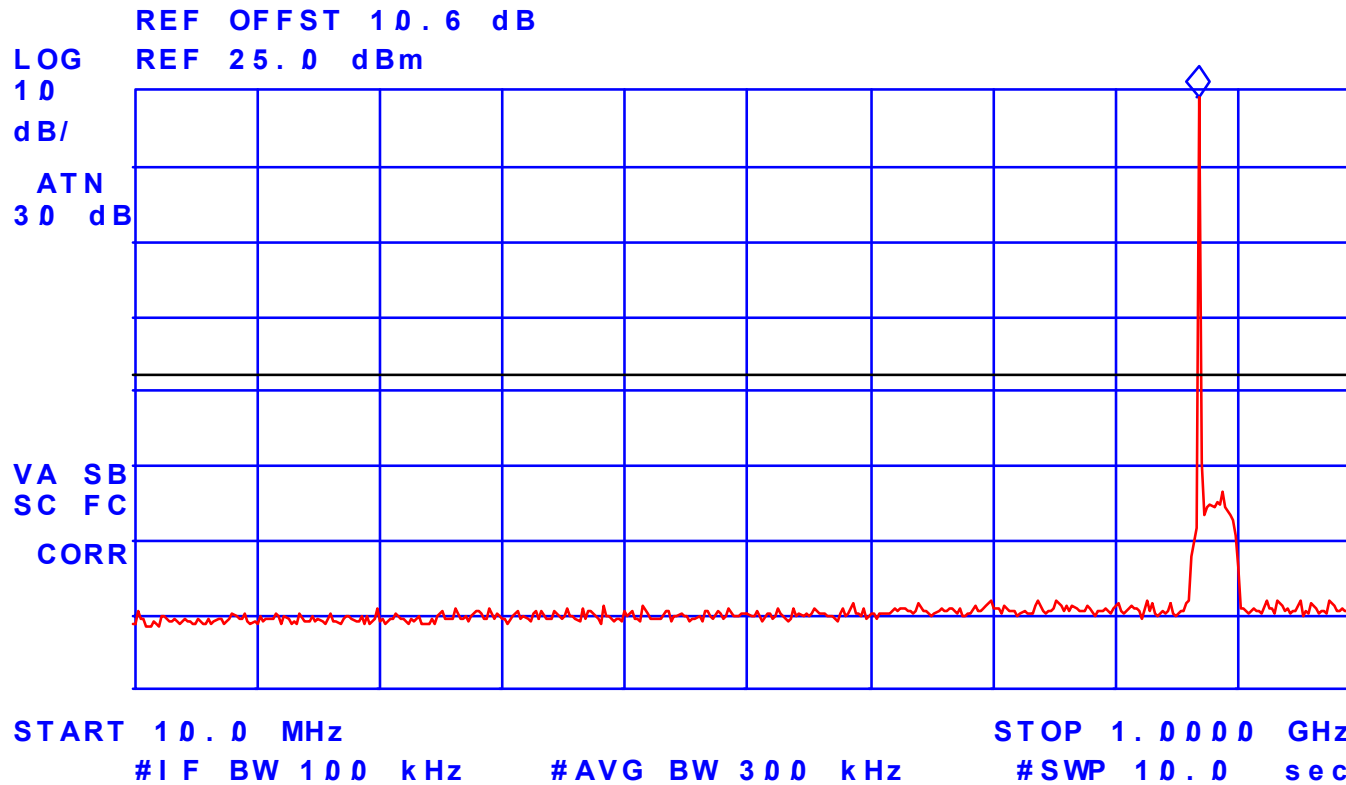
Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 869 MHz, RF In/Out Frequencies: Fc & Fc + 30 kHz

hp

MARKER
868.8 MHz
23.82 dBm

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

No user
Menu



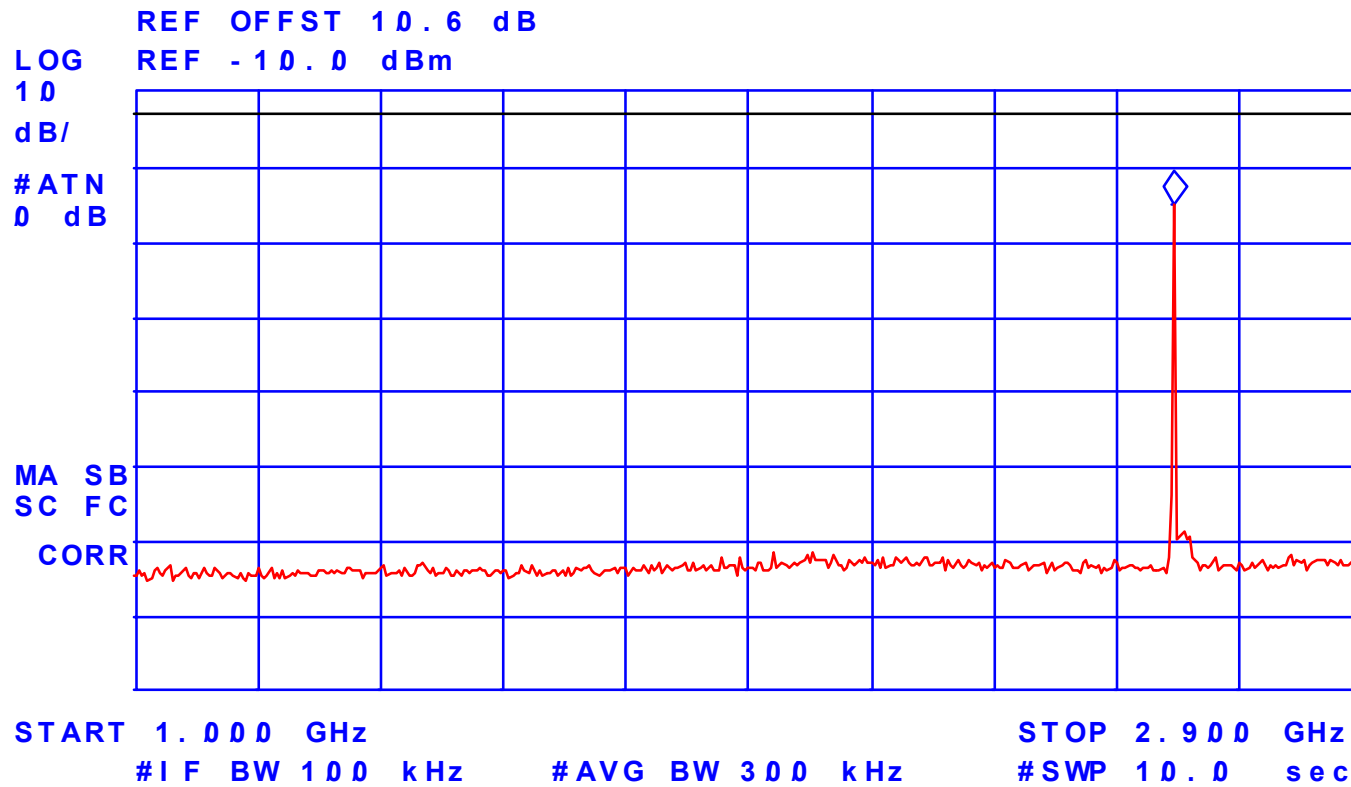
Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 869 MHz, RF In/Out Frequencies: Fc & Fc + 30 kHz

hp

MARKER
2.610 GHz
-25.09 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.610 GHz
-25.09 dBm

