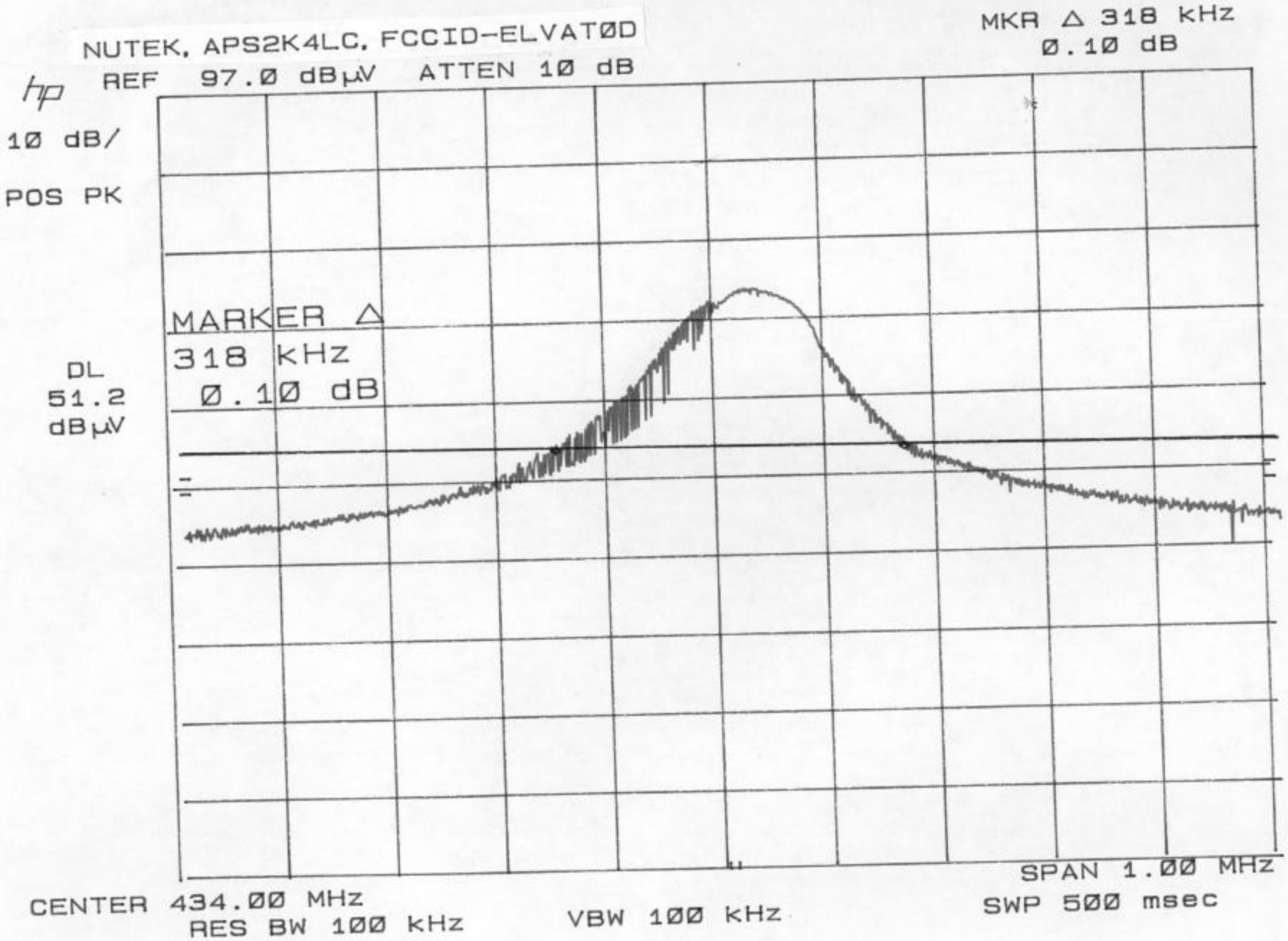
