

15:15:49 JAN 10, 2000

MARKER Δ
740 kHz
-.18 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR Δ 740 kHz
-.18 dB

MEASURE
AT MKR

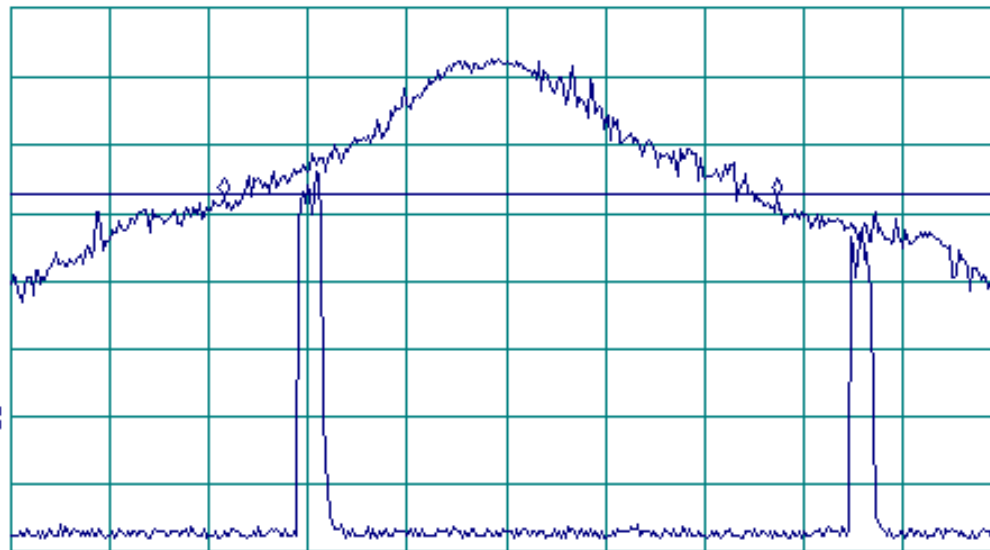
ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

MARKER
NORMAL

LOG
10
dB/
#ATN
30 dB

DL
-.5
dBm
MA WB
SC FS
CORR



MARKER
 Δ

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF

CENTER 2.400980 GHz SPAN 1.327 MHz
RL #1F BW 30 kHz #AVG BW 100 kHz SWP 20.0 msec

More
1 of 2

EUT: Base
Channel #0
20dB Bandwidth

15:23:56 JAN 10, 2000

MARKER
2.40093 GHz
20.77 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.40093 GHz
20.77 dBm

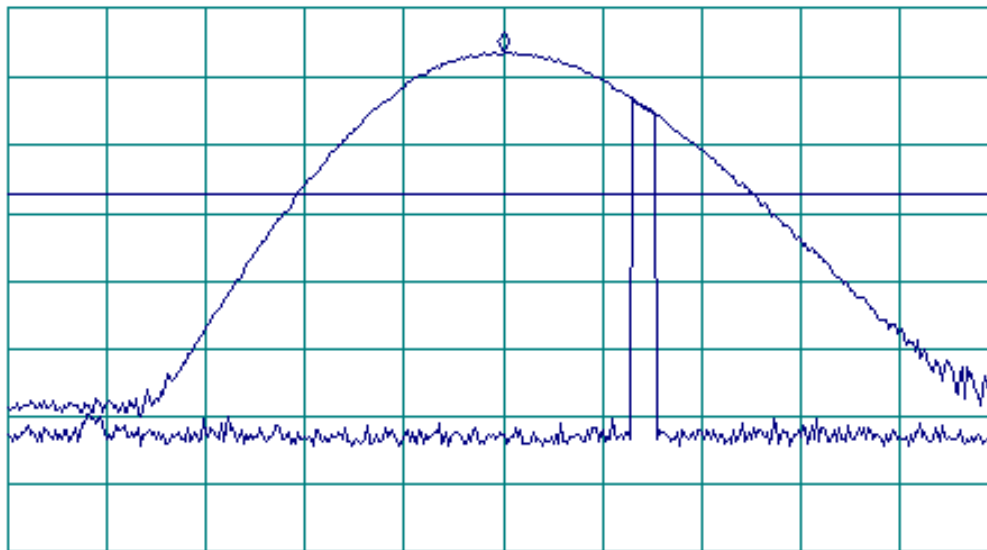
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-1.5
dBm
MA WB
SC FC
CORR



