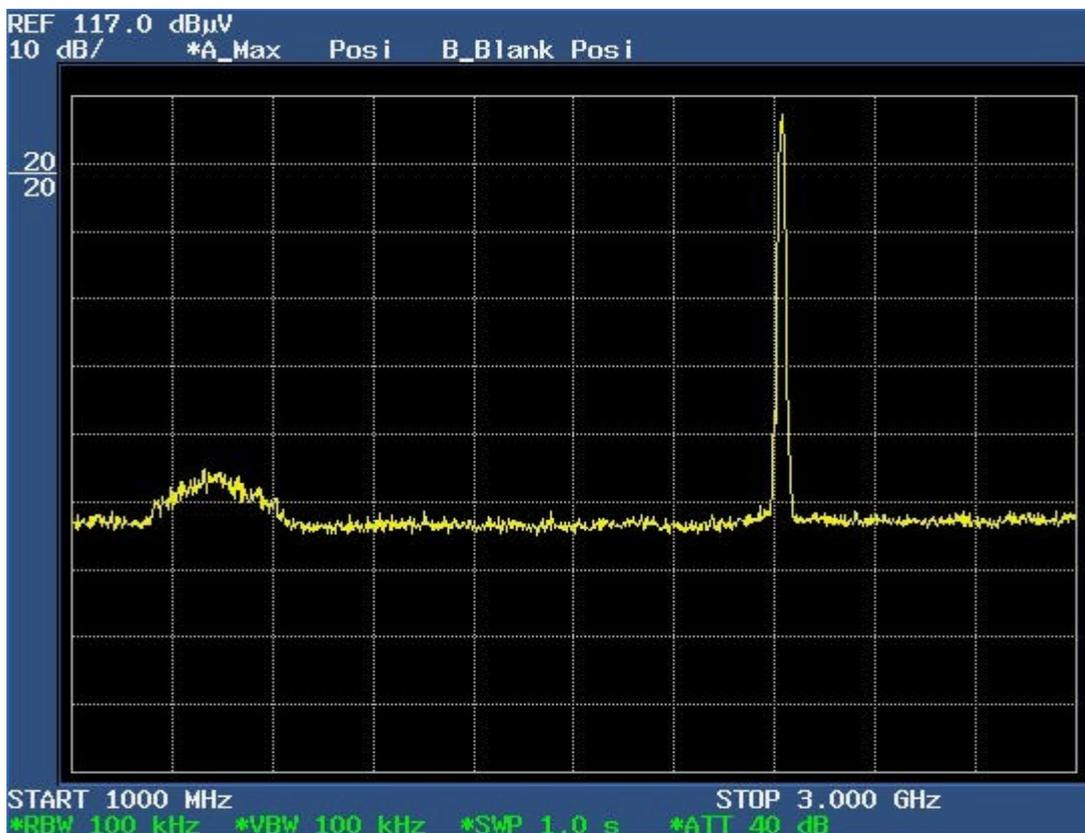