No user
Menu



Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 869 MHz, RF In/Out Frequencies: Fc & Fc + 30 kHz

hp

MARKER
4.338 GHz
-46.67 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.338 GHz
-46.67 dBm

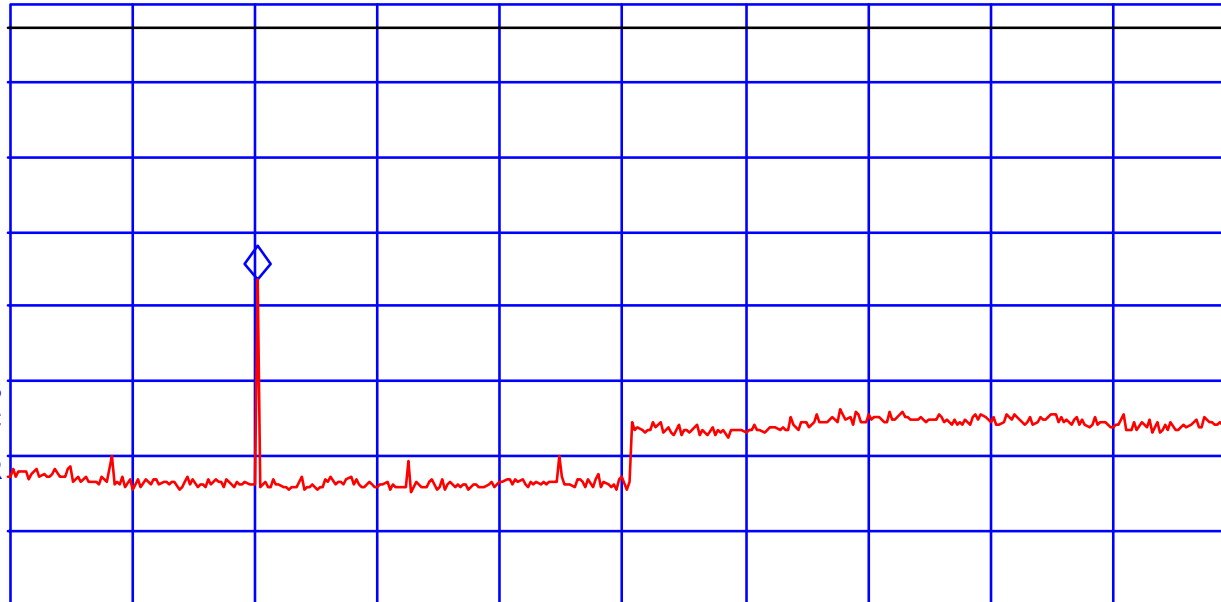
No user
Menu

REF OFFST 10.6 dB

LOG 10
dB/
#ATN 0 dB

REF -10.0 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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 869 MHz, RF In/Out Frequencies: Fc, Fc + 30 kHz, & Fc + 60 kHz

hp

MARKER
868.8 MHz
23.26 dBm

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

No user
Menu

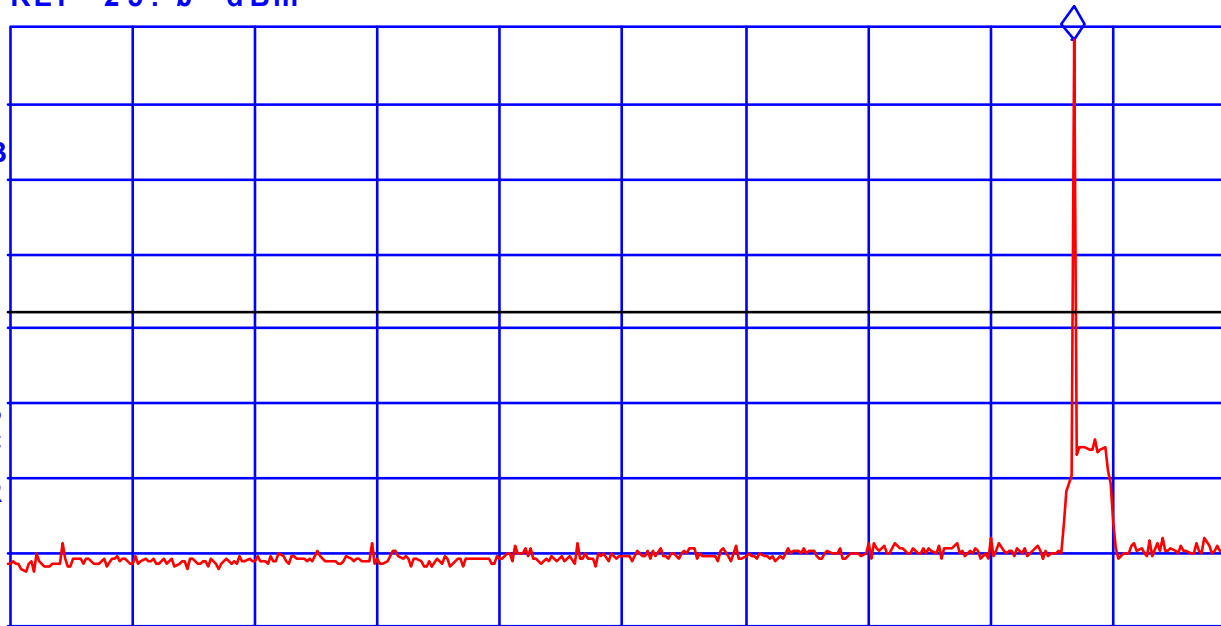
REF OFFST 10.6 dB
LOG REF 25.0 dBm

LOG
10
dB/

ATN
30 dB

WA SB
SC FC

CORR



START 10.0 MHz

#IF BW 100 kHz

#AVG BW 300 kHz

STOP 1.0000 GHz

#SWP 10.0 sec

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 869 MHz, RF In/Out Frequencies: Fc, Fc + 30 kHz, & Fc + 60 kHz

