

Conducted Spurious
Ch 991

FCC ID-L5ACMZ200DM

MKR 1.648 GHz

hp

REF 28.0 dBm ATTEN 40 dB

-25.00 dBm

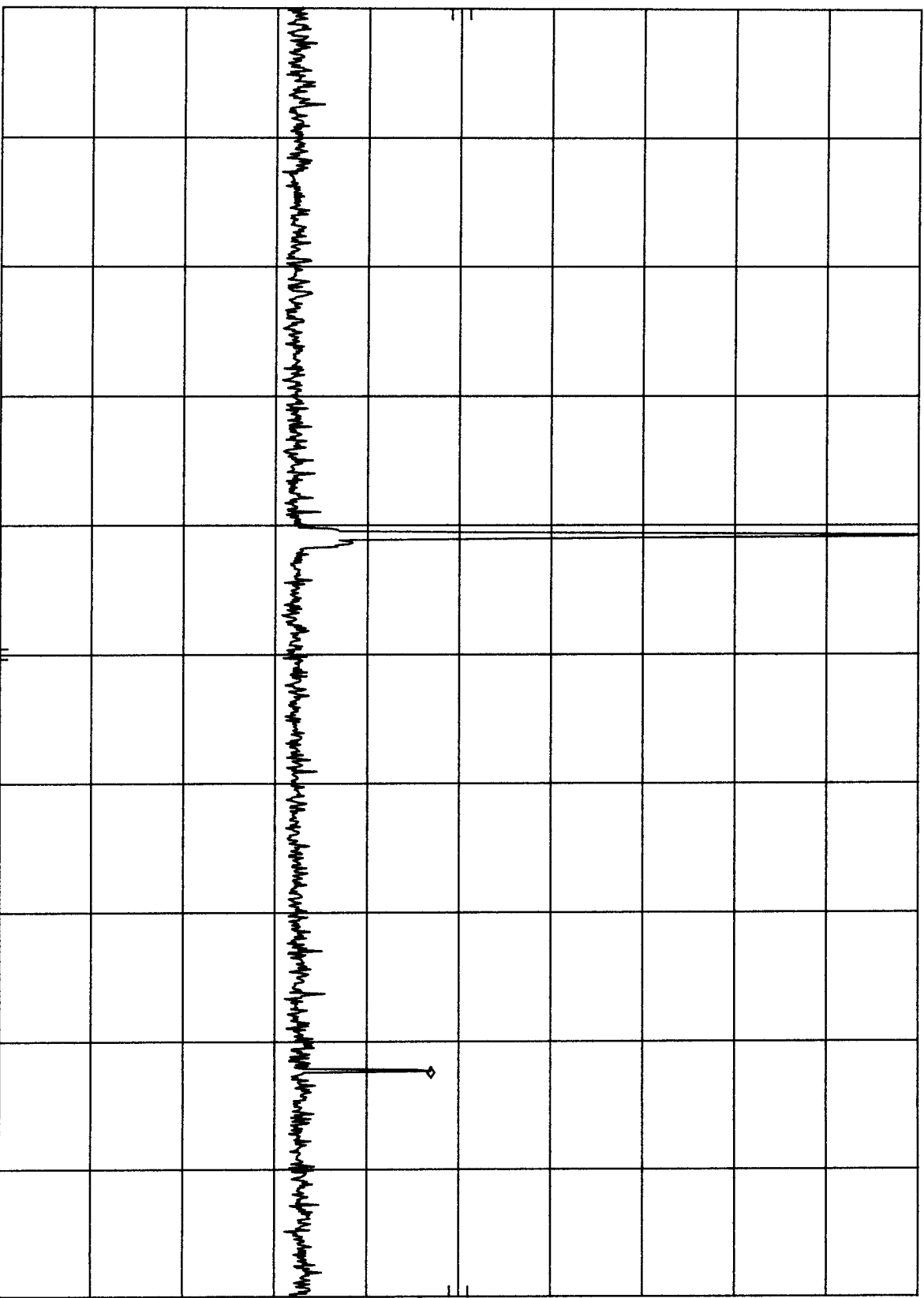
10 dB/

POS PK

OFFSET

1.0

dB



START 10 MHz

STOP 2.00 GHz

RES BW 1 MHz

VBW 1 MHz

SWP 49.8 msec

h_p

FCC ID-L5ACMZ200DM
REF 28.0 dBm

ATTEN 40 dB

Conducted Spurious
Ch 383

MKR 1.672 GHz
-23.40 dBm

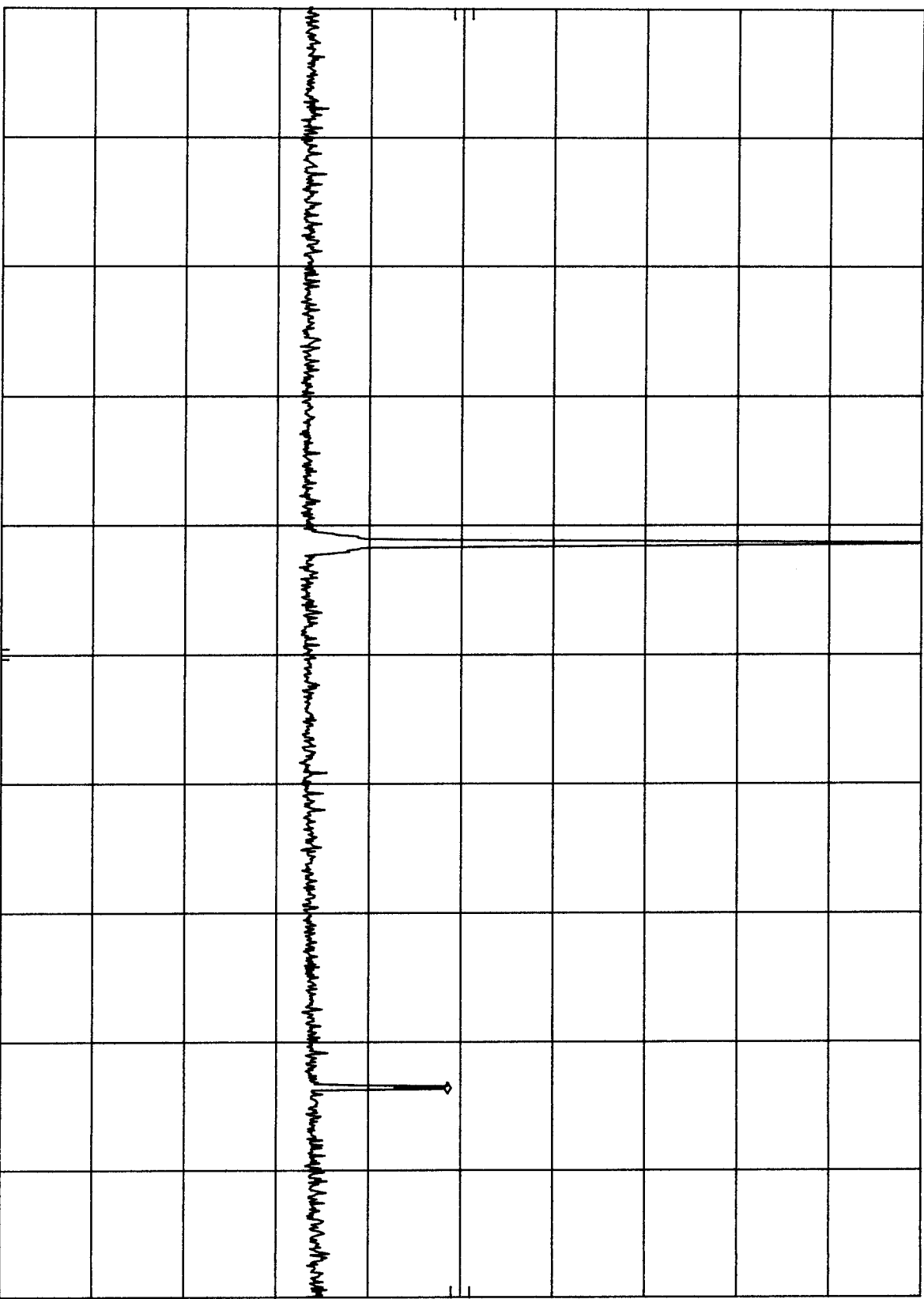
10 dB/

POS PK

OFFSET

1.0

dB



START 10 MHz

RES BW 1 MHz

VBW 1 MHz

STOP 2.00 GHz
SWP 49.8 msec

Conducted Spurious
Ch 799

FCC ID-L5ACMZ200DM