CENTER 2.40093 GHz SPAN 20.00 MHz
RL #1F BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

MARKER
↓ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

More
1 of 2

EUT: Base
Channel #0
RF Output Power

16:32:31 JAN 10, 2000

MARKER Δ
755 kHz
-.69 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR Δ 755 kHz
-.69 dB

MEASURE
AT MKR

ADD TO
LIST

LOG
10
dB/
#ATN
30 dB
REF OFFST 22.0 dB
REF 27.0 dBm

MARKER
NORMAL

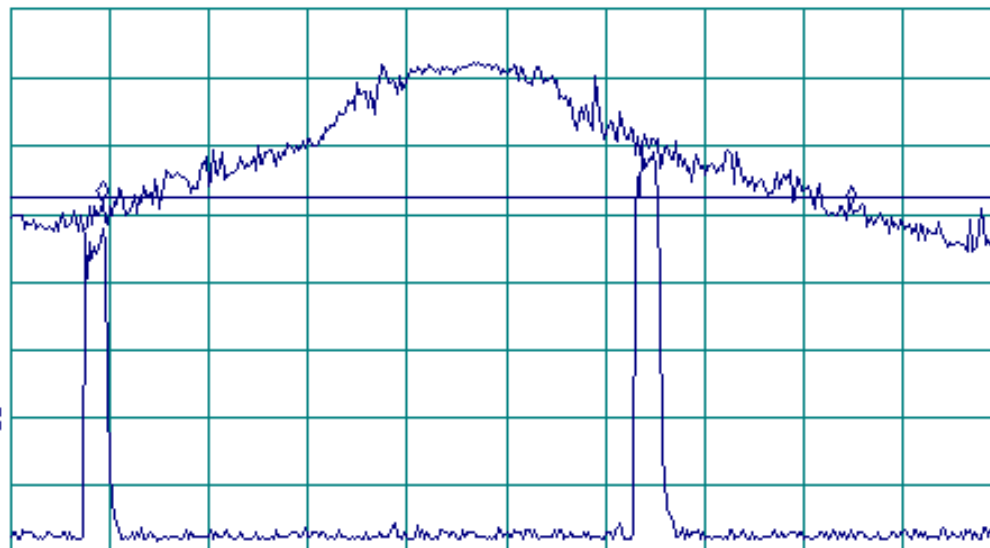
MARKER
 Δ

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF

DL
-.8
dBm
MA WB
SC FC
CORR



CENTER 2.434074 GHz
SPAN 1.000 MHz
RL #1F BW 30 kHz #AVG BW 100 kHz SWP 20.0 msec

More
1 of 2

EUT: Base
Channel #40
20dB Bandwidth

15:27:12 JAN 10, 2000

CENTER
2.43524 GHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.43379 GHz
20.23 dBm