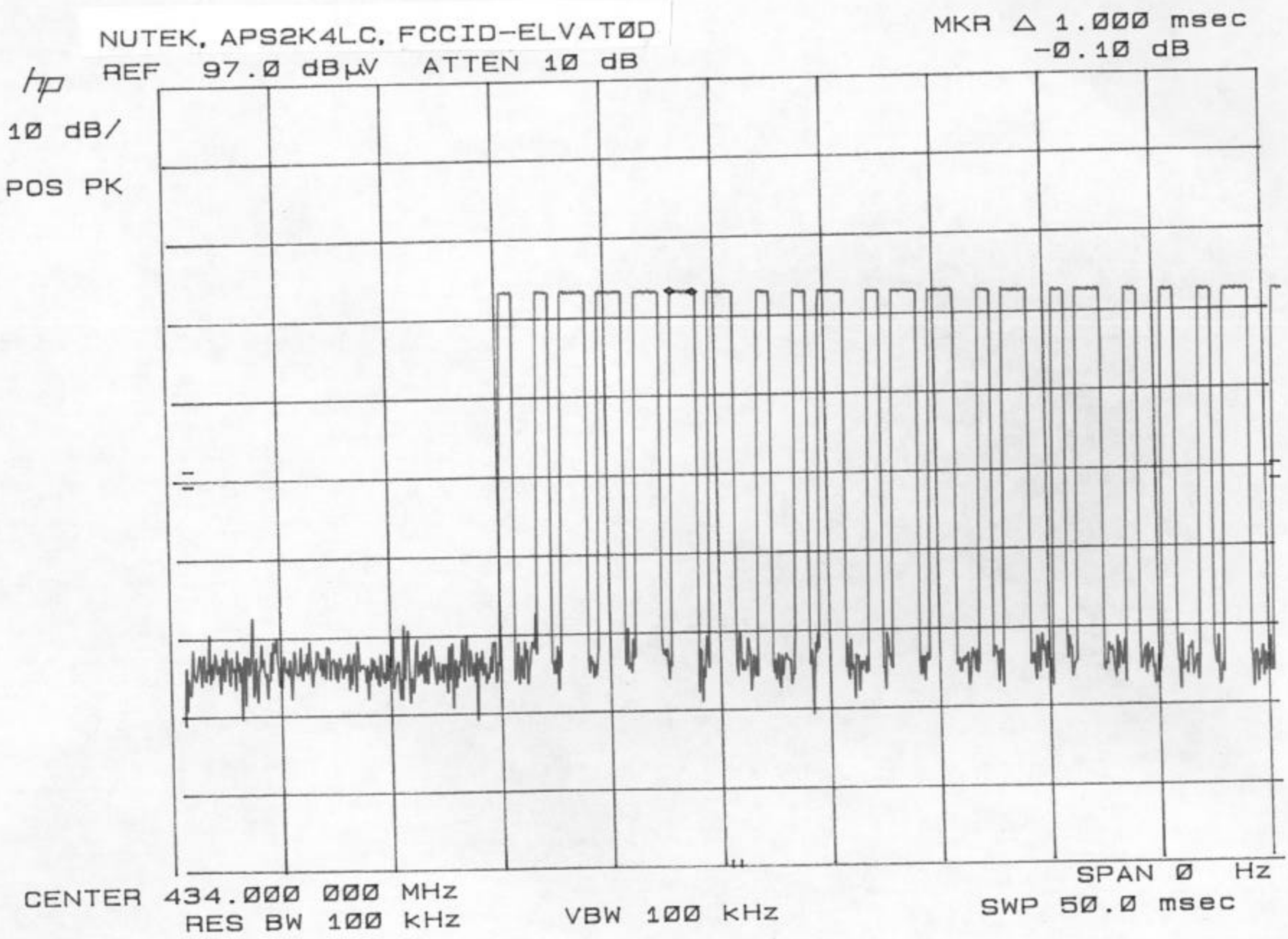