MKR 1.698 GHz

REF 28.0 dBm ATTEN 40 dB

-25.90 dBm

HP

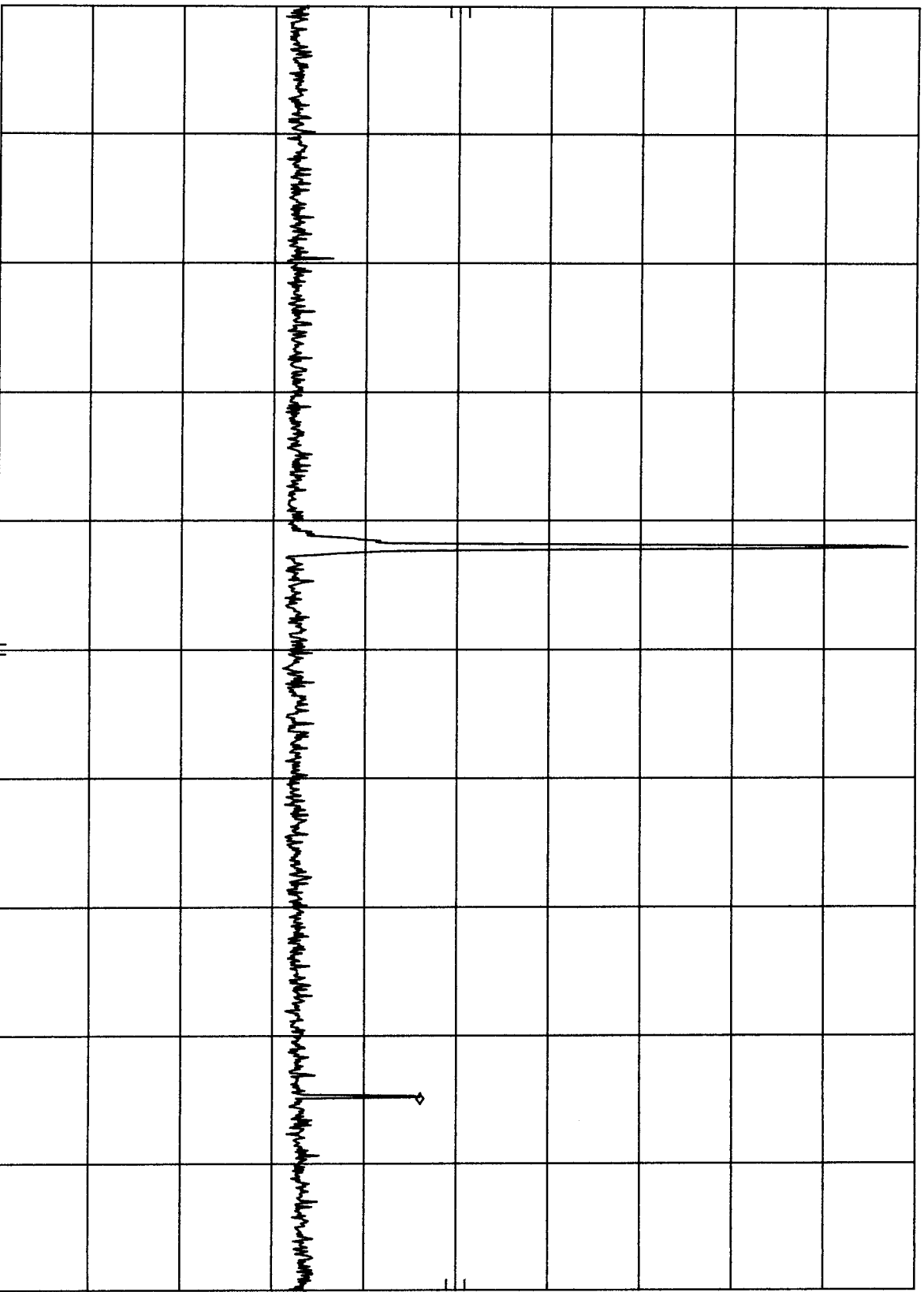
10 dB/

POS PK

OFFSET

1.0

dB



START 10 MHz

RES BW 1 MHz

VBW 1 MHz

STOP 2.00 GHz
SWP 49.8 msec

Conducted Spurious
Ch 991

FCC ID-L5ACMZ200DM

MKR 2.928 GHz

hpa

REF 28.0 dBm

ATTEN 40 dB

-38.30 dBm

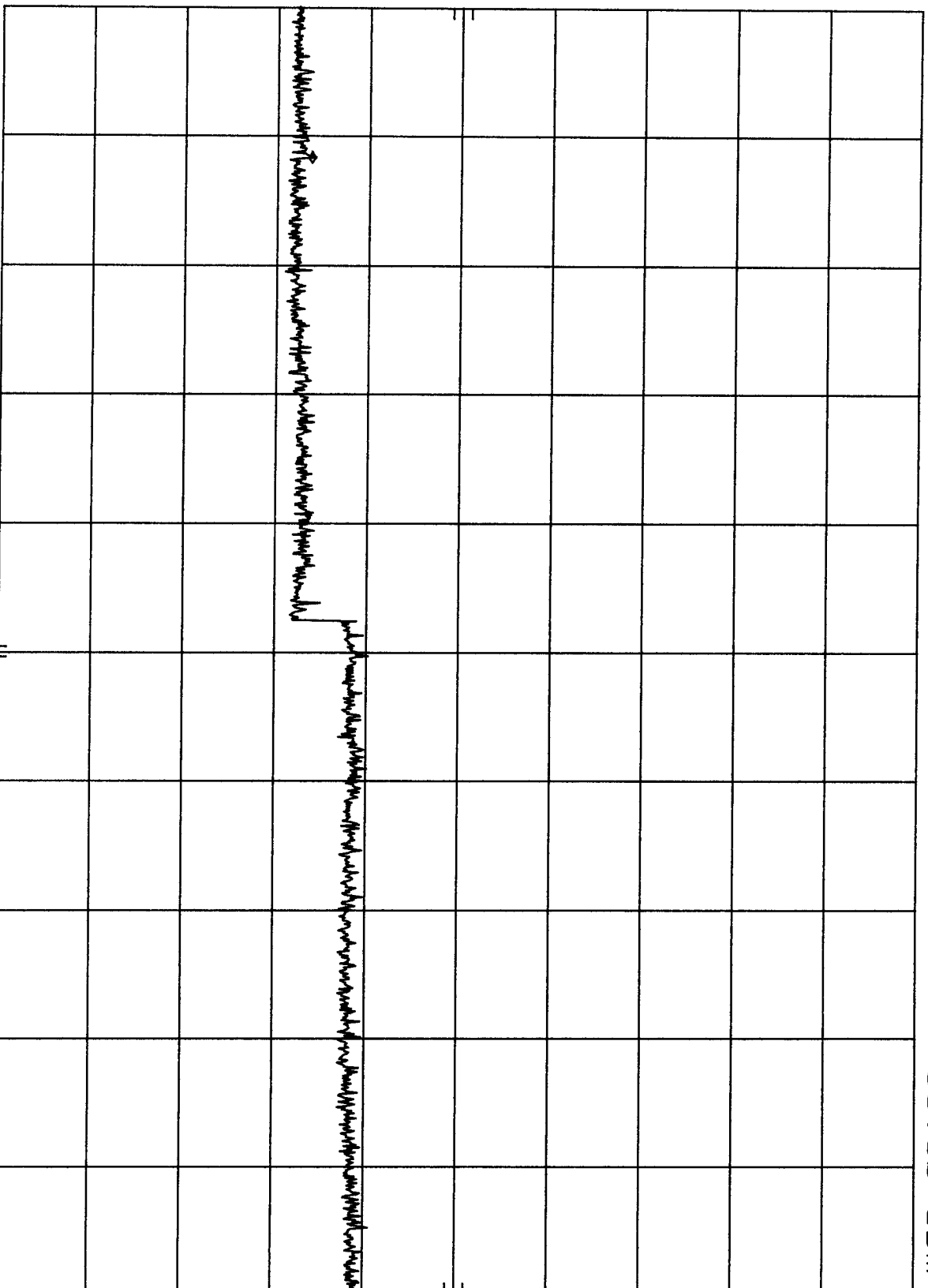
10 dB/

POS PK

OFFSET

1.0

dB



START 2.00 GHz

RES BW 1 MHz

VBW 1 MHz

STOP 10.00 GHz

SWP 200 msec

Conducted Spurious
Ch 383

FCC ID-L5ACMZ200DM

MKR 9.976 GHz

