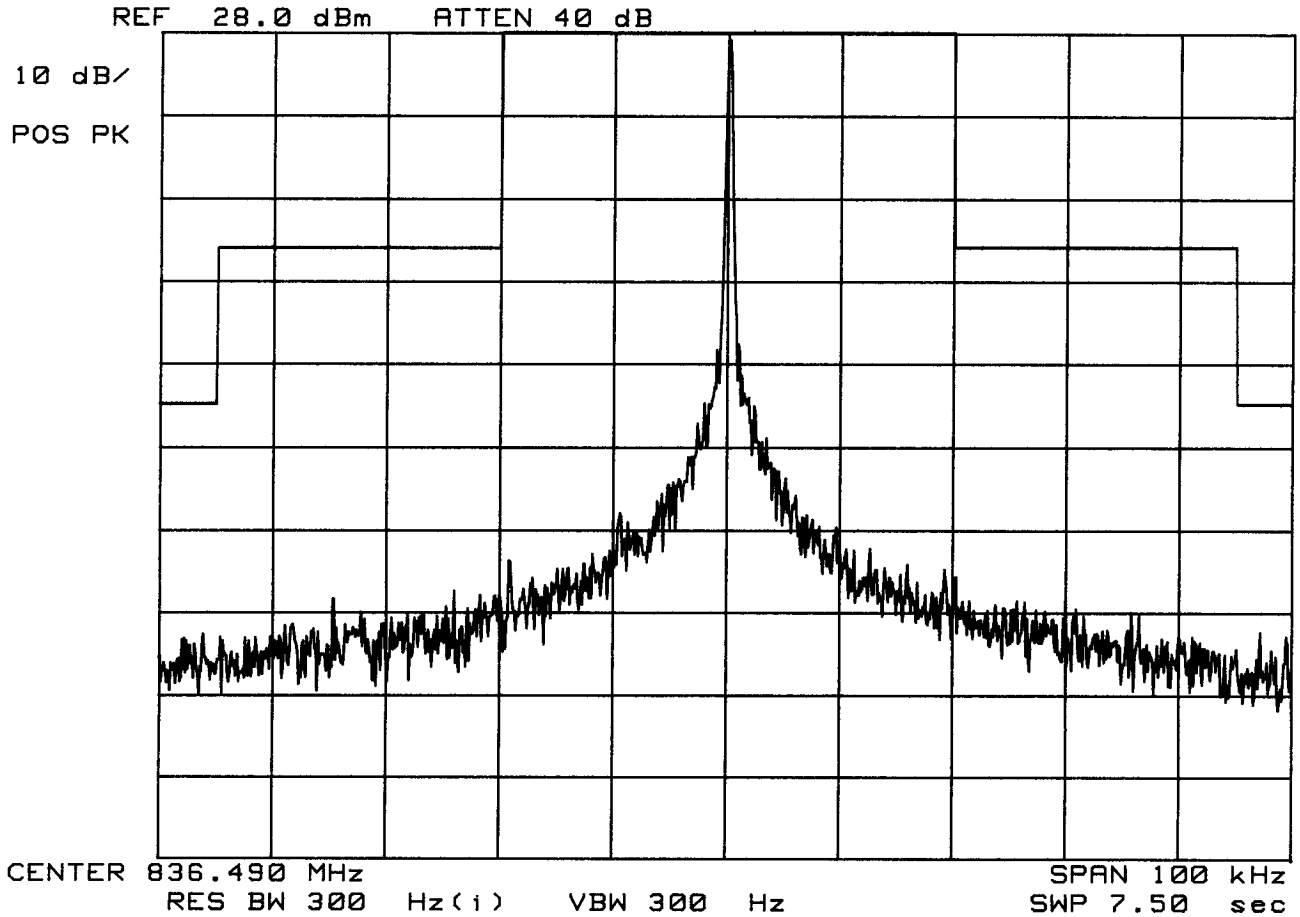
PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:Unmodulated Signal