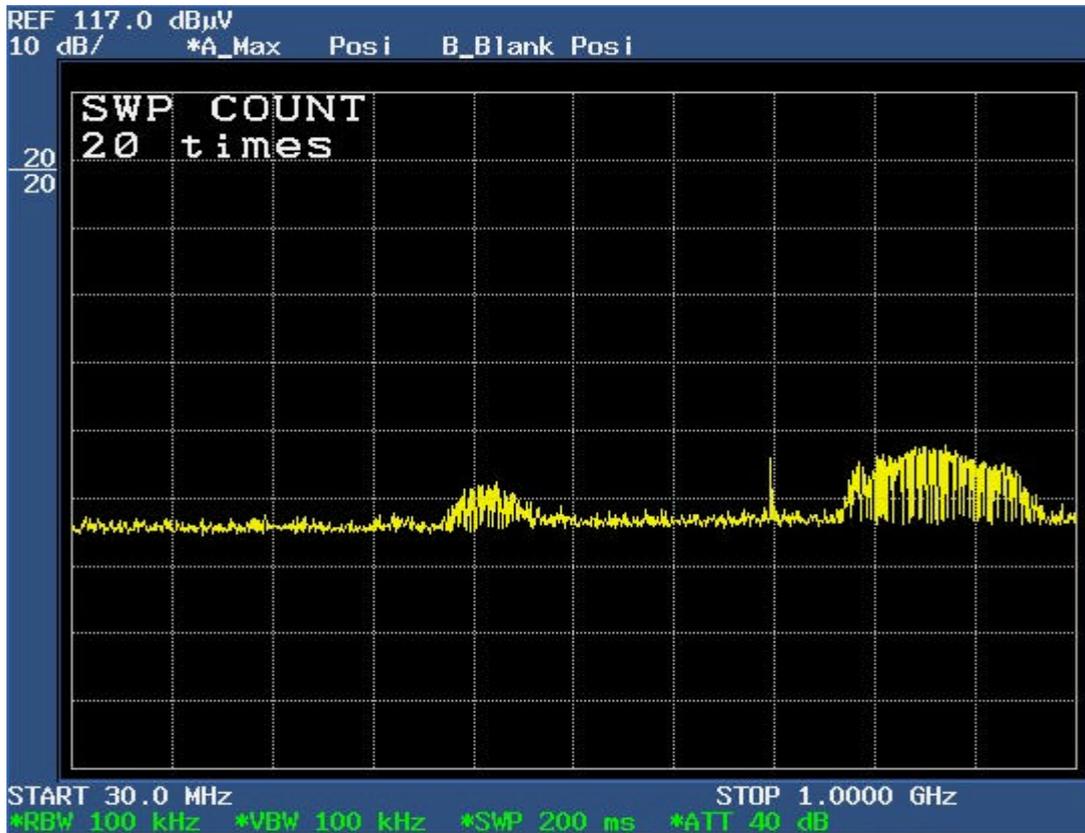
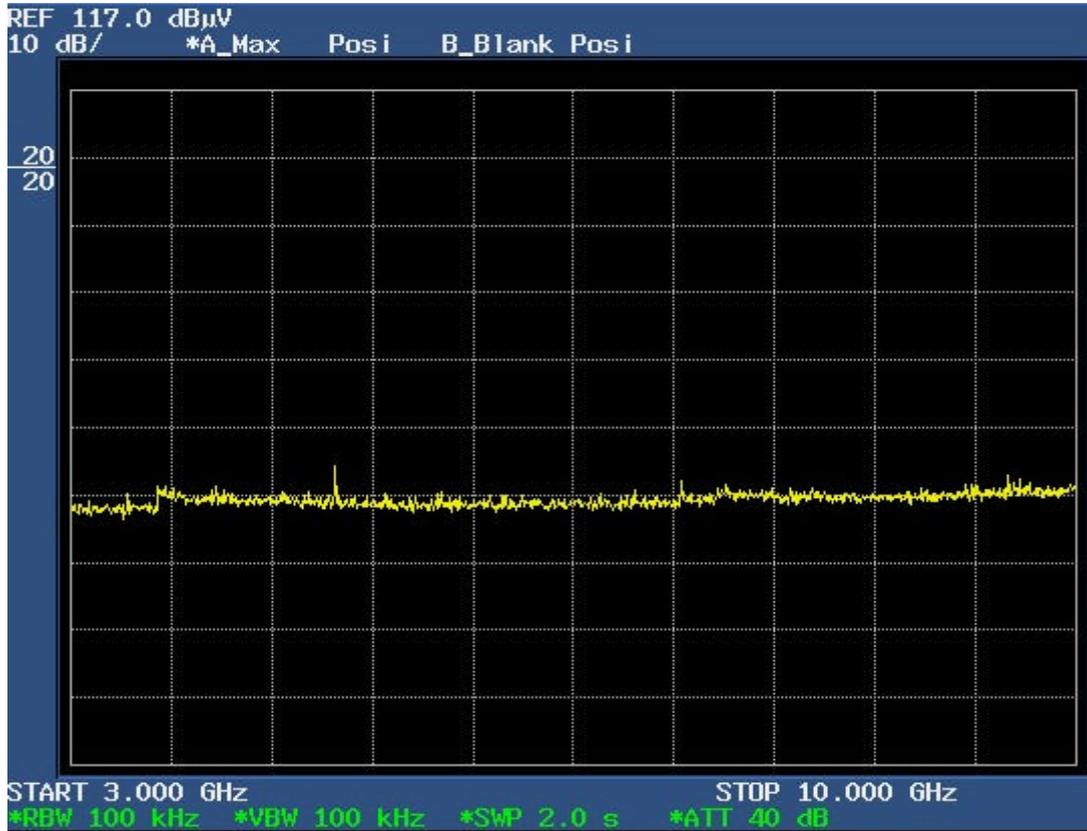