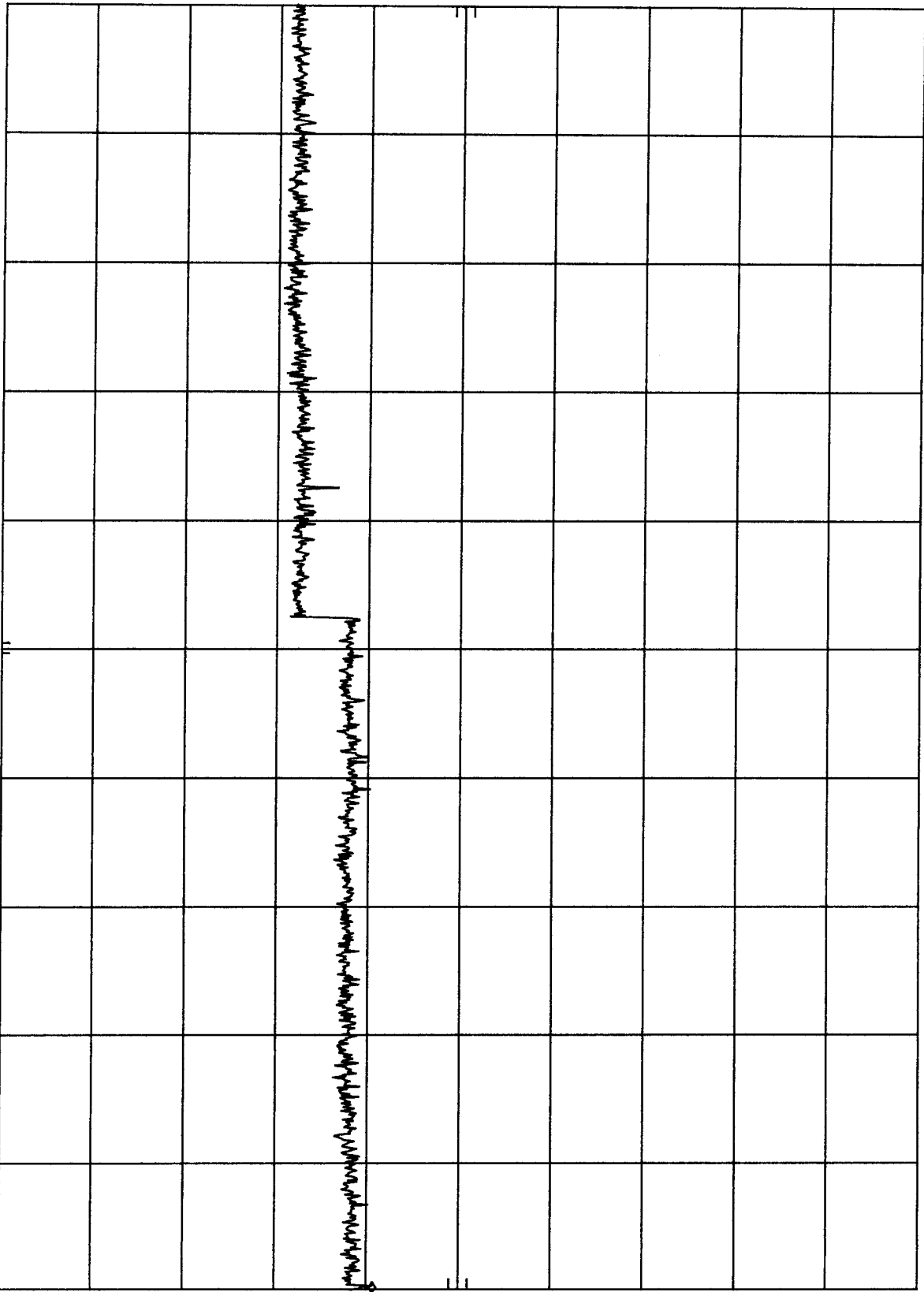
hpo REF 28.0 dBm ATTEN 40 dB -31.30 dBm

10 dB/

POS PK

OFFSET

1.0
dB



START 2.00 GHz

RES BW 1 MHz

VBW 1 MHz

STOP 10.00 GHz
SWP 200 msec

Conducted Spurious
Ch 799

FCC ID-L5ACMZ200DM

MKR 6.672 GHz

REF 28.0 dBm ATTN 40 dB

-31.40 dBm

h_p

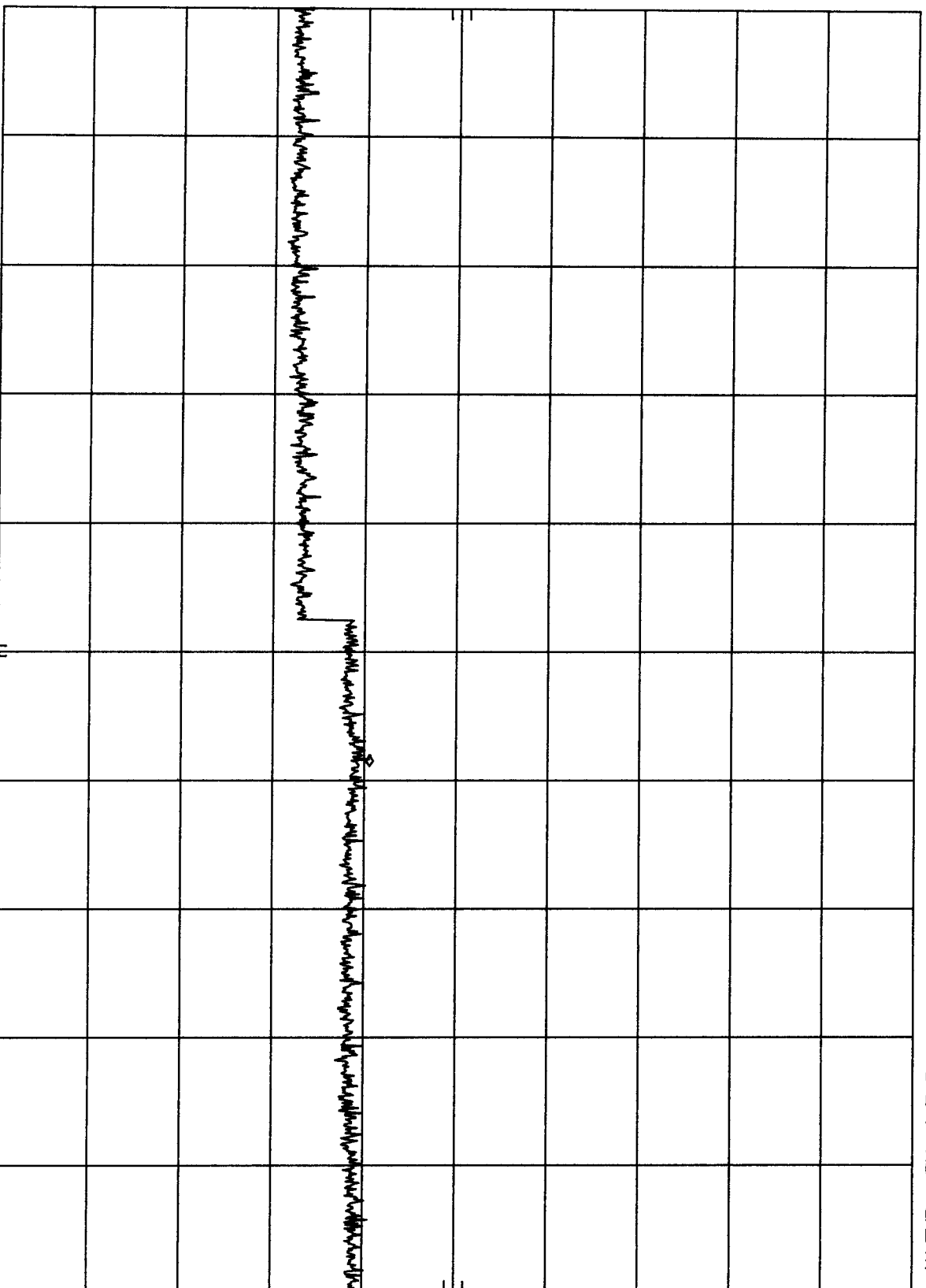
10 dB/

POS PK

OFFSET

1.0

dB



START 2.00 GHz

RES BW 1 MHz

VBW 1 MHz

STOP 10.00 GHz

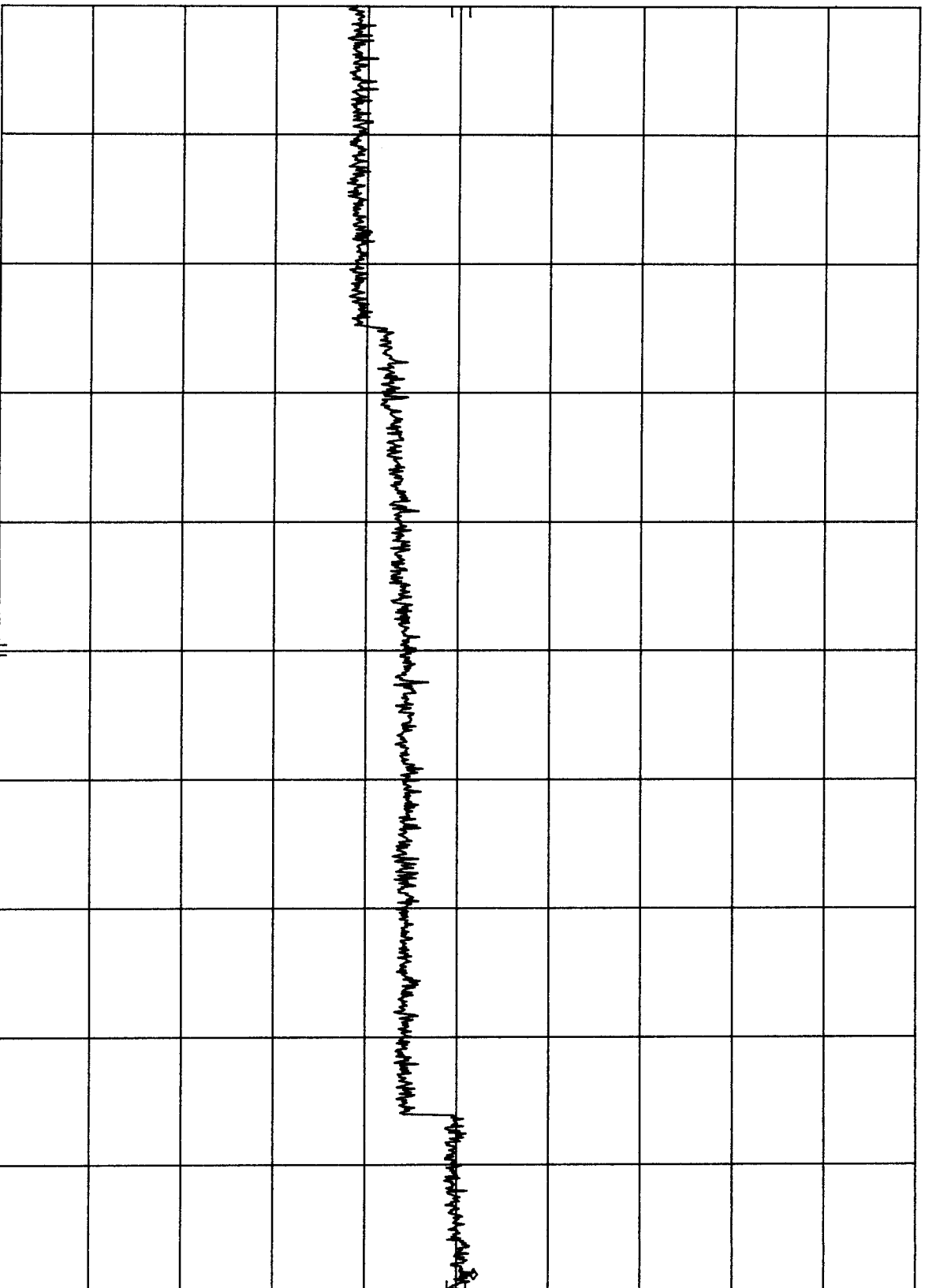
SWP 200 msec

Conducted Spurious
Ch 991

FCC ID-L5ACMZ200DM
REF 28.0 dBm ATTEN 40 dB