hp

MARKER
2.610 GHz
-30.52 dBm

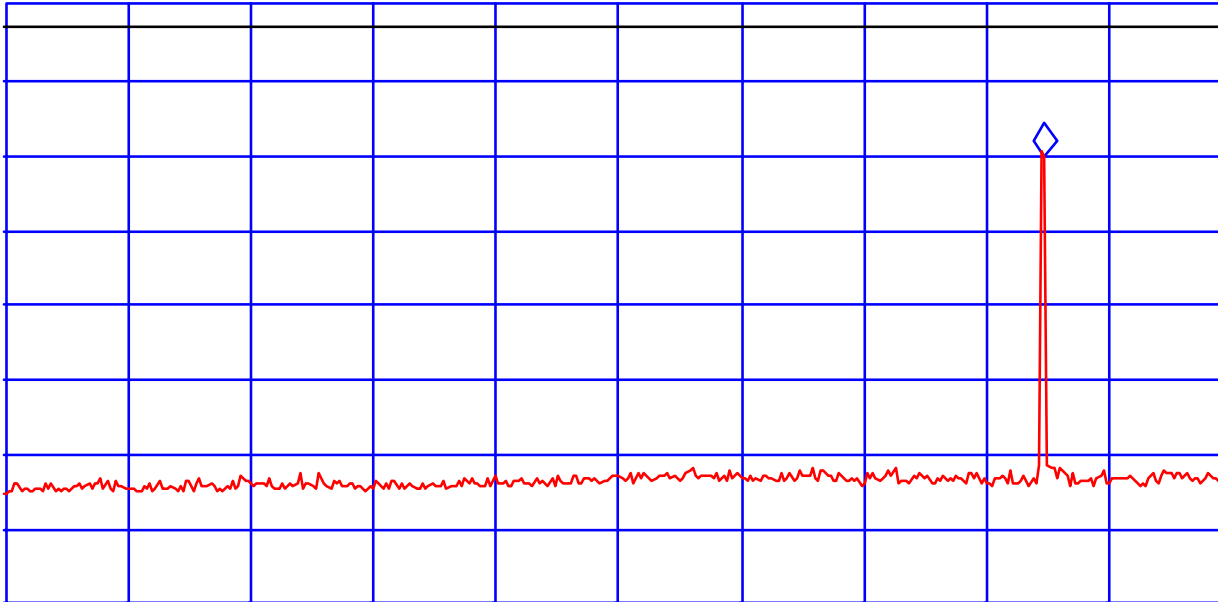
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.610 GHz
-30.52 dBm

No user
Menu

REF OFFST 10.6 dB
REF -10.0 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

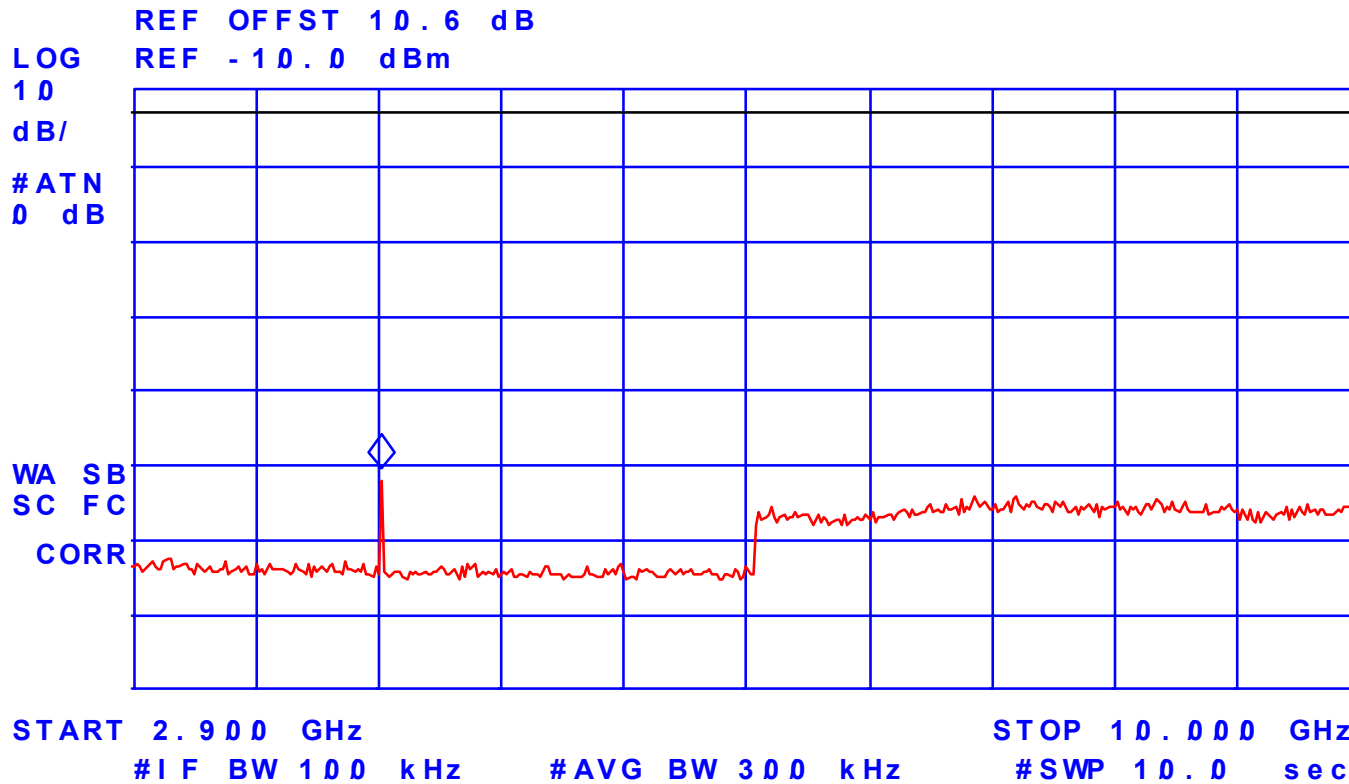
Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 869 MHz, RF In/Out Frequencies: Fc, Fc + 30 kHz, & Fc + 60 kHz

hp

MARKER
4.338 GHz
-60.52 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.338 GHz
-60.52 dBm

