

*ATTEN 40dB

RL 26.0dBm

10dB/

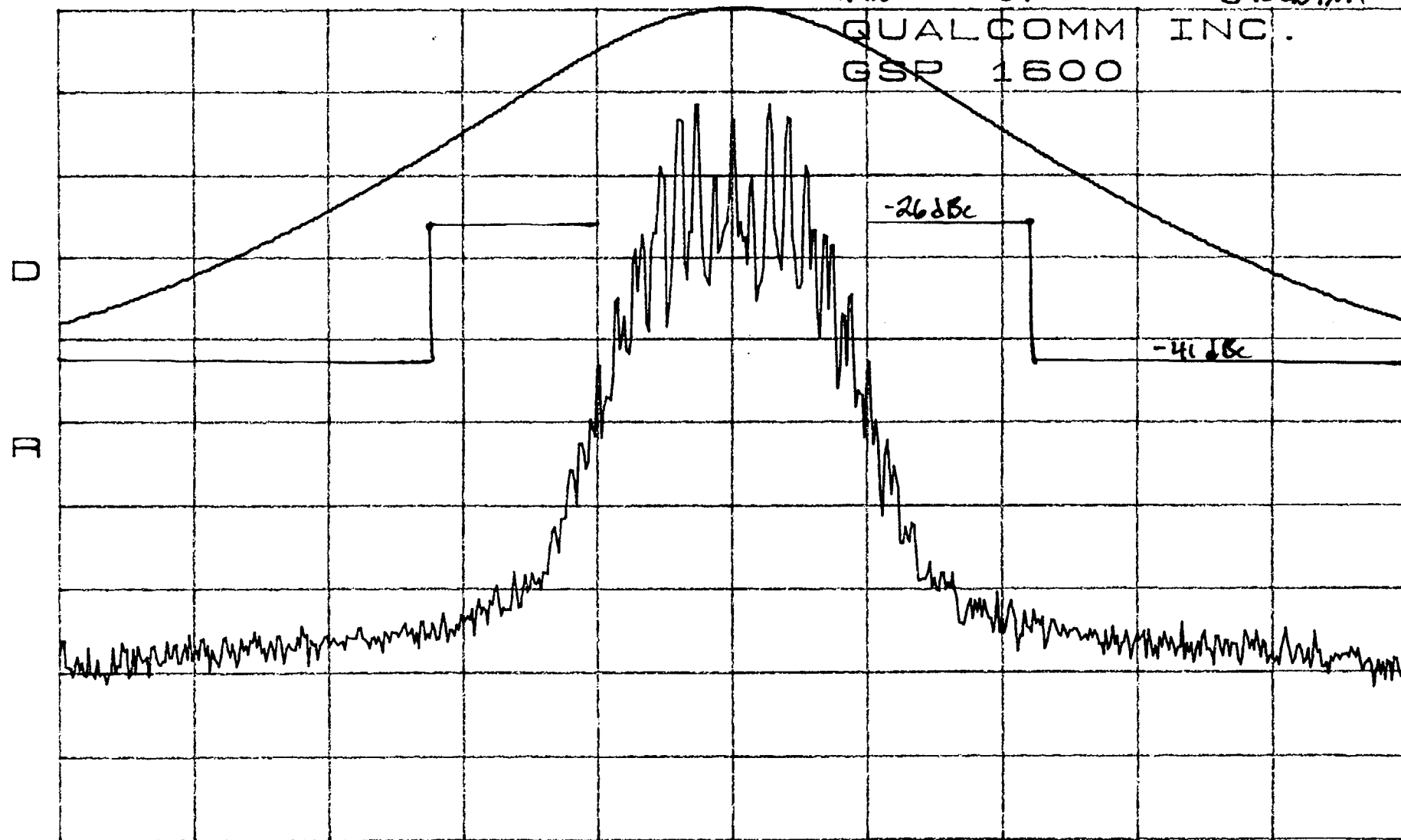
AMPS VOICE + SAT

J9C6STM1

QUALCOMM

INC.