MKR 19.85 GHz
-20.10 dBm

HP
10 dB/
POS PK
OFFSET
1.0
dB



START 10.0 GHz STOP 20.0 GHz
RES BW 1 MHz VBW 1 MHz SWP 250 msec

Conducted Spurious
Ch 799

FCC ID-L5ACMZ200DM

MKR 19.81 GHz

h/p

REF 28.0 dBm ATTEN 40 dB

-20.60 dBm

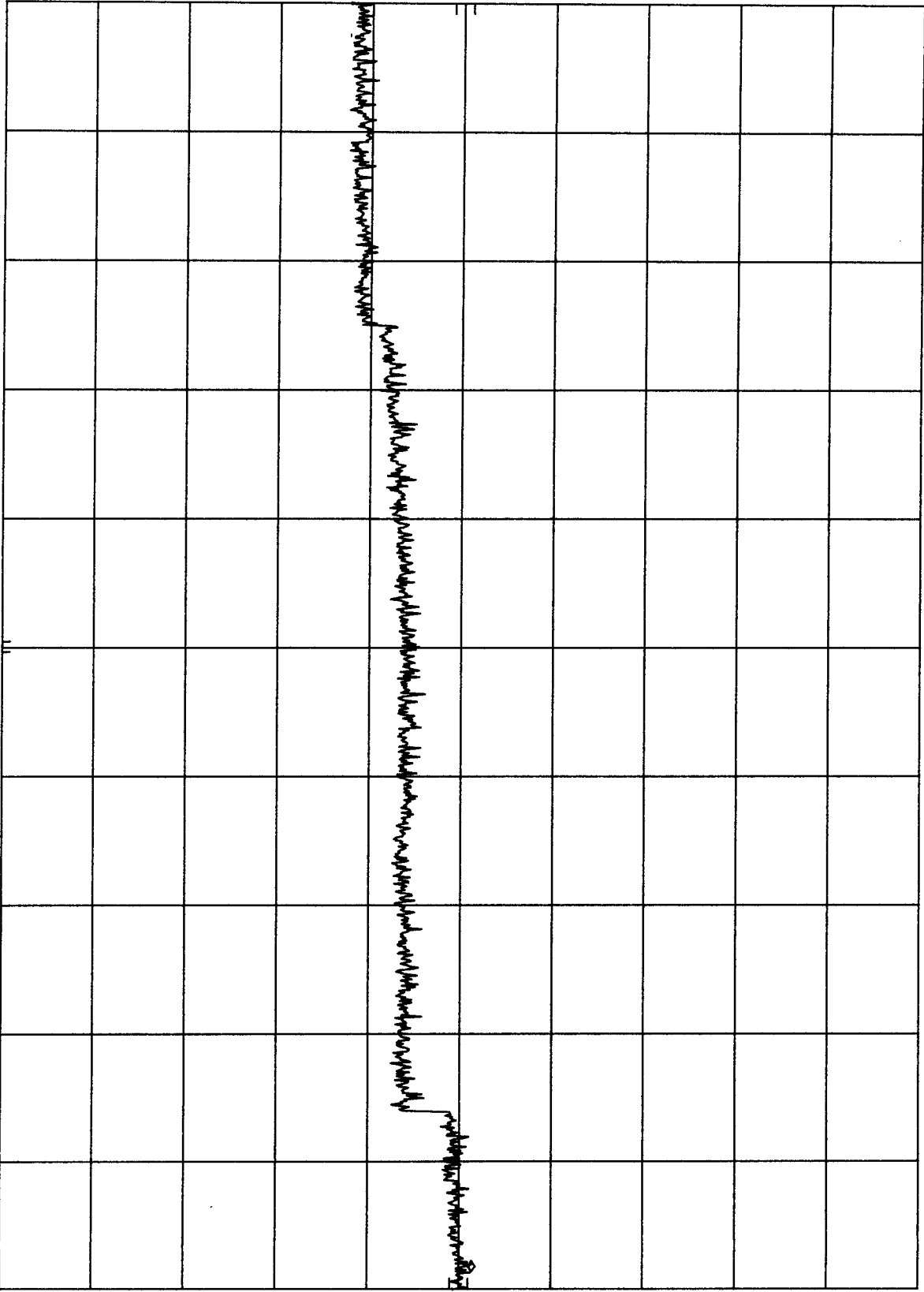
10 dB/

POS PK

OFFSET

1.0

dB



START 10.0 GHz

STOP 20.0 GHz

RES BW 1 MHz

VBW 1 MHz

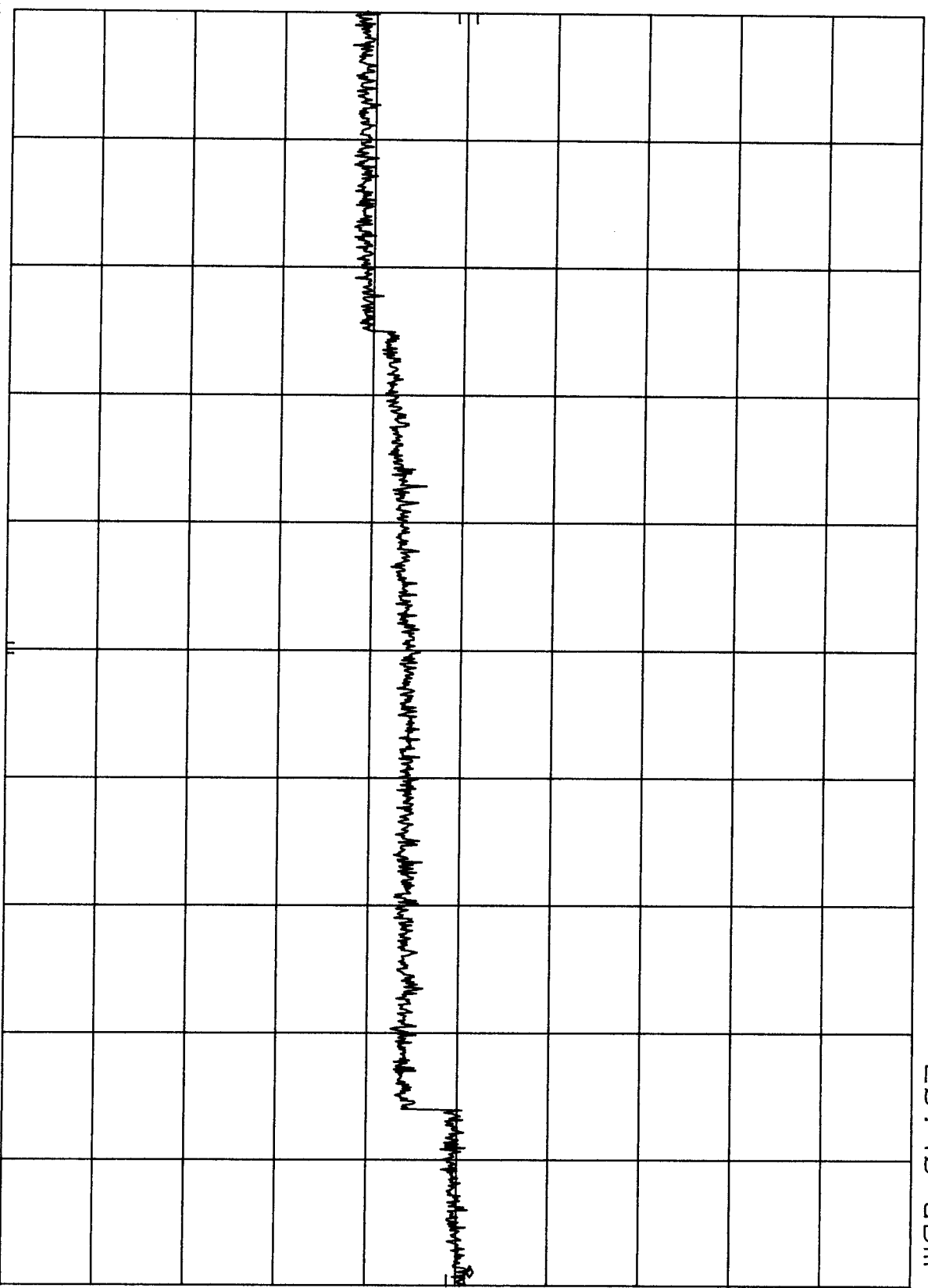
SWP 250 msec

Conducted Spurious
Ch 383

FCC ID-L5ACMZ200DM
h/p REF 28.0 dBm ATTEN 40 dB

MKR 19.88 GHz
-20.40 dBm

10 dB/
POS PK
OFFSET
1.0