No user
Menu



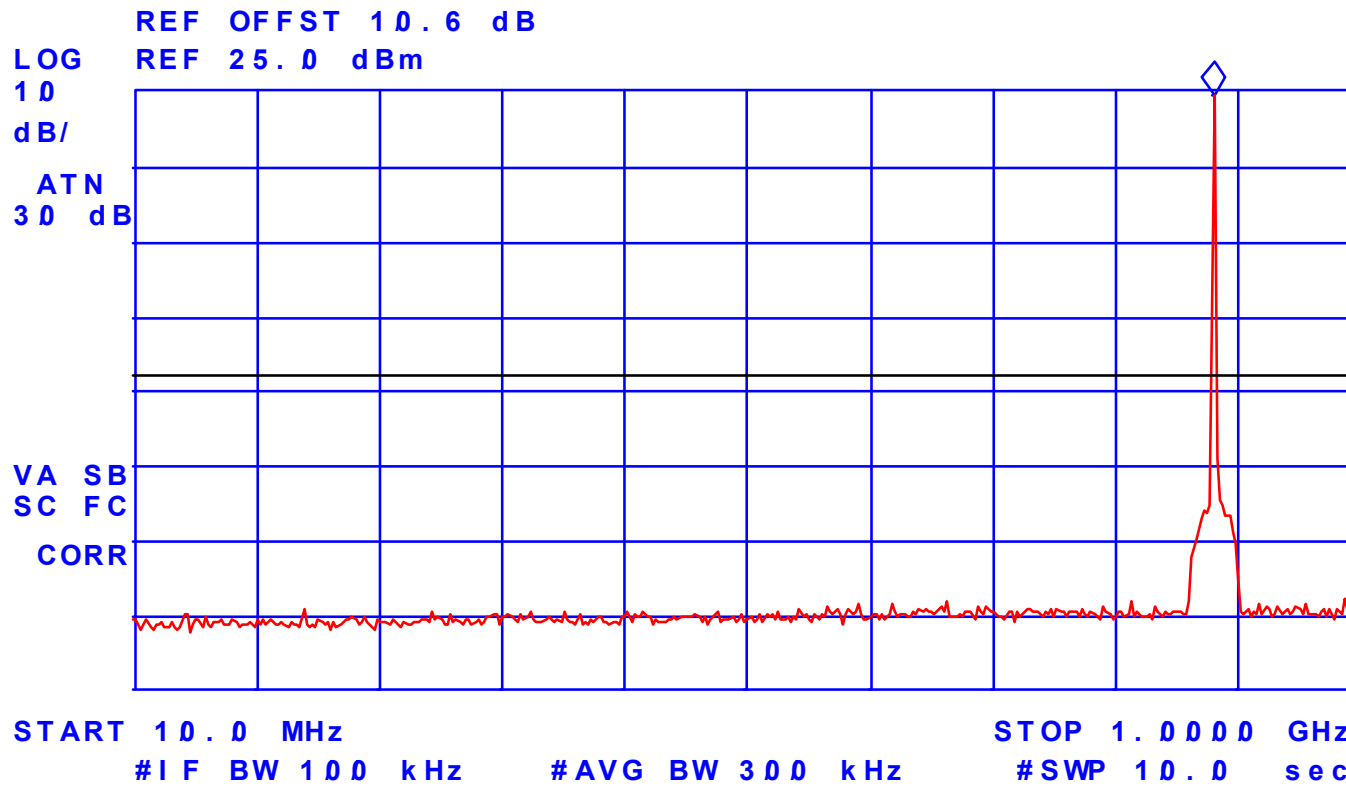
Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 881.5 MHz, RF In/Out Frequencies: Fc & Fc + 30 kHz

hp

MARKER
881.2 MHz
24.31 dBm

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

No user
Menu



Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 881.5 MHz, RF In/Out Frequencies: Fc & Fc + 30 kHz

hp

MARKER
2.644 GHz
-26.75 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.644 GHz
-26.75 dBm

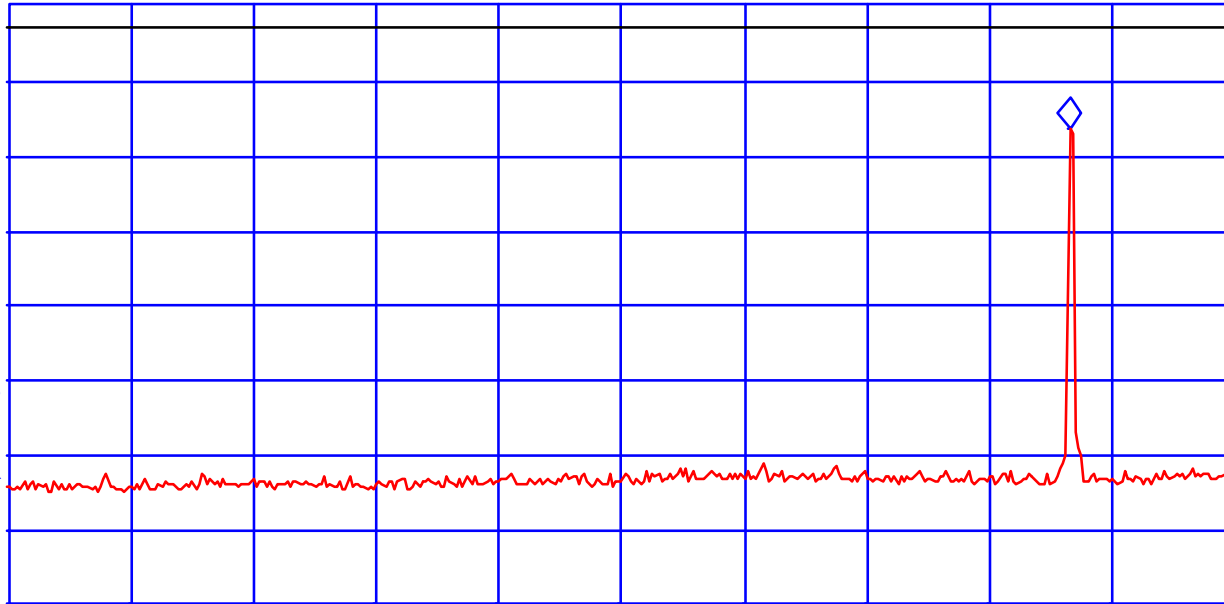
No user
Menu

LOG REF OFFST 10.6 dB
10 REF -10.0 dBm

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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 881.5 MHz, RF In/Out Frequencies: Fc & Fc + 30 kHz

hp

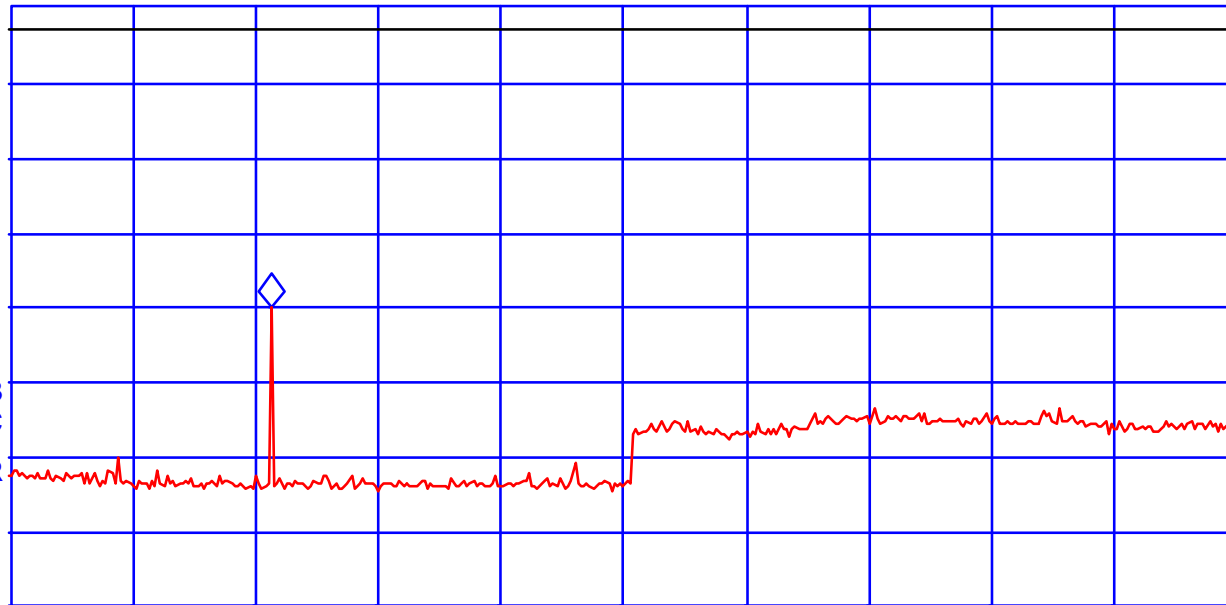
MARKER
4.409 GHz
-50.21 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.409 GHz
-50.21 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -10.0 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