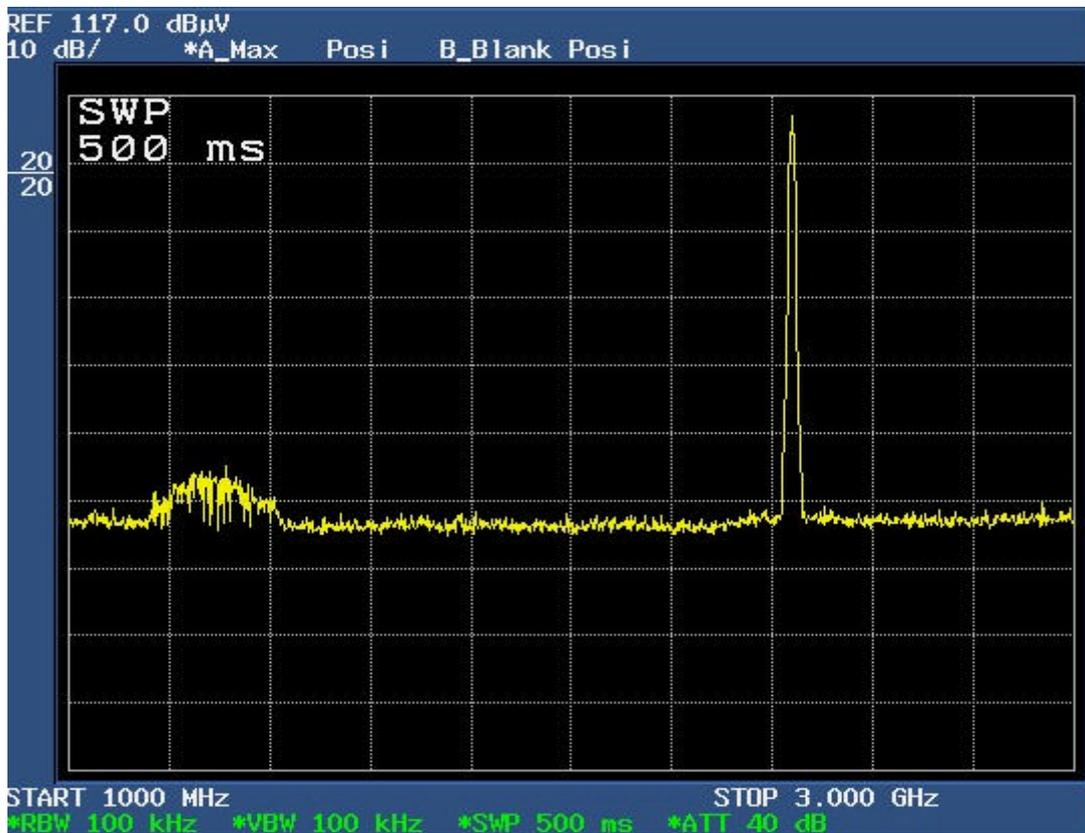