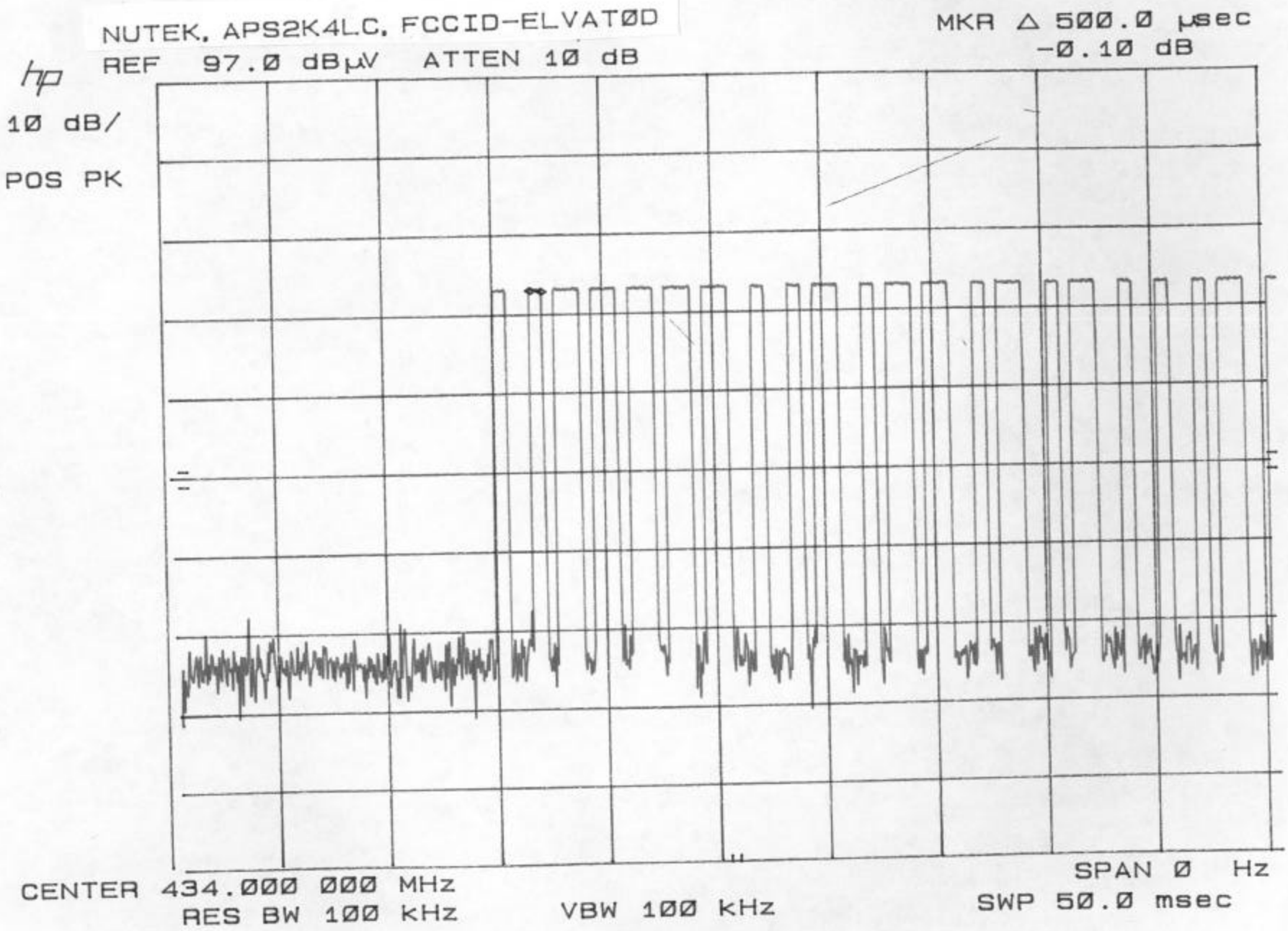
Plot #1