GSP 1600



START 836.3978MHz

STOP 836.5828MHz

*RBW 300Hz

VBW 300Hz

SWP 5.20sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS VOICE + SAT

J9C6STM1

QUALCOMM INC.
GSP 1600

D

μ

-41dB

START 800MHz

STOP 2.700GHz

*RBW 30kHz

VBW 30kHz

SWP 5.30sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS VOICE + SAT

J9LGSTM

QUALCOMM

INC.

GSP 1600

D

F

-41dB

START 0Hz

STOP 850.0MHz

*RBW 30KHz

VBW 30KHz

SWP 2.40sec

*ATTEN 0dB

RL -45.0dBm

10dB/

AMPS voice + SAT

5465Tm1

QUALCOMM INC.
GSP 1600

DISPLAY LINE
-80.0 dBm

D

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

VBW 30kHz

SWP 70.0ms

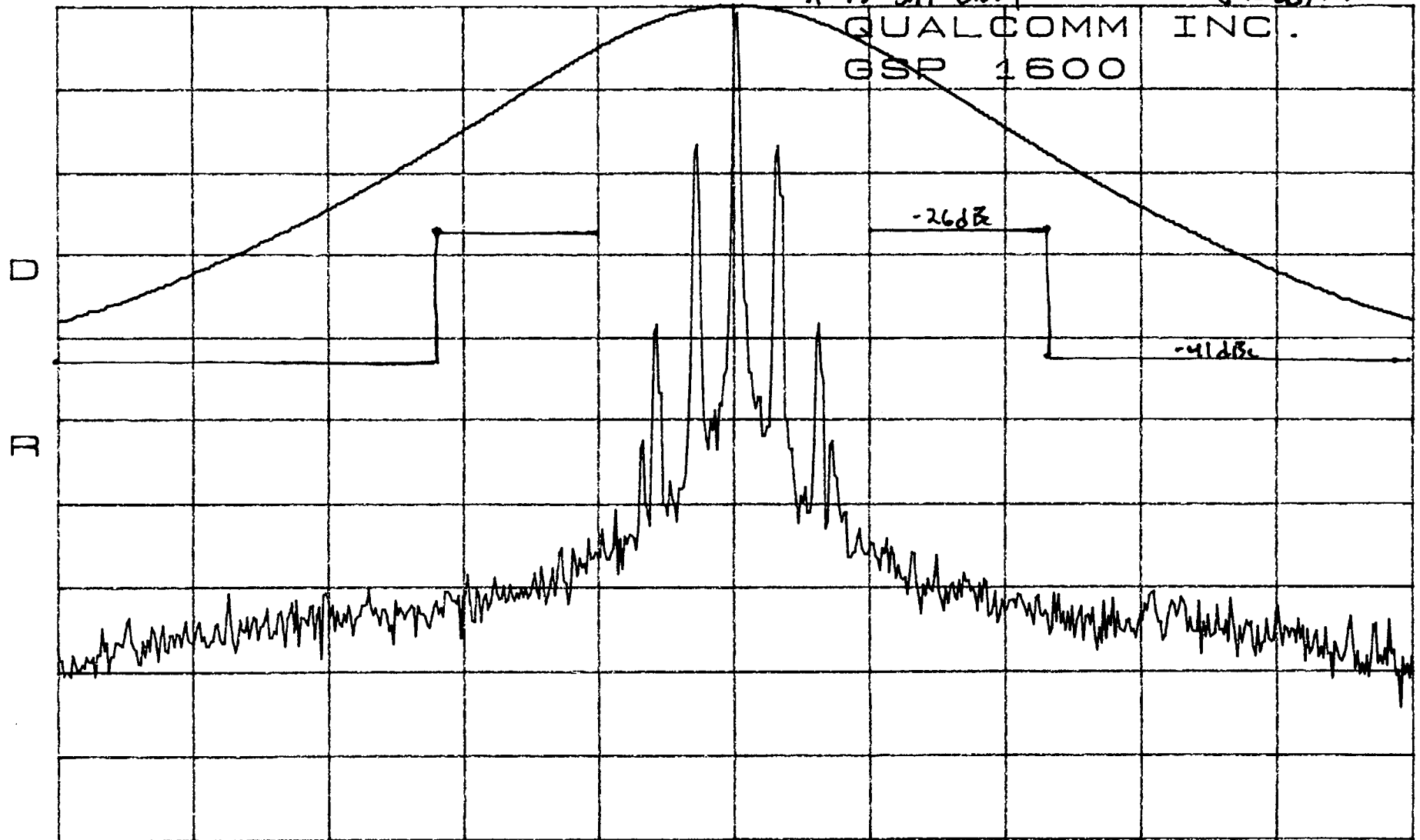
*ATTEN 40dB
RL 26.0dBm

10dB/

AMPS SAT ONLY

J9C65Tm1

QUALCOMM INC.
GSP 1600



CENTER 836.4903MHz

SPAN 200.0kHz

*RBW 300Hz

VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 26.0dBm

10dB/

Ampl SAT ONLY

J9C6STM1

QUALCOMM

INC.

GSP 1600

D

U

-41dBc

CENTER 1.750GHz

SPAN 1.900GHz

*RBW 30kHz

VBW 30kHz

SWP 5.30sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS SAT ONLY

J9C6STM1

QUALCOMM INC.

GSP 1600

D

U

-41dB

START 0Hz

STOP 850.0MHz

*RBW 30kHz

VBW 30kHz

SWP 2.40sec

*ATTEN 0dB

RL -45.0dBm

10dB/

AMPS SAT ONLY

3965Tm1

QUALCOMM INC.