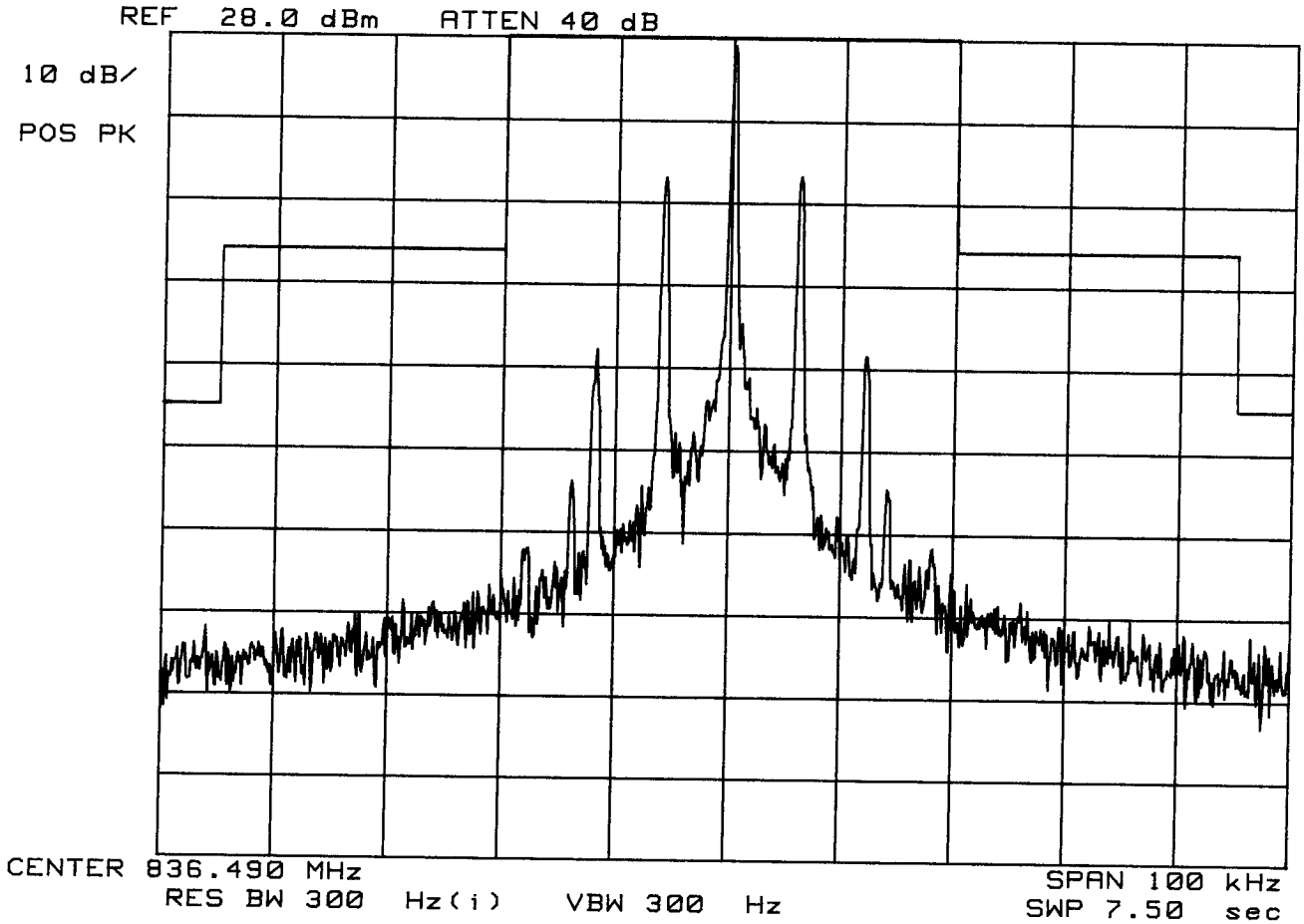


PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:SAT

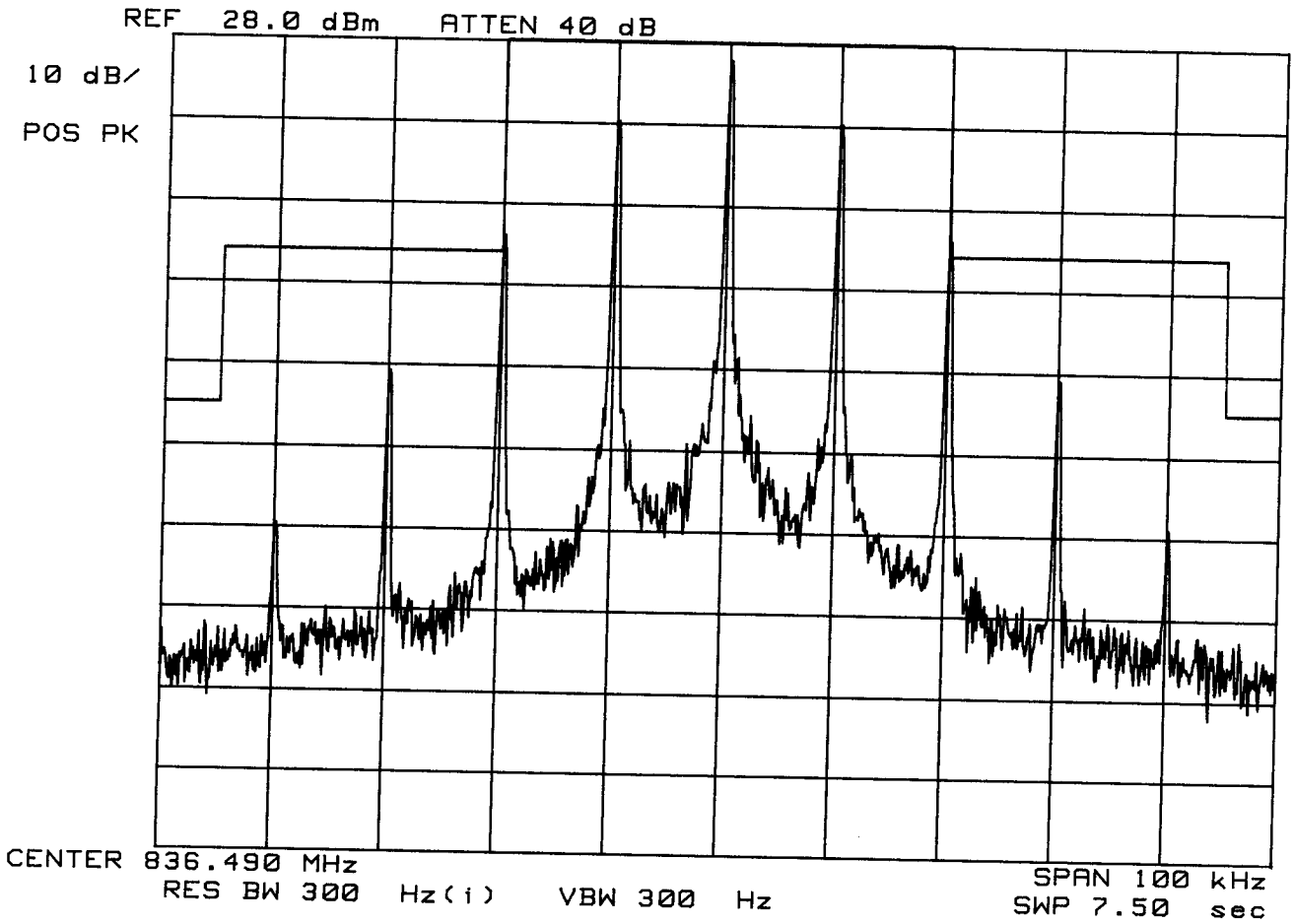


PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:ST

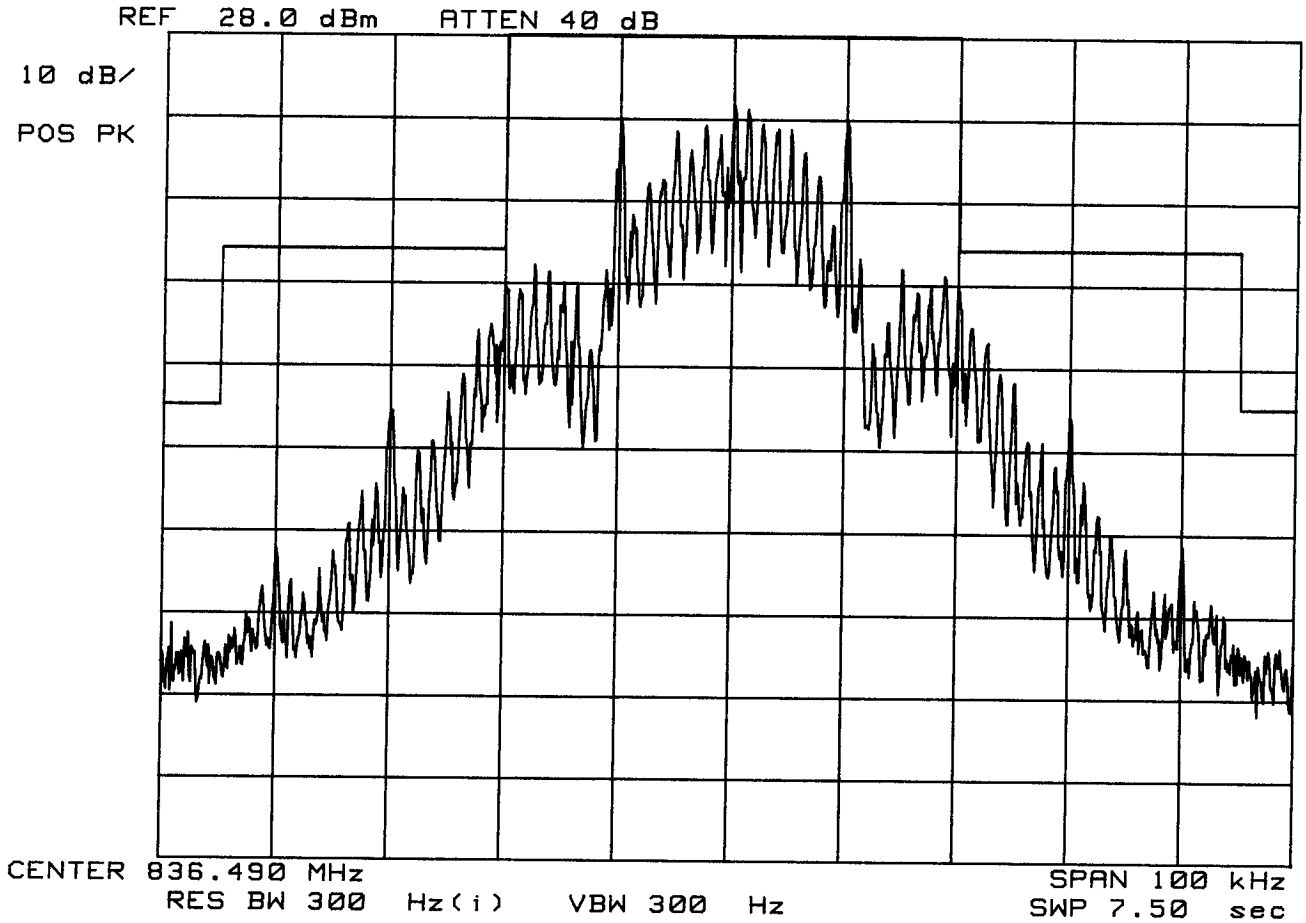


PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:Wide Band Data

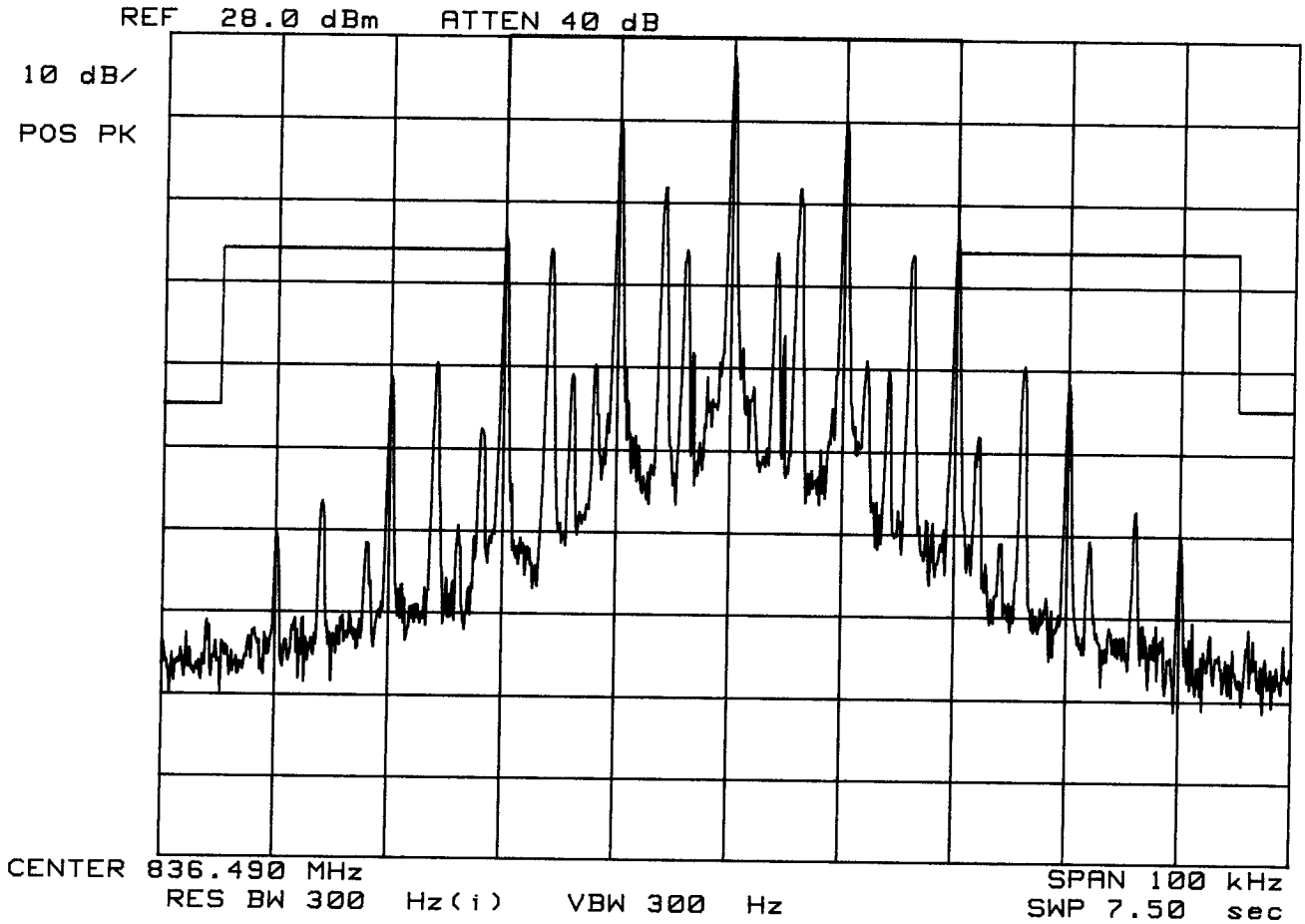


PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:SAT + ST

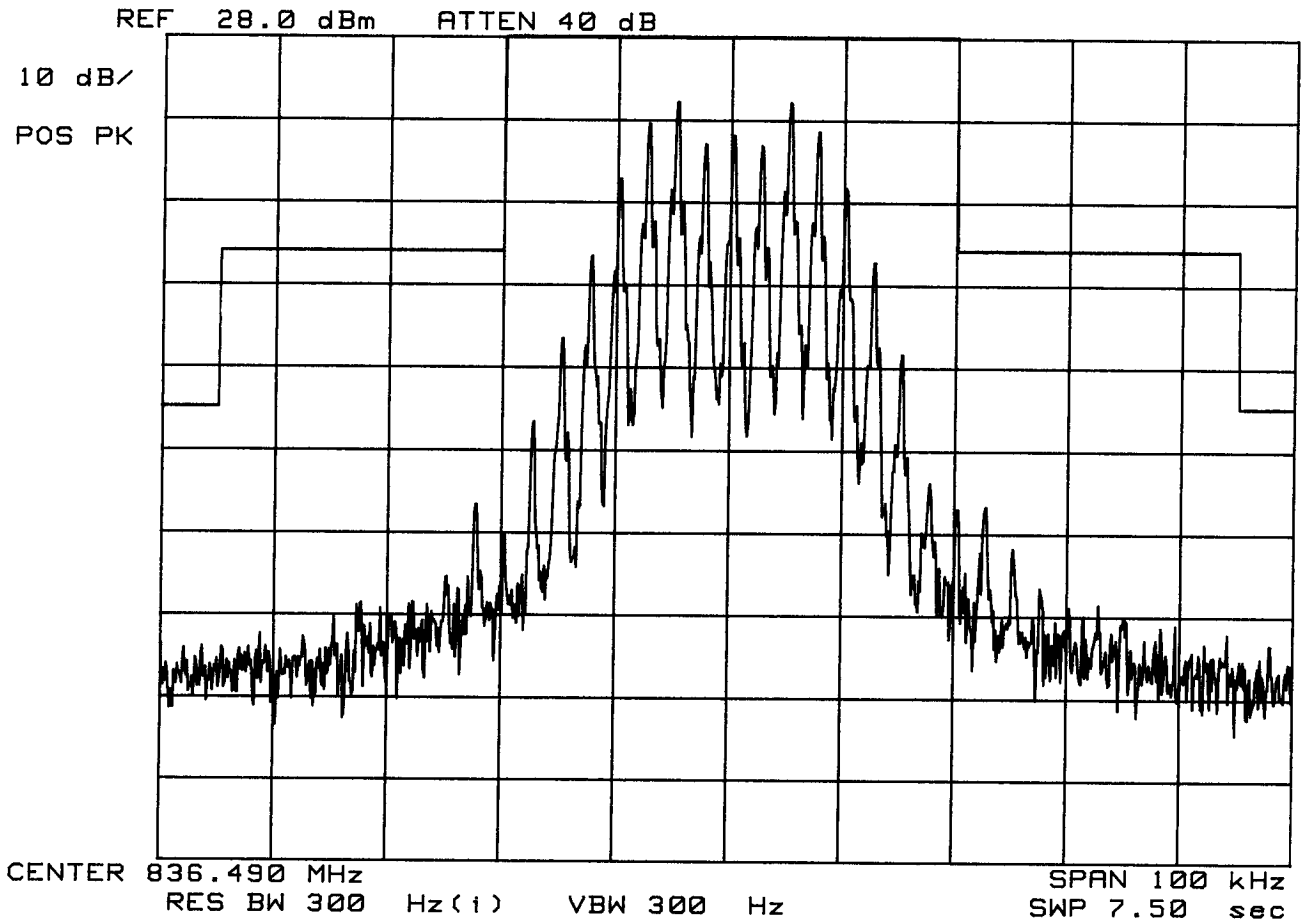


PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

Test Mode:Voice

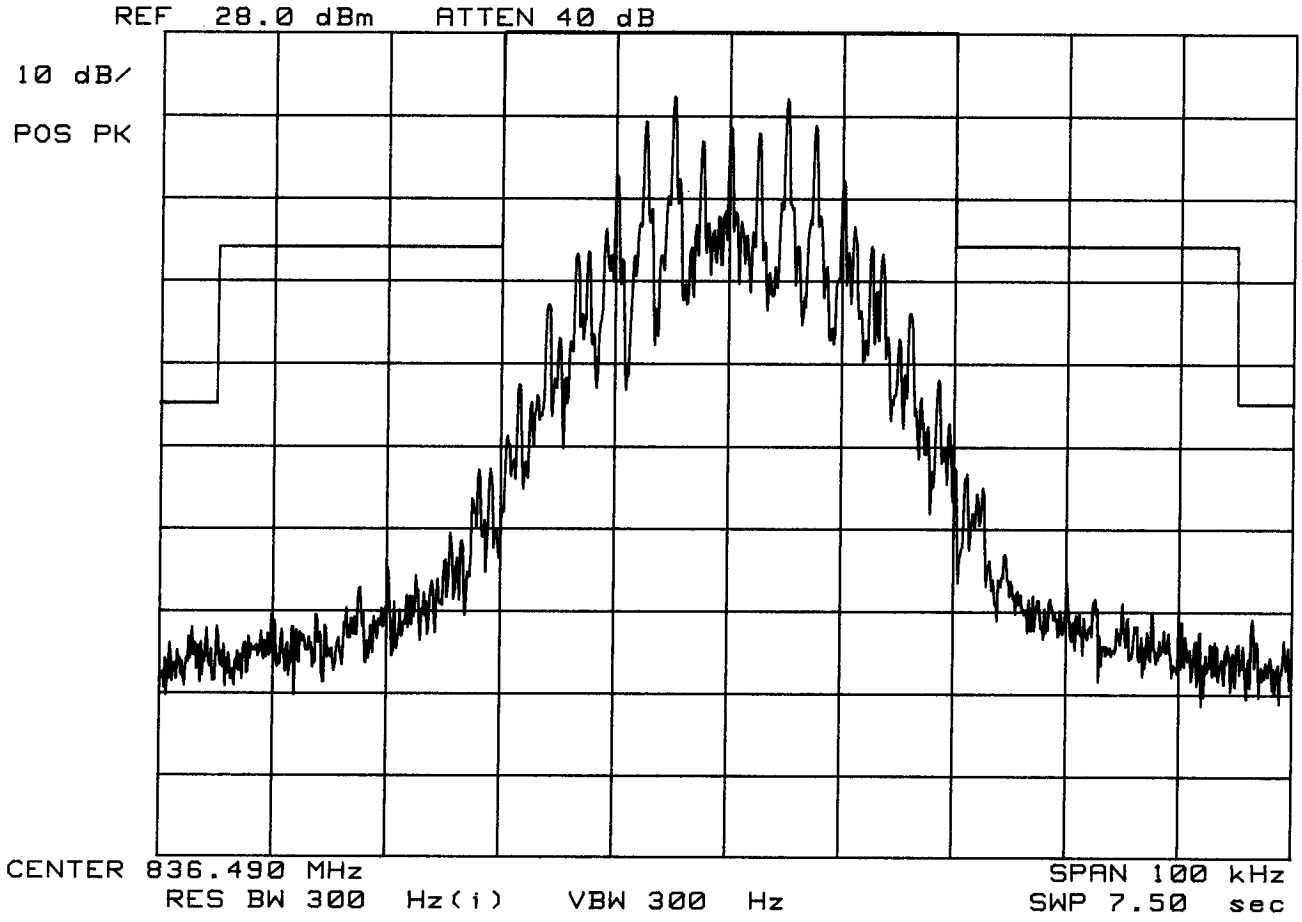


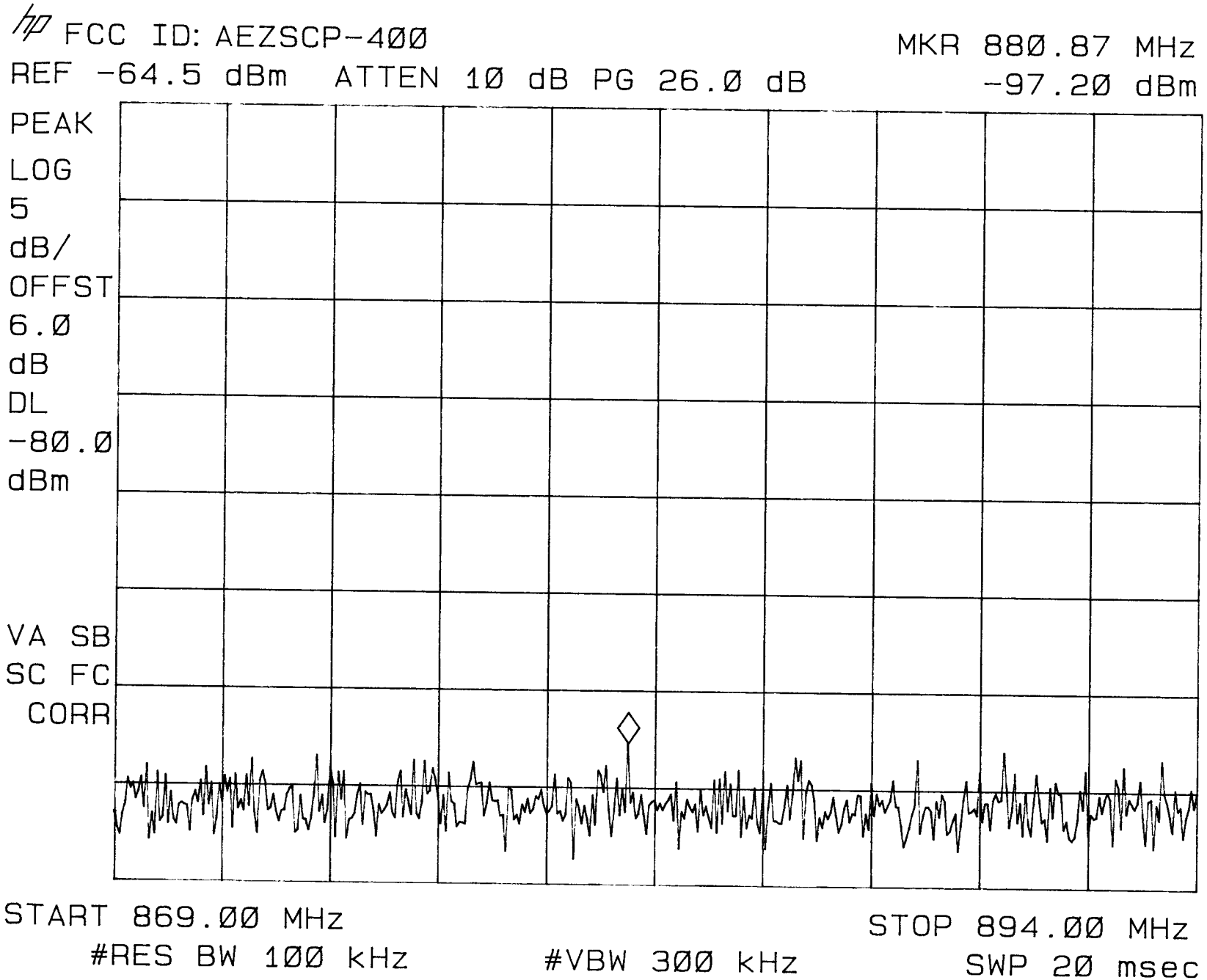
PCTEST Engineering Lab.

SPECTRUM ANALYZER PRESENTATION

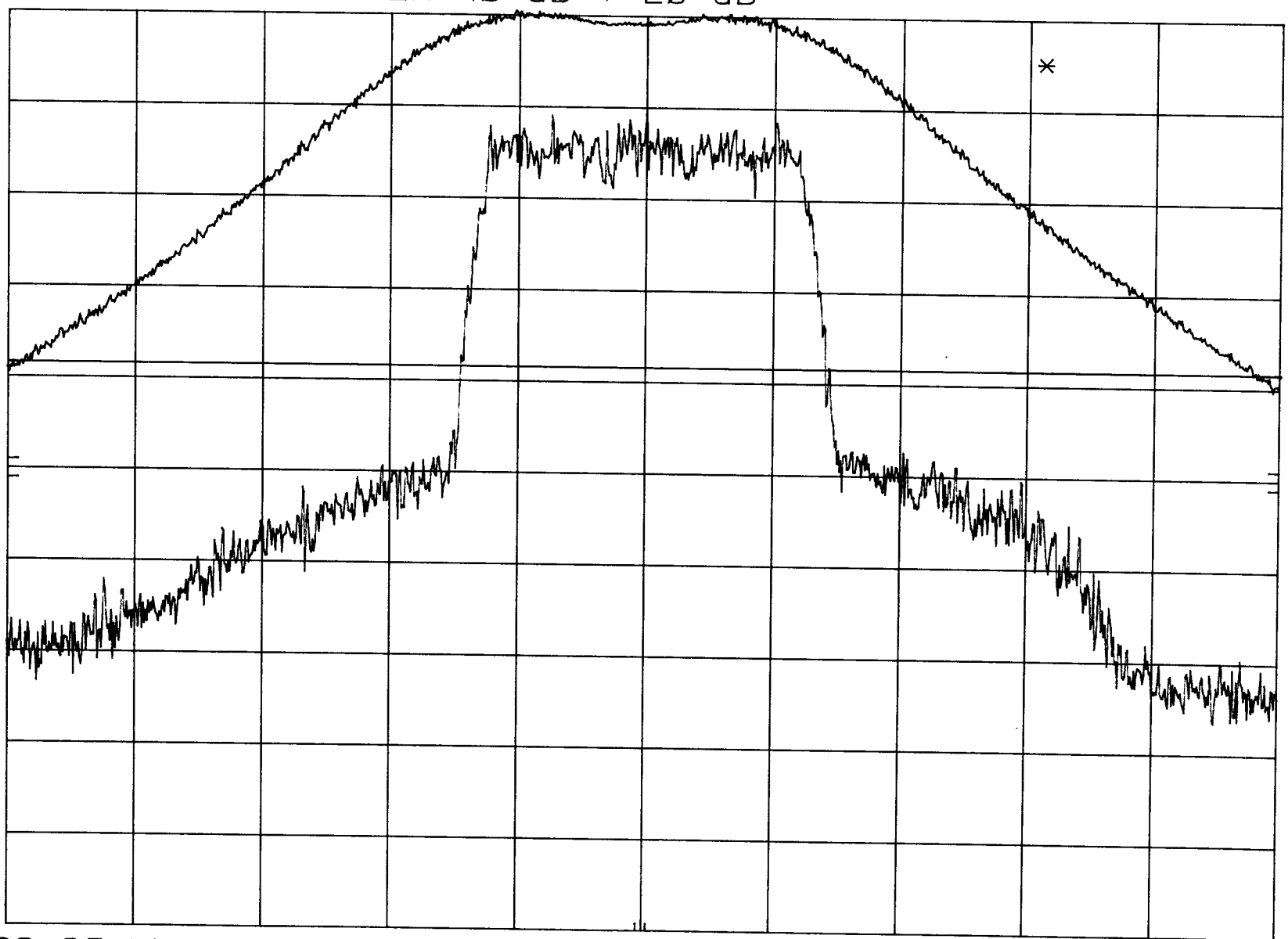
FCC ID:AEZSCP-400
Ch.383
SANYO DUAL MODE PHONE
FM MODE
Operating Frequency: 836.490 MHz
Output Power : 28.0 dBm