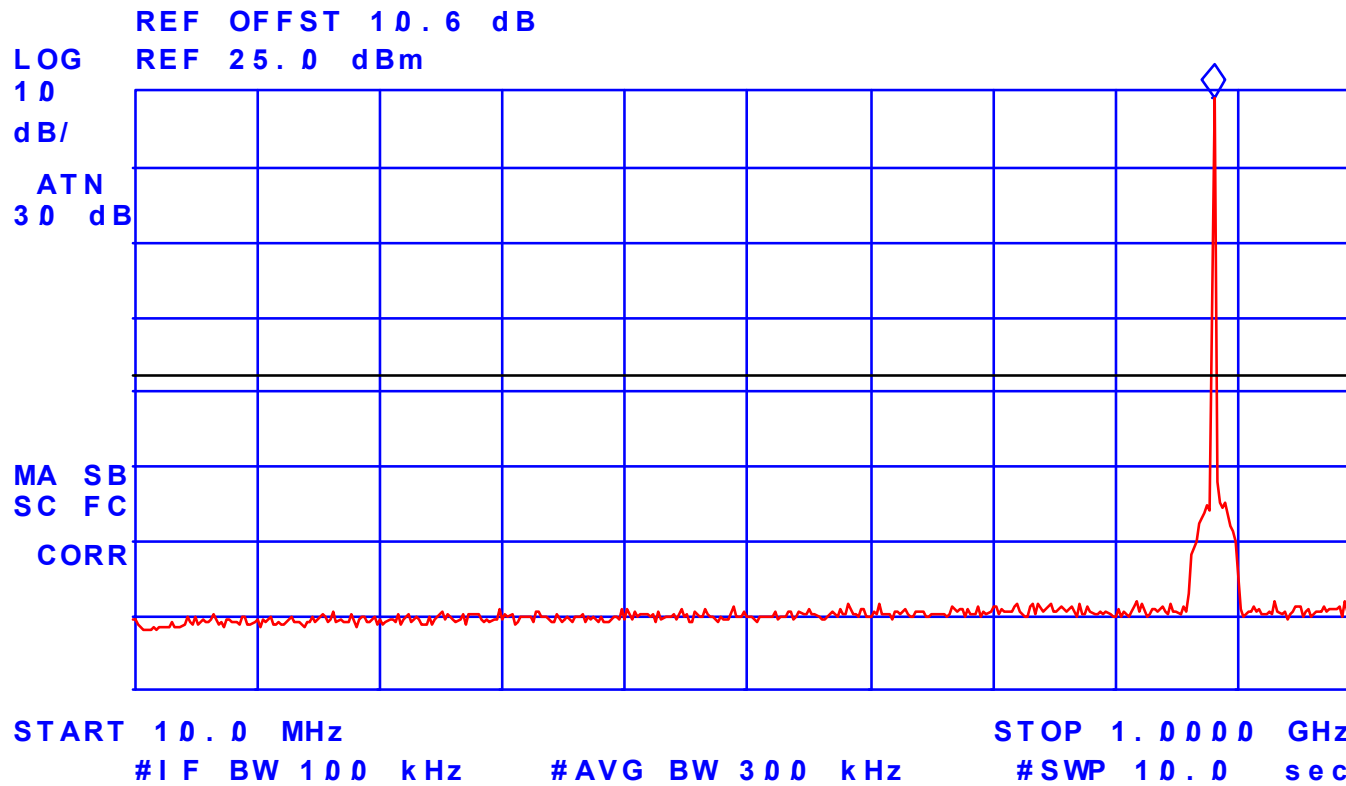
Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 881.5 MHz, RF In/Out Frequencies: Fc, Fc + 30 kHz, & Fc - 30 kHz

hp

MARKER
881.2 MHz
24.05 dBm

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

No user
Menu



Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 881.5 MHz, RF In/Out Frequencies: Fc, Fc + 30 kHz, & Fc - 30 kHz

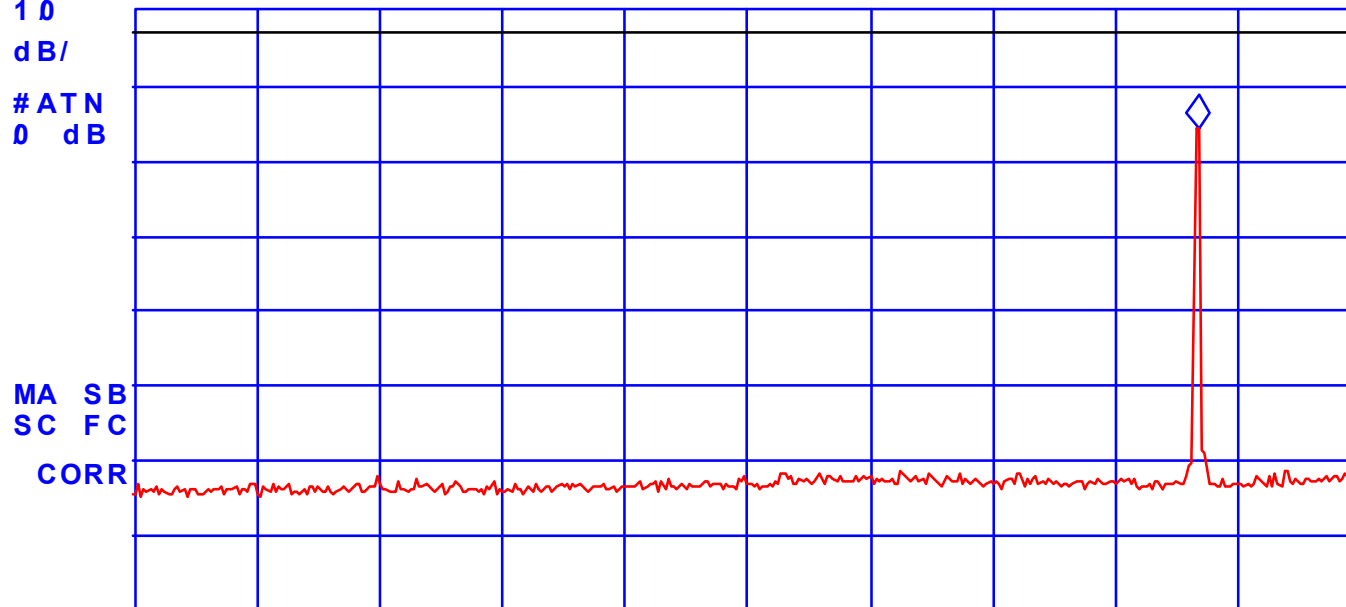
hp

MARKER
2.648 GHz
-25.98 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.648 GHz
-25.98 dBm

