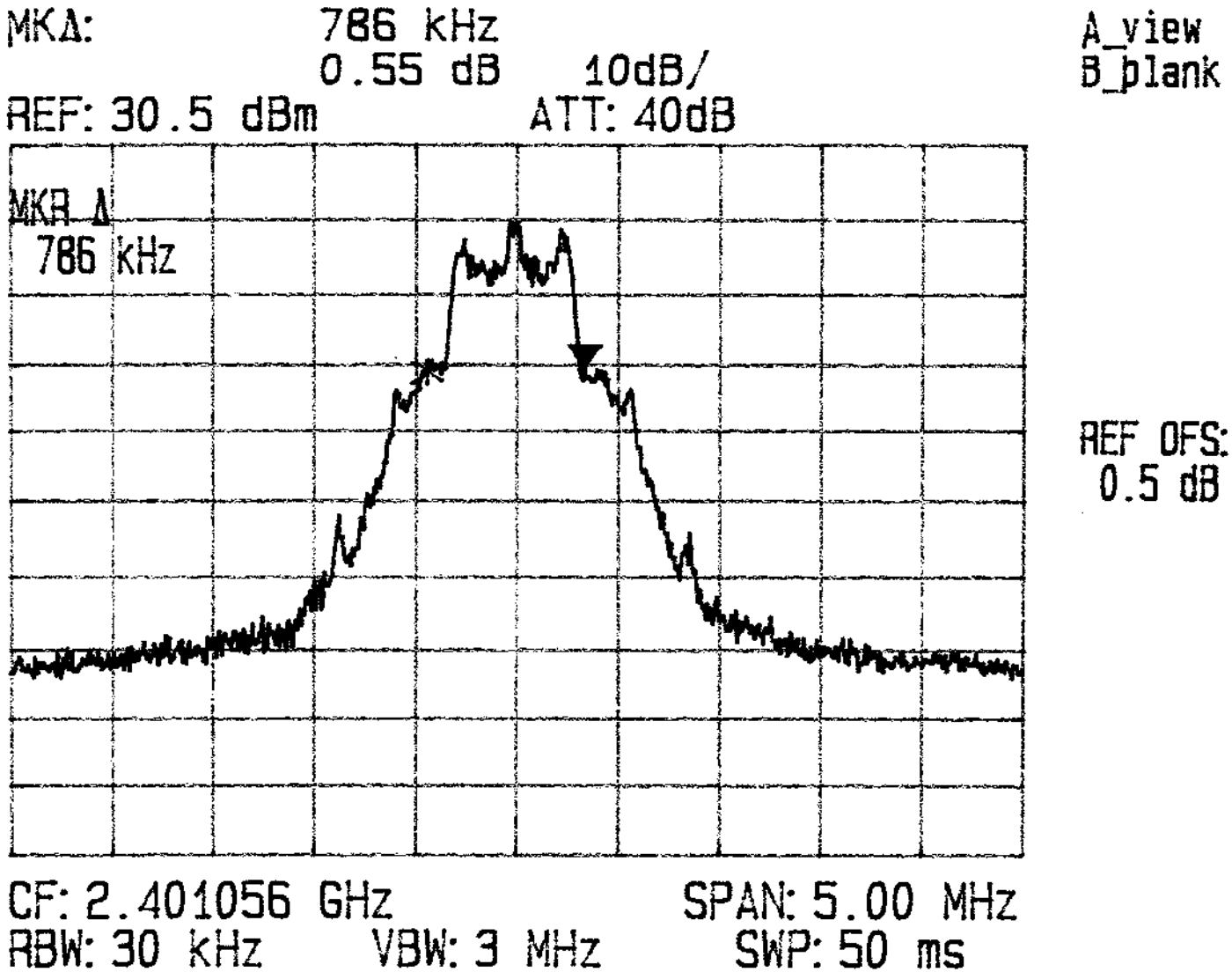
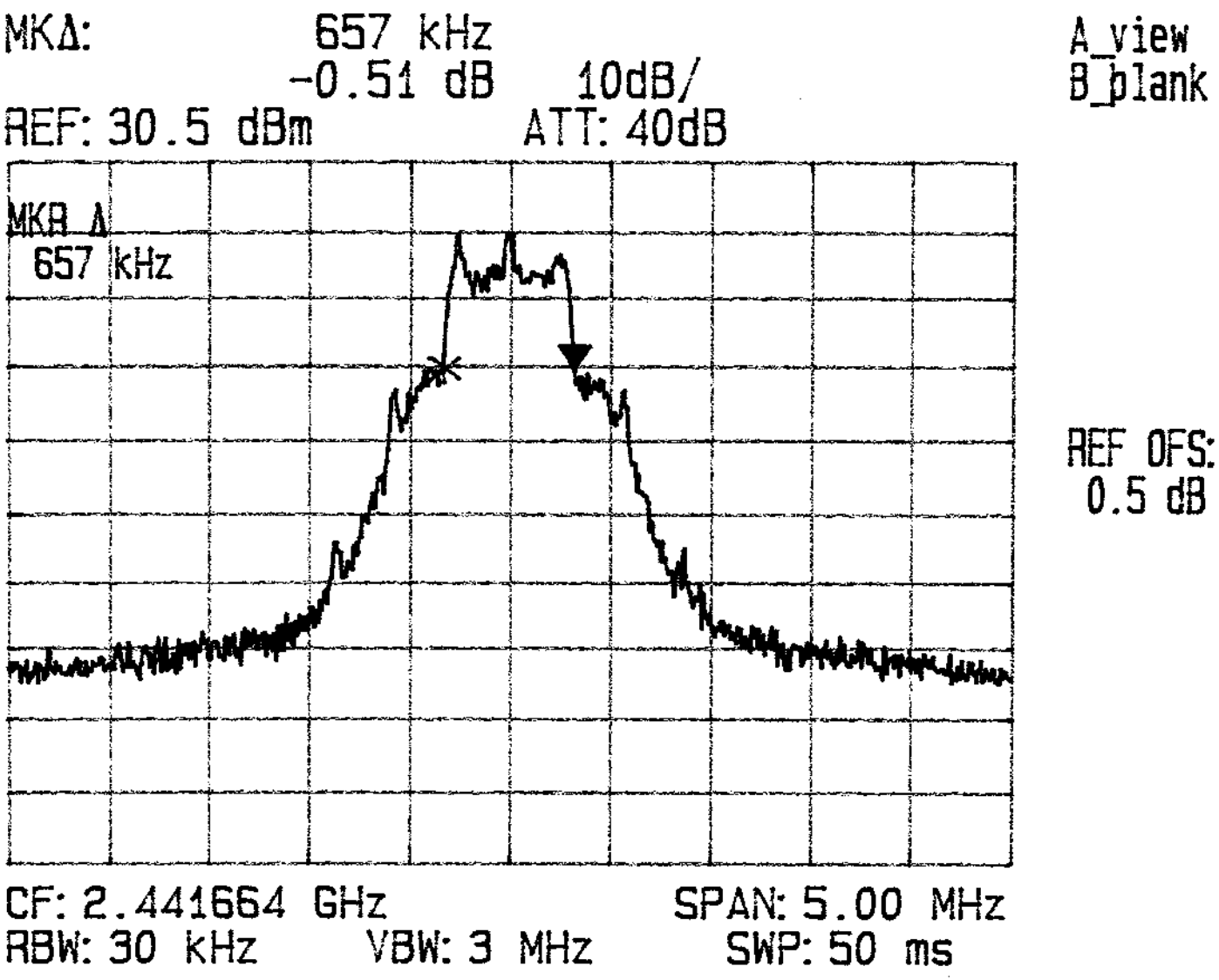
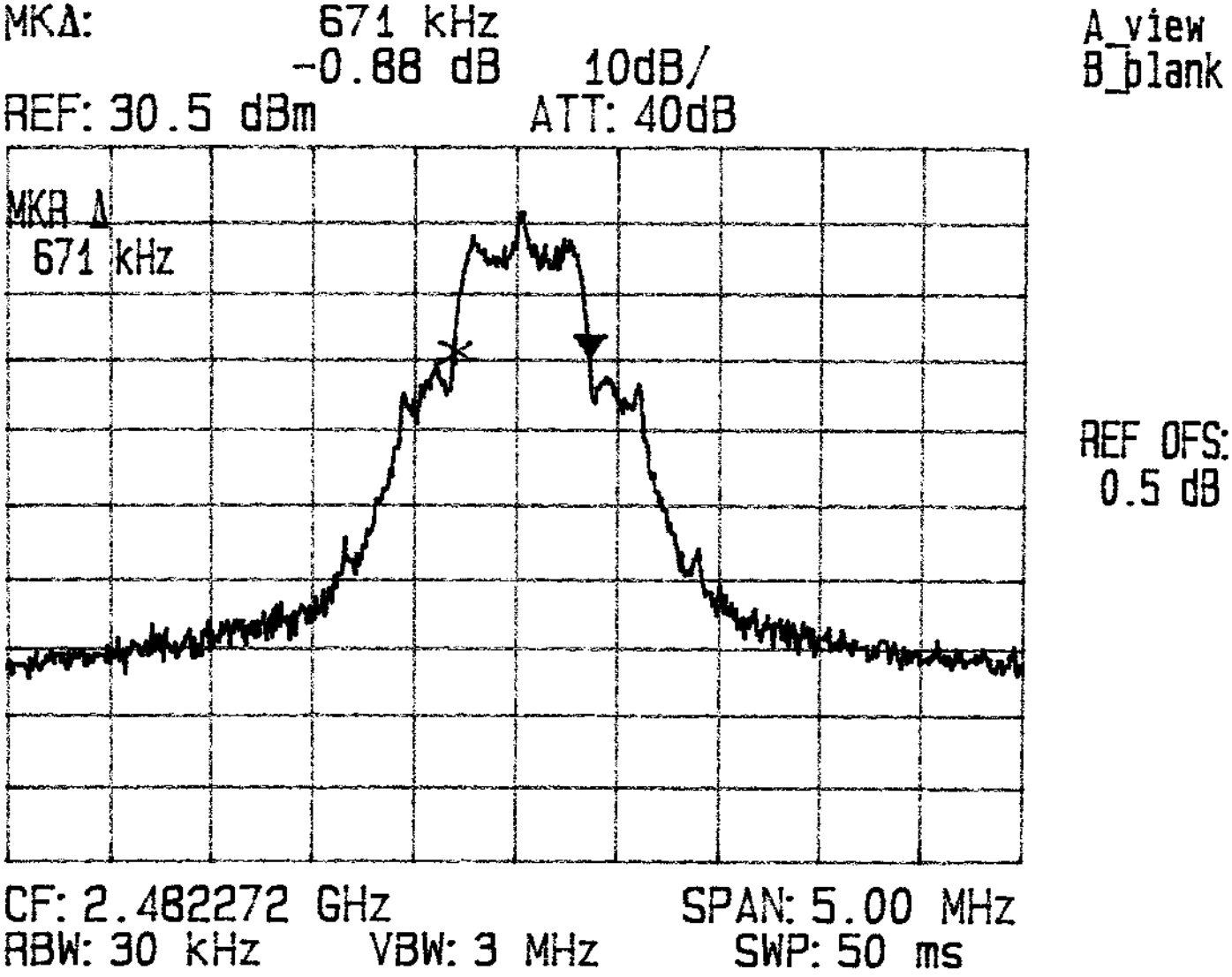
Plot B2a