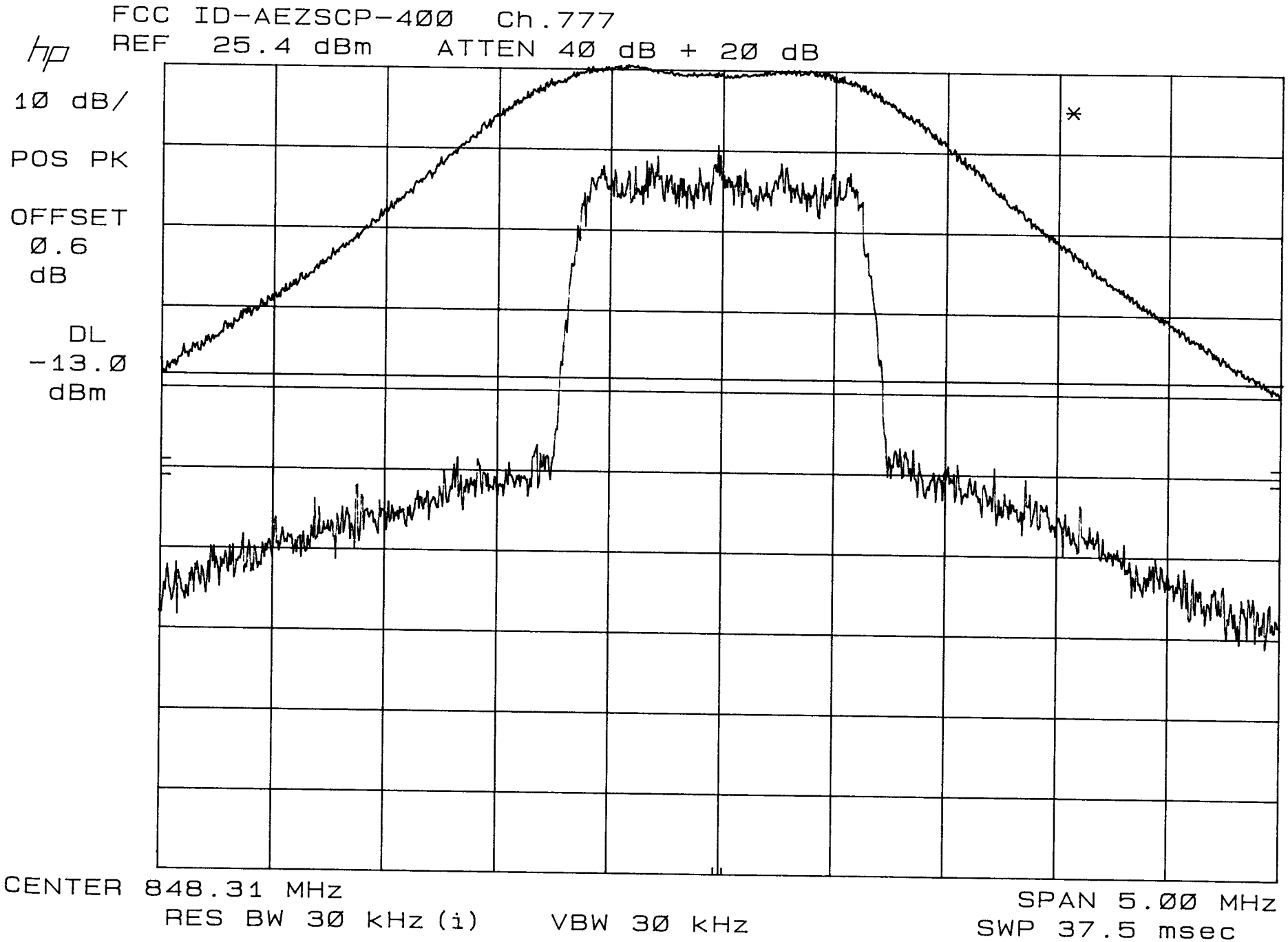
Test Mode:SAT + Voice

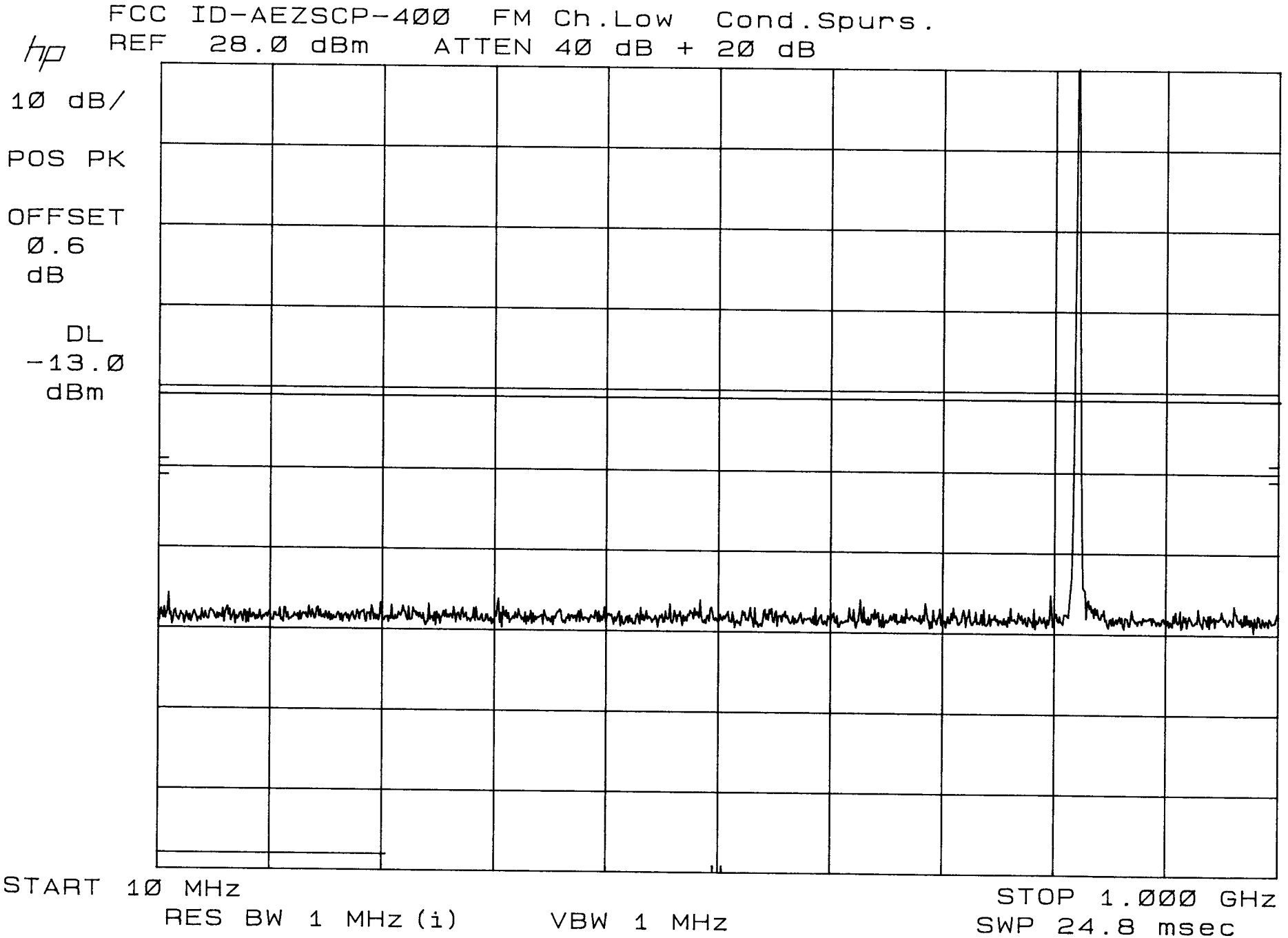


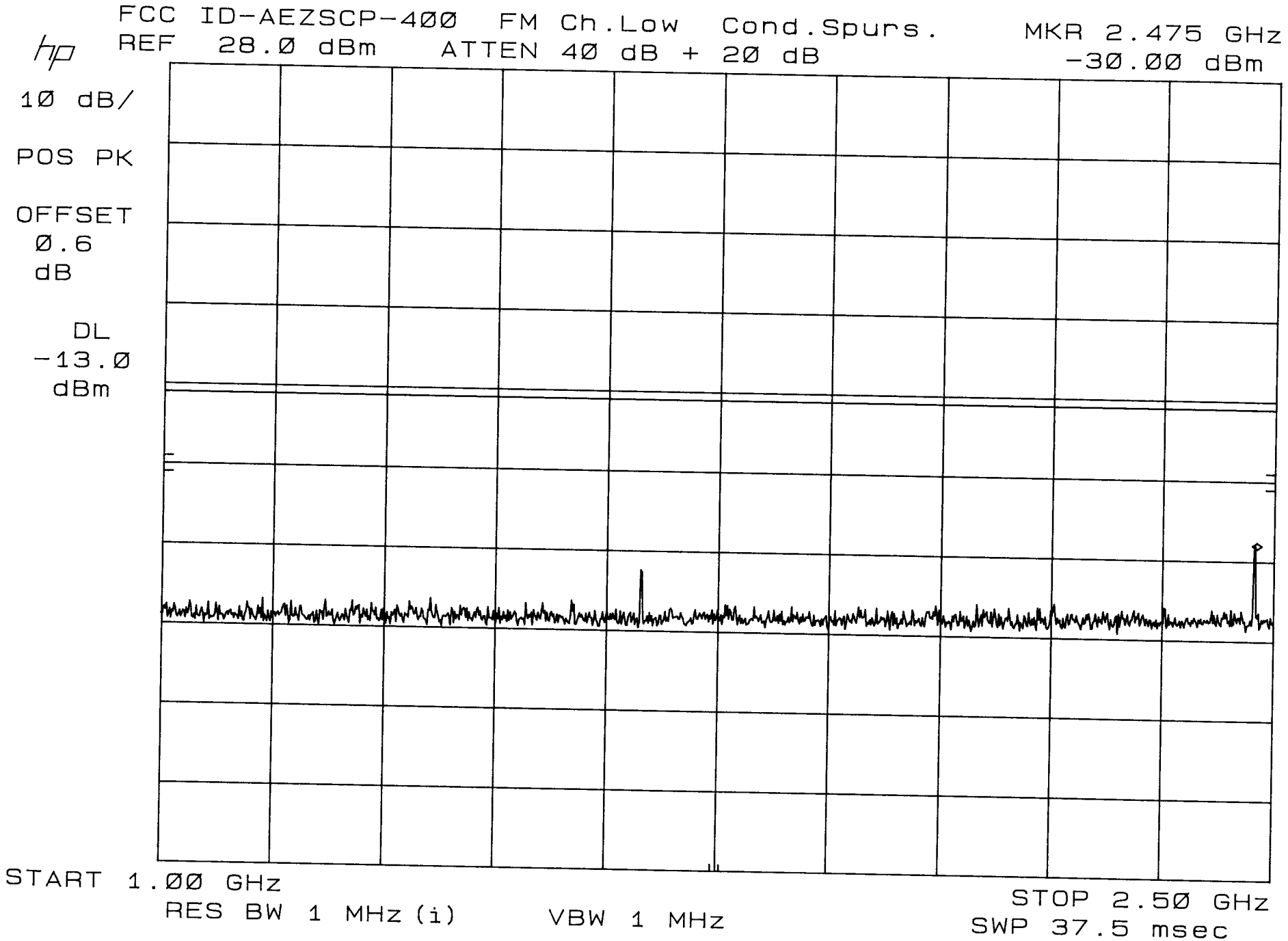

FCC ID: AEZSCP-400
MKR 880.87 MHz
REF -64.5 dBm ATTEN 10 dB PG 26.0 dB
-97.20 dBm
PEAK
LOG
5
dB/
OFFST
6.0
dB
DL
-80.0
dBm
VA SB
SC FC
CORR
START 869.00 MHz
#RES BW 100 kHz
#VBW 300 kHz
STOP 894.00 MHz
SWP 20 msec