No user
Menu

LOG 10
dB/
ATN 0 dB
REF OFFST 10.6 dB
REF -10.0 dBm



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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 881.5 MHz, RF In/Out Frequencies: Fc, Fc + 30 kHz, & Fc - 30 kHz

hp

MARKER
4.409 GHz
-49.50 dBm

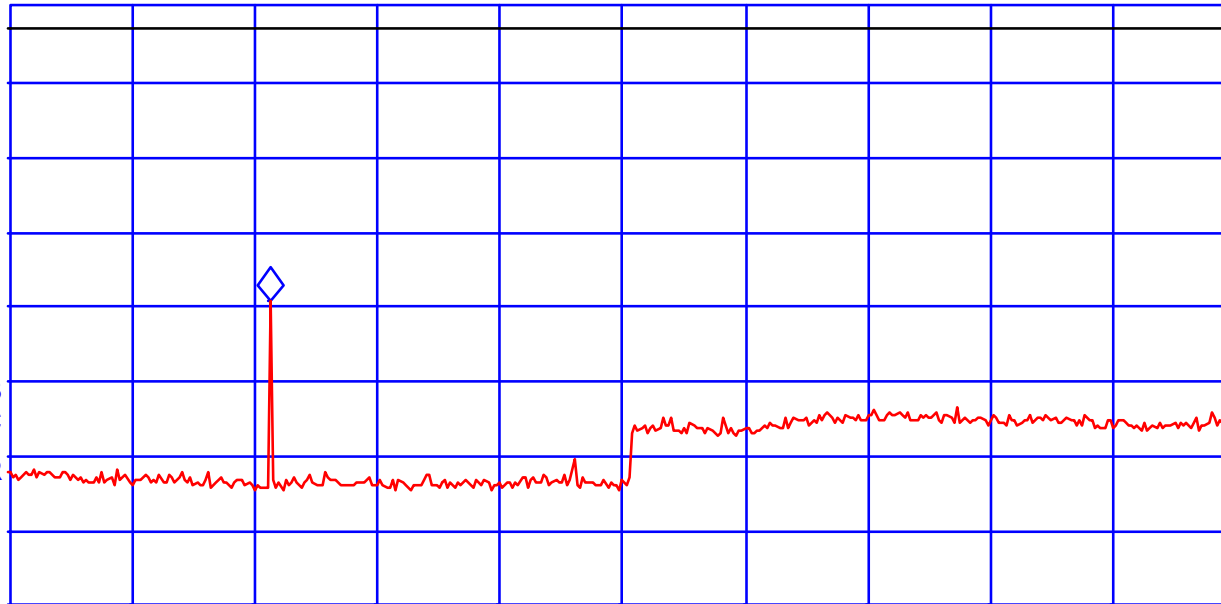
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.409 GHz
-49.50 dBm

No user
Menu

REF OFFST 10.6 dB
REF -10.0 dBm

LOG 10
dB/
#ATN 0 dB

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

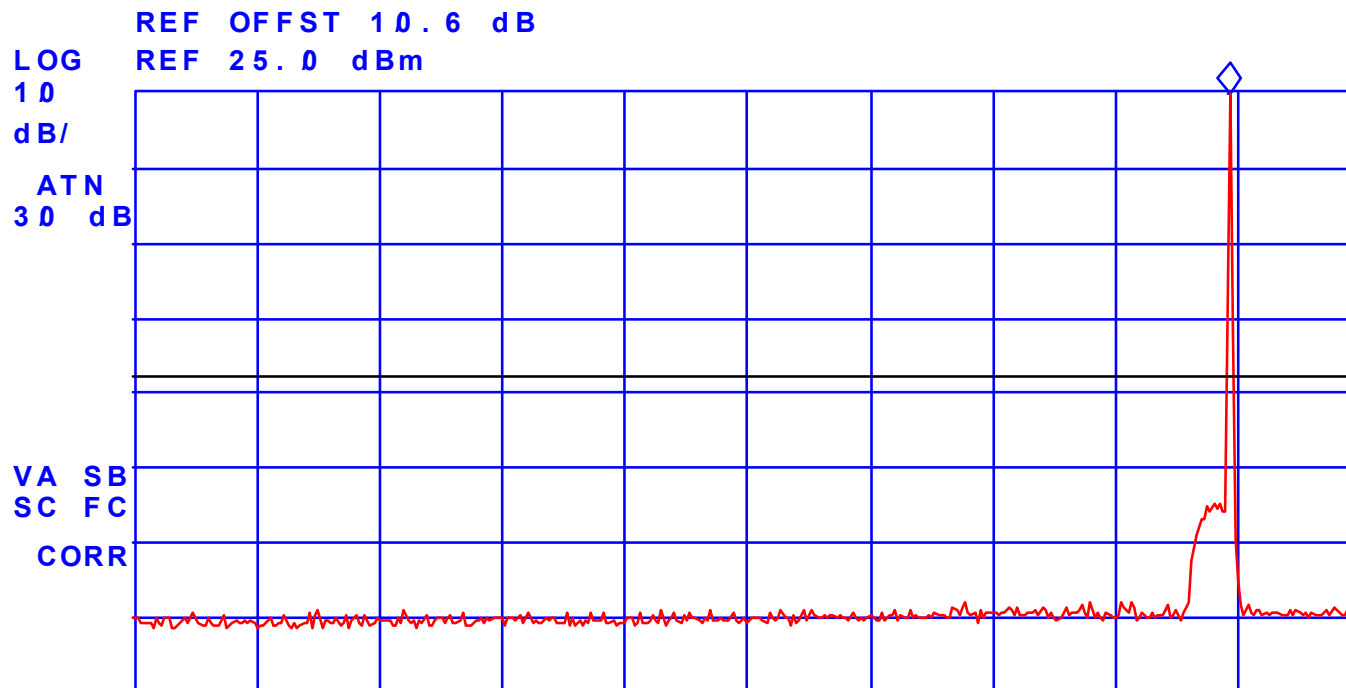
Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 894 MHz, RF In/Out Frequencies: Fc & Fc - 30 kHz

hp

MARKER
893.6 MHz
24.44 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 893.6 MHz
24.44 dBm

No user
Menu



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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 894 MHz, RF In/Out Frequencies: Fc & Fc - 30 kHz