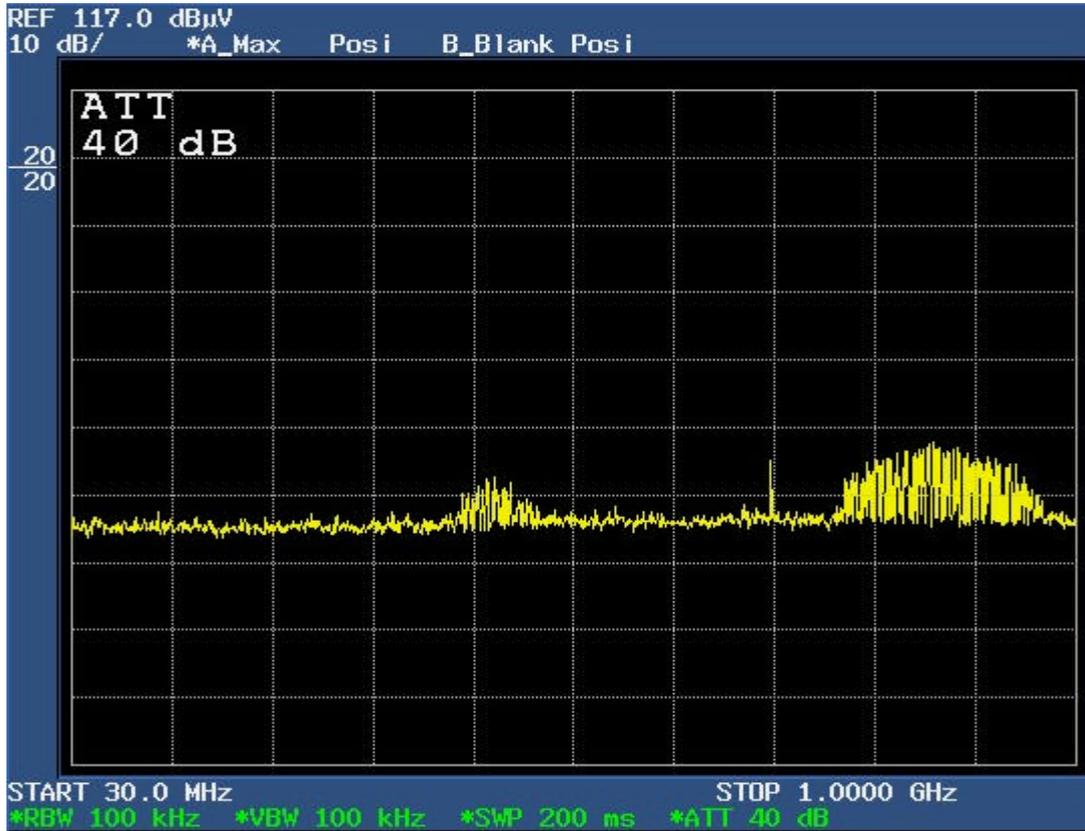