MKΔ: 786 kHz
0.55 dB 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MKR Δ
786 kHz
REF OFS:
0.5 dB
CF: 2.401056 GHz SPAN: 5.00 MHz
RBW: 30 kHz VBW: 3 MHz SWP: 50 ms

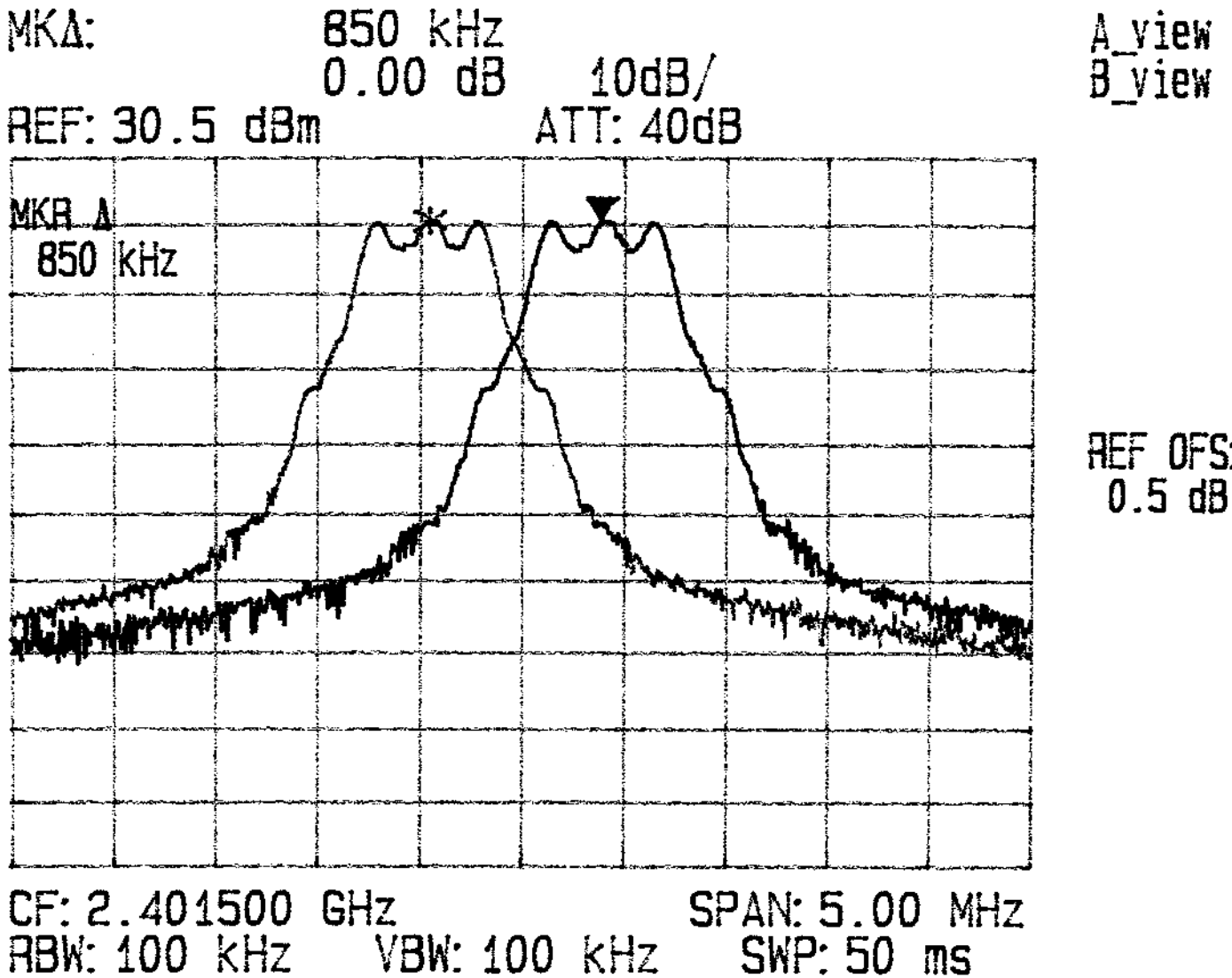
Plot B2b


MKΔ: 657 kHz
-0.51 dB 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MKR Δ
657 kHz
REF OFS:
0.5 dB
CF: 2.441664 GHz SPAN: 5.00 MHz
RBW: 30 kHz VBW: 3 MHz SWP: 50 ms

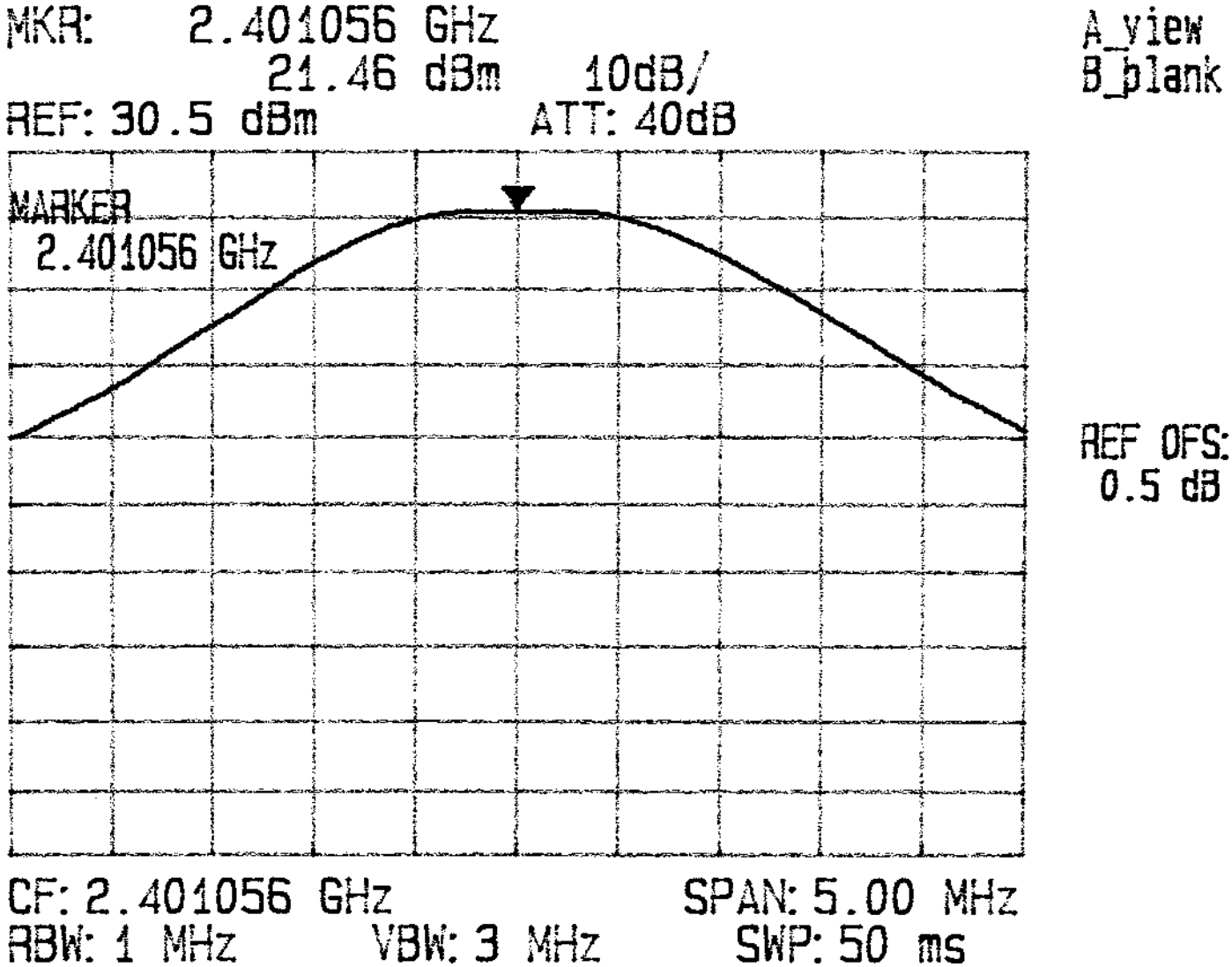
Plot B2c


MKΔ: 671 kHz
-0.88 dB 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MKR Δ
671 kHz
REF OFS:
0.5 dB
CF: 2.482272 GHz
SPAN: 5.00 MHz
RBW: 30 kHz VBW: 3 MHz SWP: 50 ms