GSP 1600

DISPLAY LINE

-80.0 dBm

D

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

VBW 30kHz

SWP 70.0ms

*ATTEN 40dB

RL 26.0dBm

10dB/

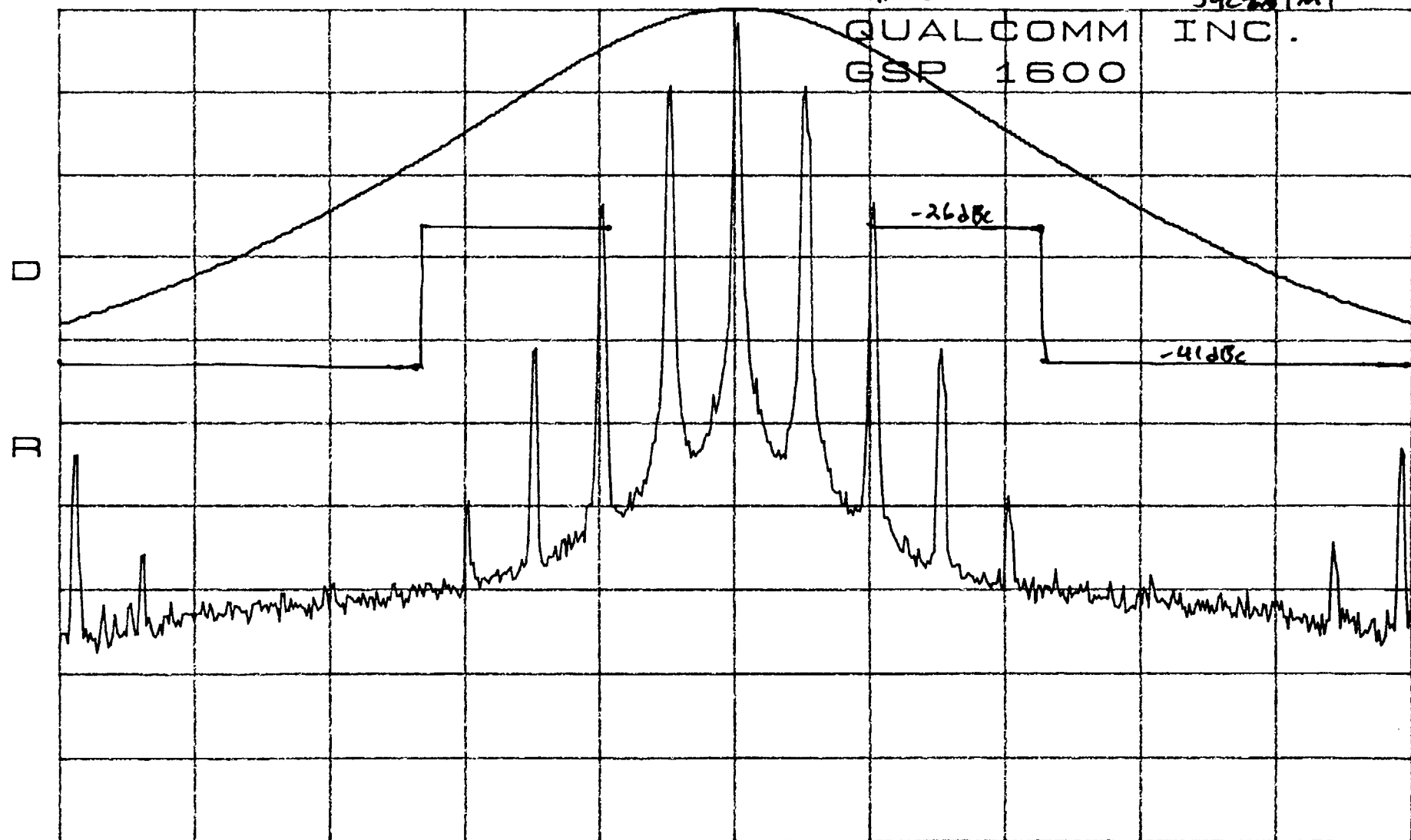
AMPS ST

J9C-65Tm1

QUALCOMM

INC.

~~GSP~~ 1600



CENTER 836.4903MHz

SPAN 200.0kHz

*RBW 300Hz

VBW 300Hz

SWP 5.60sec

*ATTEN 40dB

RL 26.0dBm

10dB/

ANAL ST

JAL 65Tm

QUALCOMM

INC.

GSP 1600

D

U

-41dBc

START 0Hz

STOP 850.0MHz

*RBW 30kHz

VBW 30kHz

SWP 2.40sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS ST

JALGSTMI

QUALCOMM

INC.

GSP 1600

D

D

-41dB

CENTER 1.750GHz

SPAN 1.900GHz

*RBW 30kHz

VBW 30kHz

SWP 5.30sec

*ATTEN 0dB

RL -45.0dBm

10dB/

AMPS ST

J9265Tm1

QUALCOMM

INC.

GSP 1600

DISPLAY LINE
-80.0 dBm

D

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

VBW 30kHz

SWP 70.0ms

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS SAT + ST

J9C6STM1

QUALCOMM

INC.