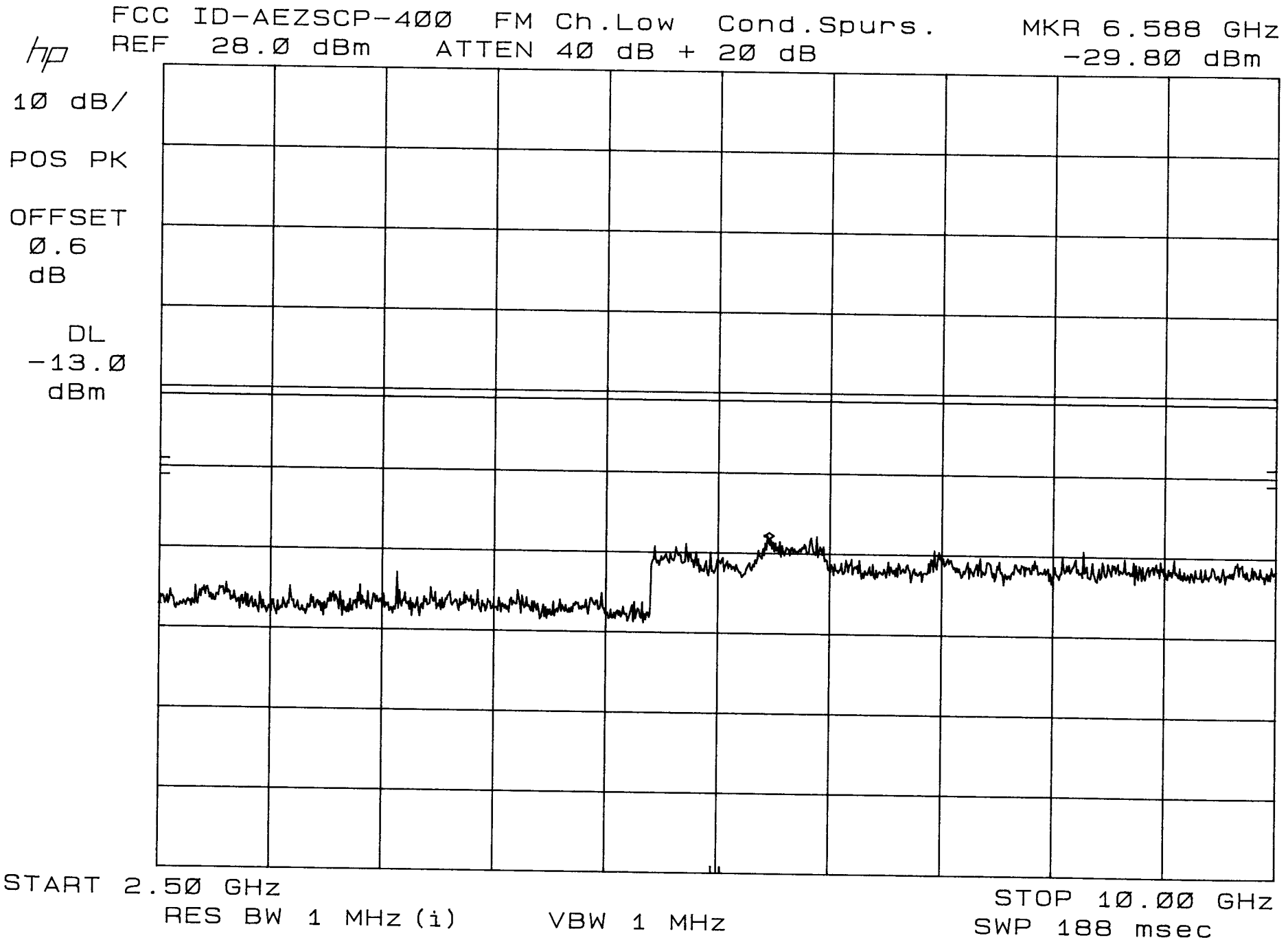
FCC ID-AEZSCP-400 CDMA Ch.1013

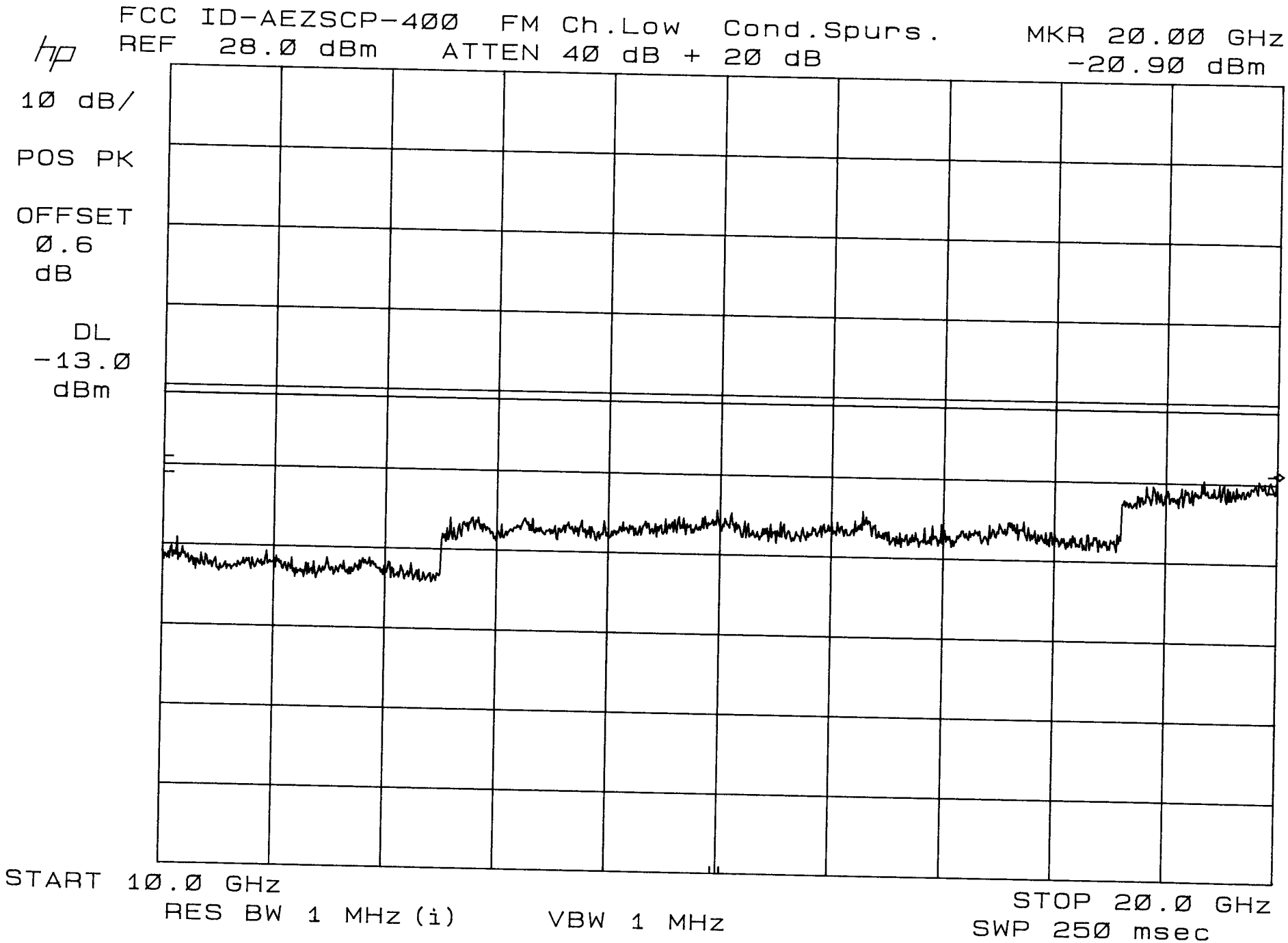


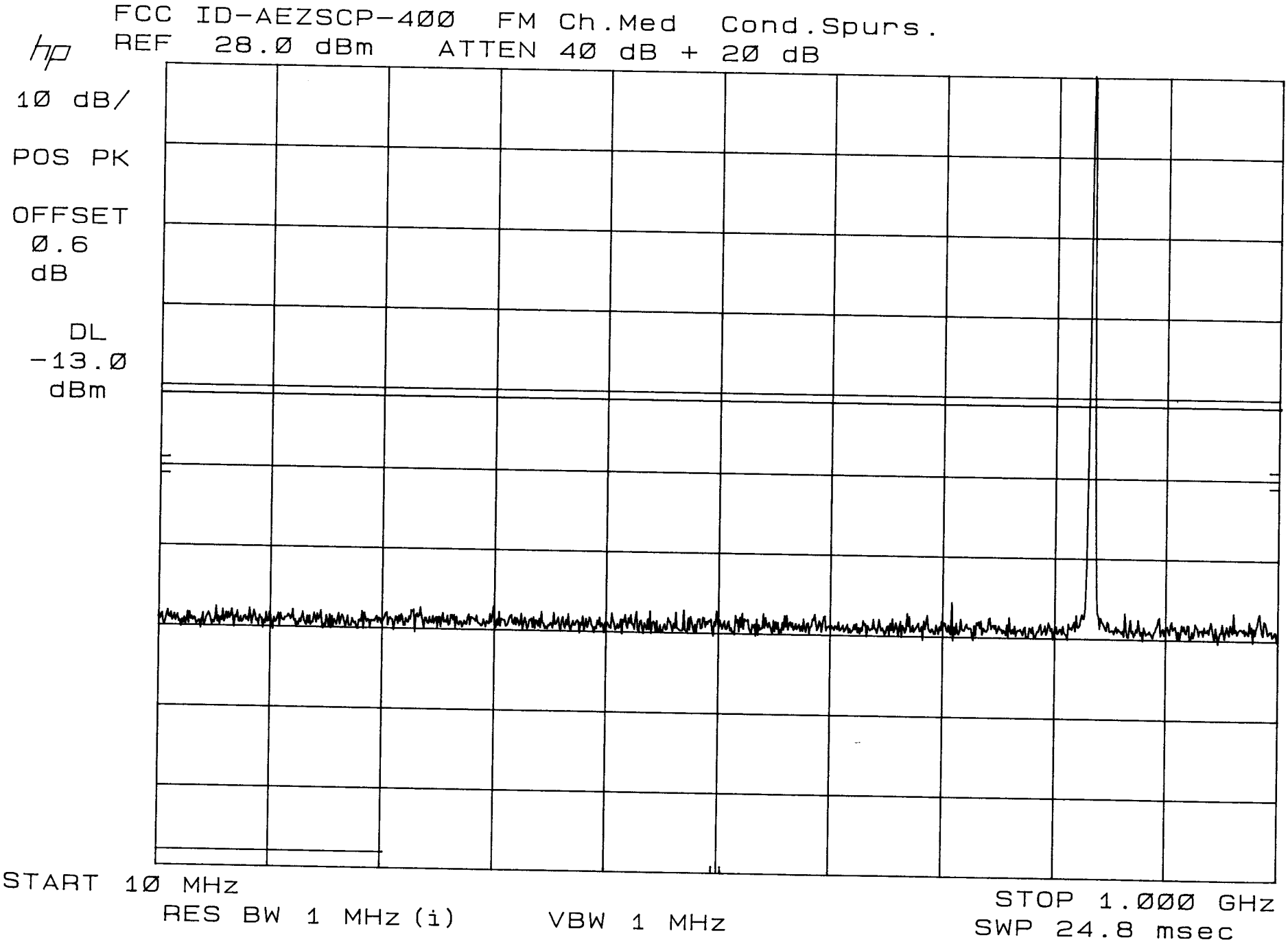

FCC ID-AEZSCP-400 Ch.777
REF 25.4 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
CENTER 848.31 MHz
RES BW 30 kHz (i)
VBW 30 kHz
SPAN 5.00 MHz
SWP 37.5 msec

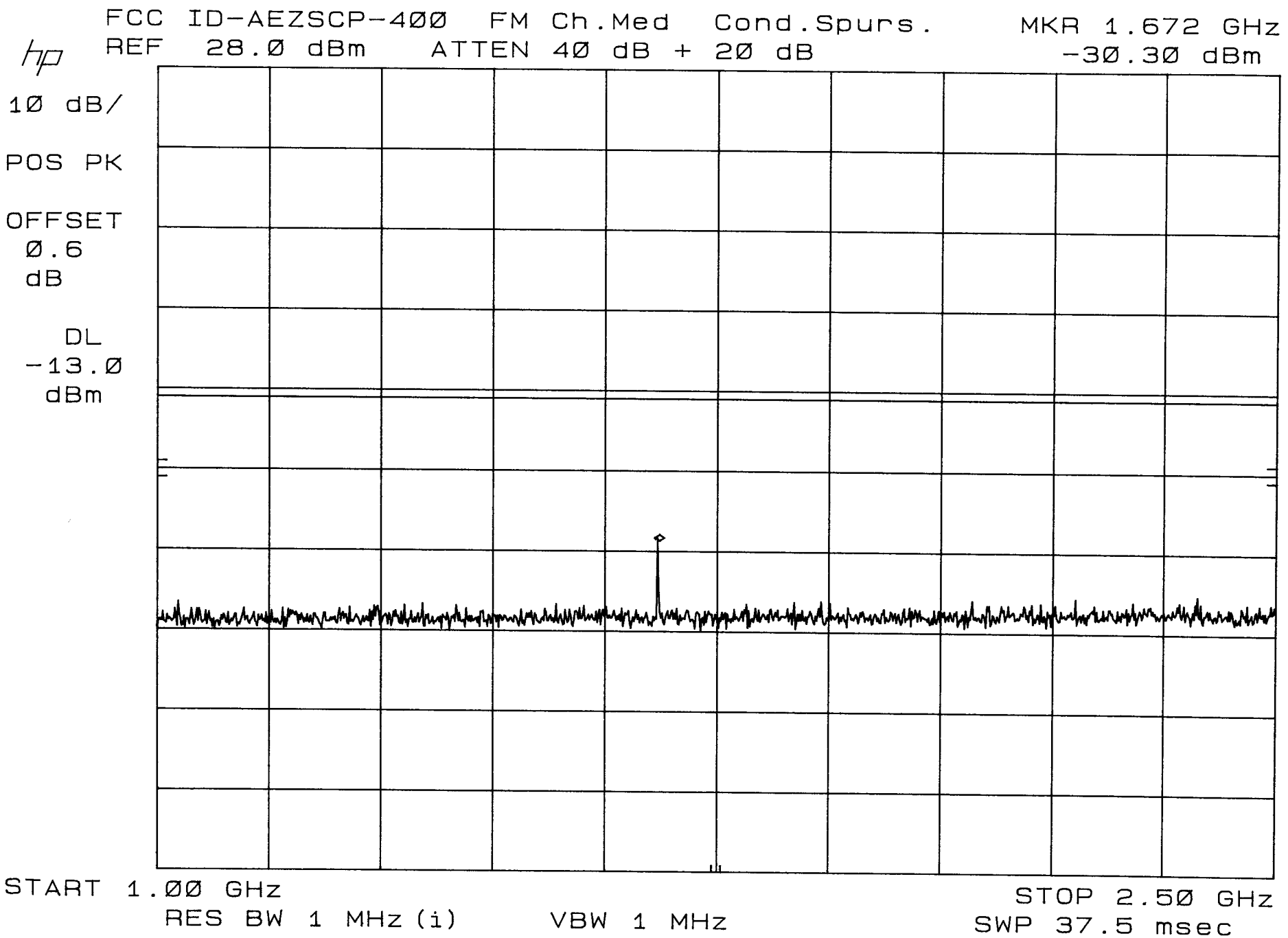

FCC ID-AEZSCP-400 FM Ch.Low Cond.Spurs.
REF 28.0 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10 MHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 1.000 GHz
SWP 24.8 msec

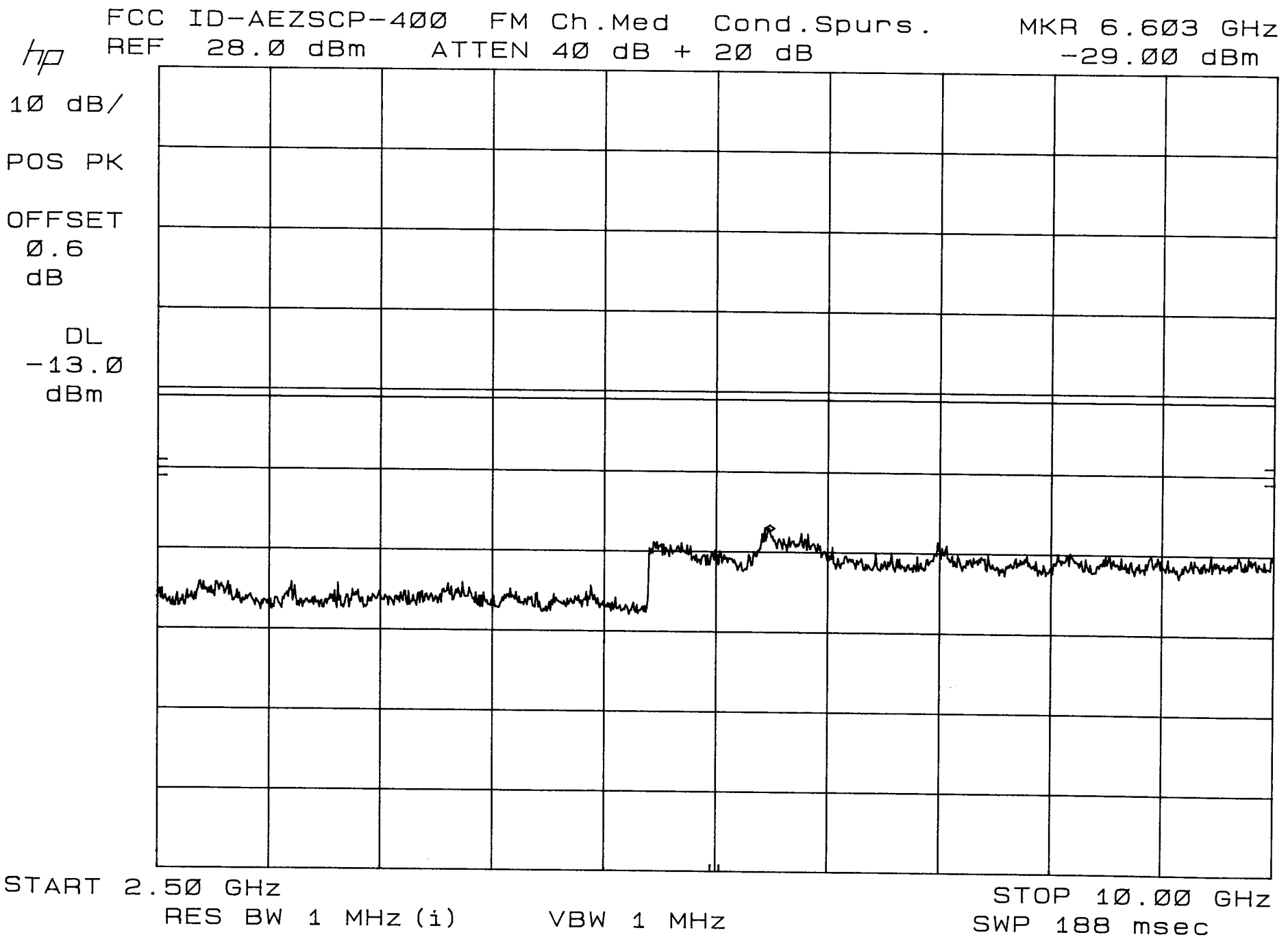

FCC ID-AEZSCP-400 FM Ch.Low Cond.Spurs.
REF 28.0 dBm ATTEN 40 dB + 20 dB
MKR 2.475 GHz
-30.00 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 1.00 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 2.50 GHz
SWP 37.5 msec

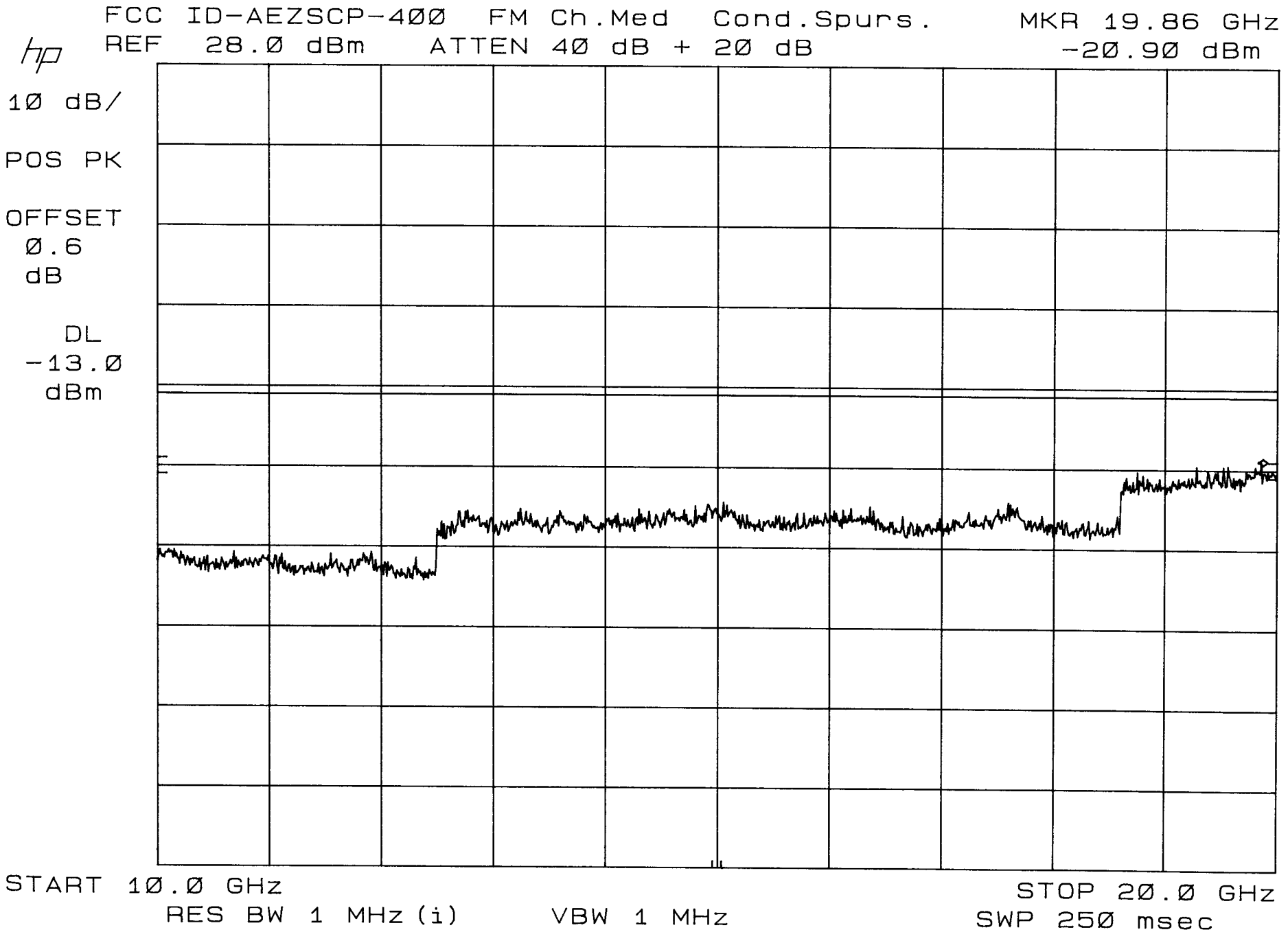

FCC ID-AEZSCP-400 FM Ch.Low Cond.Spurs.
REF 28.0 dBm ATTEN 40 dB + 20 dB
MKR 6.588 GHz
-29.80 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 2.500 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 10.000 GHz
SWP 188 msec