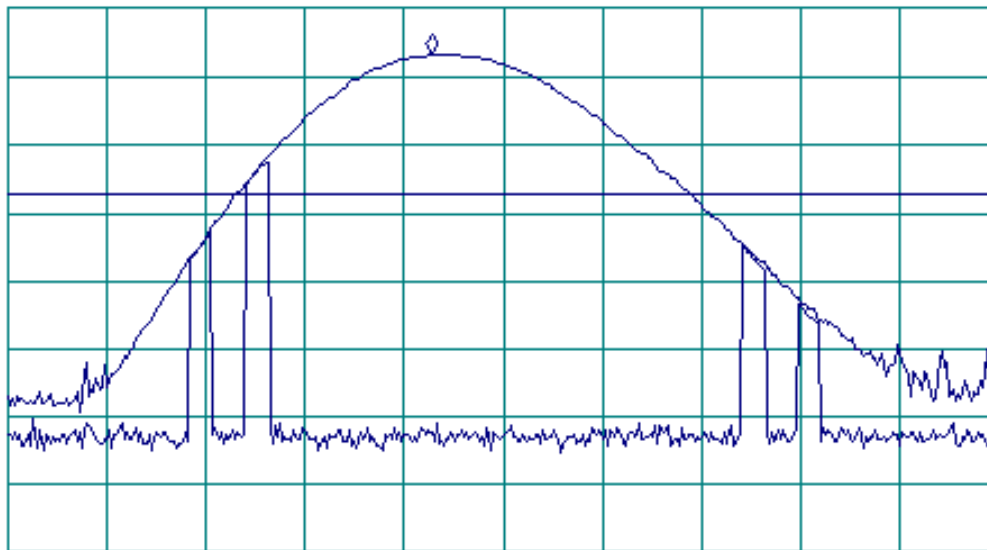
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-1.5
dBm
MA WB
SC FC
CORR



MARKER
↓ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

CENTER 2.43524 GHz SPAN 20.00 MHz
RT #1F BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

More
1 of 2

EUT: Base
Channel #40
RF Output Power

15:40:40 JAN 10, 2000

MARKER Δ
-780 kHz
-2.24 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR Δ -780 kHz
-2.24 dB

MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

MARKER
NORMAL

LOG
10
dB/
#ATN
30 dB

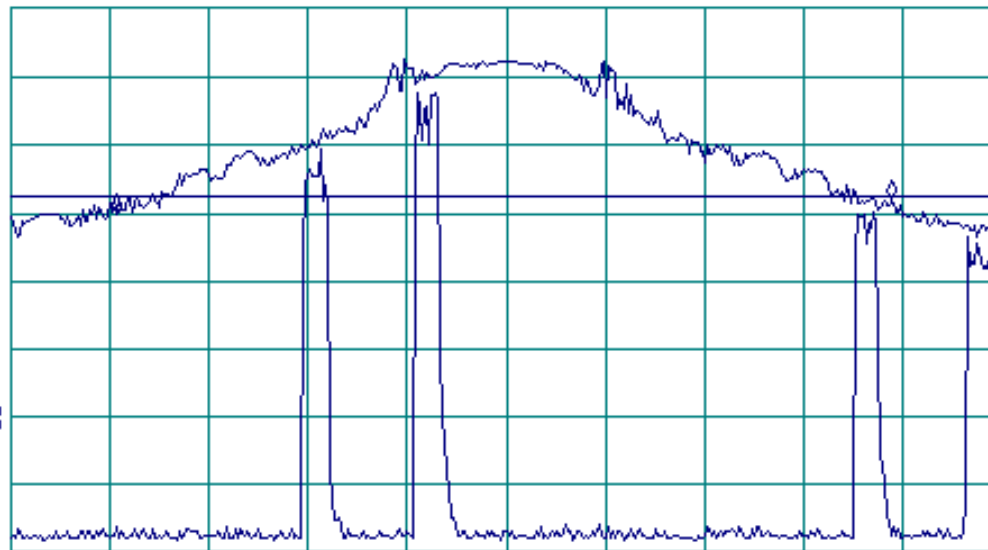
MARKER
 Δ

DL
-1.7
dBm
MA WB
SC FC
CORR

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF



CENTER 2.481585 GHz

SPAN 1.000 MHz

RL #1F BW 30 kHz

#AVG BW 100 kHz

SWP 20.0 msec

More

1 of 2

EUT: Base
Channel #78
20dB Bandwidth

15:45:49 JAN 10, 2000

MARKER
2.48164 GHz
20.36 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.48164 GHz
20.36 dBm