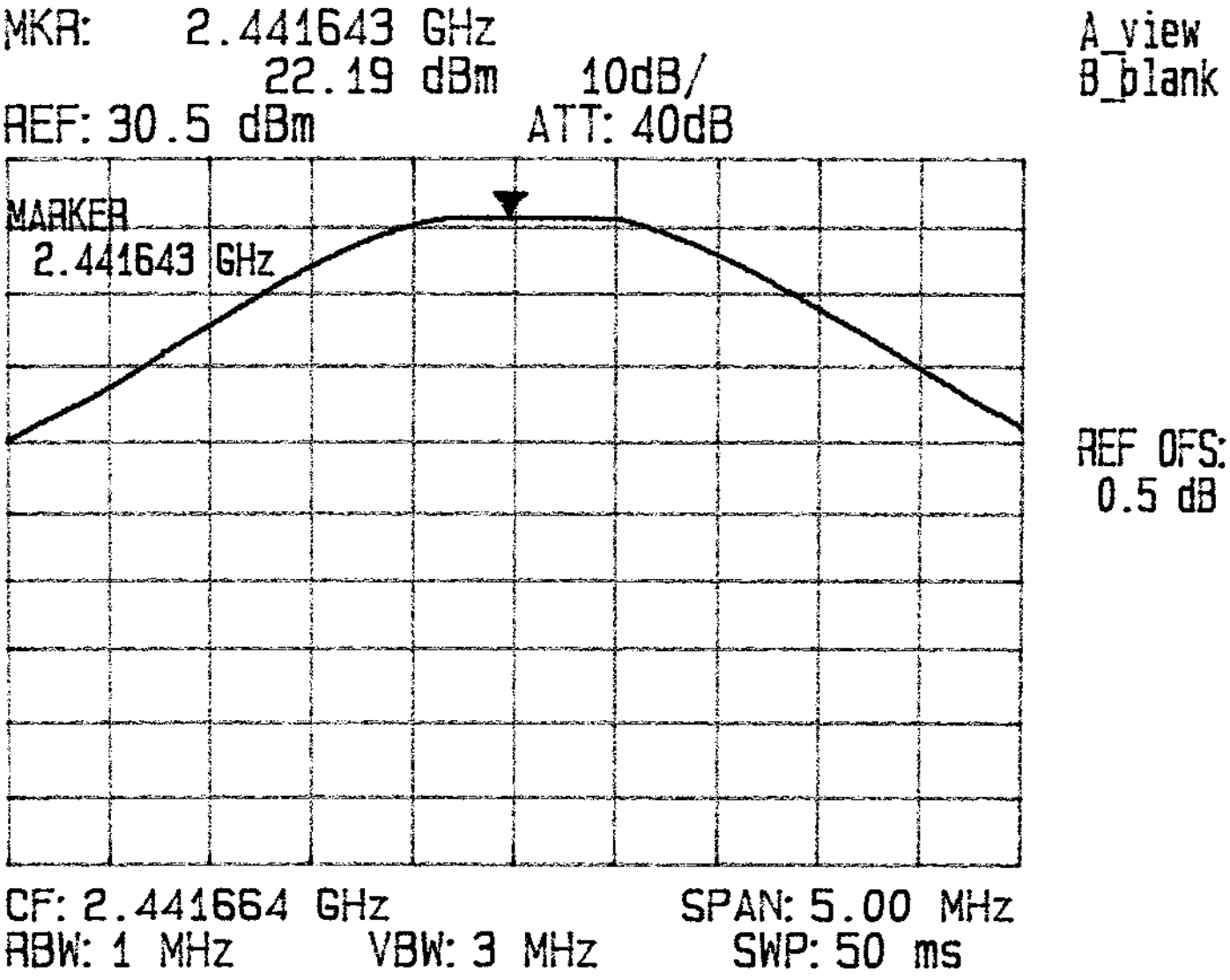
Plot B4


MKΔ: 850 kHz
0.00 dB 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_view
MKR Δ
850 kHz
REF OFS:
0.5 dB
CF: 2.401500 GHz SPAN: 5.00 MHz
RBW: 100 kHz VBW: 100 kHz SWP: 50 ms

