

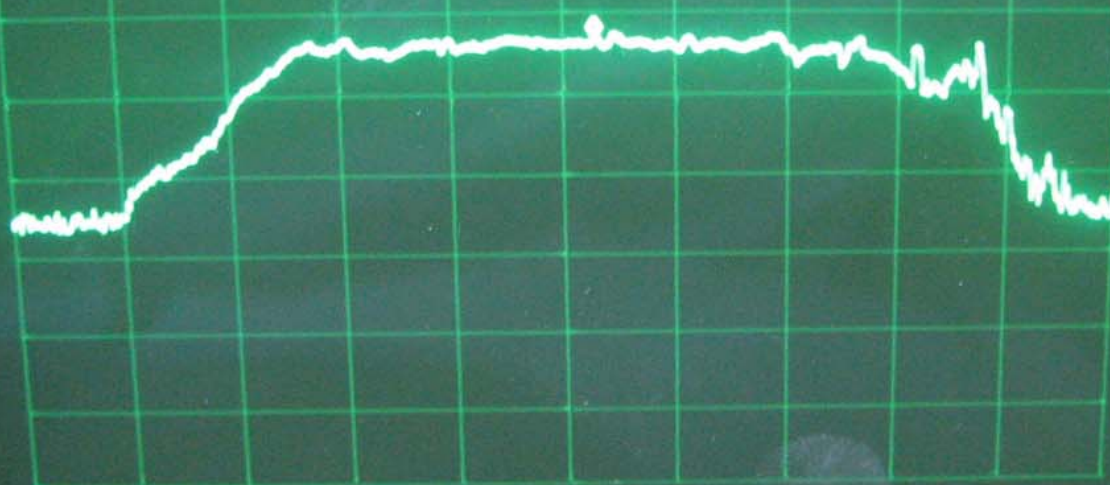
*ATTEN 0dB
RL 97.0dBμV

10dB/

CNT 54.17dBμV
5.73727 GHz

PK SRCH

MKR
5.74057 GHz
D 54.17 dBμV



MARKER →
CF

MARKER
DELTA

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

MORE
1 OF 2

CENTER 5.74000GHz
*RBW 1.0MHz VBW 1.0MHz

SPAN 20.00MHz ERR 112
SWP 50.0ms ??CMD??

VOLUME

1ST LO
OUTPUT

IF
INPUT

CAL
OUTPUT

PROBE
POWER

INPUT 50 Ω
9 kHz - 40 GHz

*ATTEN 0dB
RL 97.0dB μ V

10dB/

CNT 34.17dB μ V
5.73837 GHz

PK SRCH

D
MKR
5.74087 GHz
34.17 dB μ V

MARKER →
CF

MARKER
DELTA

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

MORE
1 OF 2

CENTER 5.74000GHz
*RBW 1.0MHz *VBW 10Hz

SPAN 20.00MHz ERR 112
SWP 5.00sec ??CMD??

VOLUME

1ST LO

IF

CAL

PROBE

INPUT
0.1Hz-40