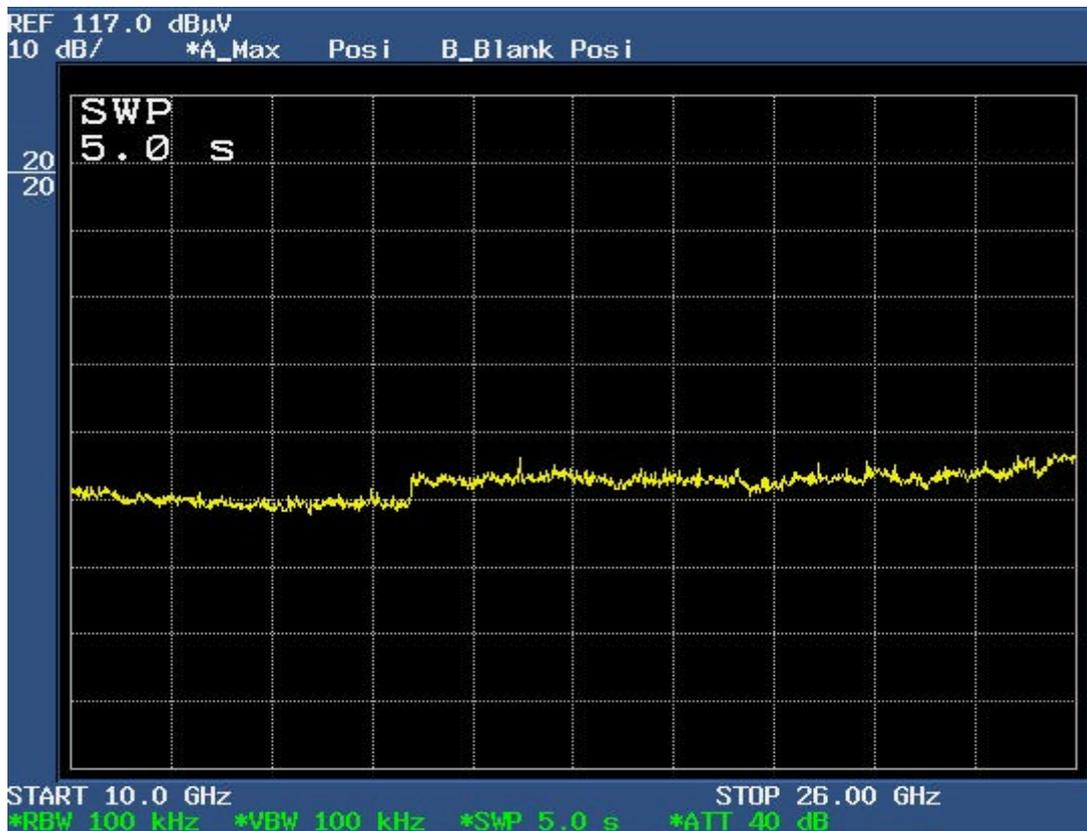
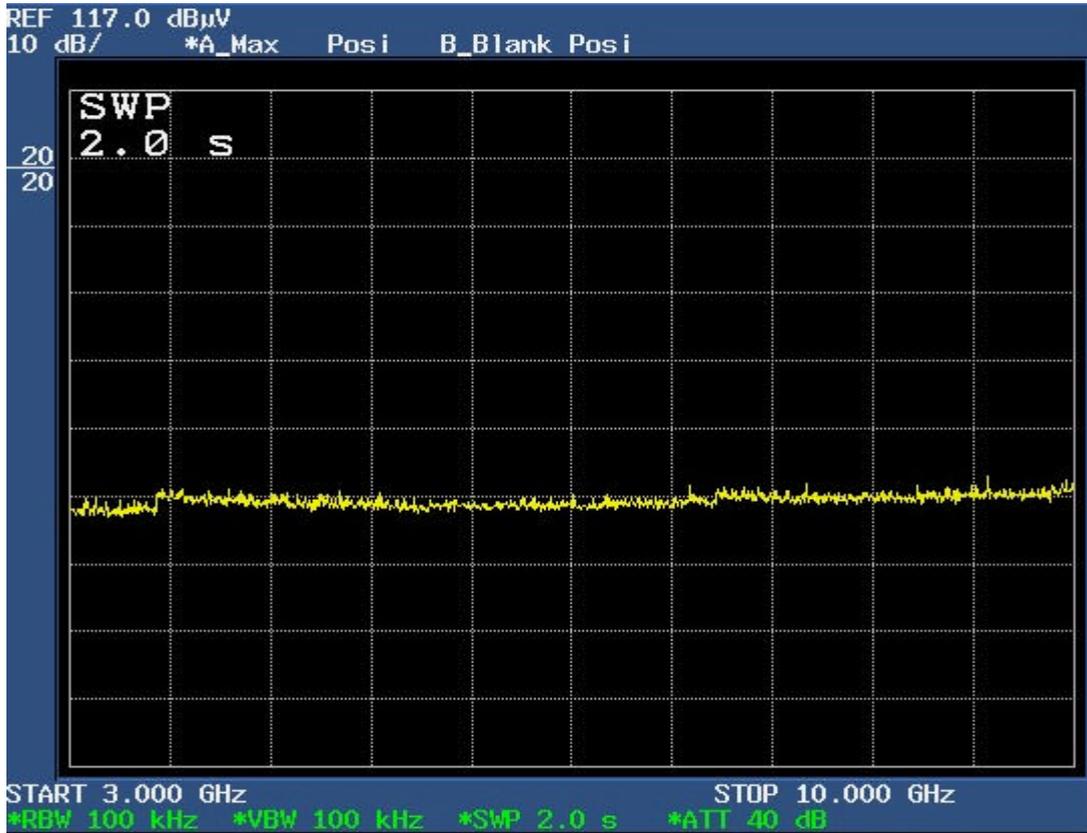
2412MHz(Low)