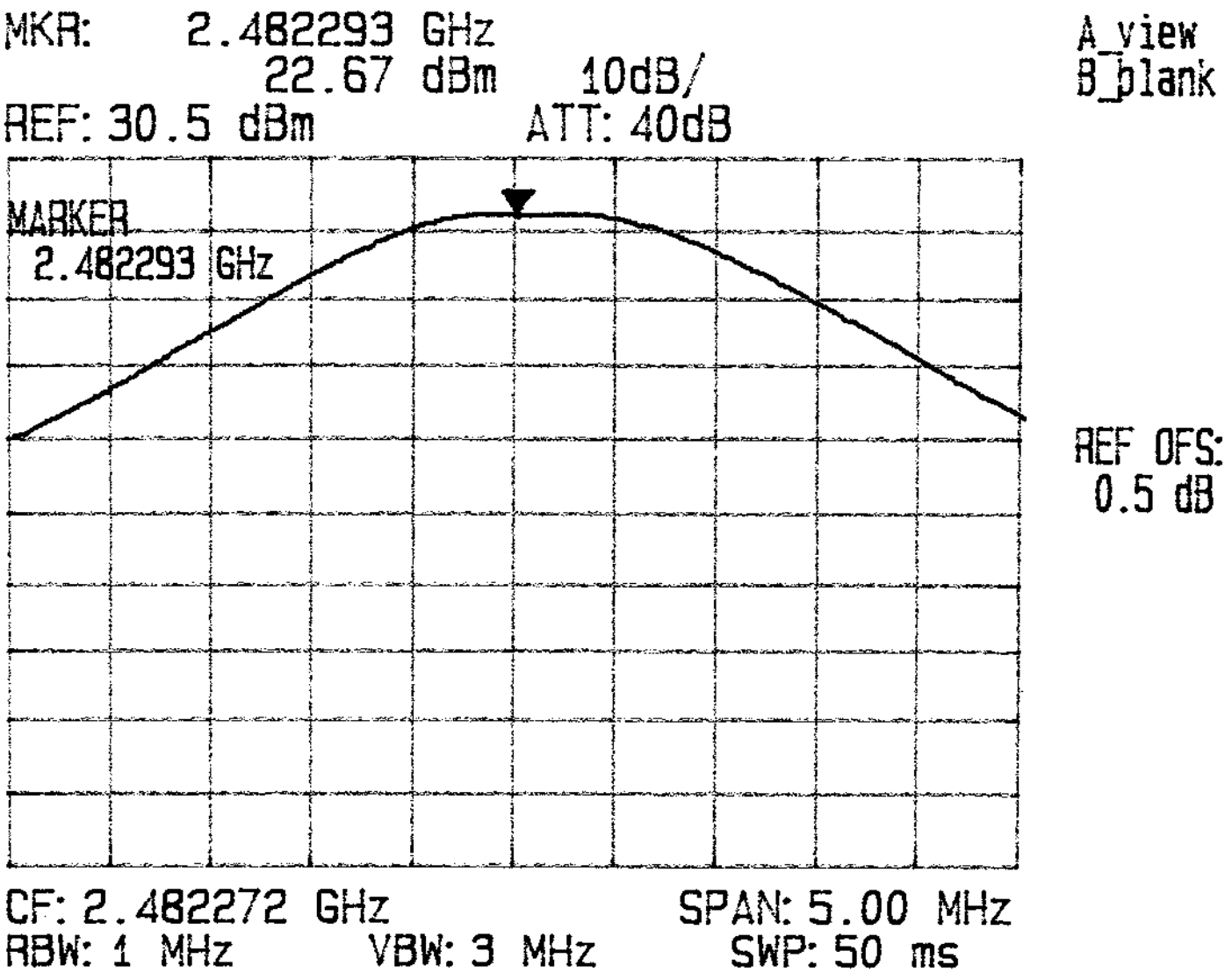
Plot B1a

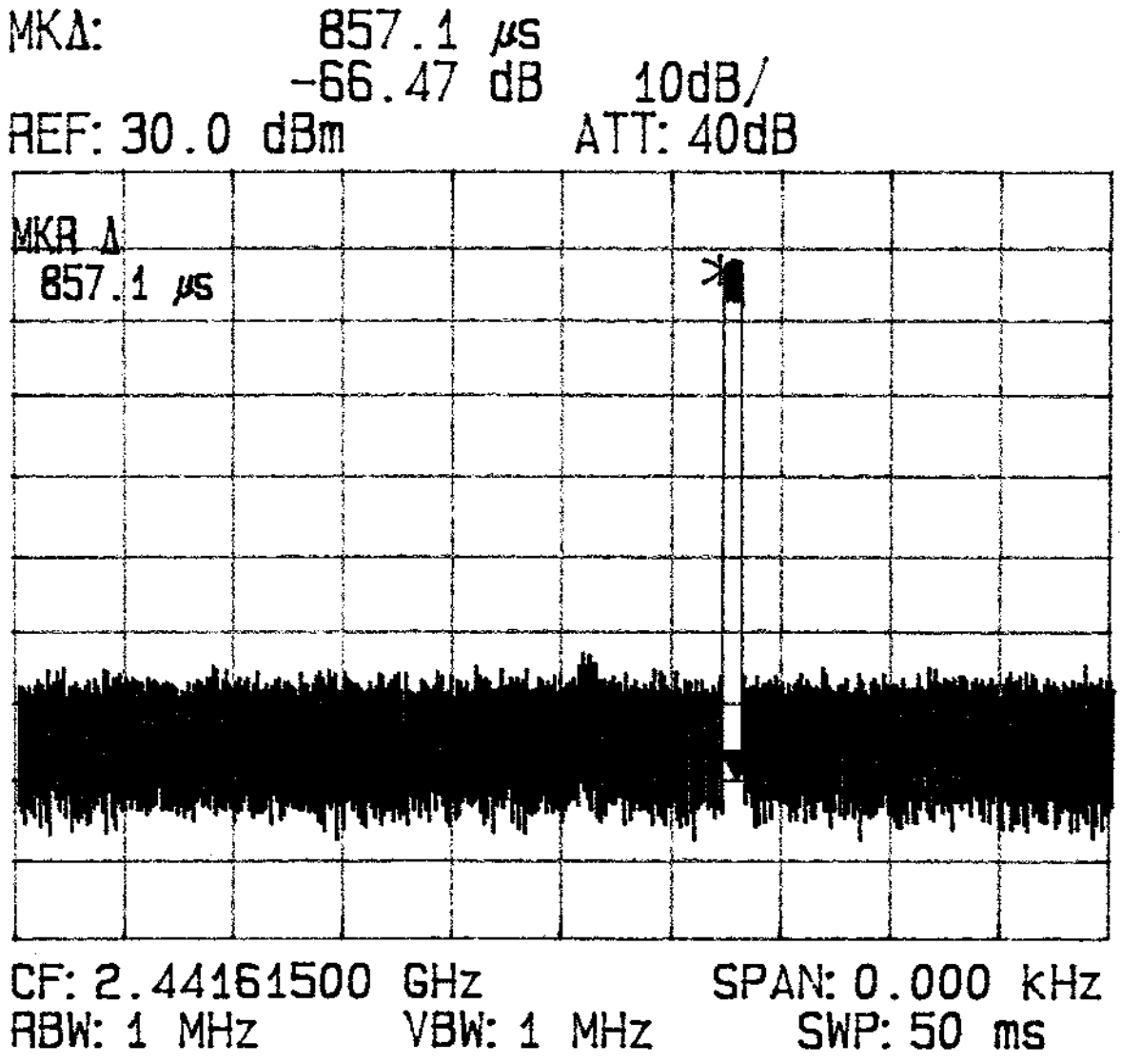

MKR: 2.401056 GHz
21.46 dBm 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MARKER
2.401056 GHz
REF OFS:
0.5 dB
CF: 2.401056 GHz
SPAN: 5.00 MHz
RBW: 1 MHz VBW: 3 MHz SWP: 50 ms

Plot B1b


MKR: 2.441643 GHz
22.19 dBm
10dB/
REF: 30.5 dBm
ATT: 40dB
A_view
B_blank
MARKER
2.441643 GHz
REF OFS:
0.5 dB
CF: 2.441664 GHz
SPAN: 5.00 MHz
RBW: 1 MHz
VBW: 3 MHz
SWP: 50 ms

Plot B1c


MKR: 2.482293 GHz
22.67 dBm
10dB/
REF: 30.5 dBm
ATT: 40dB
A_view
B_blank
MARKER
2.482293 GHz
REF OFS:
0.5 dB
CF: 2.482272 GHz
SPAN: 5.00 MHz
RBW: 1 MHz
VBW: 3 MHz
SWP: 50 ms