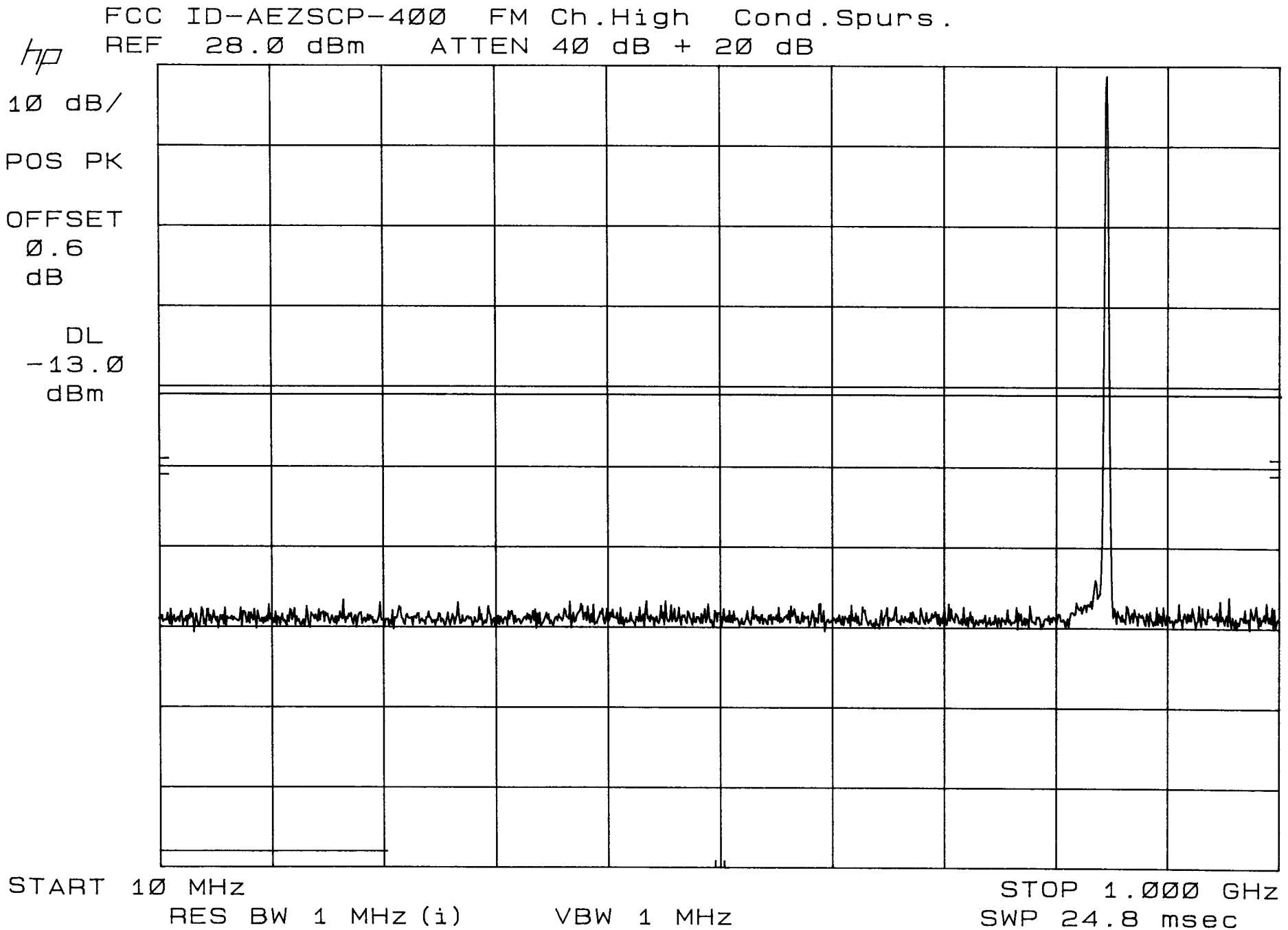

FCC ID-AEZSCP-400 FM Ch.Low Cond.Spurs.
REF 28.0 dBm ATTEN 40 dB + 20 dB
MKR 20.00 GHz
-20.90 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10.0 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 20.0 GHz
SWP 250 msec

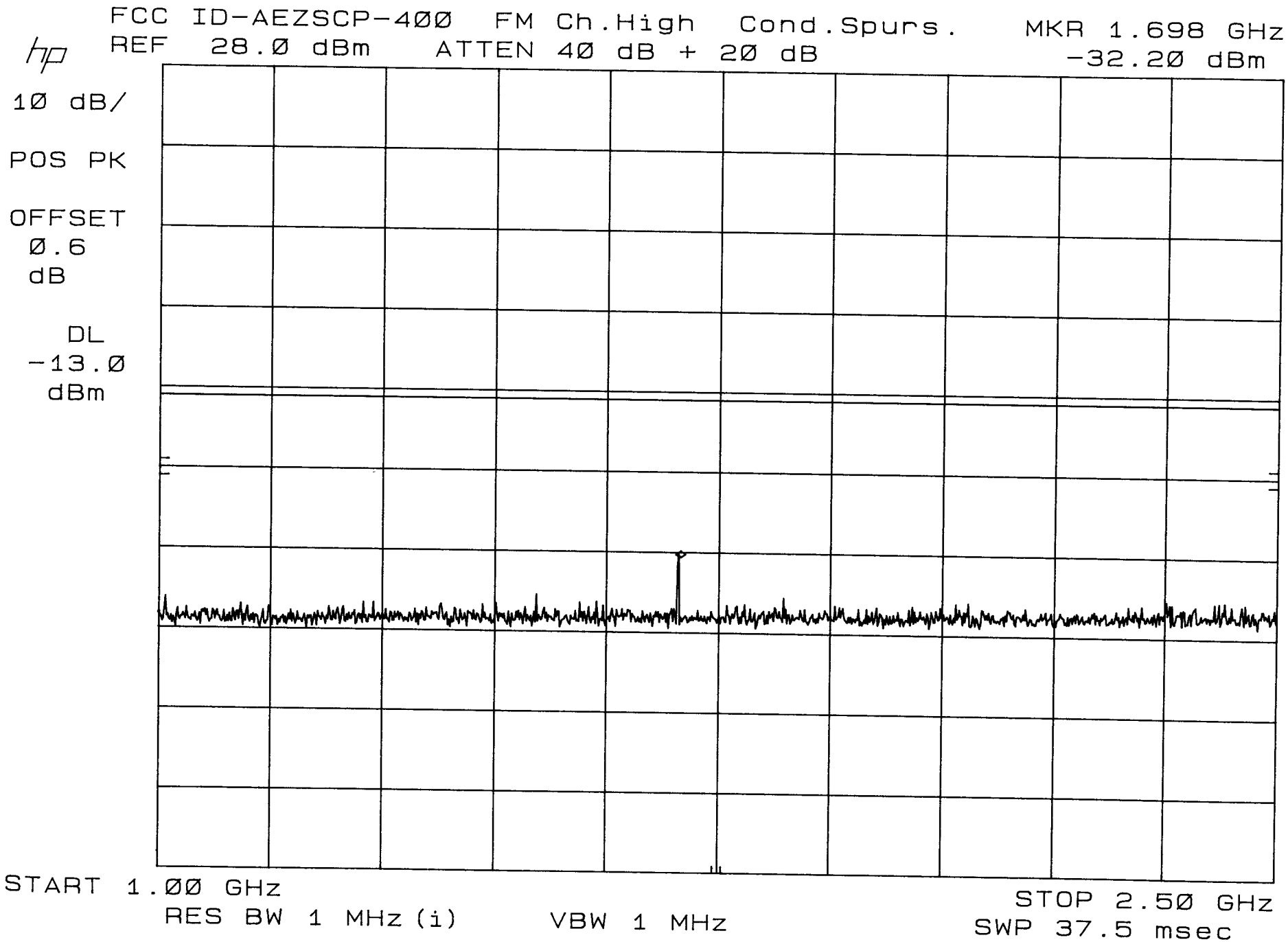

FCC ID-AEZSCP-400 FM Ch.Med Cond.Spurs.
REF 28.0 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10 MHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 1.000 GHz
SWP 24.8 msec

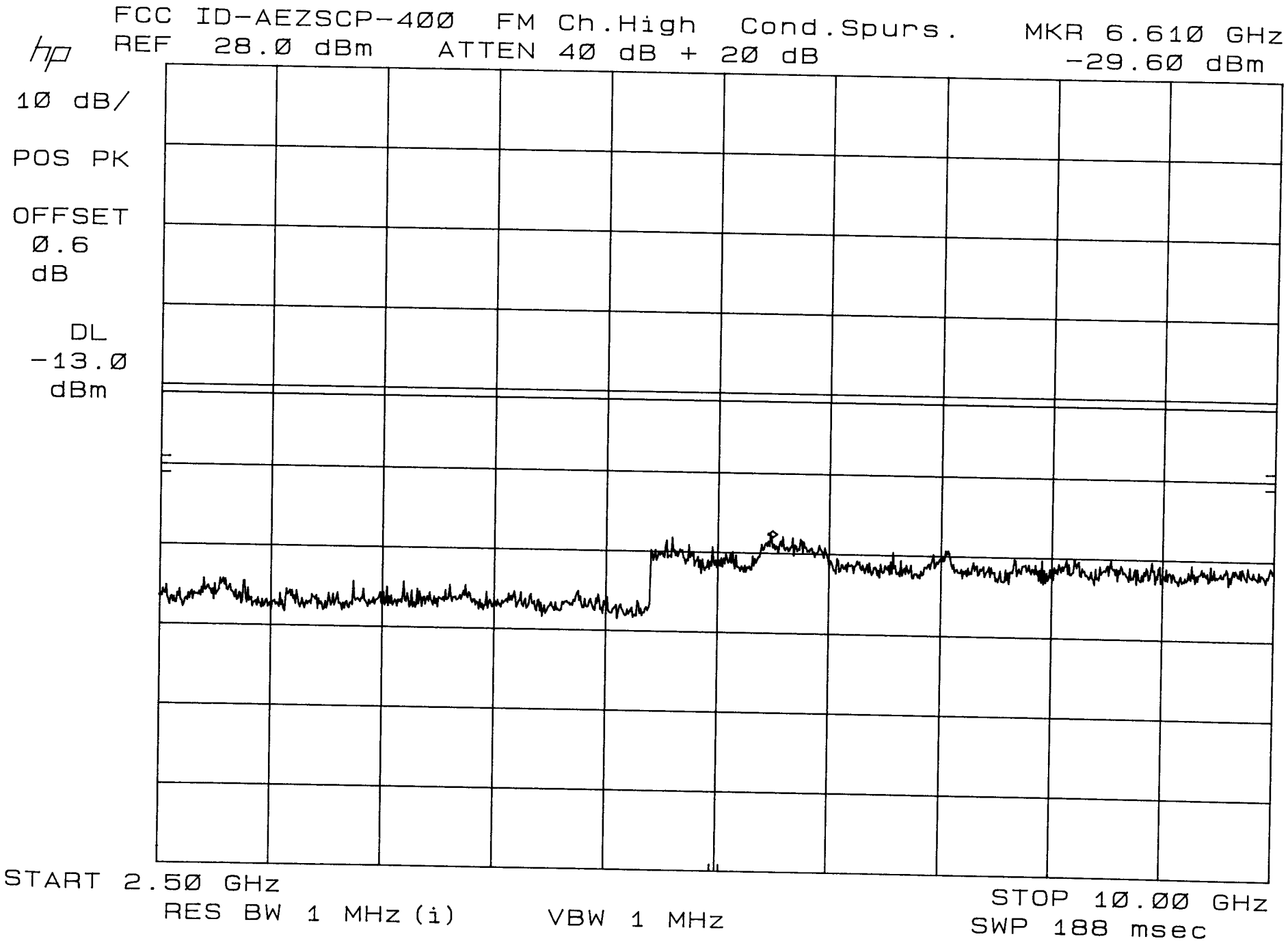

FCC ID-AEZSCP-400 FM Ch.Med Cond.Spurs.
MKR 1.672 GHz
REF 28.0 dBm
ATTEN 40 dB + 20 dB
-30.30 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 1.00 GHz
STOP 2.50 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 37.5 msec

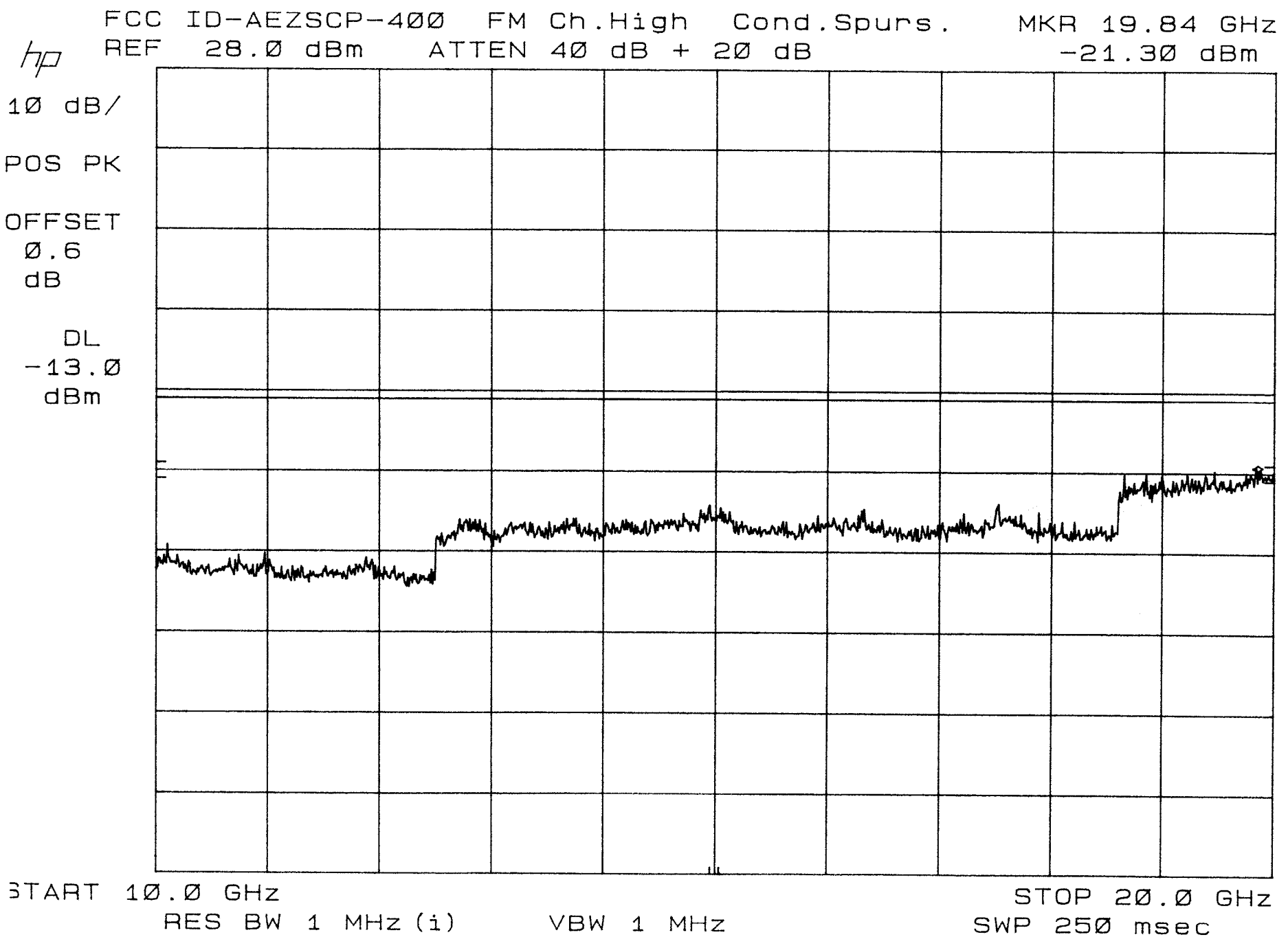

FCC ID-AEZSCP-400 FM Ch.Med Cond.Spurs.
MKR 6.603 GHz
REF 28.0 dBm
ATTEN 40 dB + 20 dB
-29.00 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 2.50 GHz
STOP 10.00 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 188 msec