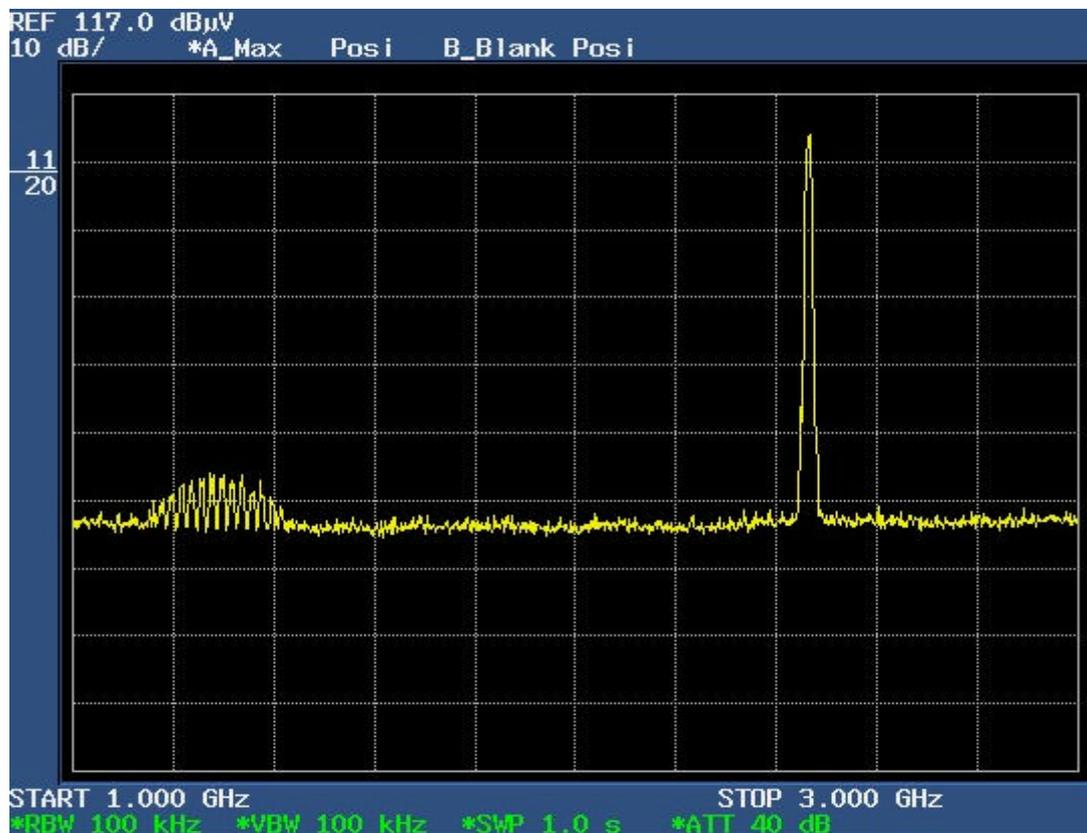
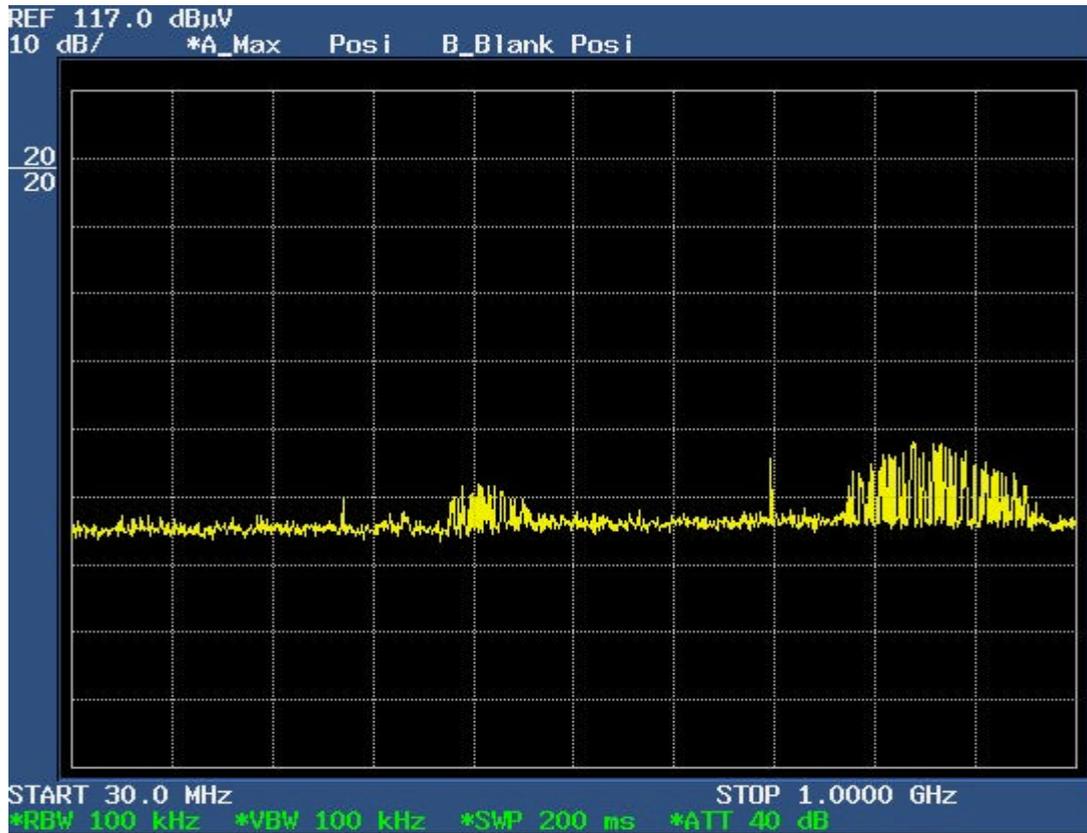