GSP 1600

REF LVL
26.0 dBm

D

F

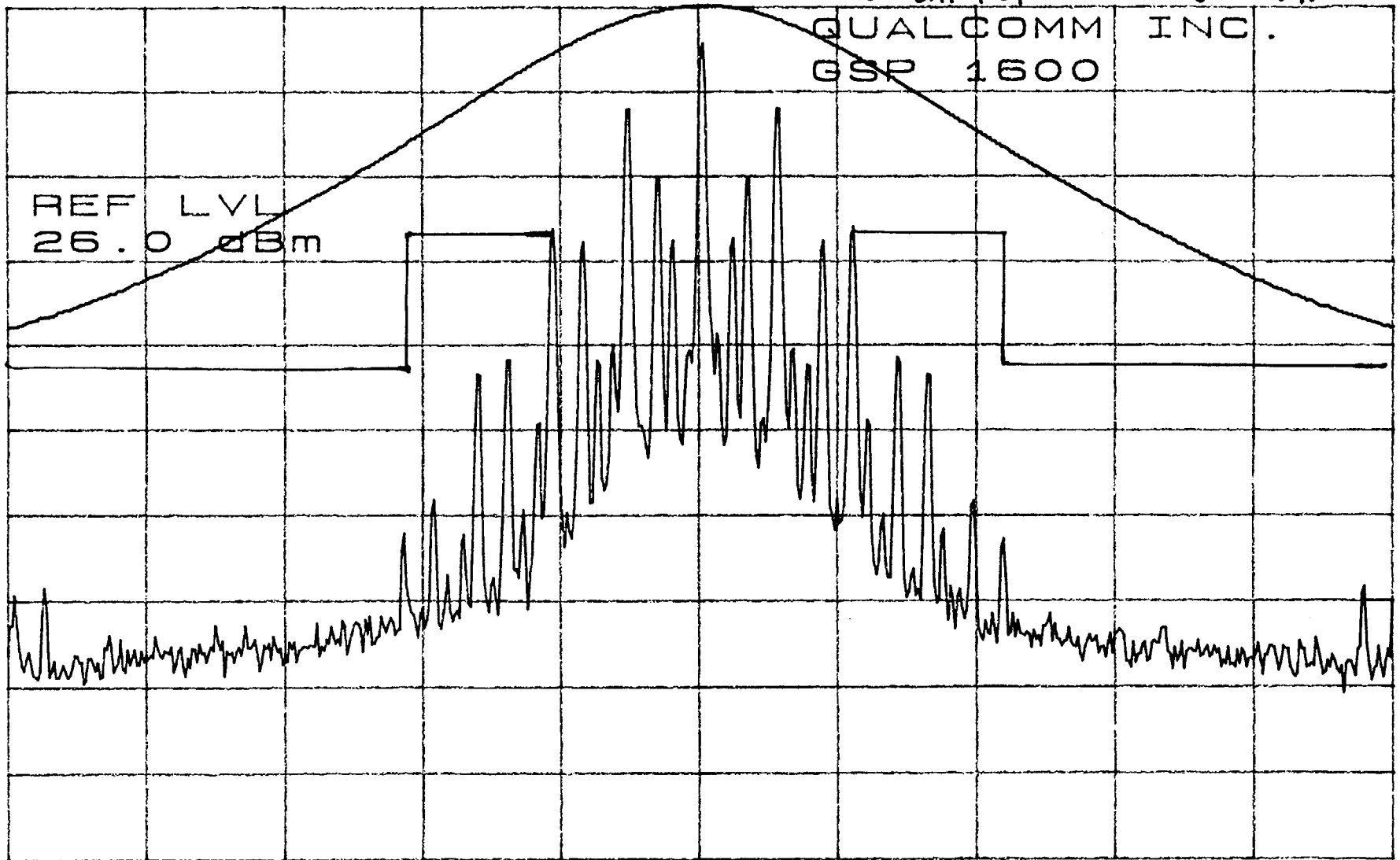
START 836.3978MHz

STOP 836.5828MHz

*RBW 300Hz

VBW 300Hz

SWP 5.20sec



*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS SAT+ST

J4C6STm1

QUALCOMM INC.

GSP 1600

D

II

-41dB

START 0Hz

STOP 850.0MHz

*RBW 30KHz

VBW 30KHz

SWP 2.40sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS SAT+ST

J9C6STM1

QUALCOMM

INC.

GSP 1600

D

U

-41dB

CENTER 1.750GHz

SPAN 1.900GHz

*RBW 30kHz

VBW 30kHz

SWP 5.30sec

*ATTEN 0dB

RL -45.0dBm

10dB/

AMPS SAT+ST

JAGUSTM1

QUALCOMM

INC.