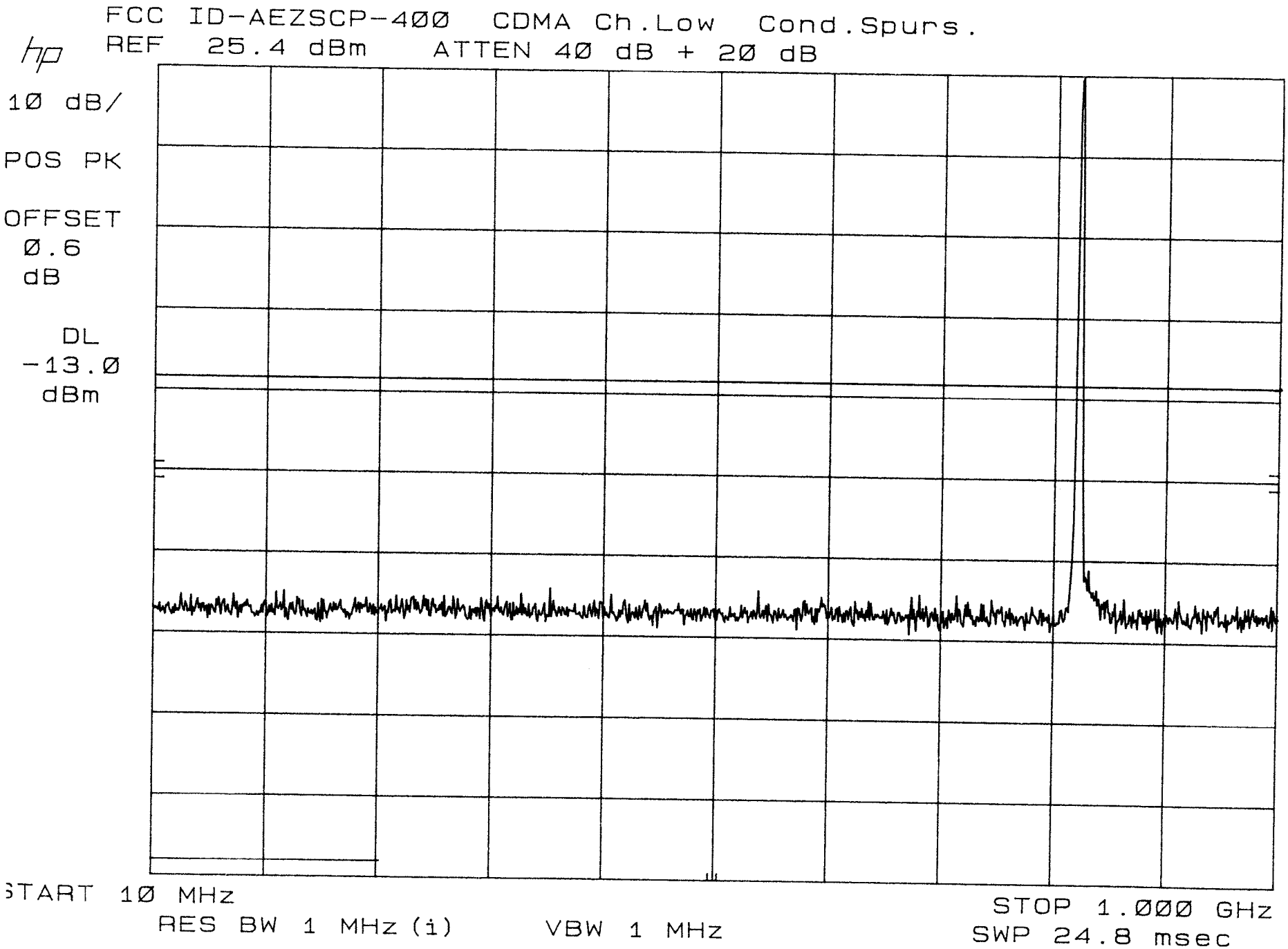

FCC ID-AEZSCP-400 FM Ch.Med Cond.Spurs.
MKR 19.86 GHz
REF 28.0 dBm
ATTEN 40 dB + 20 dB
-20.90 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10.0 GHz
STOP 20.0 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 250 msec

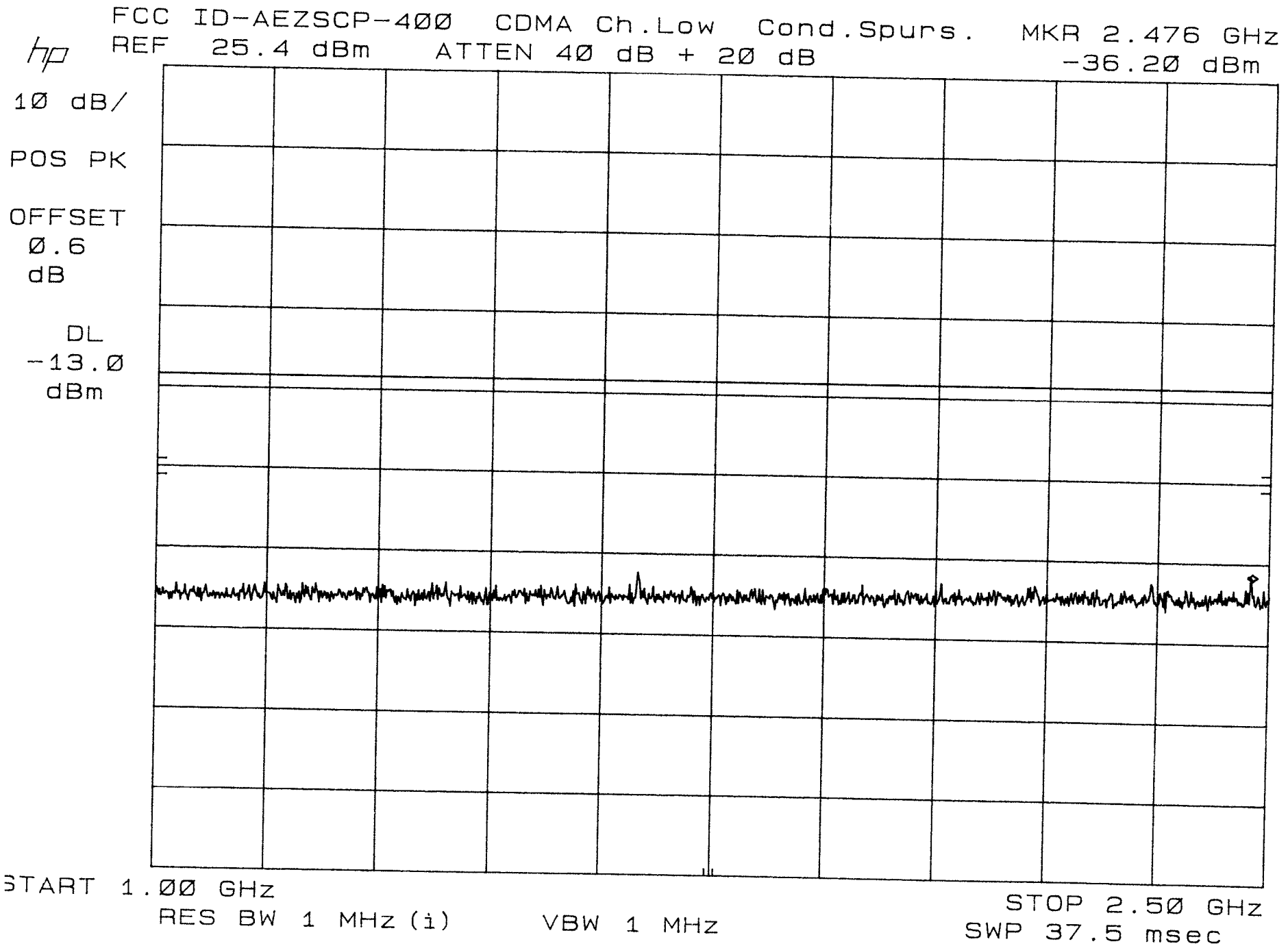

FCC ID-AEZSCP-400 FM Ch.High Cond.Spurs.
REF 28.0 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10 MHz
STOP 1.000 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 24.8 msec

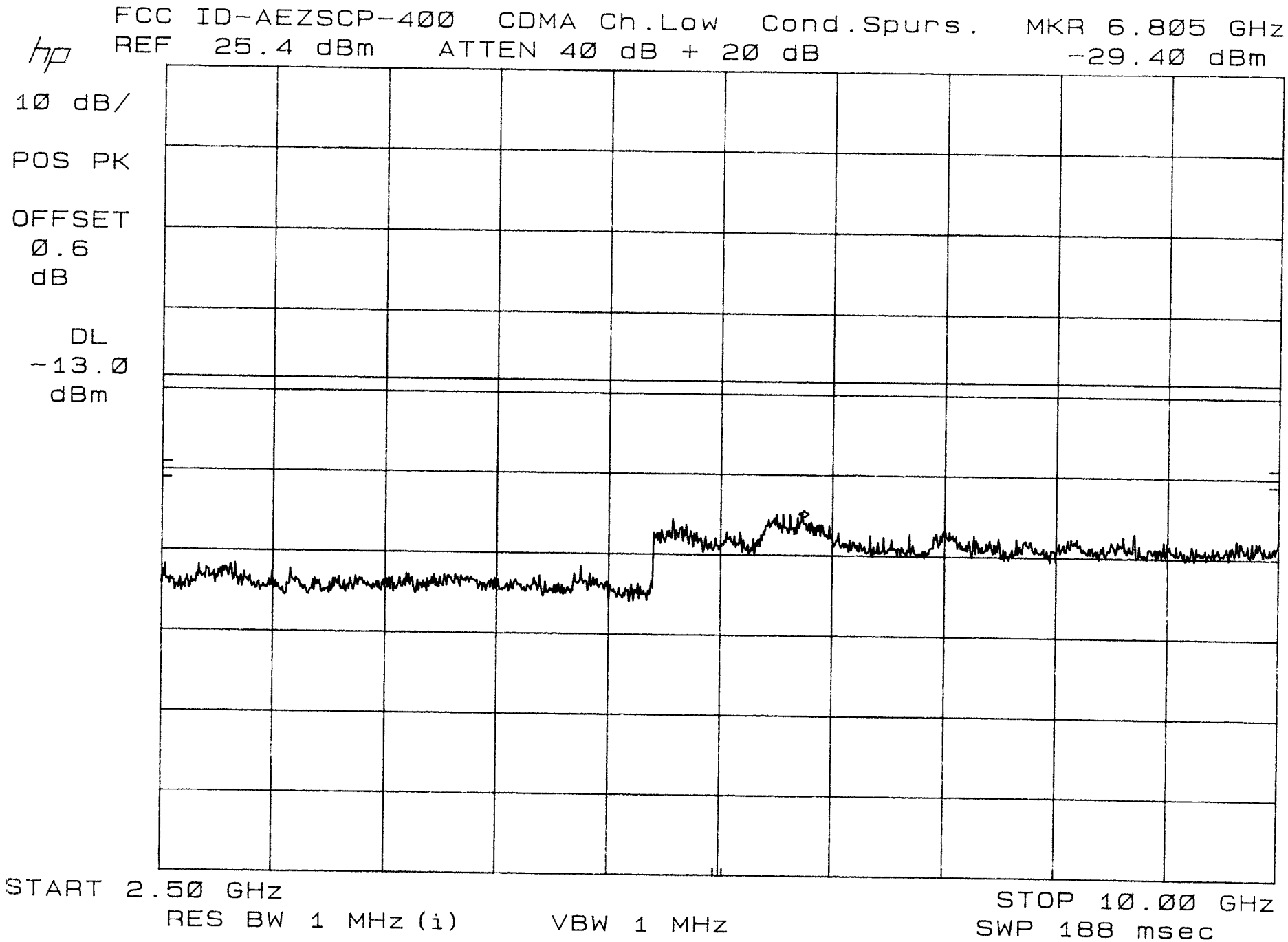

FCC ID-AEZSCP-400 FM Ch.High Cond.Spurs.
MKR 1.698 GHz
REF 28.0 dBm ATTEN 40 dB + 20 dB
-32.20 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 1.00 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 2.50 GHz
SWP 37.5 msec

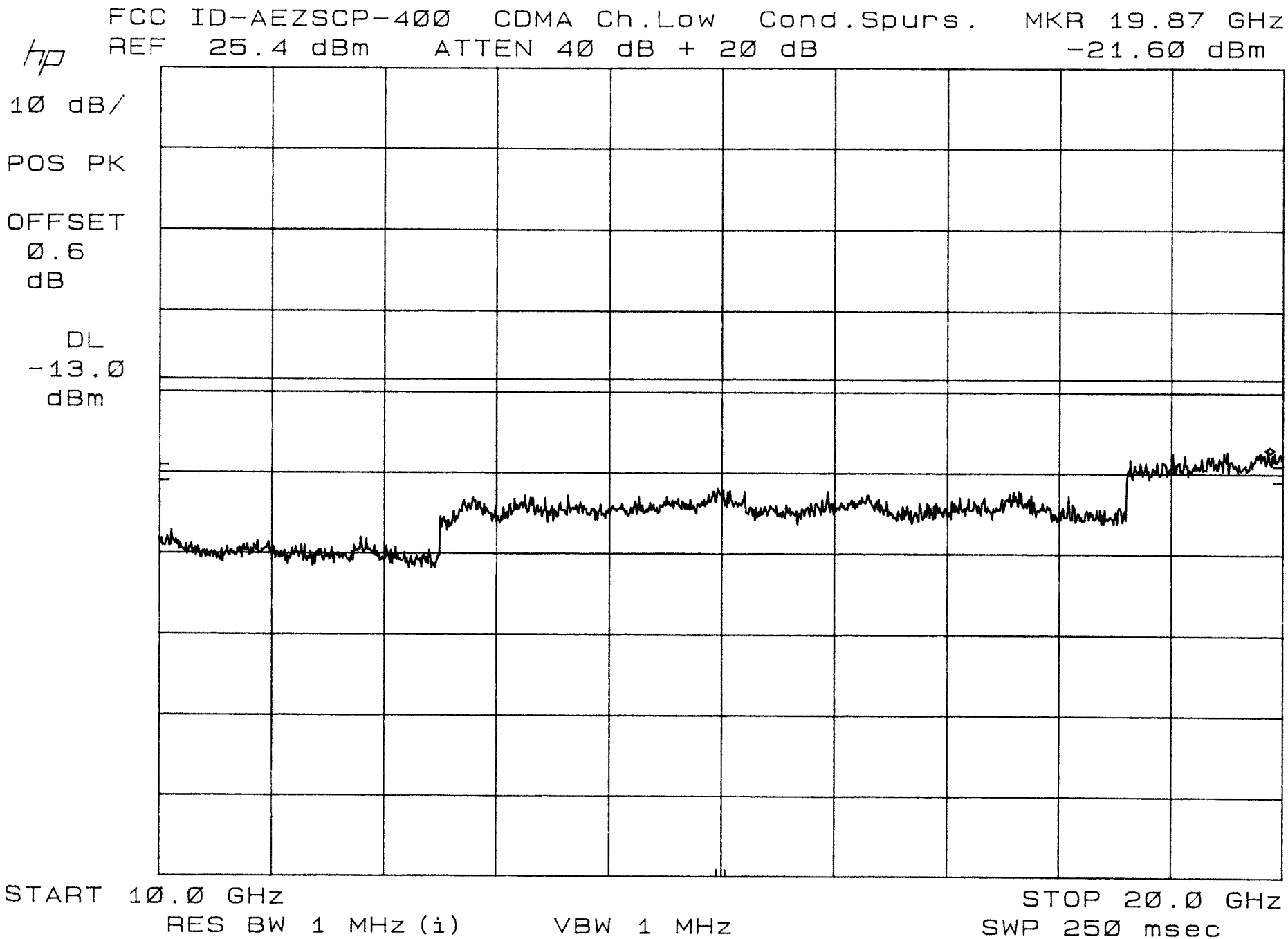

FCC ID-AEZSCP-400 FM Ch.High Cond.Spurs.
REF 28.0 dBm
ATTEN 40 dB + 20 dB
MKR 6.610 GHz
-29.60 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 2.50 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 10.00 GHz
SWP 188 msec