dB

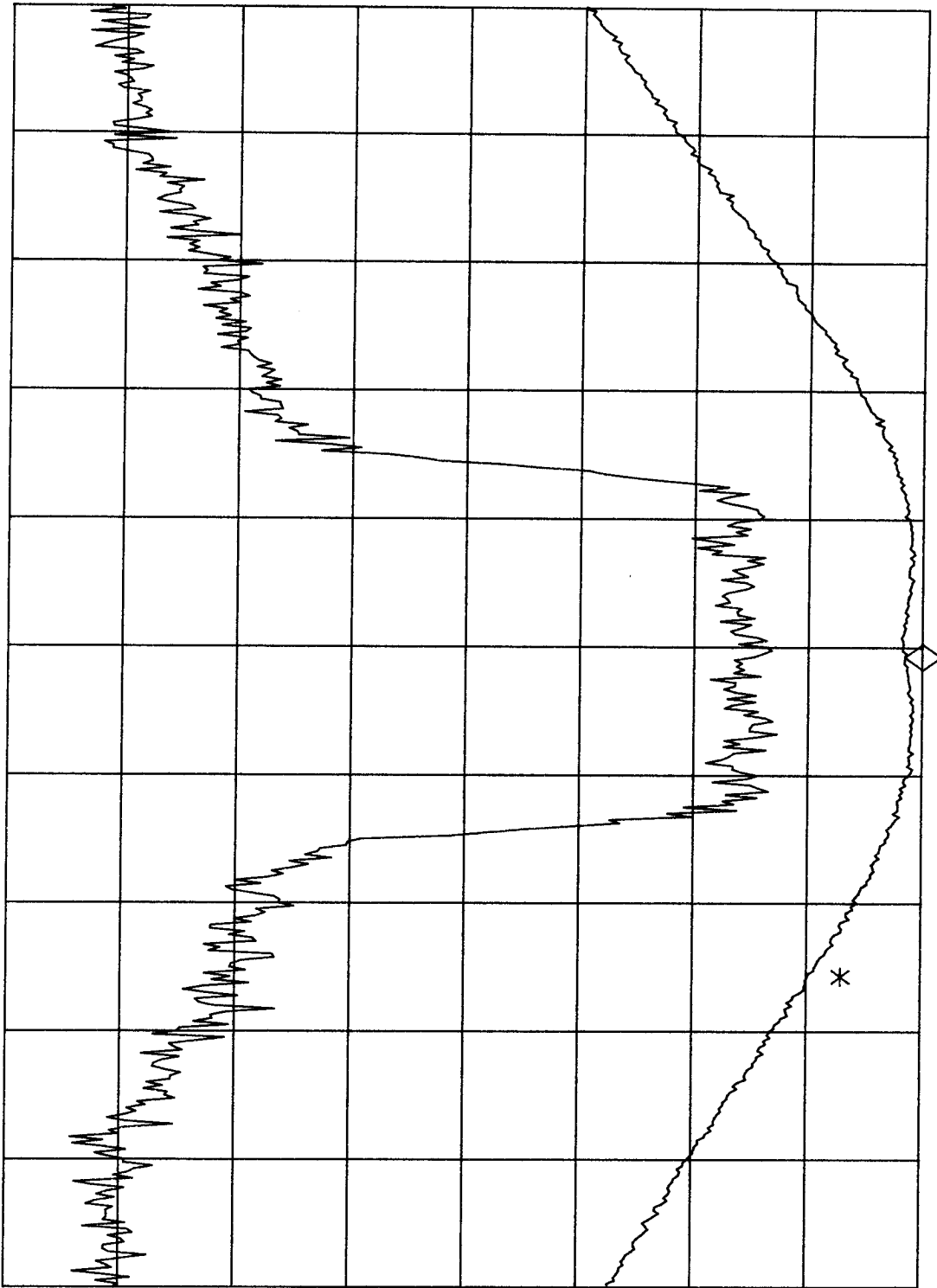


START 10.0 GHz
RES BW 1 MHz
VBW 1 MHz
STOP 20.0 GHz
SWP 250 msec

~~/~~ FCC ID: L5ACMZ200DM CDMA CH-991 MKR 824.077 MHz
REF 23.0 dBm ATTEN 40 dB 21.46 dBm

PEAK
LOG
10
dB/

VA VB
SC FC
CORR

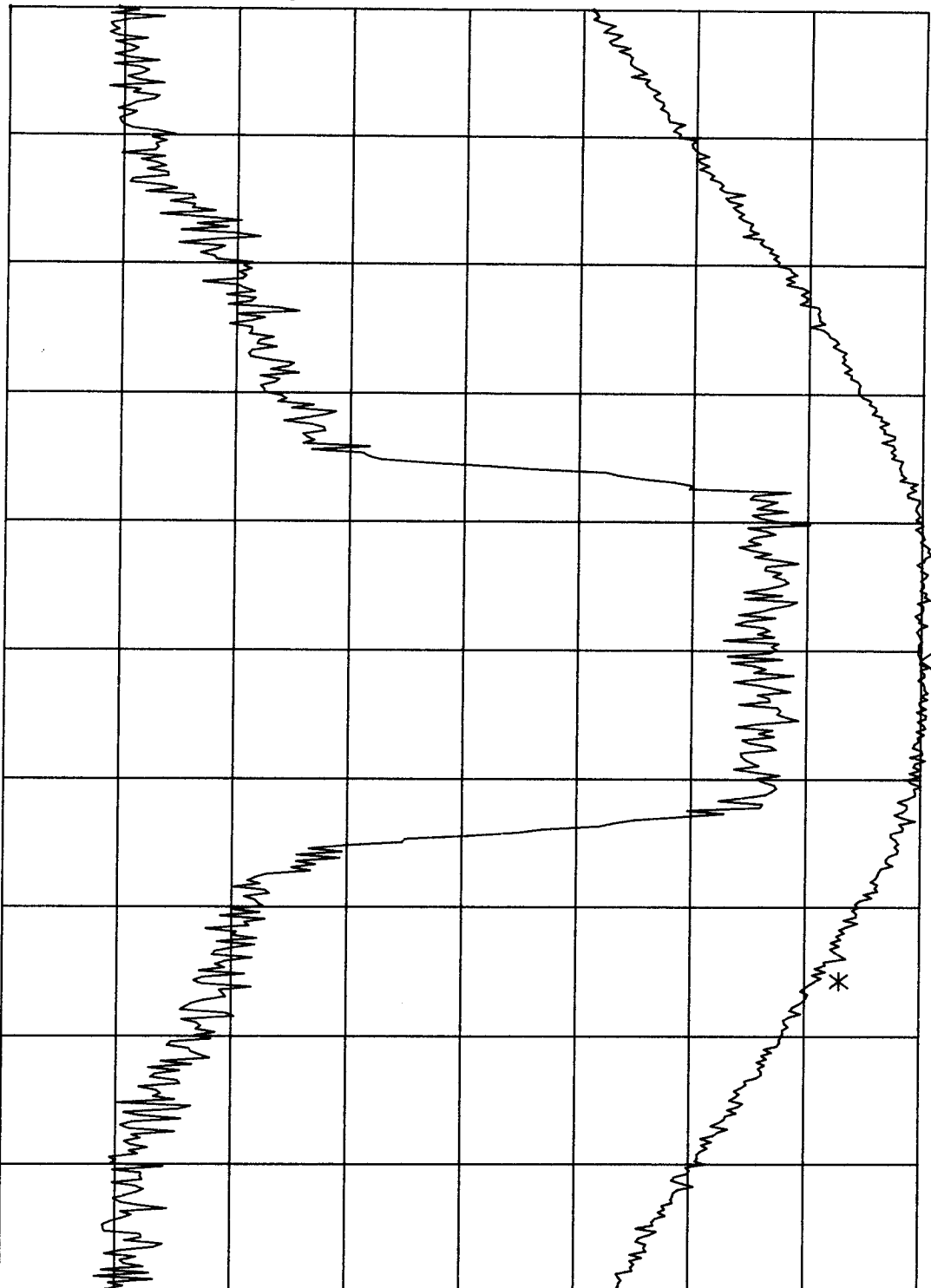


CENTER 824.040 MHz SPAN 5.000 MHz
#RES BW 30 KHZ #VBW 30 KHZ #SWP 100 msec

~~17~~ FCC ID: L5ACMZ200DM CDMA CH-MID MKR 836.528 MHz
REF 23.0 dBm ATTN 40 dB 22.94 dBm

PEAK
LOG
10
dB/

VA VB
SC FC
CORR



CENTER 836.490 MHz
#RES BW 30 KHZ