NUTEK, APS2K4LC, FCCID-ELVATØD
MKR Δ 318 kHz
Ø.1Ø dB
hp REF 97.Ø dBμV ATTEN 1Ø dB
1Ø dB/
POS PK
MARKER Δ
318 kHz
Ø.1Ø dB
DL
51.2
dBμV
SPAN 1.ØØ MHz
CENTER 434.ØØ MHz
RES BW 1ØØ kHz
VBW 1ØØ kHz
SWP 5ØØ msec

Plot #2

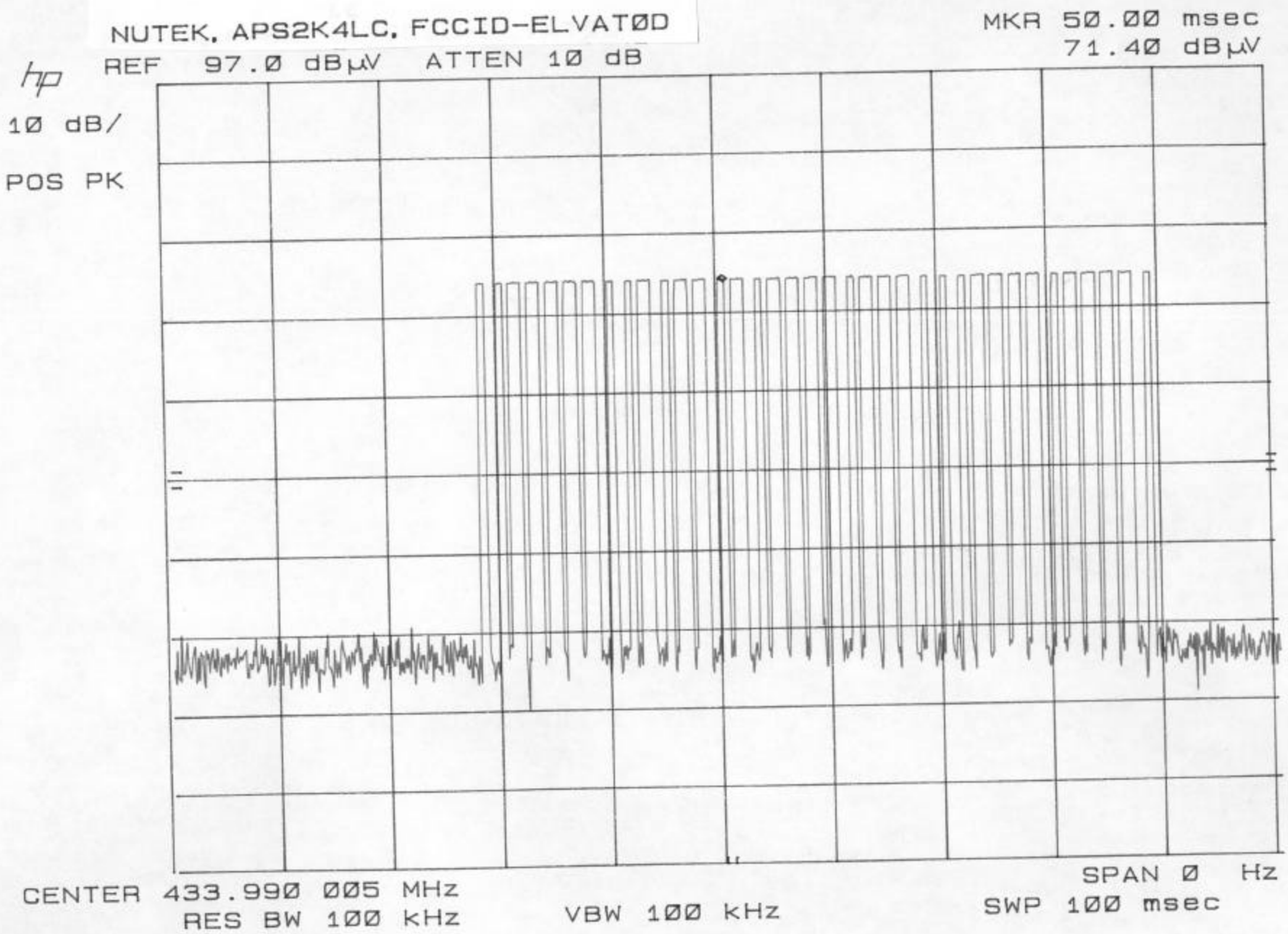

NUTEK, APS2K4LC, FCCID-ELVATØD
MKR Δ 1.ØØØ msec
-Ø.1Ø dB
REF 97.Ø dBμV ATTEN 1Ø dB
1Ø dB/
POS PK
SPAN Ø Hz
CENTER 434.ØØØ ØØØ MHz
RES BW 1ØØ kHz
VBW 1ØØ kHz
SWP 5Ø.Ø msec