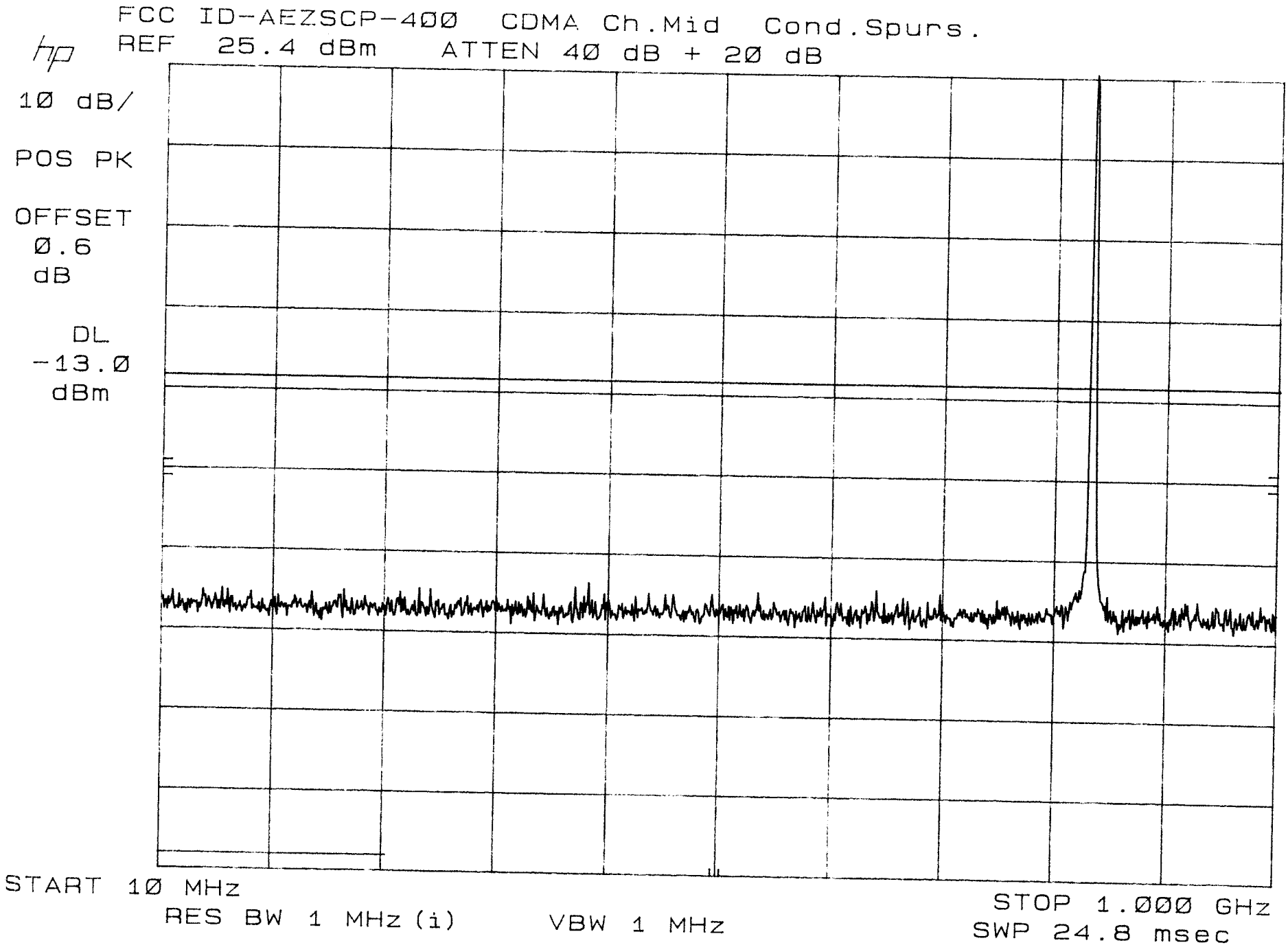

FCC ID-AEZSCP-400 FM Ch.High Cond.Spurs.
MKR 19.84 GHz
REF 28.0 dBm
ATTEN 40 dB + 20 dB
-21.30 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10.0 GHz
STOP 20.0 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 250 msec

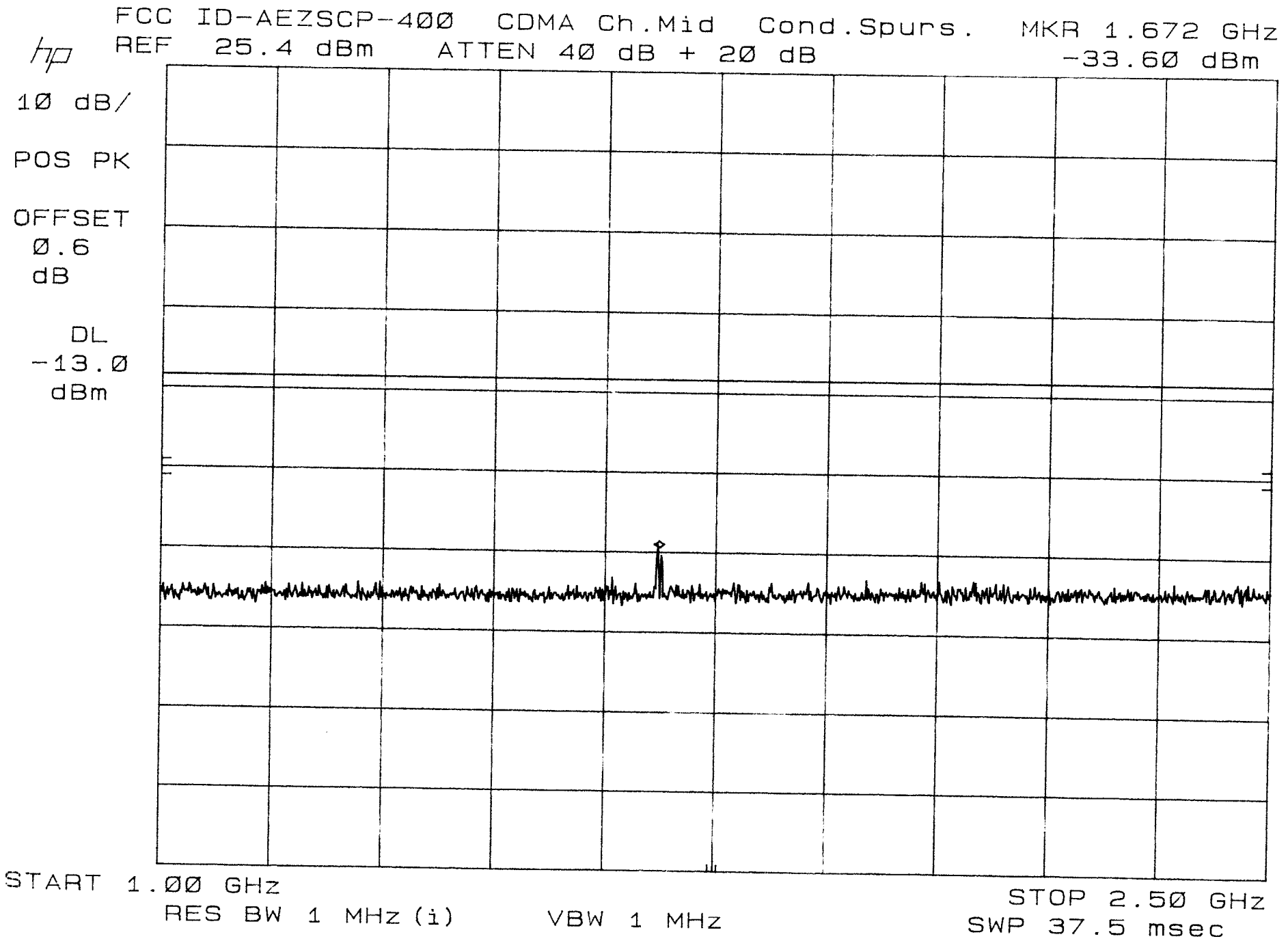

FCC ID-AEZSCP-400 CDMA Ch.Low Cond.Spurs.
REF 25.4 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10 MHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 1.000 GHz
SWP 24.8 msec

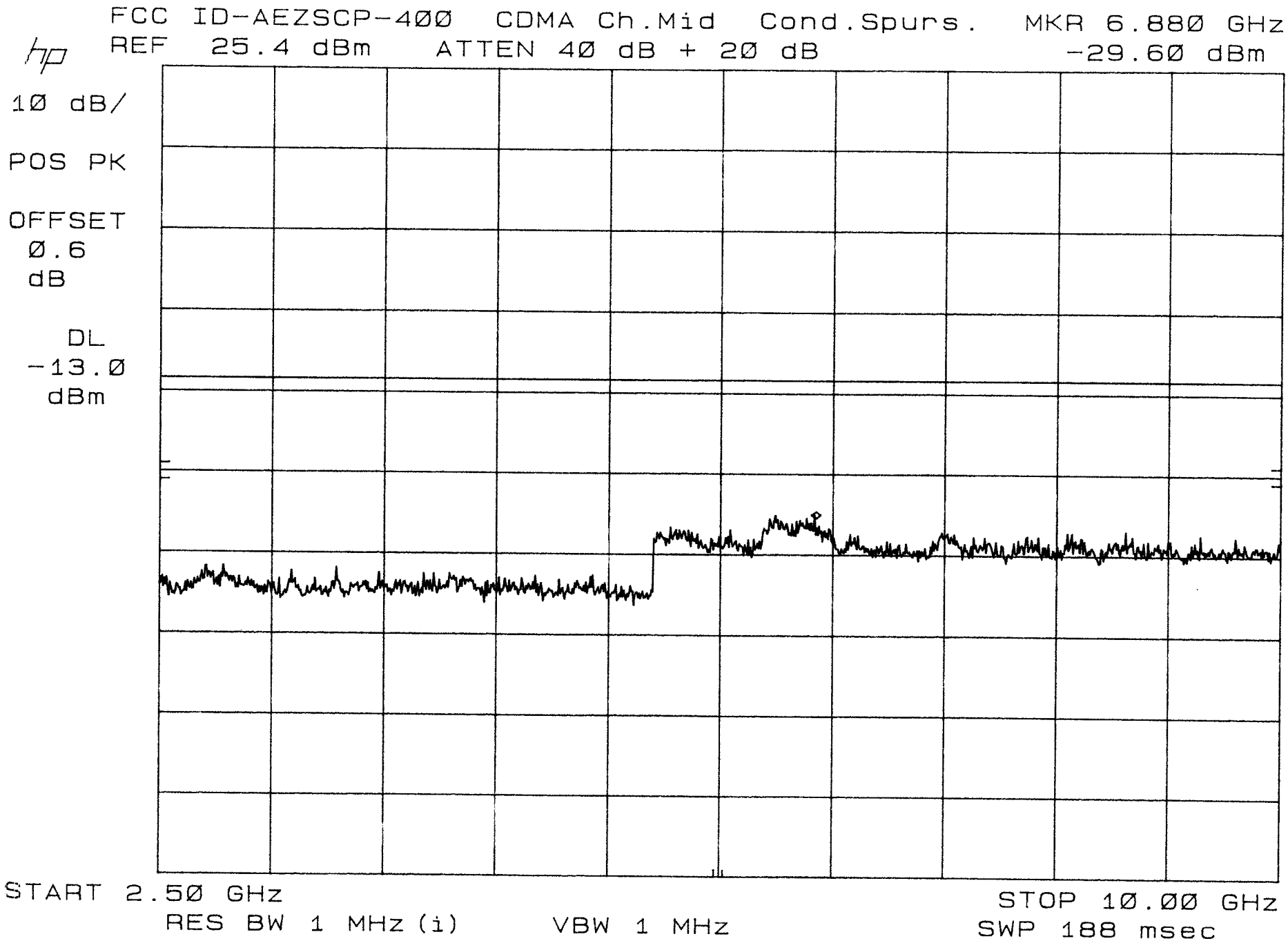

FCC ID-AEZSCP-400 CDMA Ch.Low Cond.Spurs.
MKR 2.476 GHz
REF 25.4 dBm
ATTEN 40 dB + 20 dB
-36.20 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 1.00 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 2.50 GHz
SWP 37.5 msec

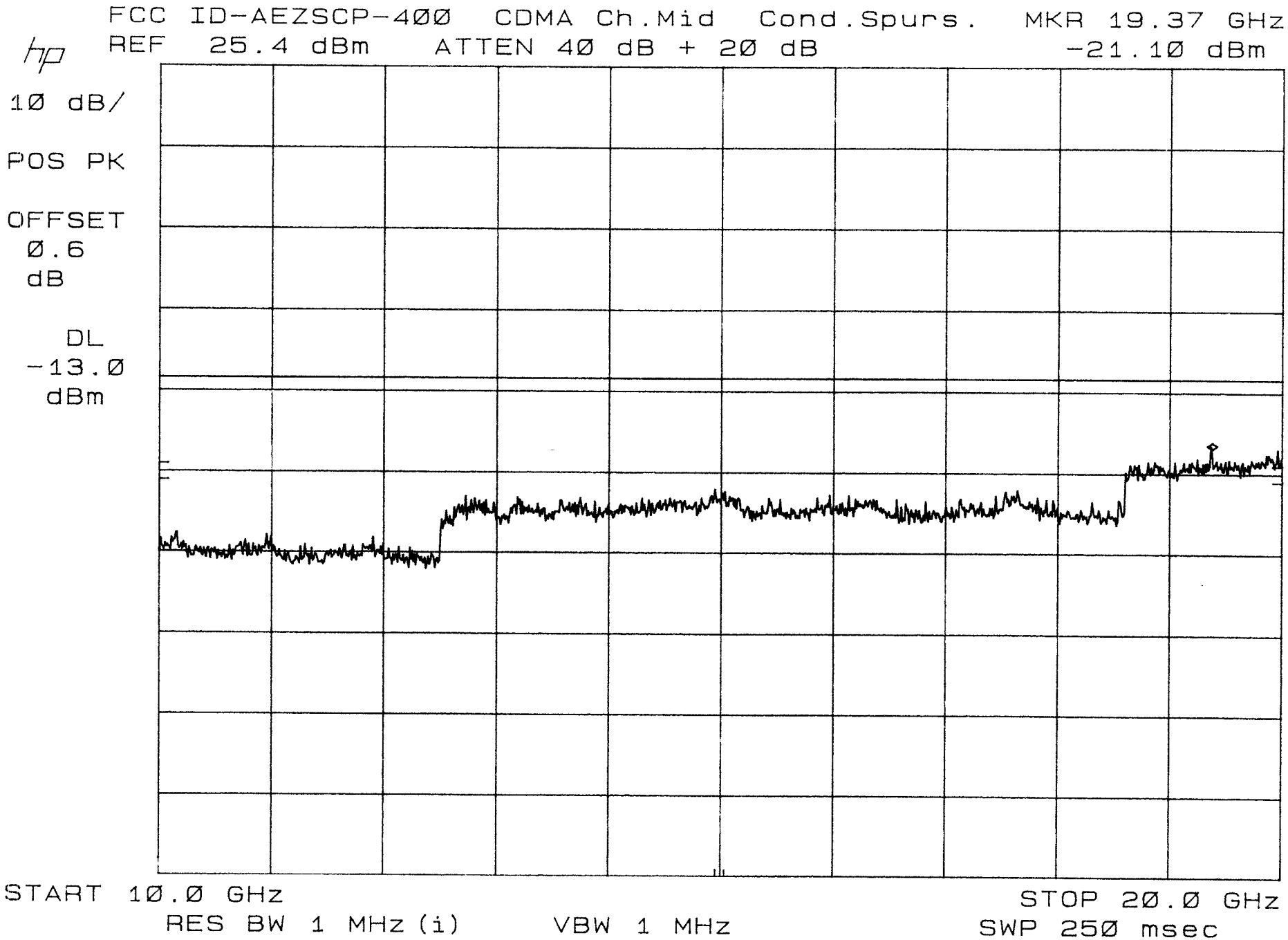

FCC ID-AEZSCP-400 CDMA Ch.Low Cond.Spurs.
MKR 6.805 GHz
REF 25.4 dBm
ATTEN 40 dB + 20 dB
-29.40 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 2.500 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 10.000 GHz
SWP 188 msec