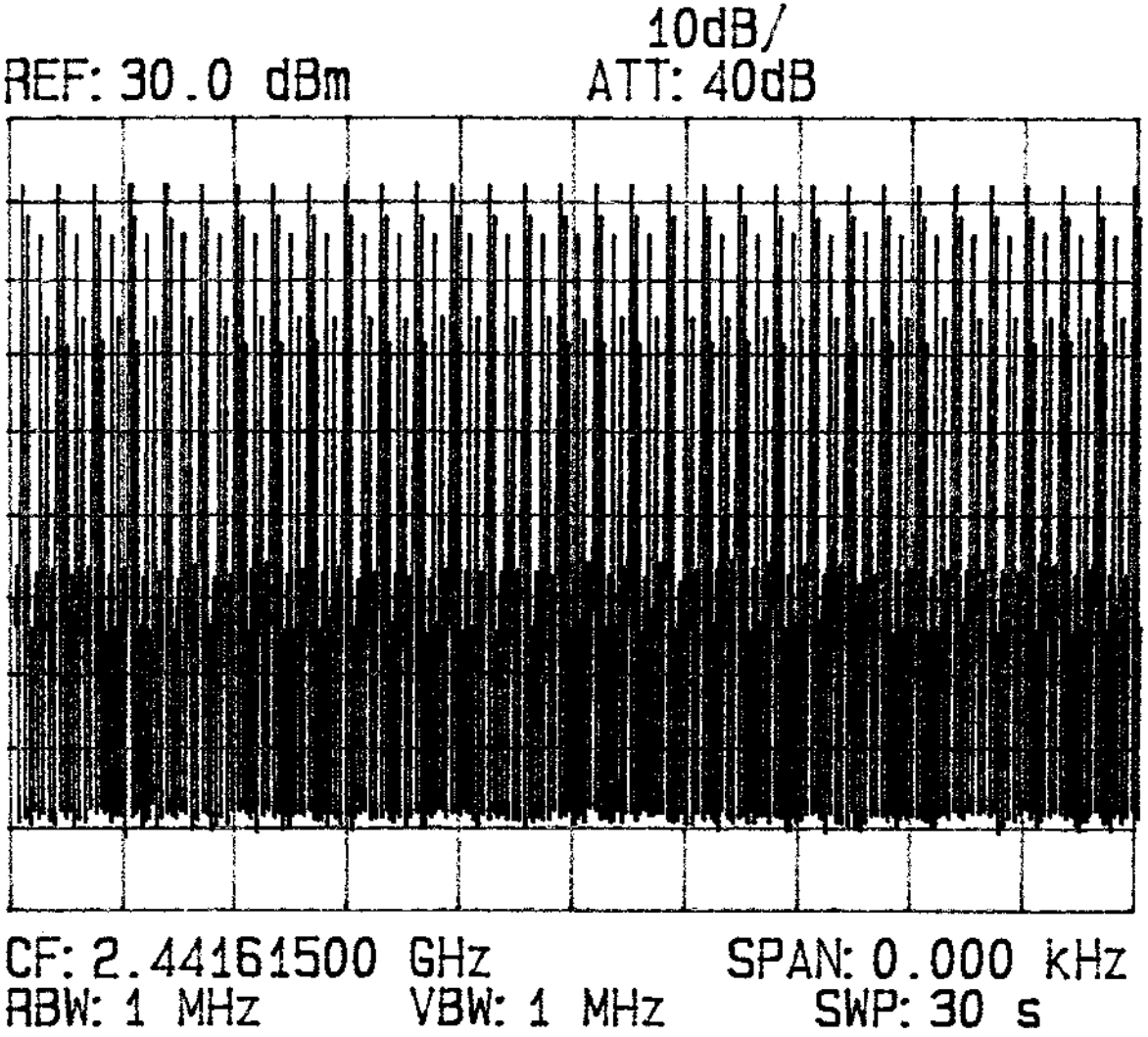


A_view
B_blank

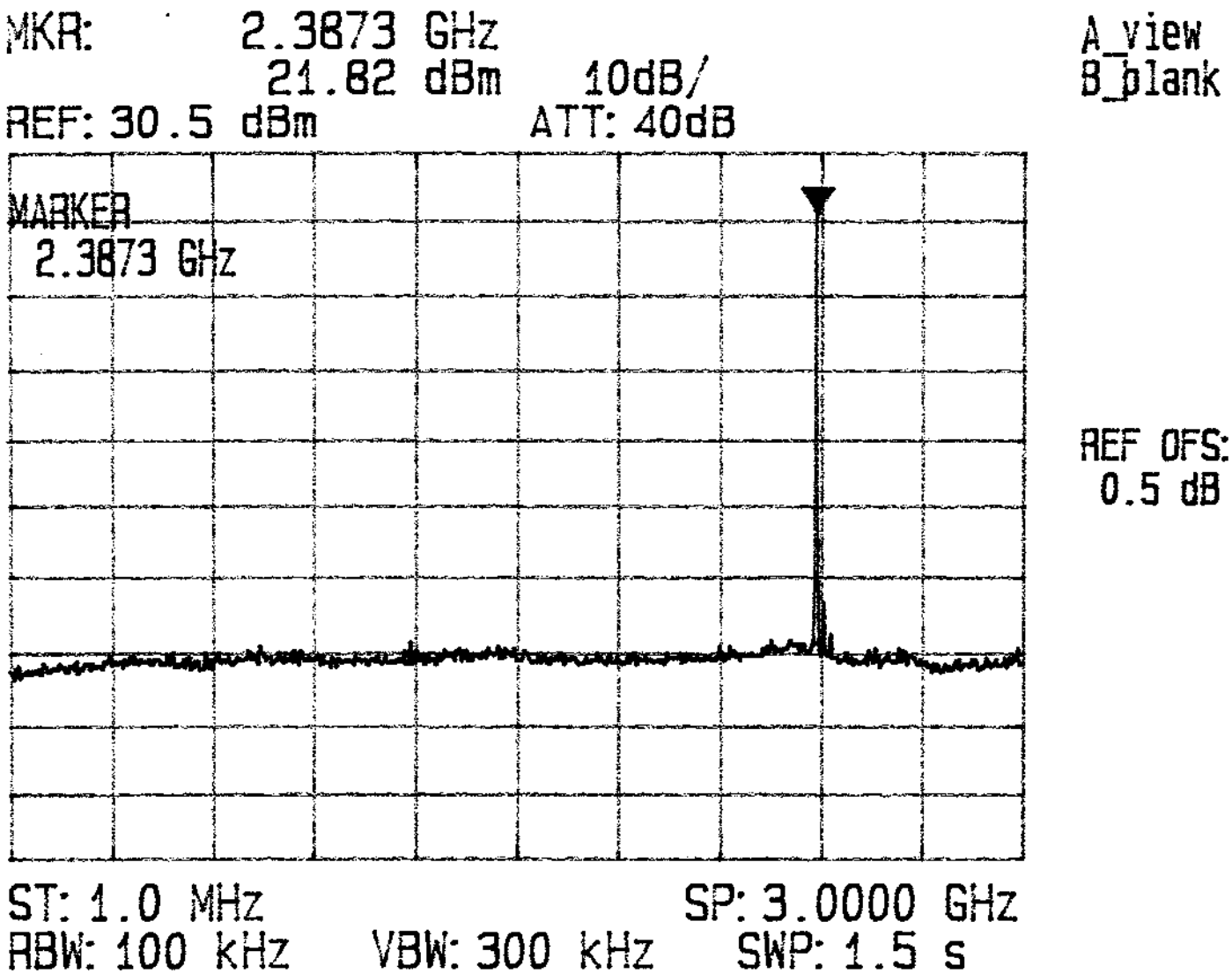
Plot 5a

A_view
B_blank

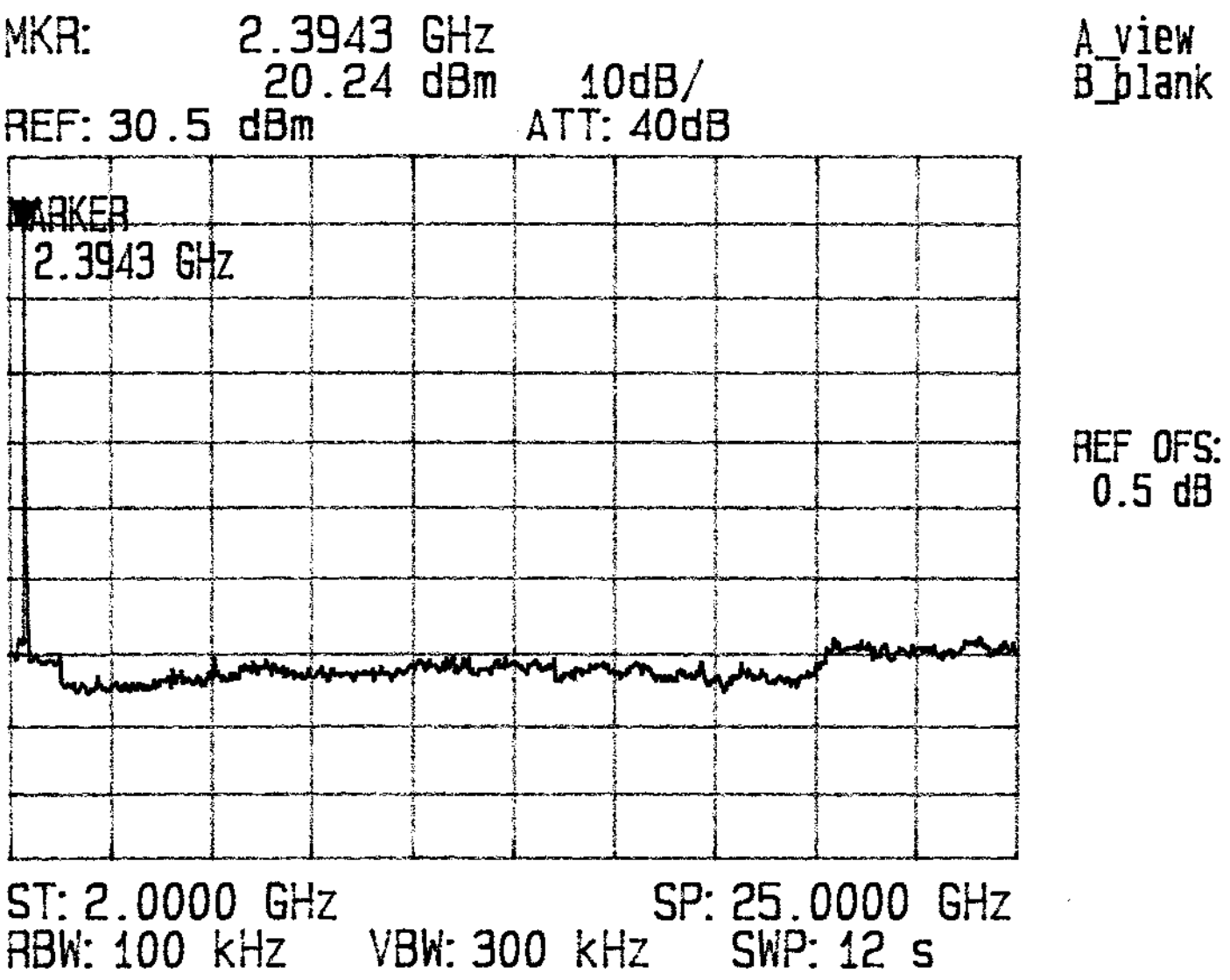
Plot 5b



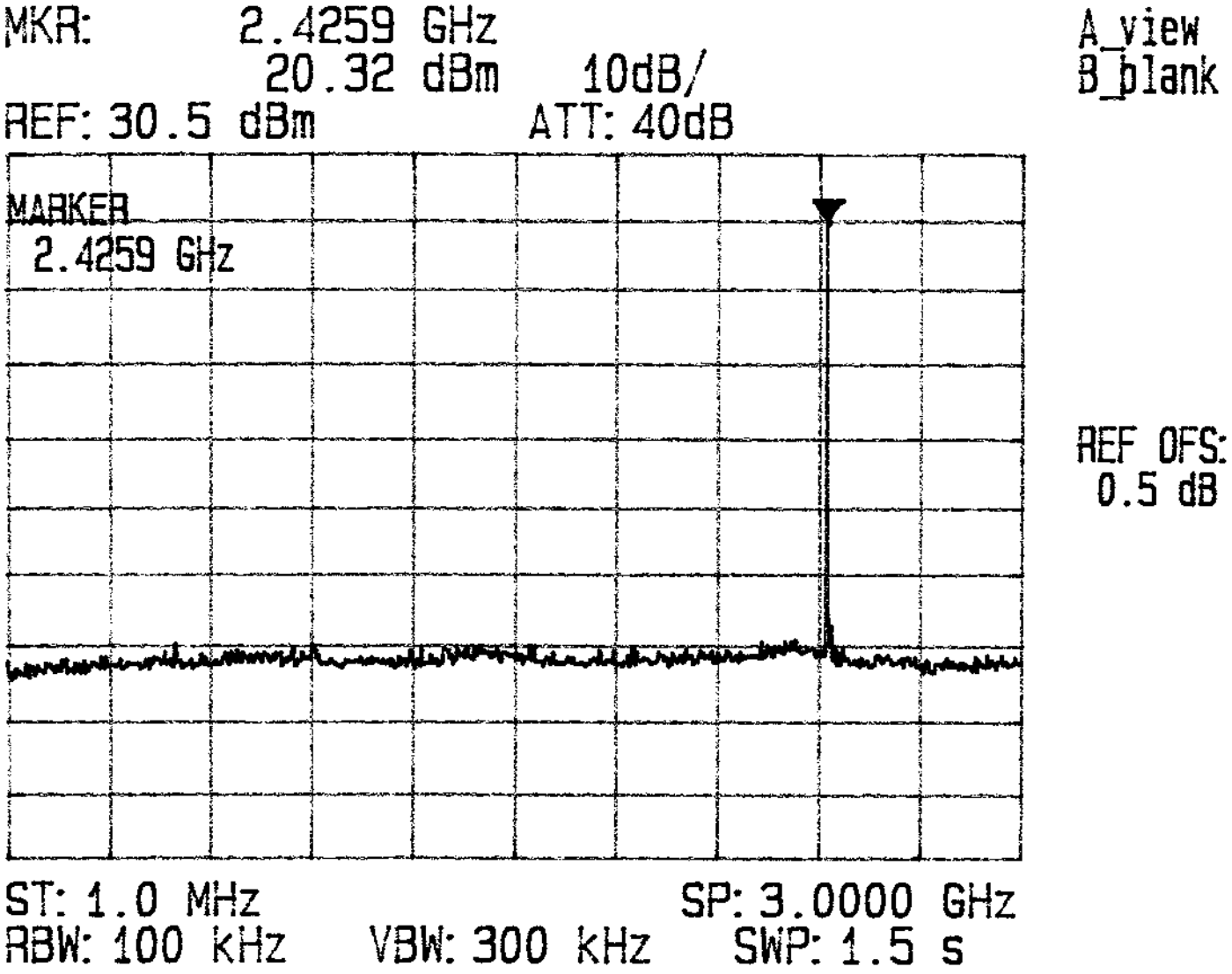
Plot B6a.1


MKR: 2.3873 GHz
21.82 dBm 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MARKER
2.3873 GHz
REF OFS:
0.5 dB
ST: 1.0 MHz SP: 3.0000 GHz
RBW: 100 kHz VBW: 300 kHz SWP: 1.5 s

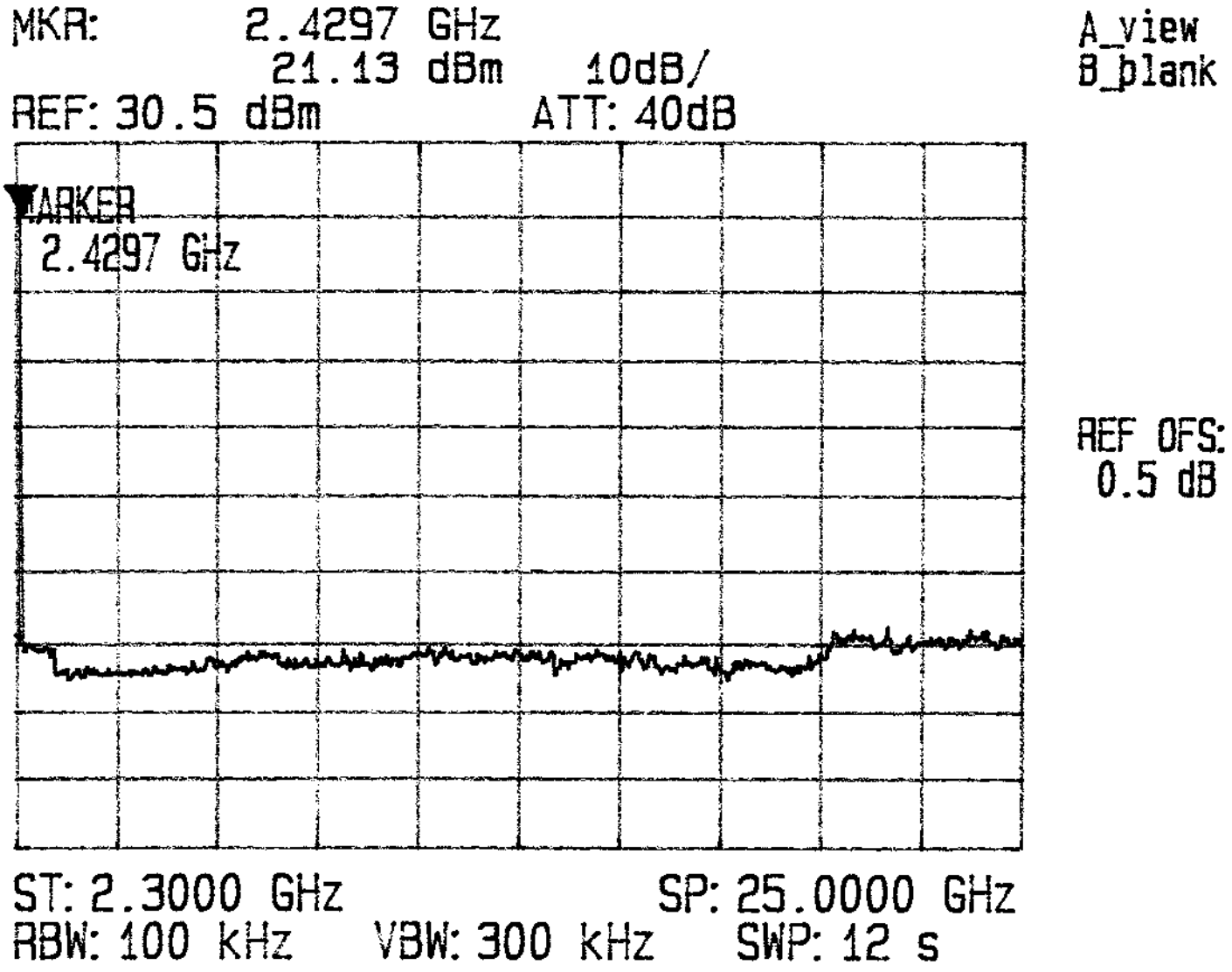