Plot #3

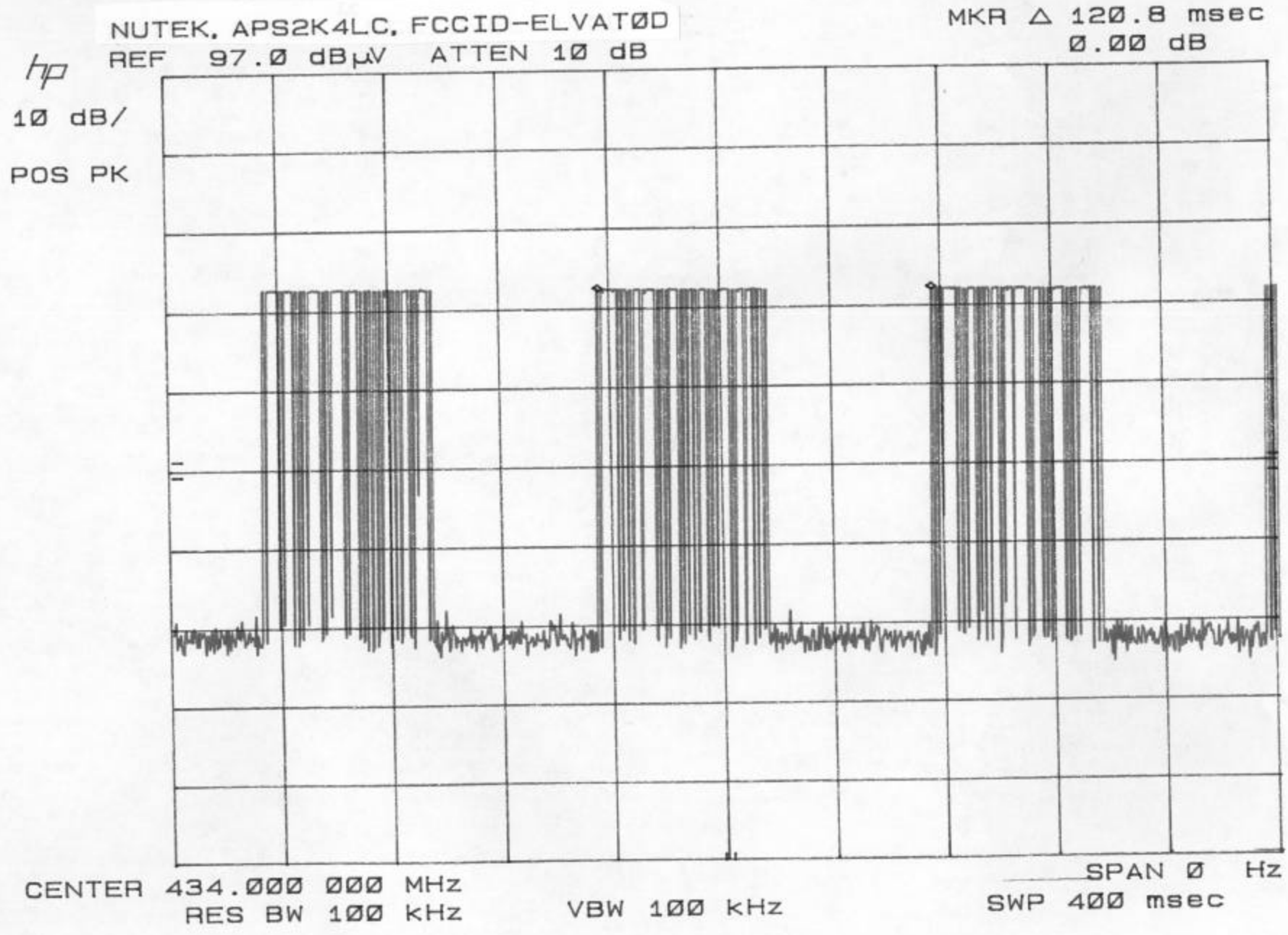

NUTEK, APS2K4LC, FCCID-ELVATØD
MKR Δ 500.Ø µsec
-Ø.1Ø dB
REF 97.Ø dBµV ATTEN 1Ø dB
1Ø dB/
POS PK
SPAN Ø Hz
CENTER 434.ØØØ ØØØ MHz
RES BW 1ØØ kHz
VBW 1ØØ kHz
SWP 5Ø.Ø msec

Plot #4

NUTEK, APS2K4LC, FCCID-ELVATØD



Plot #5


NUTEK, APS2K4LC, FCCID-ELVATØD
MKR Δ 120.8 msec
Ø.ØØ dB
hp
REF 97.Ø dBµV ATTEN 1Ø dB
1Ø dB/
POS PK
CENTER 434.ØØØ ØØØ MHz
RES BW 1ØØ kHz
VBW 1ØØ kHz
SPAN Ø Hz
SWP 4ØØ msec