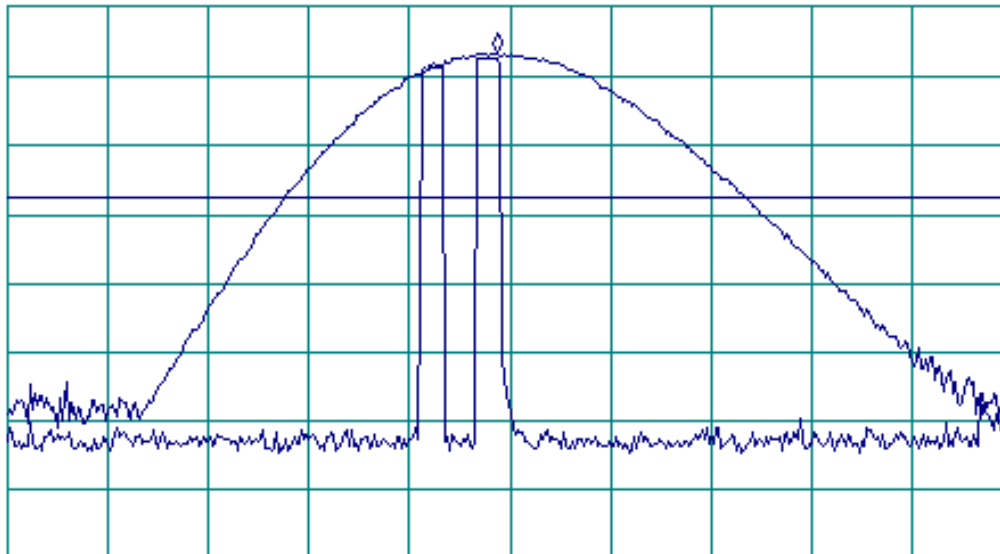
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-.7
dBm
MA WB
SC FC
CORR



MARKER
↕ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

CENTER 2.48189 GHz

RL #1F BW 3.0 MHz

#AVG BW 3 MHz

SPAN 20.00 MHz

SWP 20.0 msec

More

1 of 2

EUT: Base
Channel #78
RF Output Power

16:18:36 JAN 10, 2000

MARKER Δ
-845 kHz
.48 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR Δ -845 kHz
.48 dB

MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

MARKER
NORMAL

LOG
10
dB/
#ATN
30 dB

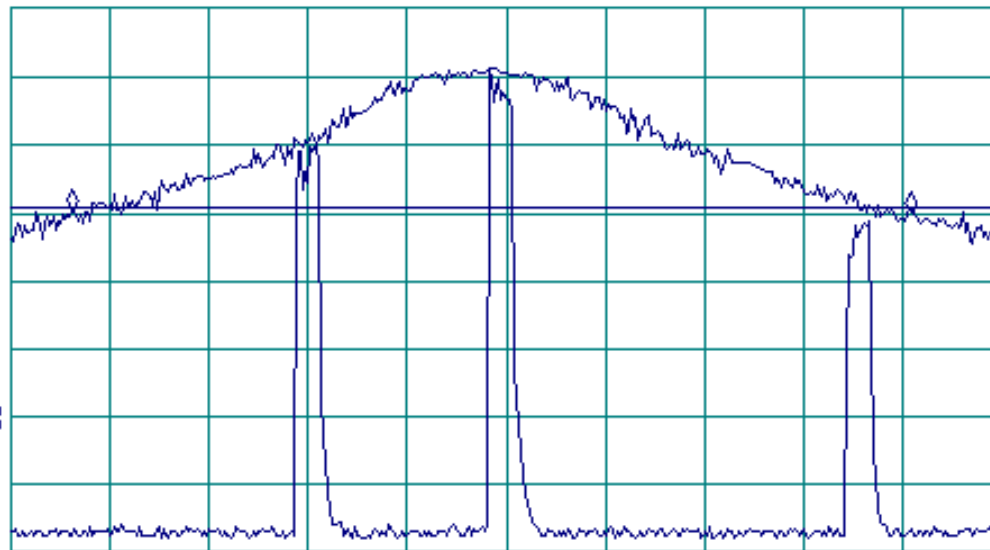
MARKER
 Δ

DL
-2.1
dBm
MA WB
SC FC
CORR

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF



CENTER 2.400983 GHz

SPAN 1.000 MHz

RL #1F BW 30 kHz

#AVG BW 100 kHz

SWP 20.0 msec

More

1 of 2

EUT: Handset
Channel #0
20dB Bandwidth

16:24:11 JAN 10, 2000

SPAN
20.00 MHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.40092 GHz
19.29 dBm