Plot B6a.2


MKR: 2.3943 GHz
20.24 dBm 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MARKER
2.3943 GHz
REF OFS:
0.5 dB
ST: 2.0000 GHz SP: 25.0000 GHz
RBW: 100 kHz VBW: 300 kHz SWP: 12 s

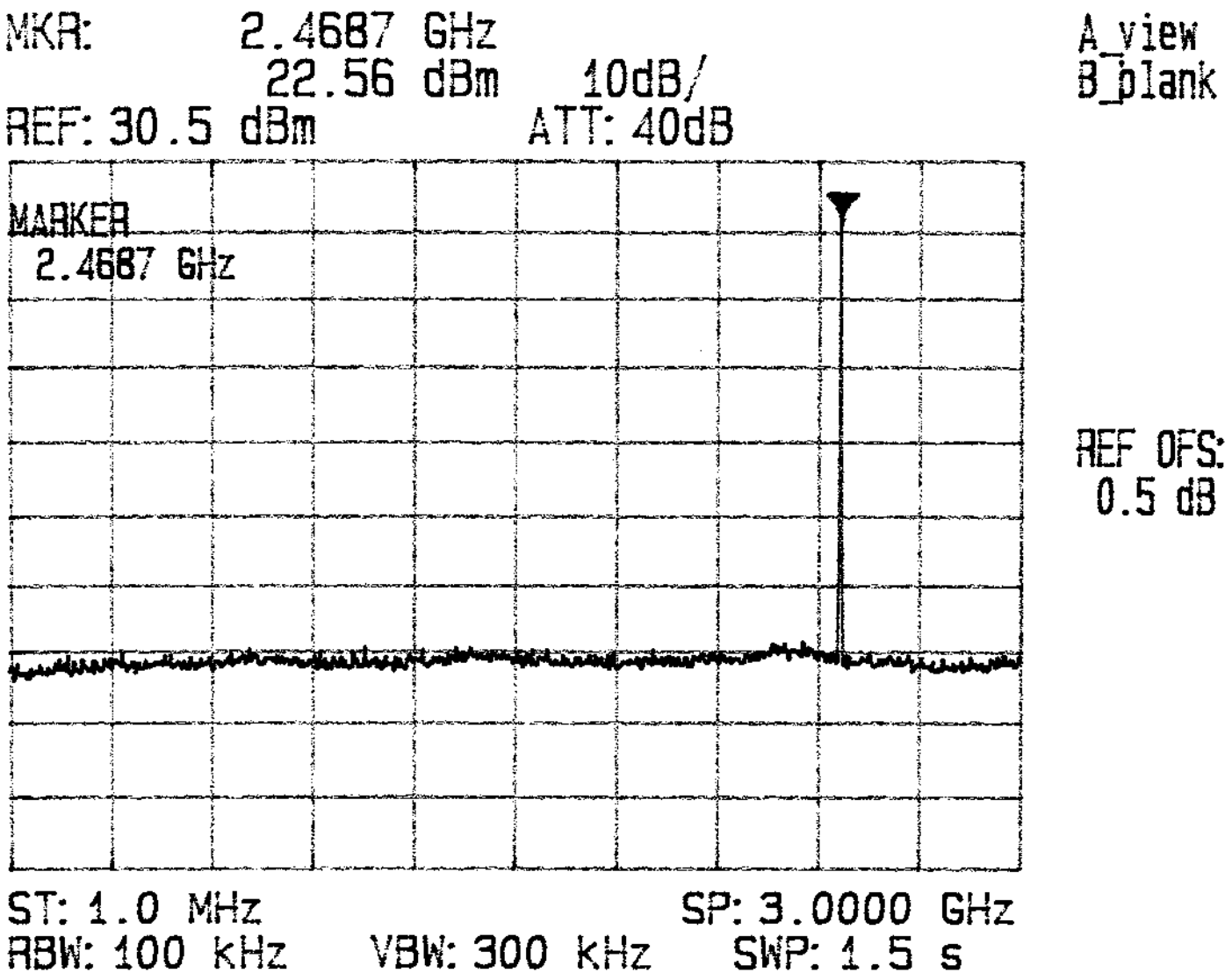
Plot B6.1


MKR: 2.4259 GHz
20.32 dBm 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MARKER
2.4259 GHz
REF OFS:
0.5 dB
ST: 1.0 MHz
SP: 3.0000 GHz
RBW: 100 kHz VBW: 300 kHz SWP: 1.5 s