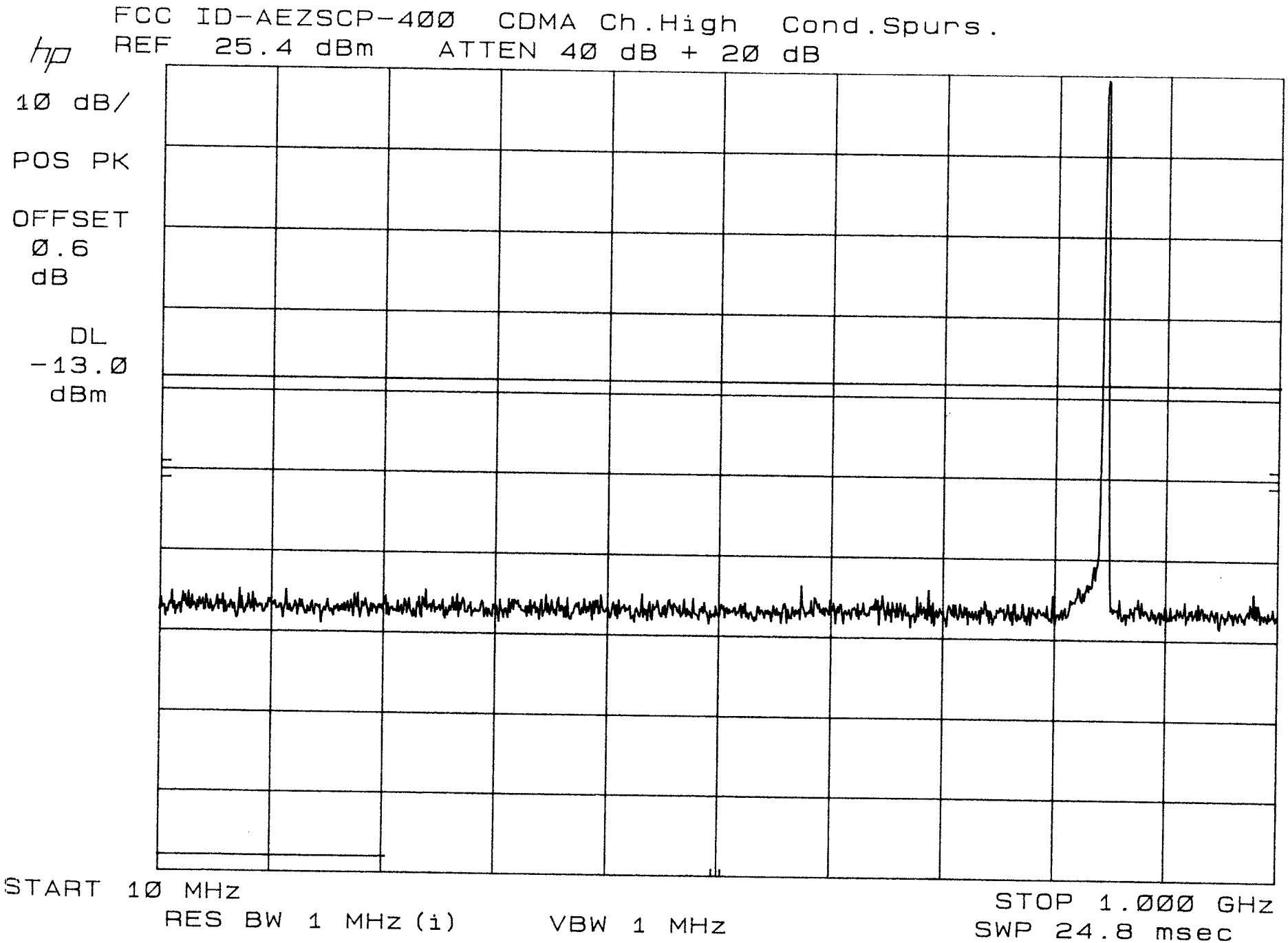

FCC ID-AEZSCP-400 CDMA Ch.Low Cond.Spurs. MKR 19.87 GHz
REF 25.4 dBm ATTEN 40 dB + 20 dB -21.60 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10.0 GHz
STOP 20.0 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 250 msec

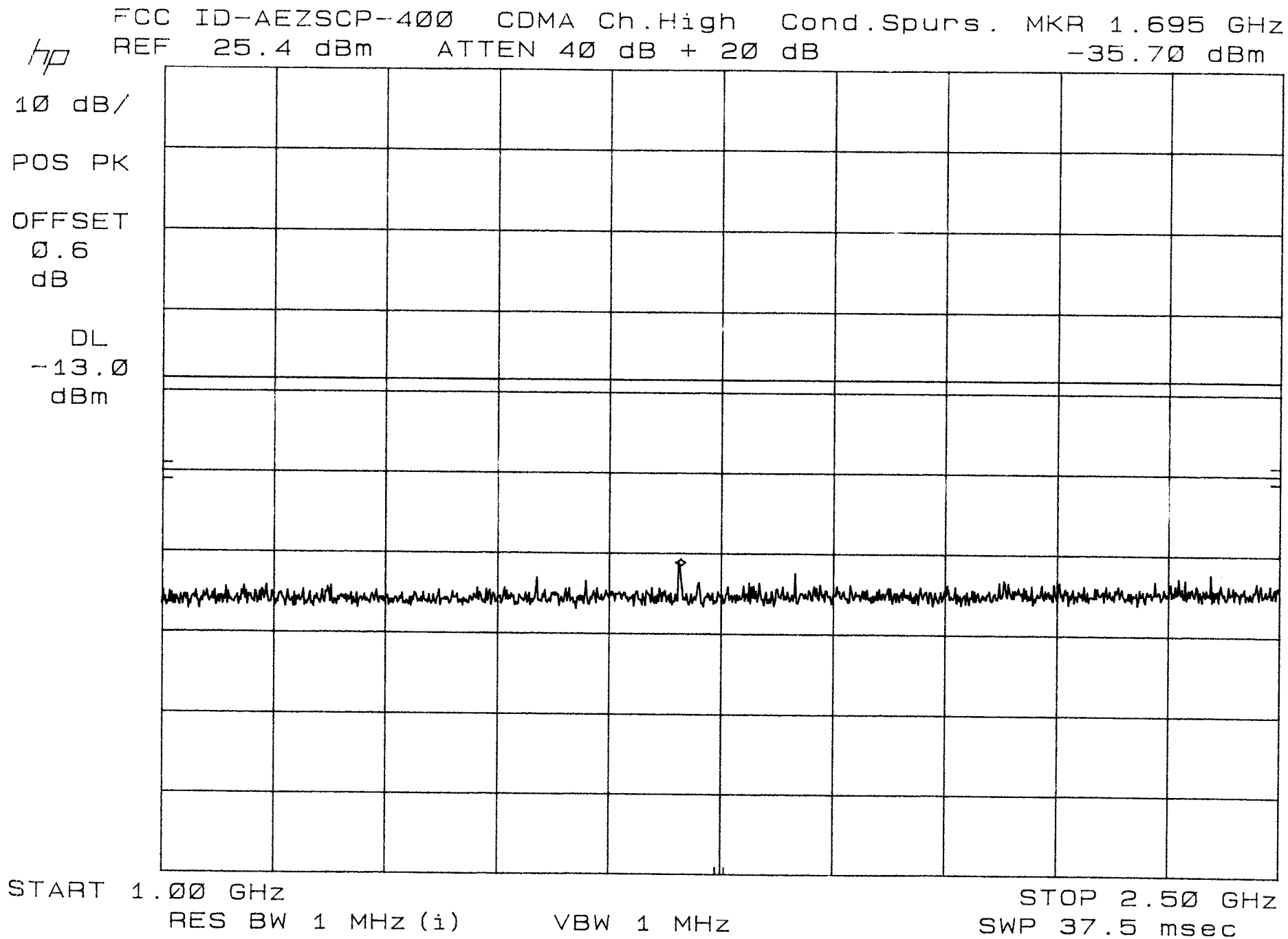

FCC ID-AEZSCP-400 CDMA Ch.Mid Cond.Spurs.
REF 25.4 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10 MHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 1.000 GHz
SWP 24.8 msec

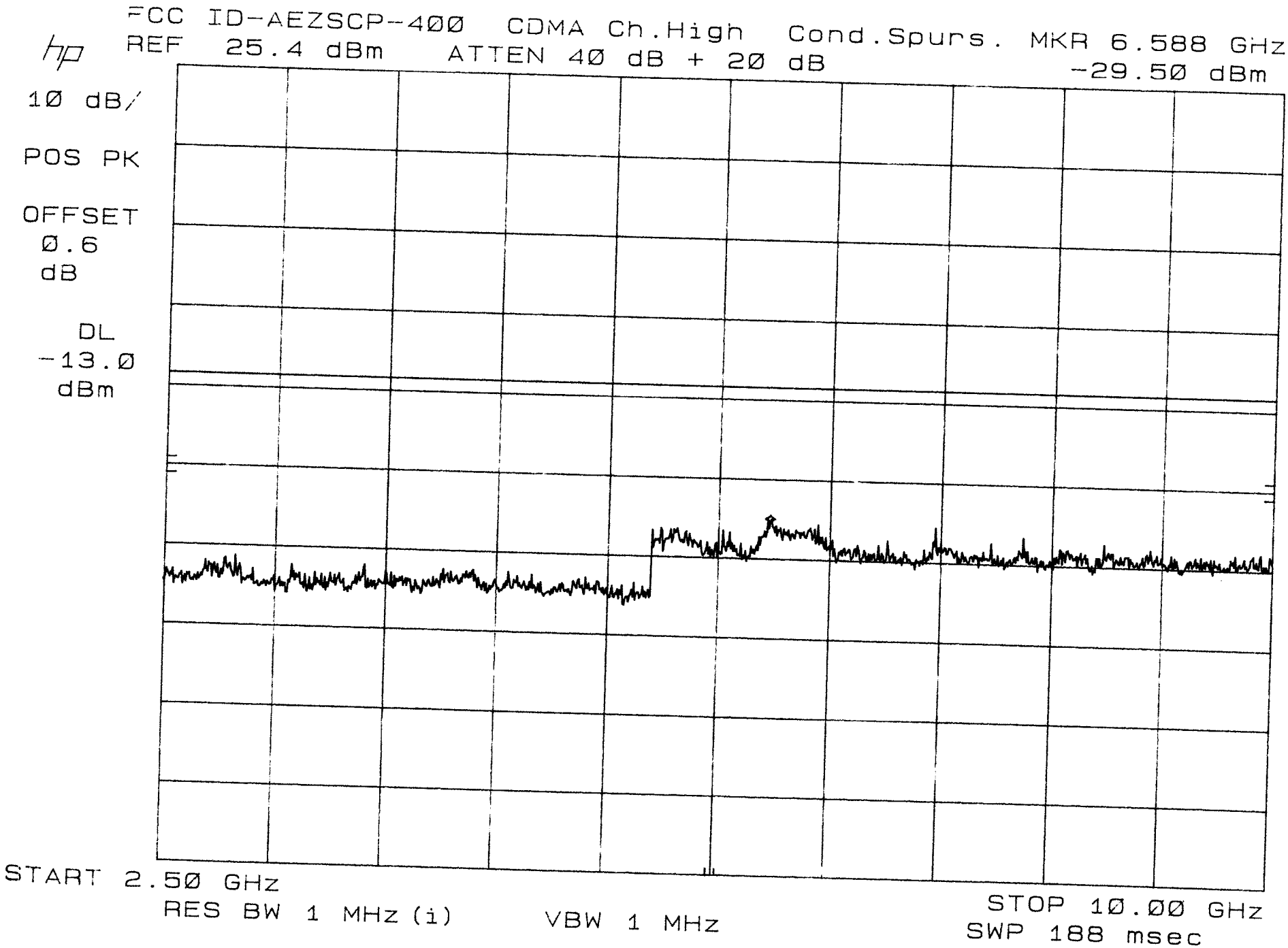

FCC ID-AEZSCP-400 CDMA Ch.Mid Cond.Spurs.
MKR 1.672 GHz
REF 25.4 dBm
ATTEN 40 dB + 20 dB
-33.60 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 1.00 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 2.50 GHz
SWP 37.5 msec

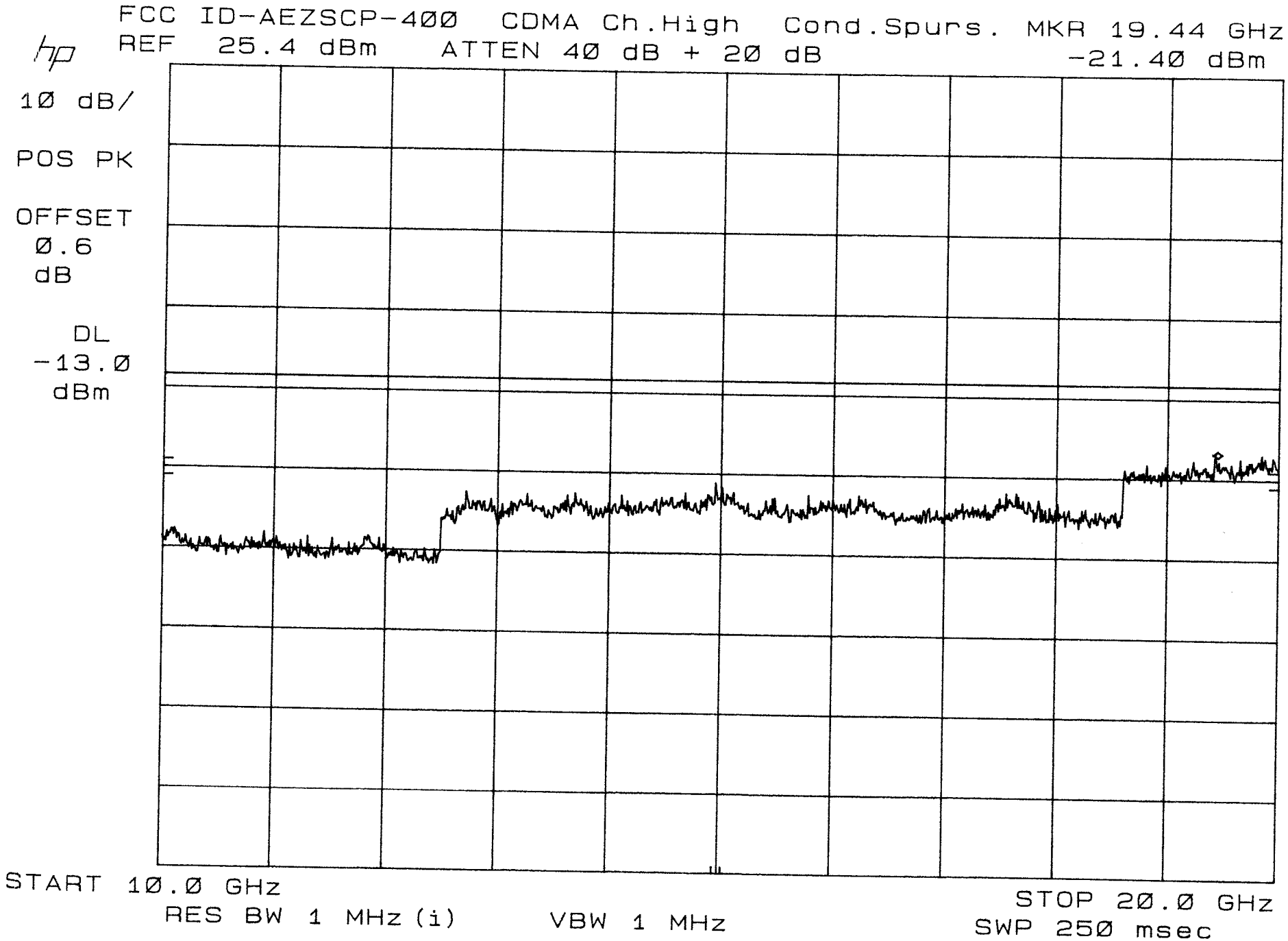

FCC ID-AEZSCP-400 CDMA Ch.Mid Cond.Spurs.
MKR 6.880 GHz
REF 25.4 dBm
ATTEN 40 dB + 20 dB
-29.60 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 2.500 GHz
STOP 10.000 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 188 msec


FCC ID-AEZSCP-400 CDMA Ch.Mid Cond.Spurs. MKR 19.37 GHz
REF 25.4 dBm ATTEN 40 dB + 20 dB -21.10 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10.0 GHz
STOP 20.0 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 250 msec


FCC ID-AEZSCP-400 CDMA Ch.High Cond.Spurs.
REF 25.4 dBm ATTEN 40 dB + 20 dB
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10 MHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 1.000 GHz
SWP 24.8 msec


FCC ID-AEZSCP-400 CDMA Ch.High Cond.Spurs. MKR 1.695 GHz
REF 25.4 dBm ATTEN 40 dB + 20 dB -35.70 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 1.00 GHz
STOP 2.50 GHz
RES BW 1 MHz (i)
VBW 1 MHz
SWP 37.5 msec


FCC ID-AEZSCP-400 CDMA Ch.High Cond.Spurs.
hp
REF 25.4 dBm
ATTEN 40 dB + 20 dB
MKR 6.588 GHz
-29.50 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 2.500 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 10.000 GHz
SWP 188 msec


FCC ID-AEZSCP-400 CDMA Ch.High Cond.Spurs. MKR 19.44 GHz
REF 25.4 dBm ATTEN 40 dB + 20 dB -21.40 dBm
10 dB/
POS PK
OFFSET
0.6
dB
DL
-13.0
dBm
START 10.0 GHz
RES BW 1 MHz (i)
VBW 1 MHz
STOP 20.0 GHz
SWP 250 msec