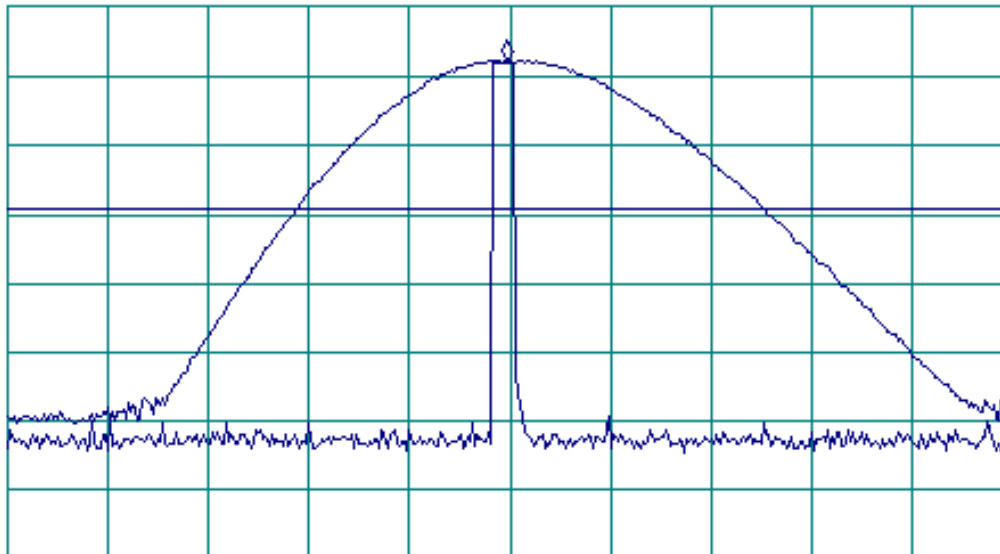
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-2.1
dBm
MA WB
SC FC
CORR



MARKER
↓ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

CENTER 2.40097 GHz SPAN 20.00 MHz
RT #1F BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

More
1 of 2

EUT: Handset
Channel #0
RF Output Power

16:29:01 JAN 10, 2000

MARKER Δ
833 kHz
.33 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR Δ 833 kHz
.33 dB

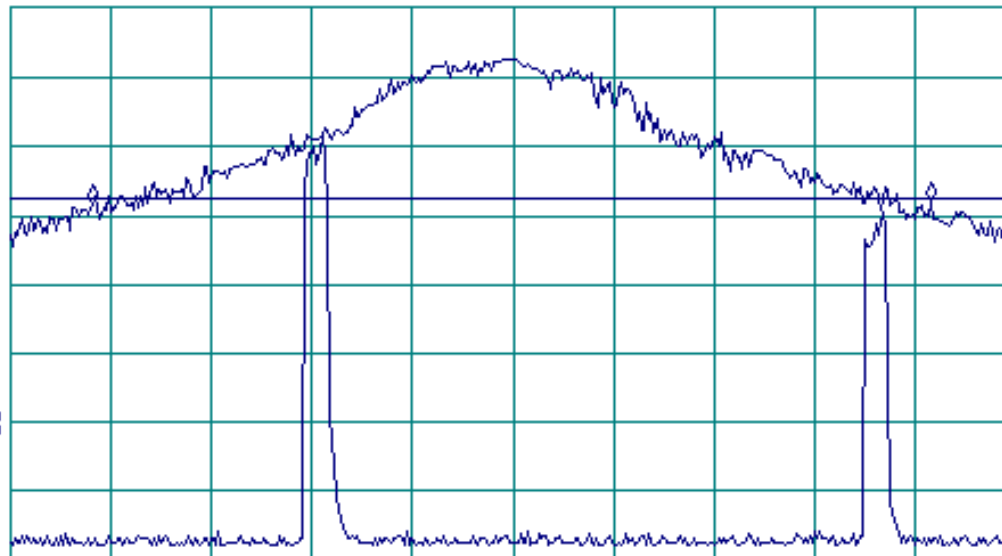
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-.7
dBm
MA WB
SC FC
CORR