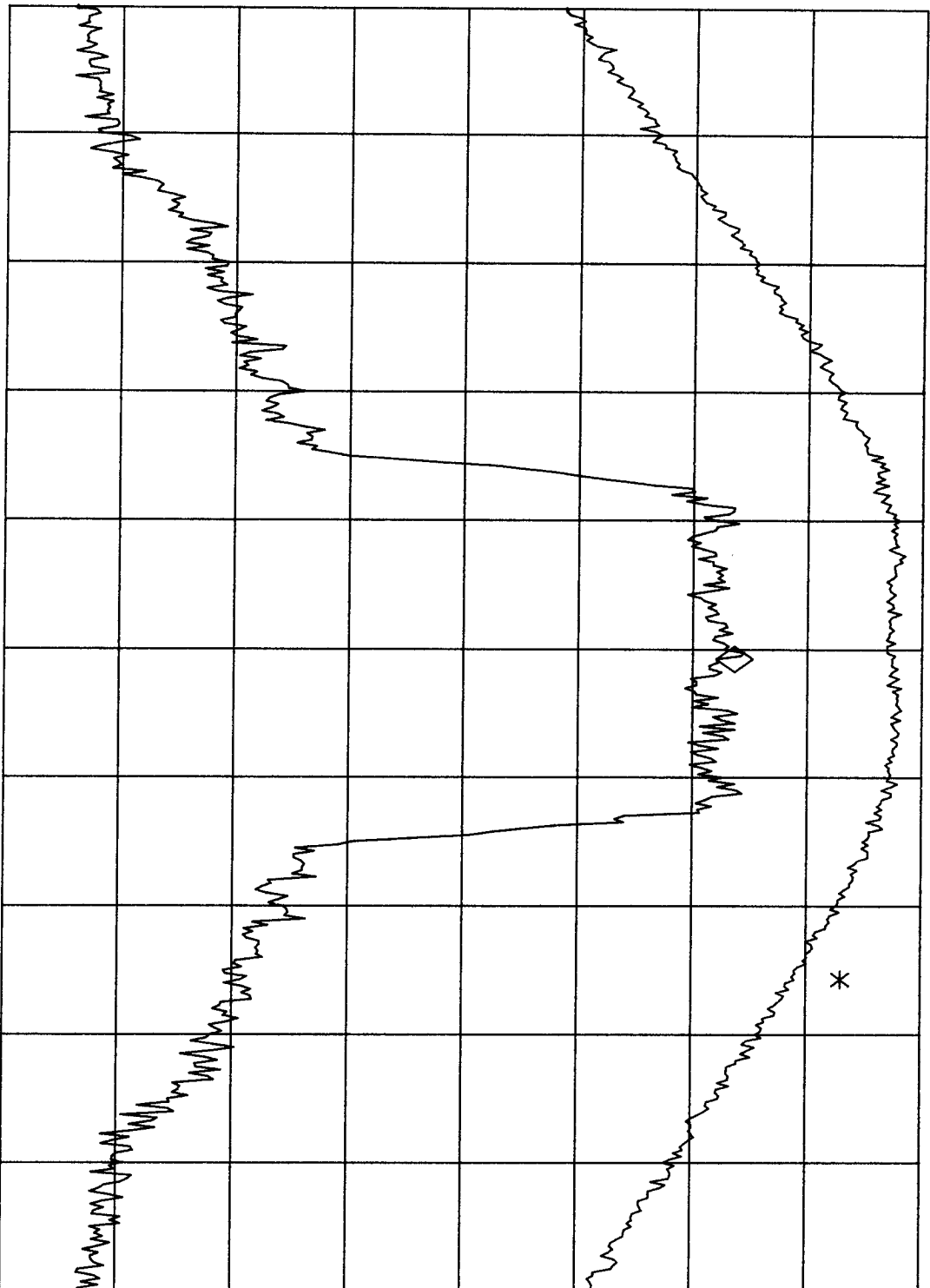
#VBW 30 KHZ

SPAN 5.000 MHz
#SWP 100 msec

~~17~~ FCC ID: L5ACMZ200DM CDMA CH-799 MKR 849.007 MHz
REF 23.0 dBm ATTN 40 dB 5.04 dBm

PEAK
LOG
10
dB/

VA VB
SC FC
CORR



CENTER 848.970 MHz
#RES BW 1.0 MHz

#VBW 1 MHz

SPAN 5.000 MHz
#SWP 100 msec

PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5ACM220DM

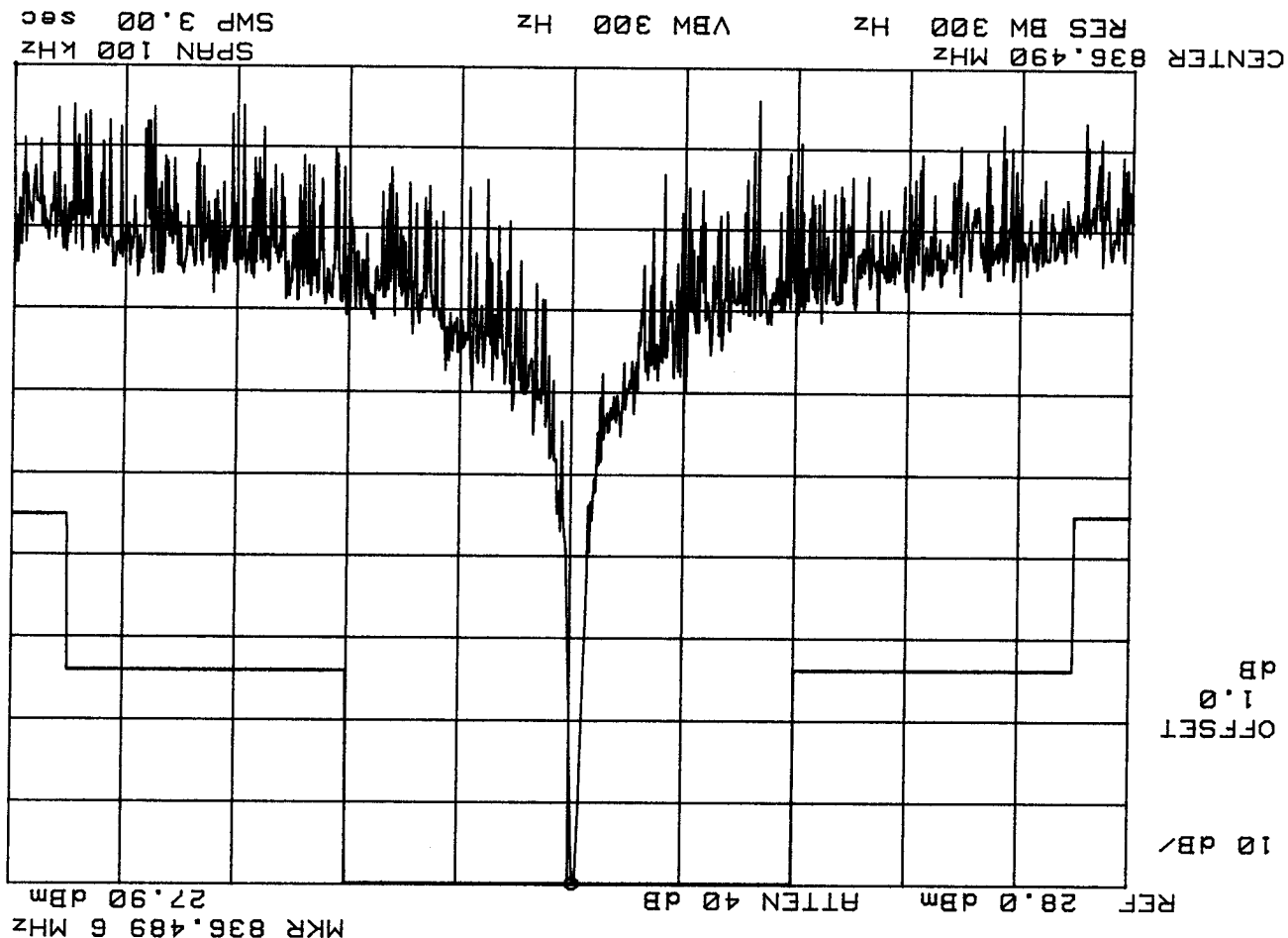
CHAN 383

SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:Unmodulated Signal



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5ACM2200DM