GSP 1600

DISPLAY LINE

-80.0 dBm

D

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

VBW 30kHz

SWP 70.0ms

*ATTEN 40dB

RL 26.0dBm

10dB/

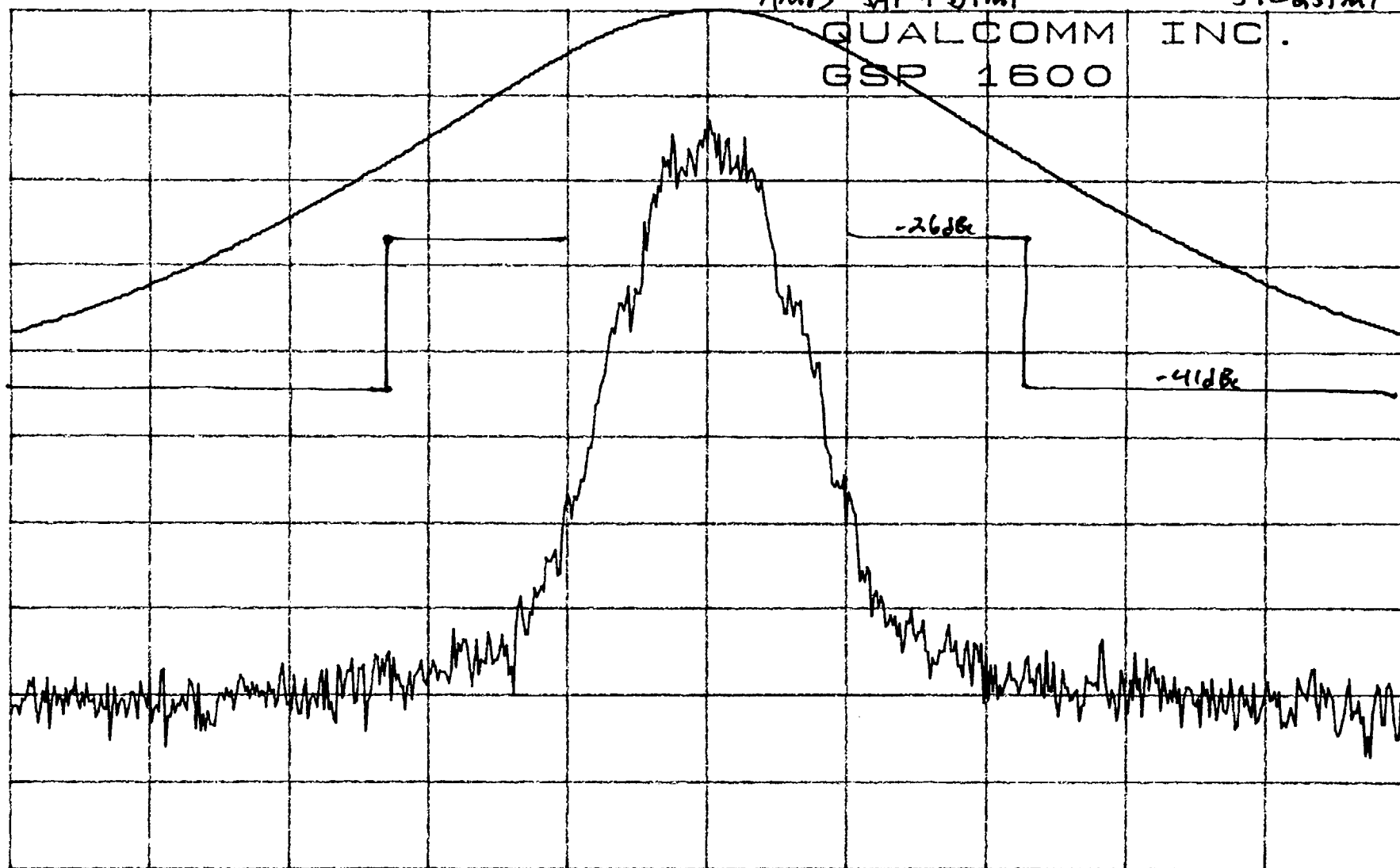
AMPS SAT+DTMF

J9C6STM1

QUALCOMM INC.

GSP 1600

U



START 836.3978MHz

STOP 836.5828MHz

*RBW 300Hz

VBW 300Hz

SWP 5.20sec

*ATTN 40dB

RL 26.0dBm

10dB/

AMPS SAT+DTMP

J9C65Tm1

QUALCOMM INC.

GSP 1600

D

F

-41dB

START 0Hz

STOP 850.0MHz

*RBW 30kHz

VBW 30kHz

SWP 2.40sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS SAT+BTMIF

J9L65Tm1

QUALCOMM

INC.

GSP 1600

D

D

-41.80c

CENTER 1.750GHz

SPAN 1.900GHz

*RBW 30kHz

VBW 30kHz

SWP 5.30sec

*ATTEN 0dB

RL -45.0dBm

10dB/

AMPS SAT + 0TmF

J9C6STm1

QUALCOMM

INC.