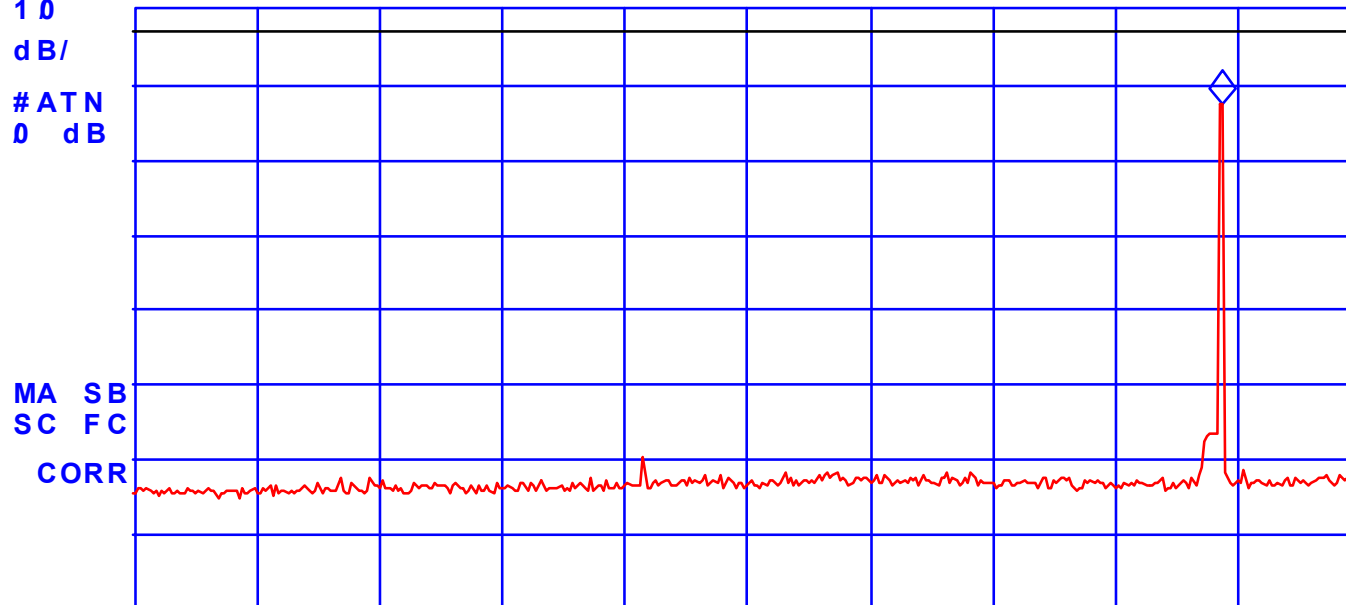
hp

MARKER
2.686 GHz
-22.89 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.686 GHz
-22.89 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF -10.0 dBm



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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 2 RF Input signals
Fc: 894 MHz, RF In/Out Frequencies: Fc & Fc - 30 kHz

hp

MARKER
4.462 GHz
-50.06 dBm

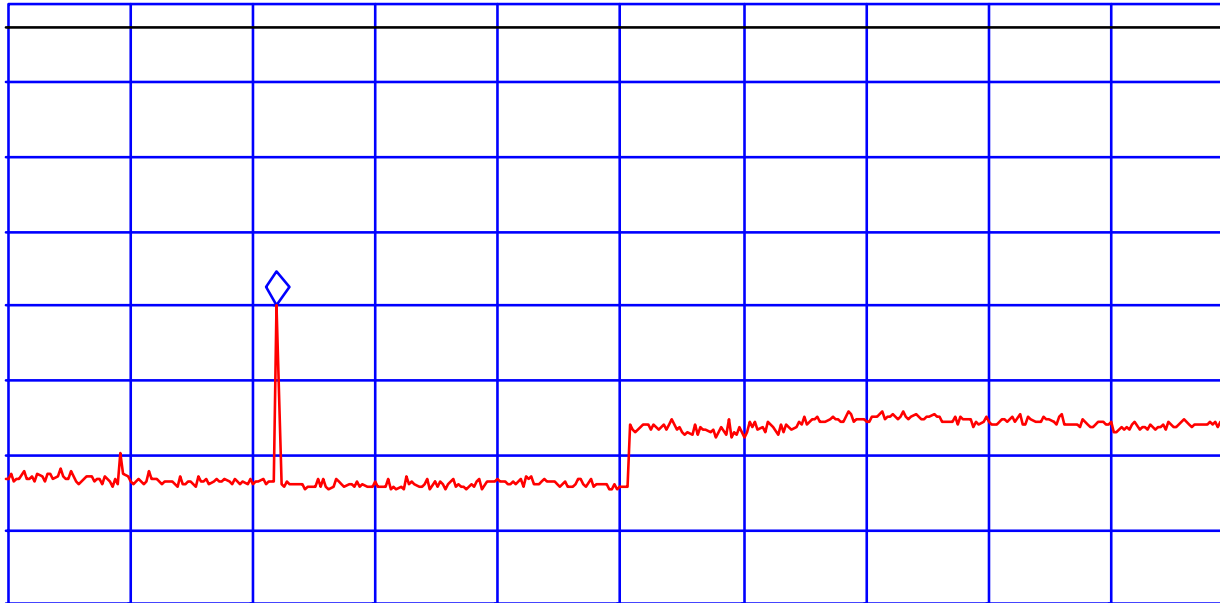
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.462 GHz
-50.06 dBm

No user
Menu

REF OFFST 10.6 dB
LOG REF -10.0 dBm

LOG 10
dB/
#ATN 0 dB

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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 894 MHz, RF In/Out Frequencies: Fc, Fc - 30 kHz, & Fc - 60 kHz