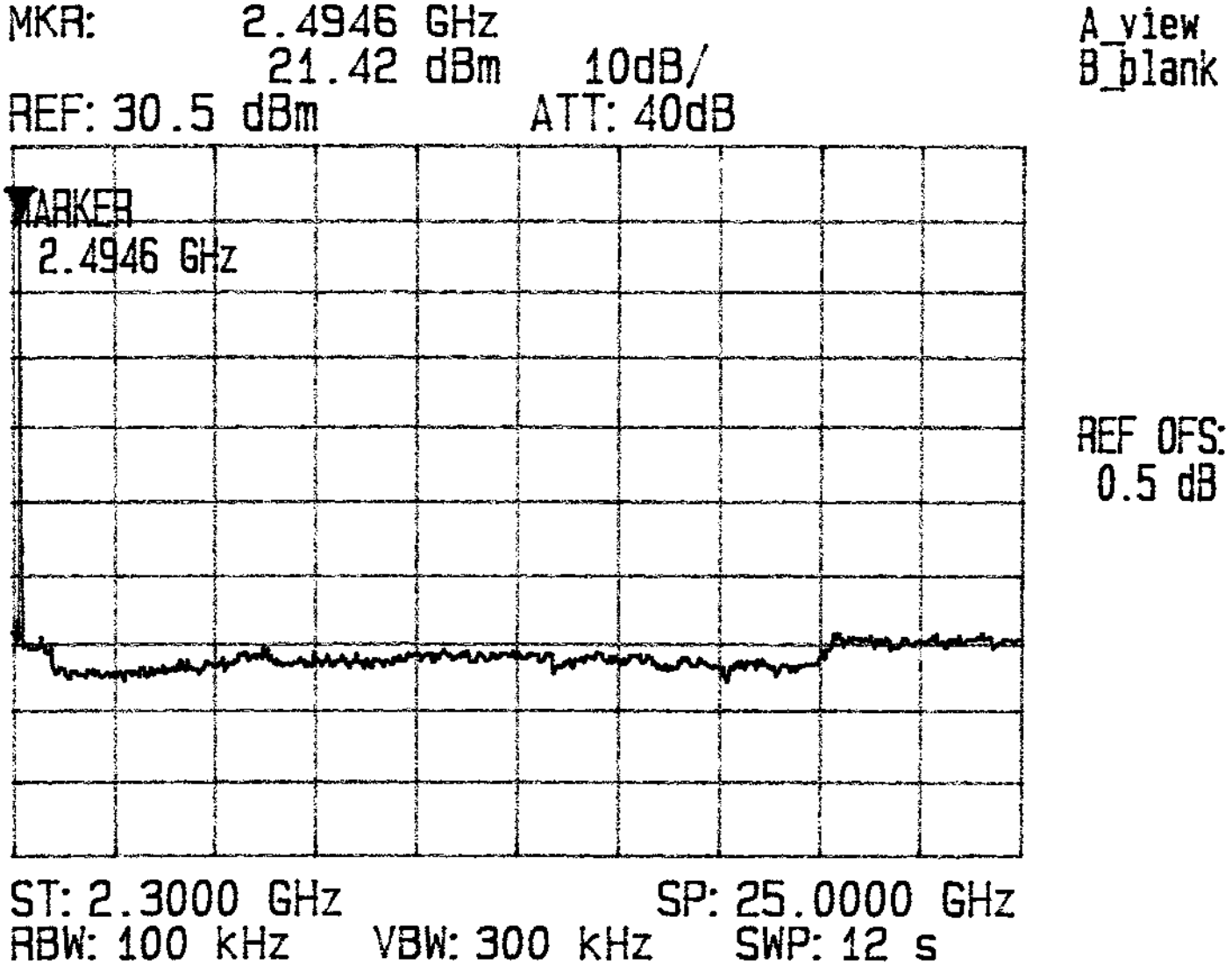
Plot B6.2


MKR: 2.4297 GHz
21.13 dBm 10dB/
REF: 30.5 dBm ATT: 40dB
MARKER
2.4297 GHz
A_view
B_blank
REF OFS:
0.5 dB
ST: 2.3000 GHz SP: 25.0000 GHz
RBW: 100 kHz VBW: 300 kHz SWP: 12 s

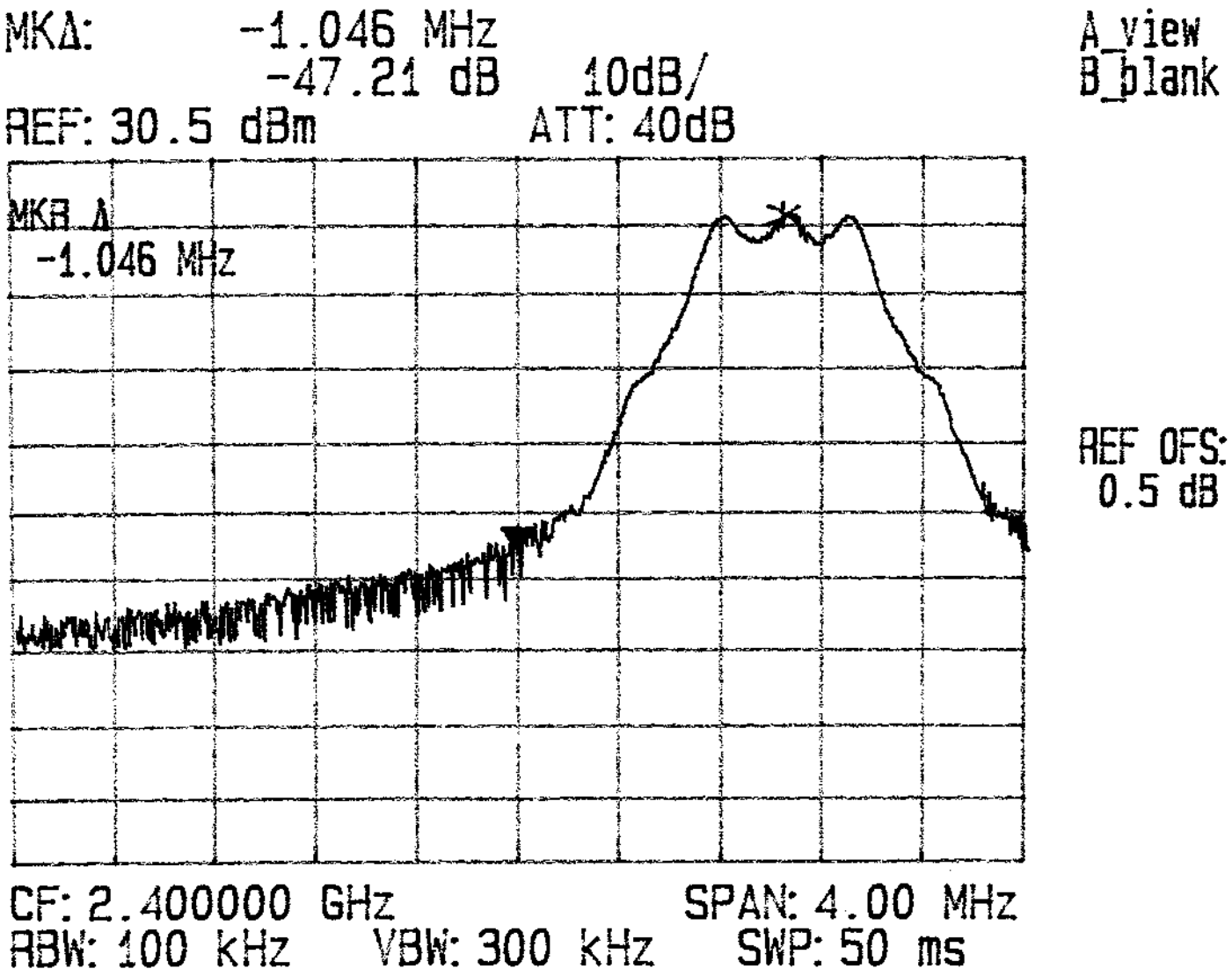
Plot B6c.1


MKR: 2.4687 GHz
22.56 dBm
10dB/
REF: 30.5 dBm
ATT: 40dB
A_view
B_blank
MARKER
2.4687 GHz
REF OFS:
0.5 dB
ST: 1.0 MHz
SP: 3.0000 GHz
RBW: 100 kHz
VBW: 300 kHz
SWP: 1.5 s