CENTER 2.434049 GHz

RL #1F BW 30 kHz

#AVG BW 100 kHz

SPAN 1.000 MHz

SWP 20.0 msec

MARKER
NORMAL

MARKER
 Δ

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF

More

1 of 2

EUT: Handset
Channel #40
20dB Bandwidth

16:27:08 JAN 10, 2000

CENTER
2.43490 GHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.43385 GHz
21.09 dBm

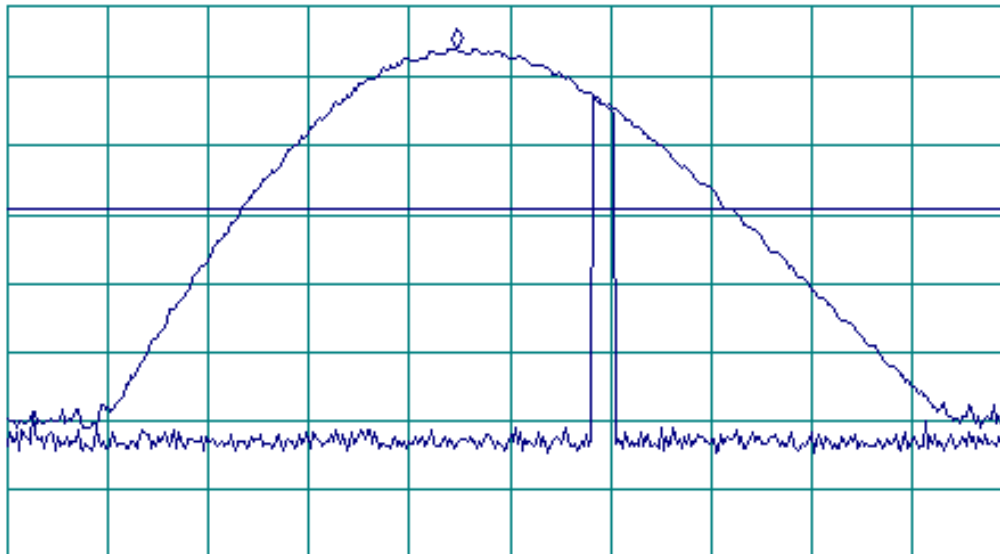
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-2.1
dBm
MA WB
SC FC
CORR



MARKER
↓ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

CENTER 2.43490 GHz SPAN 20.00 MHz
RL #1F BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