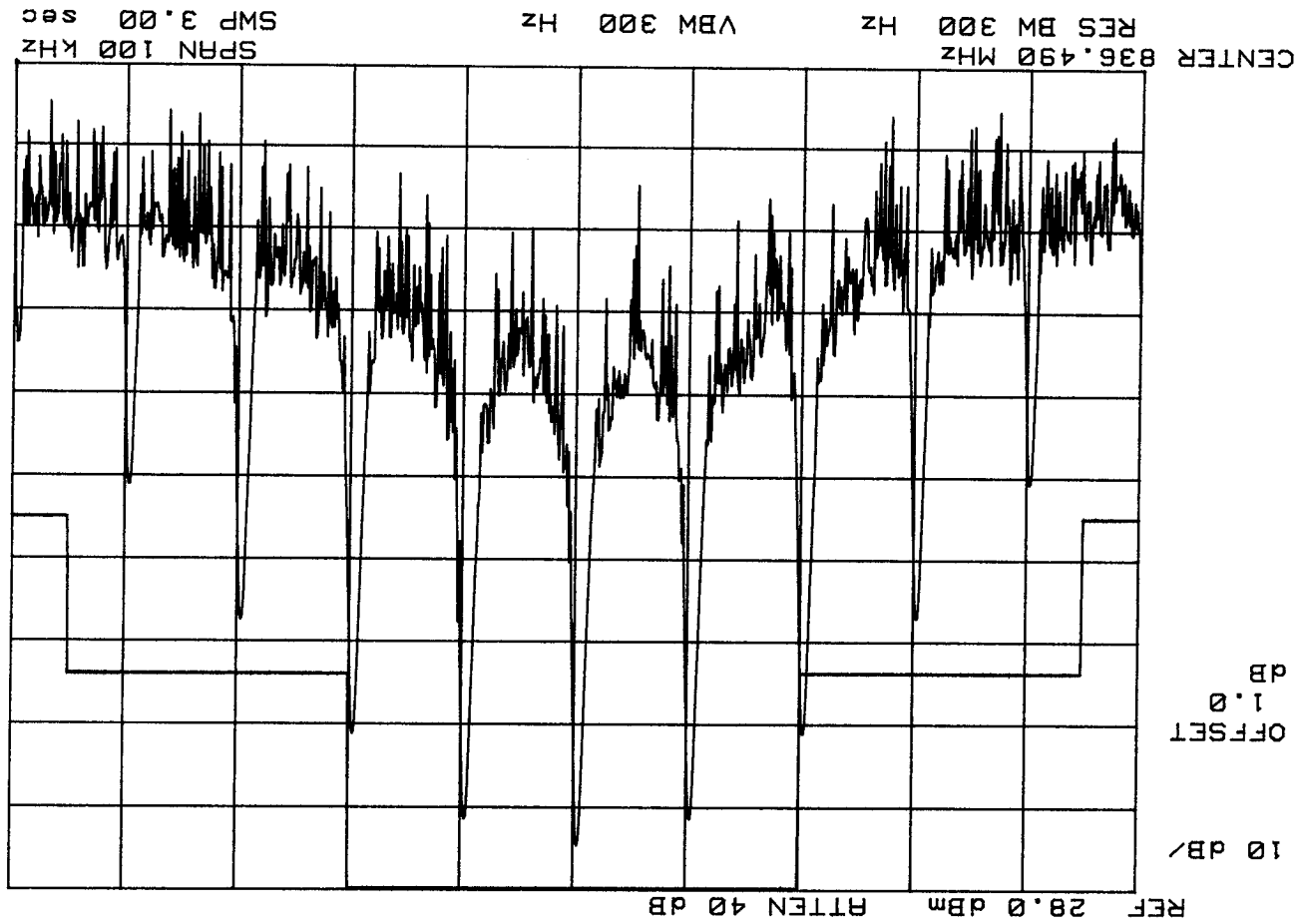
CHAN 383

SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:ST



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5ACM2200DM

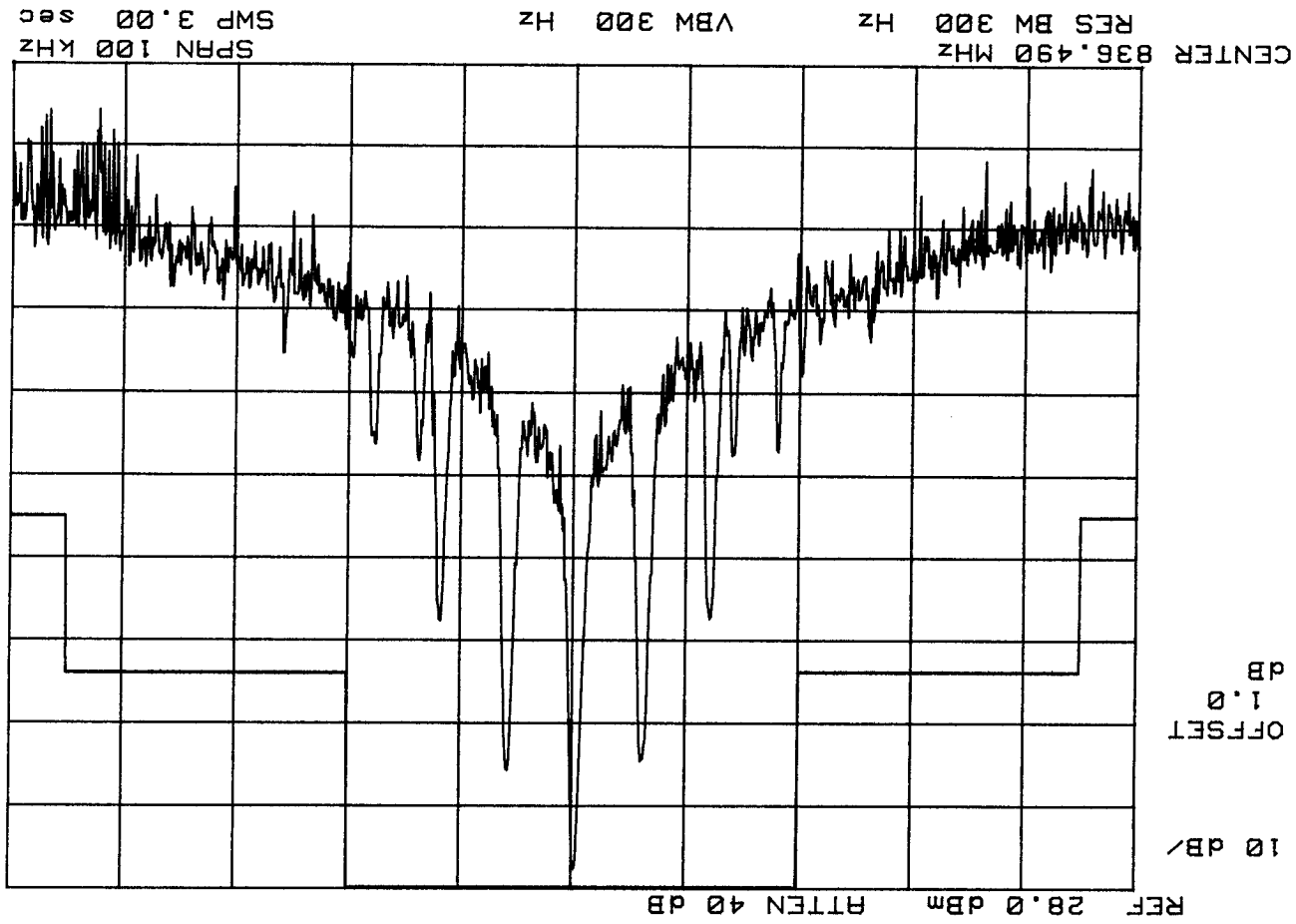
CHAN 383

SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:SAT



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5ACM220DM

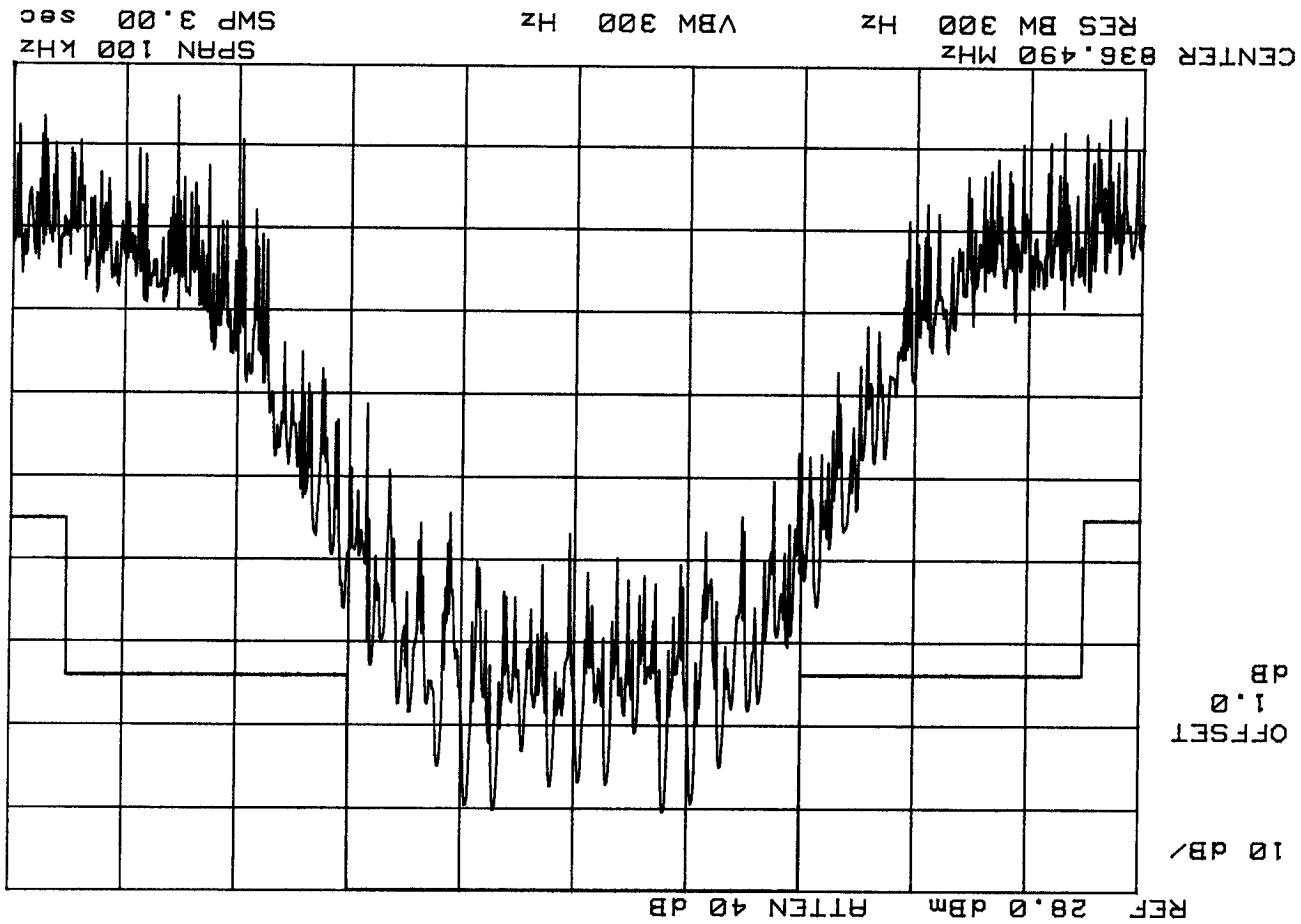
CHAN 383

SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:SAT + Voice



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5ACM2200DM

CHAN 383