GSP 1600

DISPLAY LINE

-80.0 dBm

D

R

START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

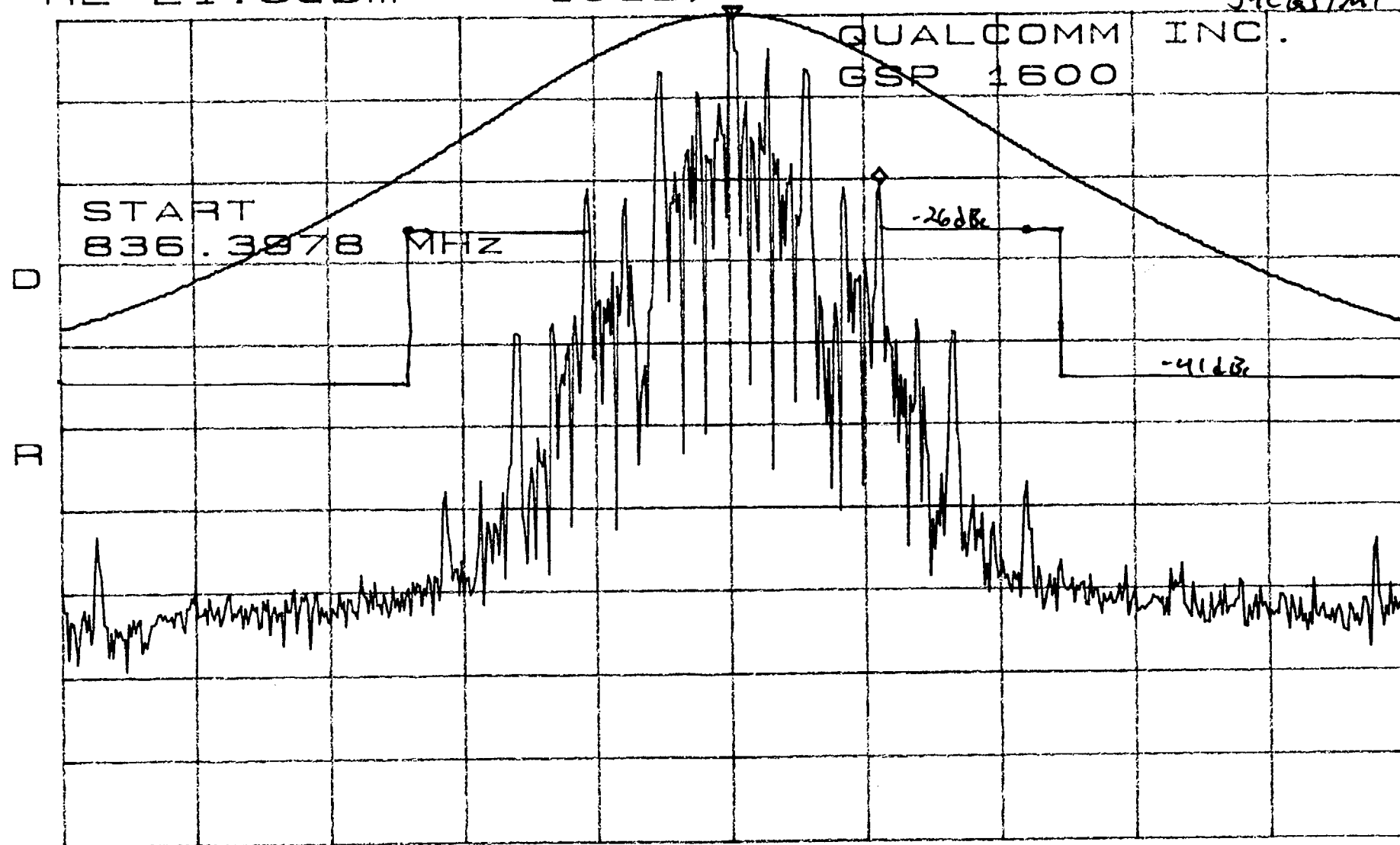
VBW 30kHz

SWP 70.0ms

*ATTEN 40dB
RL 21.3dBm

Ampl SAT + wideband
 $\Delta MKR -20.34dB$
20.0KHz

J9C6STM1



START 836.3978MHz STOP 836.5828MHz
*RBW 300Hz VBW 300Hz SWP 5.20sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS GUOEBAND + SAT

JALGSTM

QUALCOMM

INC.

GSP 1600

D

U

-41dB

START 0Hz

STOP 850.0MHz

*RBW 30kHz

VBW 30kHz

SWP 2.40sec

*ATTEN 40dB

RL 26.0dBm

10dB/

AMPS SAT + MOEBAND

J9C65Tm1

QUALCOMM

INC.

GSP 1600

D

D

-41dBc

CENTER 1.750GHz

SPAN 1.900GHz

*RBW 30kHz

VBW 30kHz

SWP 5.30sec

*ATTEN 0dB

RL -45.0dBm

10dB/

AMPS SAT+WIPIBAND

J426STM1

QUALCOMM

INC.