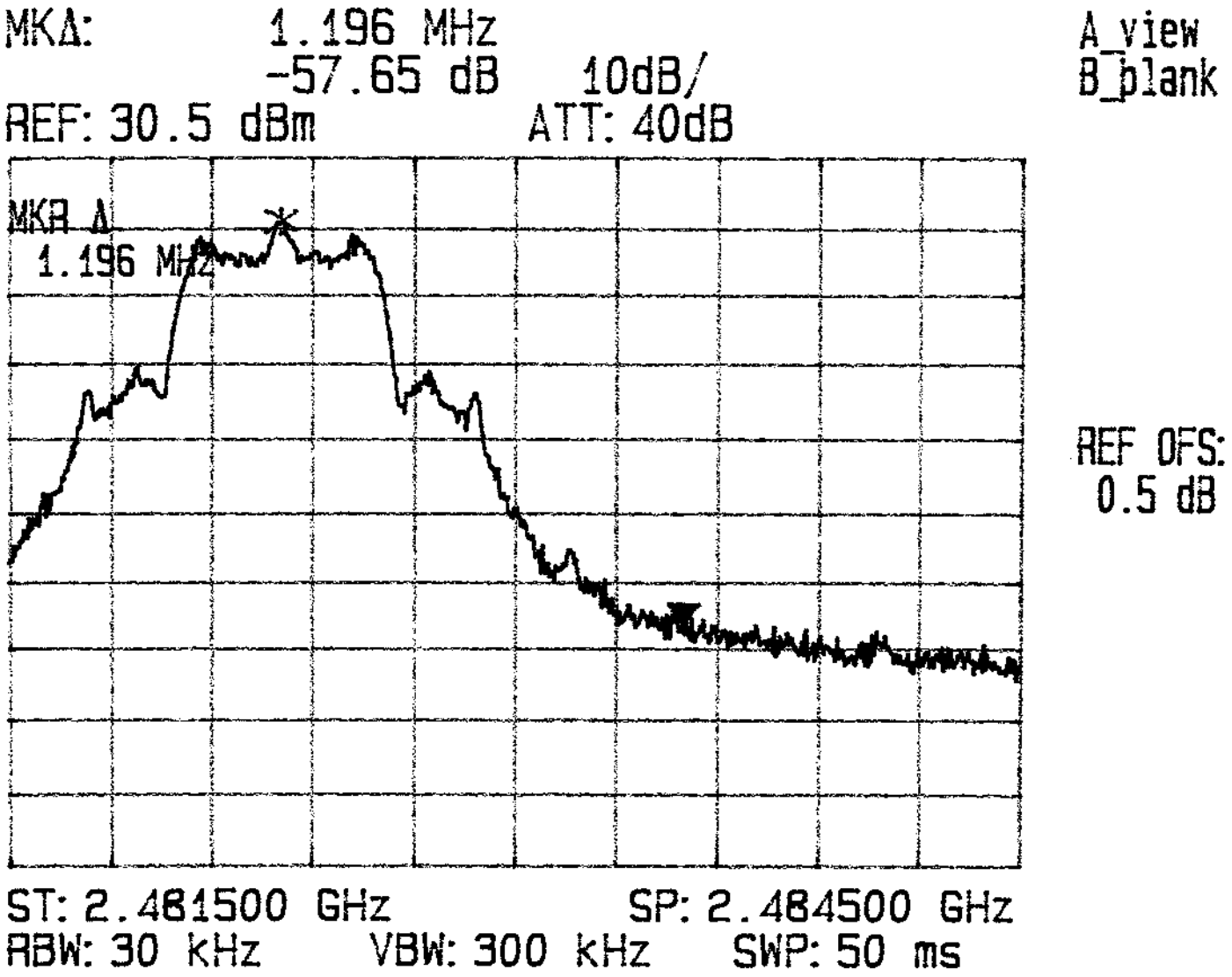
Plot B6c.2


MKR: 2.4946 GHz
21.42 dBm 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MARKER
2.4946 GHz
REF OFS:
0.5 dB
ST: 2.3000 GHz SP: 25.0000 GHz
RBW: 100 kHz VBW: 300 kHz SWP: 12 s

Plot B6d.1


MKΔ: -1.046 MHz
-47.21 dB
10dB/
REF: 30.5 dBm
ATT: 40dB
A_view
B_blank
MKR Δ
-1.046 MHz
REF OFS:
0.5 dB
CF: 2.400000 GHz
SPAN: 4.00 MHz
RBW: 100 kHz
VBW: 300 kHz
SWP: 50 ms

Plot B6d.2


MKΔ: 1.196 MHz
-57.65 dB 10dB/
REF: 30.5 dBm ATT: 40dB
A_view
B_blank
MKR Δ
1.196 MHz
REF OFS:
0.5 dB
ST: 2.481500 GHz
SP: 2.484500 GHz
RBW: 30 kHz VBW: 300 kHz SWP: 50 ms

Intertek Testing Services
ETL SEMKO

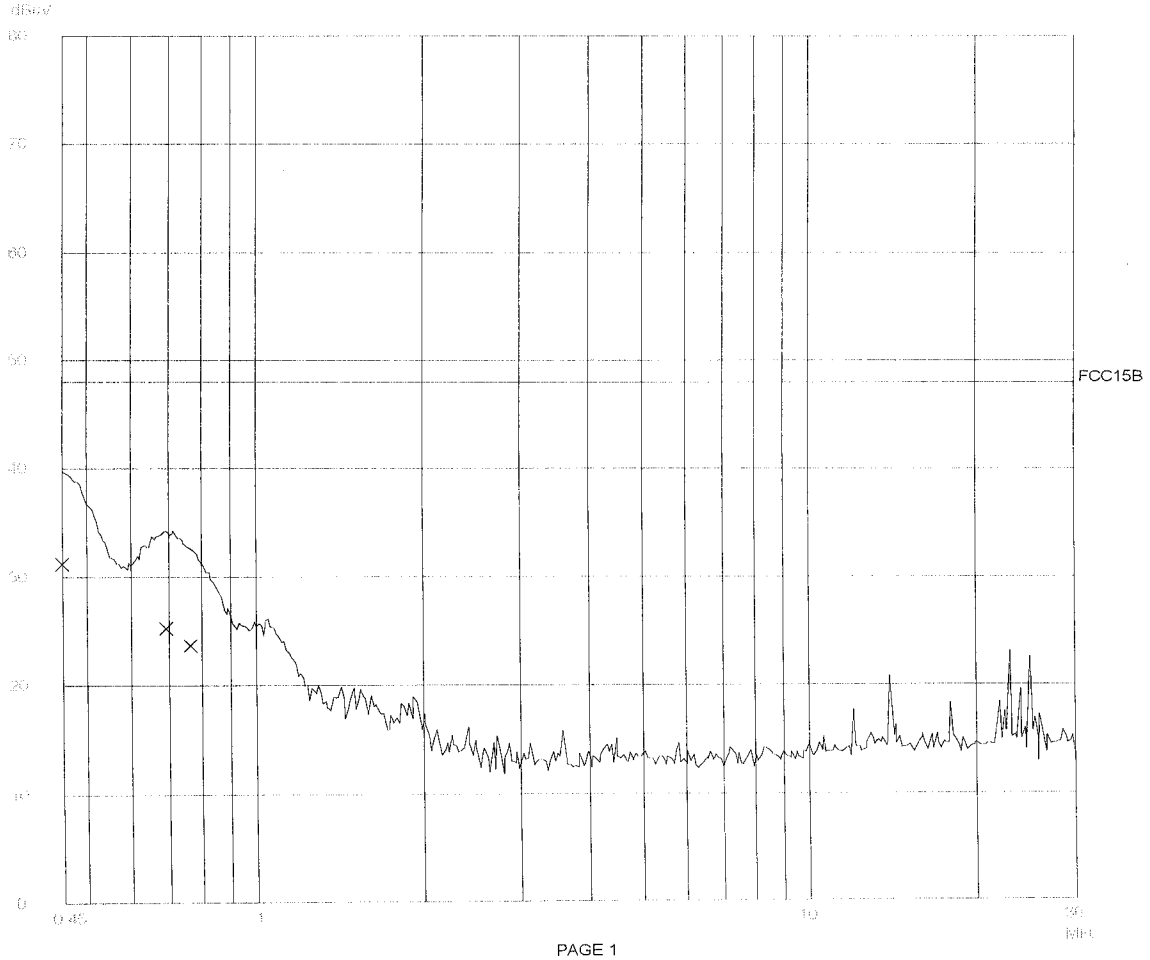
Report No.: 0209870
Talk Mode

Tested By:Hong, Report No.:0209870
Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450k	30M	5k	10k	PK	20ms	AUTO	LN OFF	60dB

Final Measurement: x QP
Meas Time: 1 s
Subranges: 16
Acc Margin: 20dB

Transducer No.	Start	Stop	Name
21	9k	30M	EW0698



Ctrl No.: N/A

Report No.: 0209870
Talk Mode

Tested By:Hong, Report No.:0209870

Scan Settings (1 Range)

|--------- Frequencies ----------||---------- Receiver Settings ----------|

Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
450k	30M	5k	10k	PK	20ms	AUTO	LN OFF	60dB

Final Measurement Results:

Frequency MHz	QP Level dBuV	QP Limit dBuV
0.45000	31.2	48.0
0.69000	25.2	48.0
0.76500	23.7	48.0

* limit exceeded