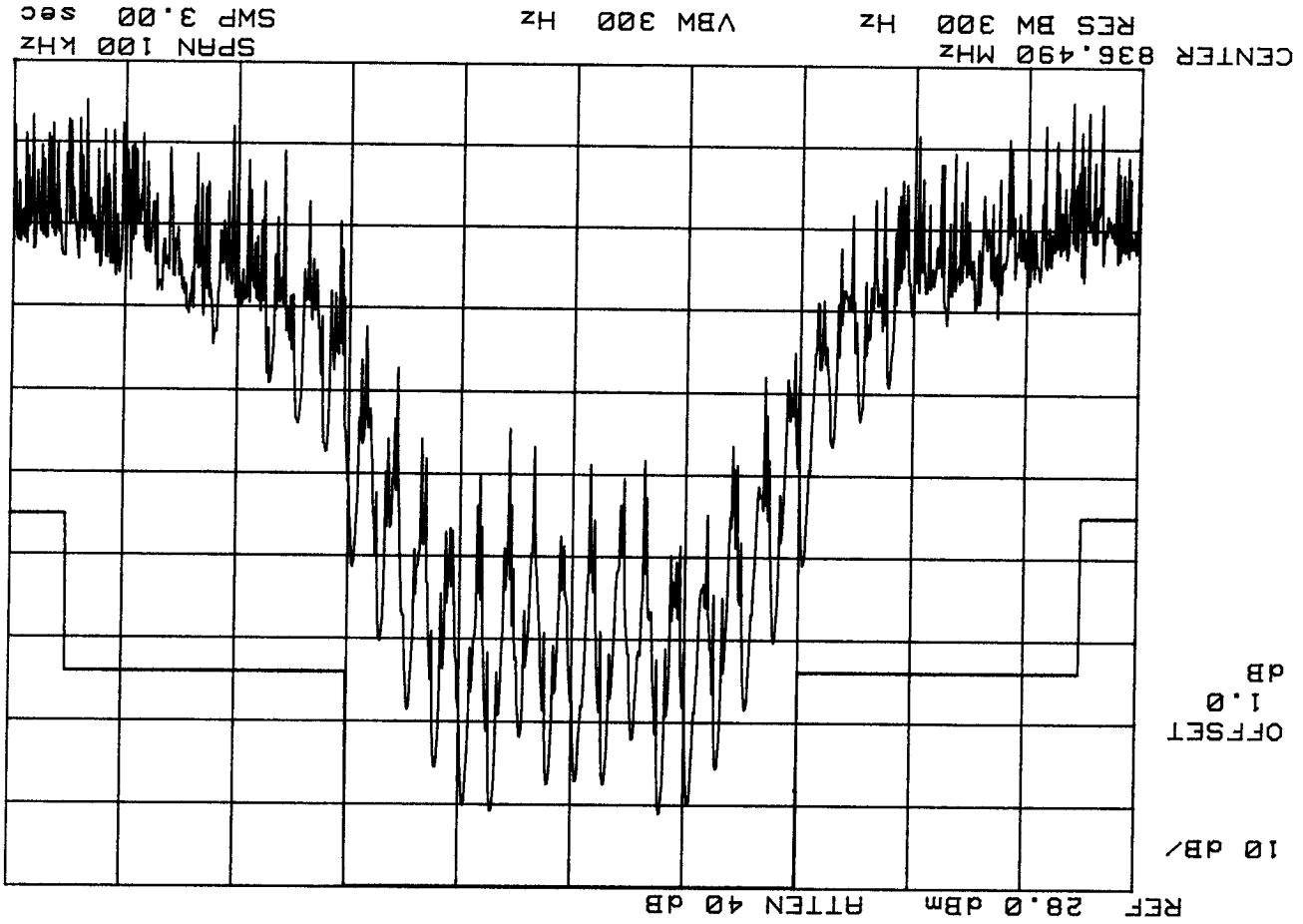
SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz

Output Power : 28.0 dBm

Test Mode:Voice



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5R0M2200DM

CHAN 383

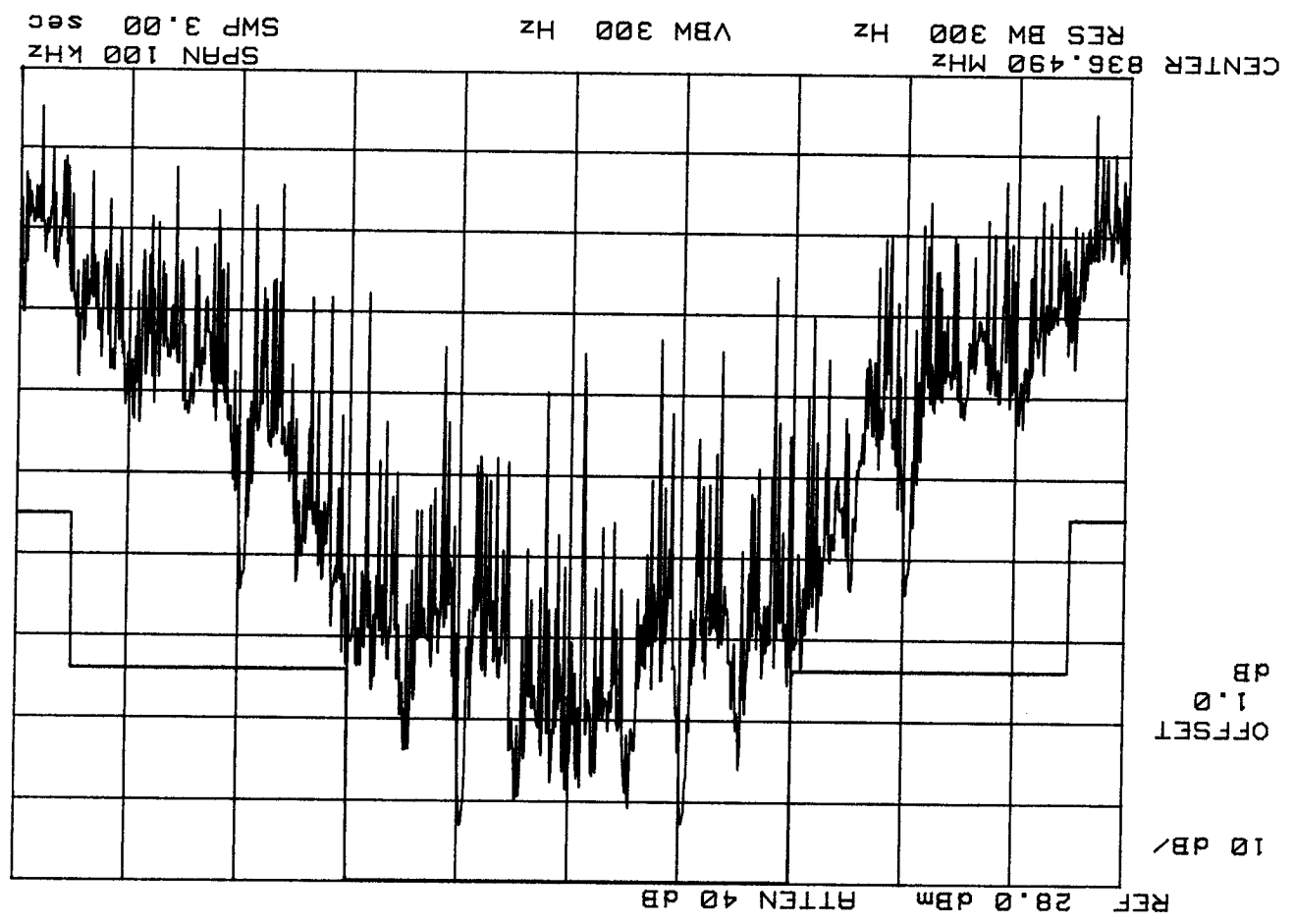
SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz

Output Power : 28.0 dBm

Test Mode:Wide Band Data



PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:L5ACM2200DM

CHAN 383

SONY DUAL MODE PHONE

FM MODE

Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:SAT + ST