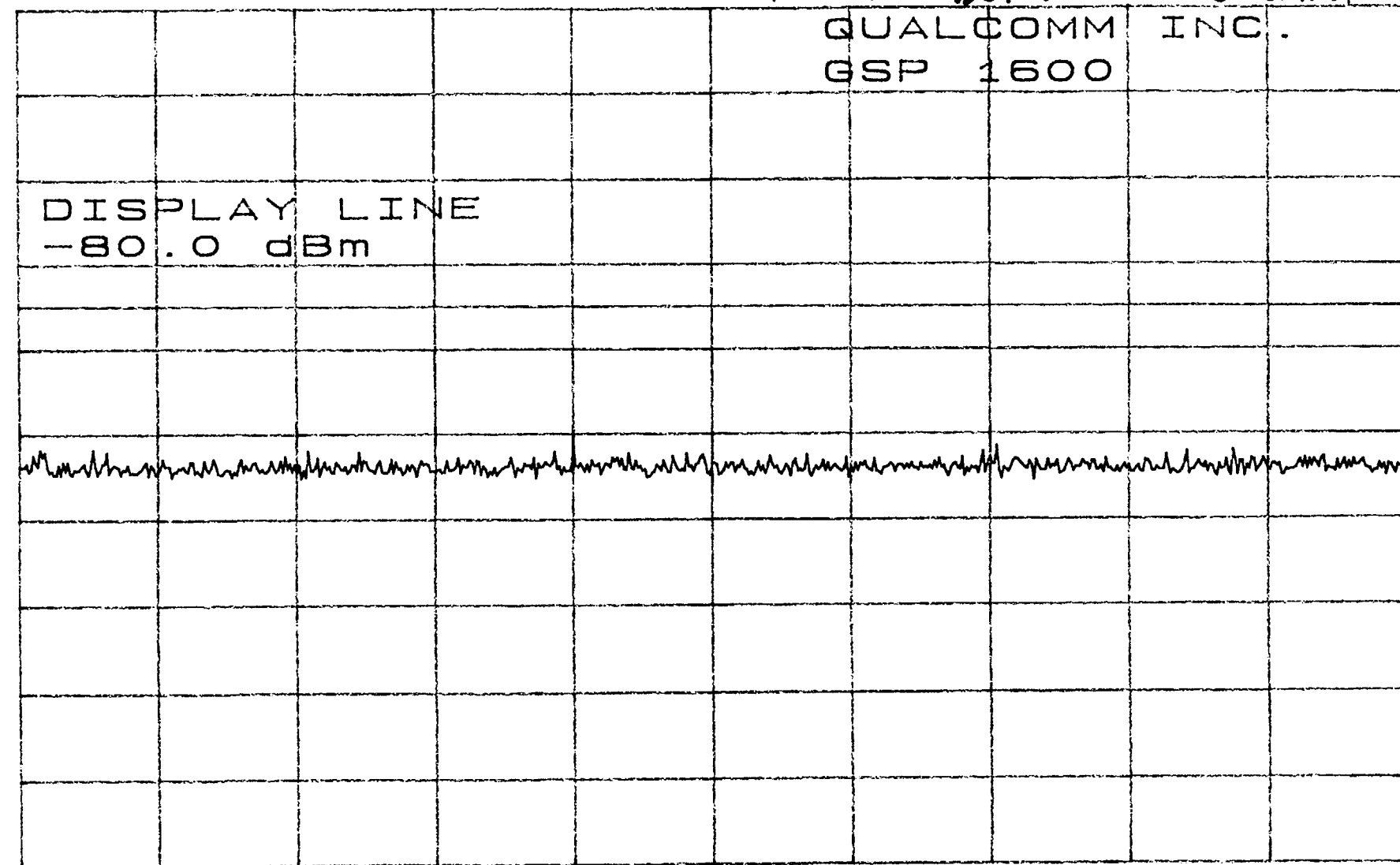
GSP 1600

DISPLAY LINE

-80.0 dBm

D

R



START 869.00MHz

STOP 894.00MHz

*RBW 30kHz

VBW 30kHz

SWP 70.0ms