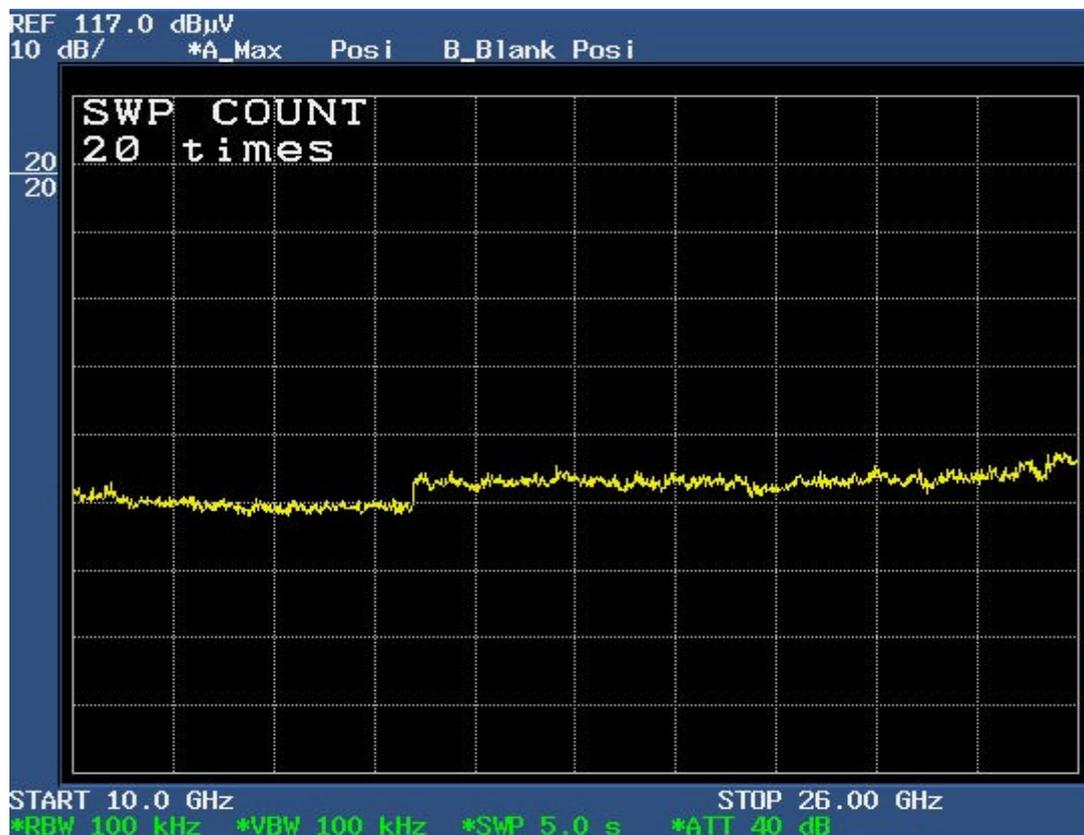
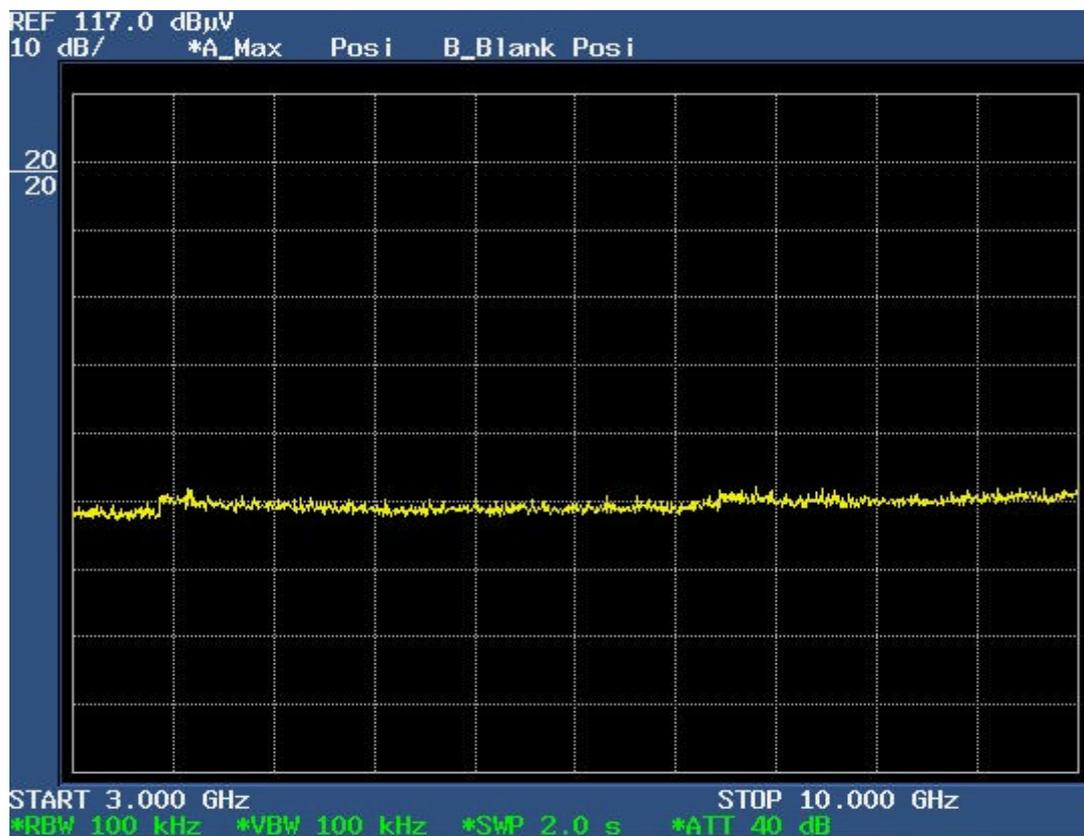
2437MHz(Mid)





2462MHz(Hi)





Power Density(Conducted)

A-PEX INTERNATIONAL CO., LTD.
YOKOWA NO.3 OPEN SITE

COMPANY : Sony Corporation
EQUIPMENT : Wireless LAN builtin PC
MODEL : PCG-631L
FCC ID : AK8PCG631L
POWER : AC120V/60Hz
Mode : Transmitting

REPORT NO : 22EE0011-YW
REGULATION : Fcc Part15SubpartC 247 (d)
DATE : 12/20/2001
Temp./Humi. : 20deg.C/43%


ENGINEER : Naoki Sakamoto

CH	FREQ [GHz]	S/A Reading [dBm]	Limit (1W) [dBm]	Margin [dB]
Low	2.4132	0.5	8.0	7.5
Mid	2.4350	0.7	8.0	7.3
High	2.4620	0.9	8.0	7.1

Sample Calculation :

RESULT=Reading(-107:Converted to dBm) + CABLE LOSS + ATTEN.

2412MHz(Low)



2437MHz(Mid)



2462MHz(Hi)