More
1 of 2

EUT: Handset
Channel #40
RF Output Power

16:42:14 JAN 10, 2000

MARKER Δ
790 kHz
-.58 dB

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR Δ 790 kHz
-.58 dB

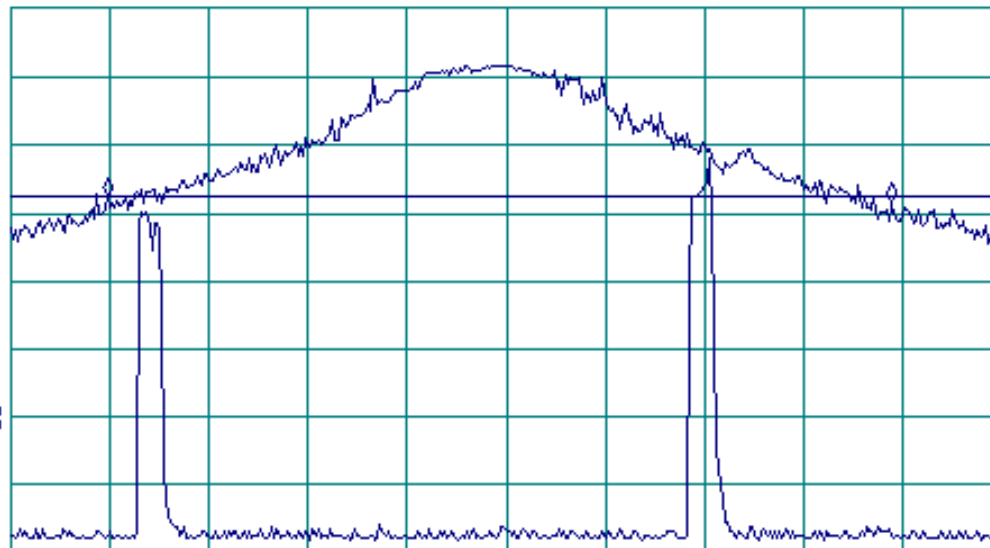
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-.8
dBm
MA WB
SC FC
CORR



CENTER 2.481593 GHz

RT #1F BW 30 kHz

#AVG BW 100 kHz

SPAN 1.000 MHz

SWP 20.0 msec

MARKER
+ CF

MARKER
 Δ

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

More
1 of 2

EUT: Handset
Channel #78
20dB Bandwidth

16:46:13 JAN 10, 2000

MARKER
2.48170 GHz
19.76 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.48170 GHz
19.76 dBm

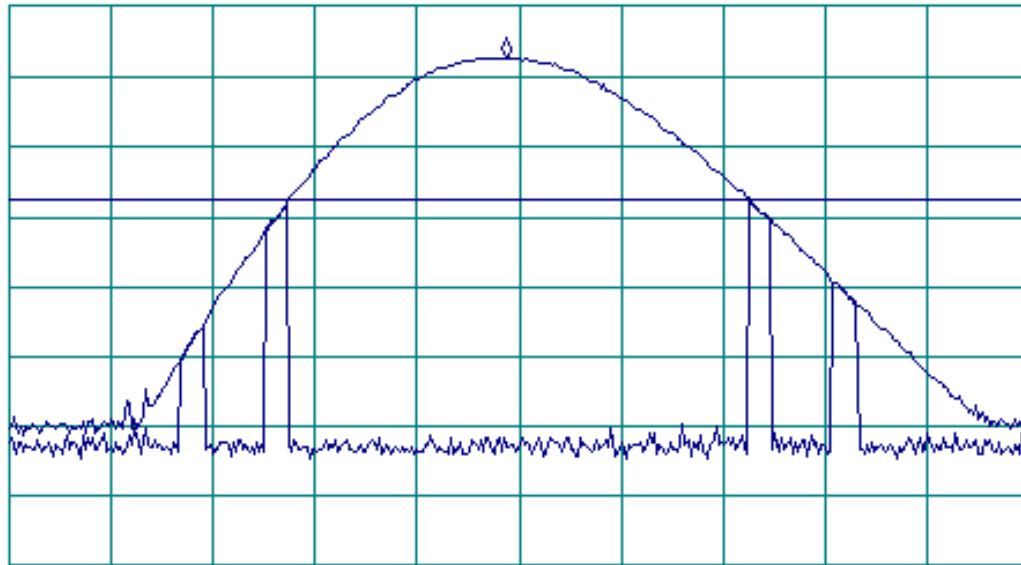
MEASURE
AT MKR

ADD TO
LIST

REF OFFST 22.0 dB
REF 27.0 dBm

LOG
10
dB/
#ATN
30 dB

DL
-.8
dBm
MA WB
SC FC
CORR



MARKER
↓ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

CENTER 2.48195 GHz SPAN 20.00 MHz
RT #1F BW 3.0 MHz #AVG BW 3 MHz SWP 20.0 msec

More
1 of 2

EUT: Handset
Channel #78
RF Output Power