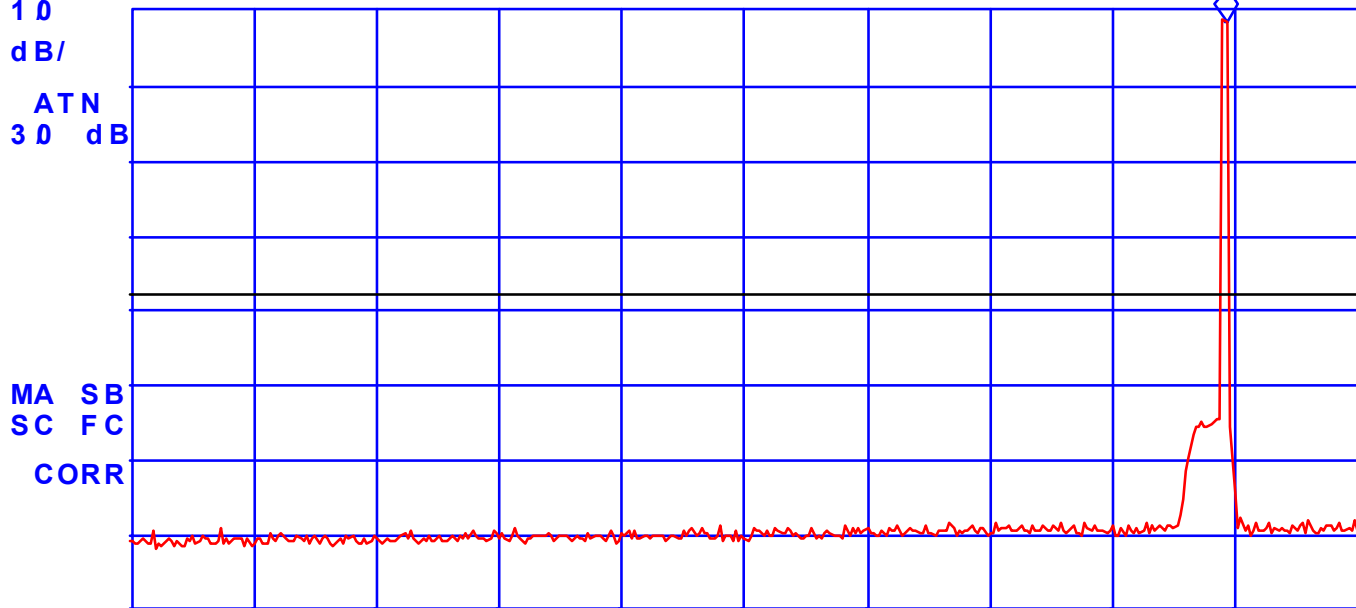
hp

MARKER
893.6 MHz
23.38 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 893.6 MHz
23.38 dBm

No user
Menu

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



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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 894 MHz, RF In/Out Frequencies: Fc, Fc - 30 kHz, & Fc - 60 kHz

hp

MARKER
2.682 GHz
-26.86 dBm

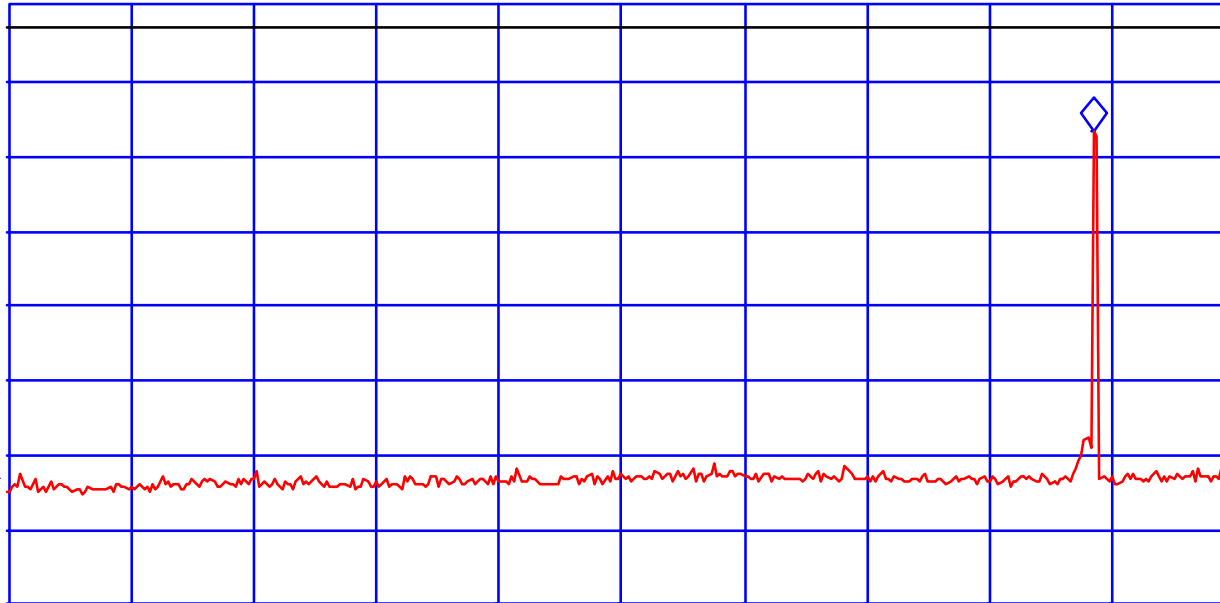
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.682 GHz
-26.86 dBm

No user
Menu

REF OFFST 10.6 dB
REF -10.0 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

Configuration: Spurious Emissions @ 869 – 894 MHz Output with 3 RF Input signals
Fc: 894 MHz, RF In/Out Frequencies: Fc, Fc - 30 kHz, & Fc - 60 kHz

hp

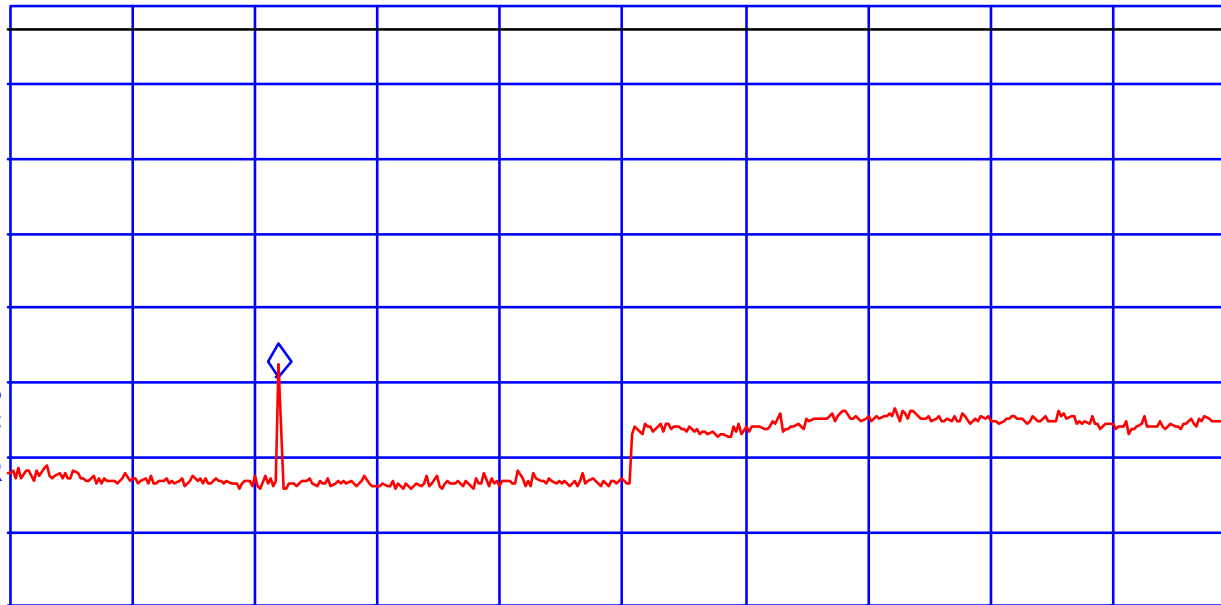
MARKER
4.462 GHz
- 59.45 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 4.462 GHz
- 59.45 dBm

No user
Menu

LOG 10
dB/
#ATN 0 dB
REF OFFST 10.6 dB
REF - 10.0 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