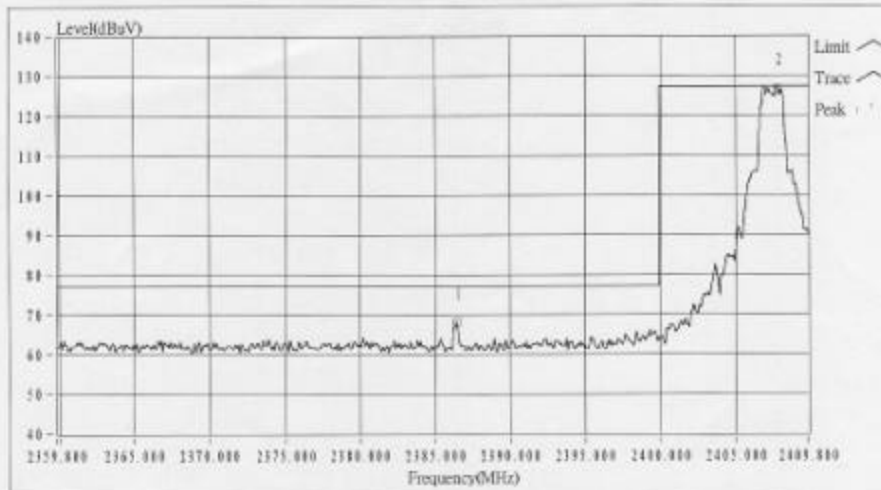




Custom Name:

ZI BEI

Engineer:

Markku_Lee

Model Name:

36570

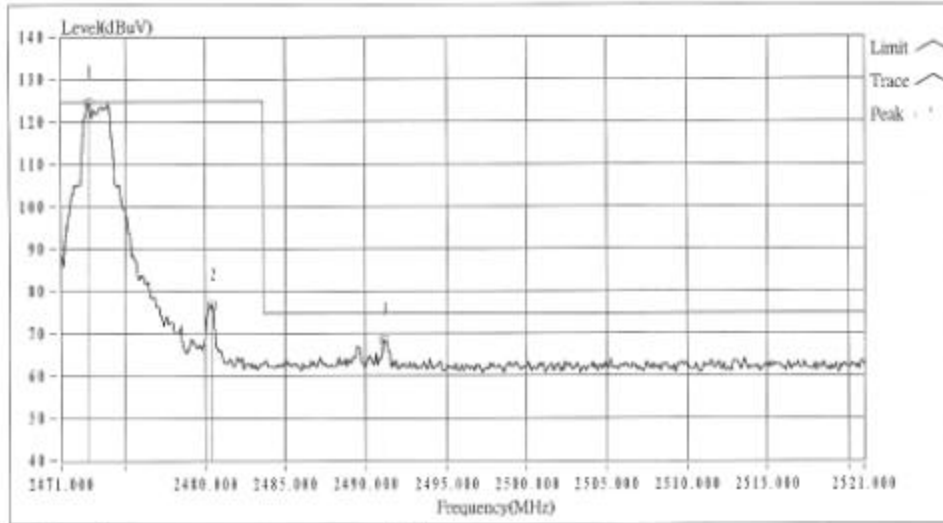
Report No.:

020016-R

Test Mode:

base#7 CH-5

	Frequency (MHz)	Read Level (dBuV)	Probe (dB)	Cable Loss (dB)	Level (dBuV)
1	2386.0000	65.72	0.00	2.40	68.32
2	2407.0000	124.34	0.00	2.40	126.94



Custom Name:

ZI BEI

Engineer:

Markba_Lee

Model Name:

3657D

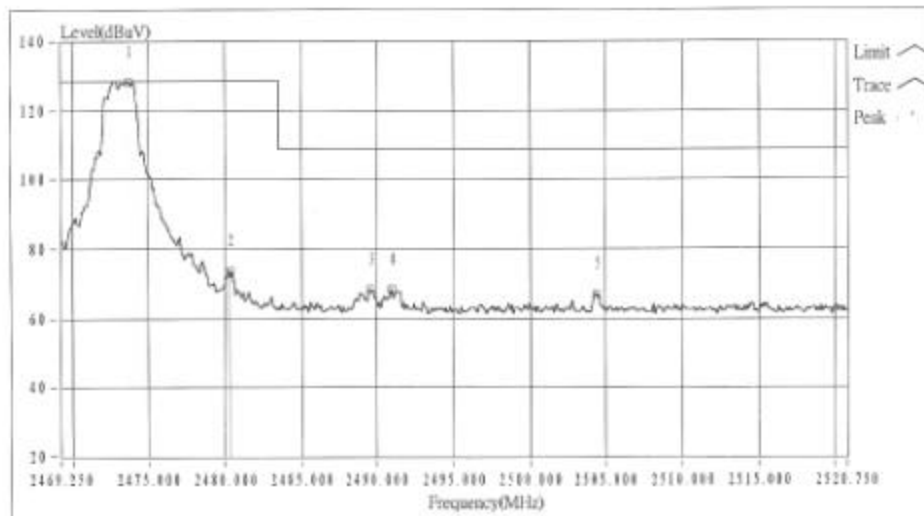
Report No.:

020016-R

Test Mode:

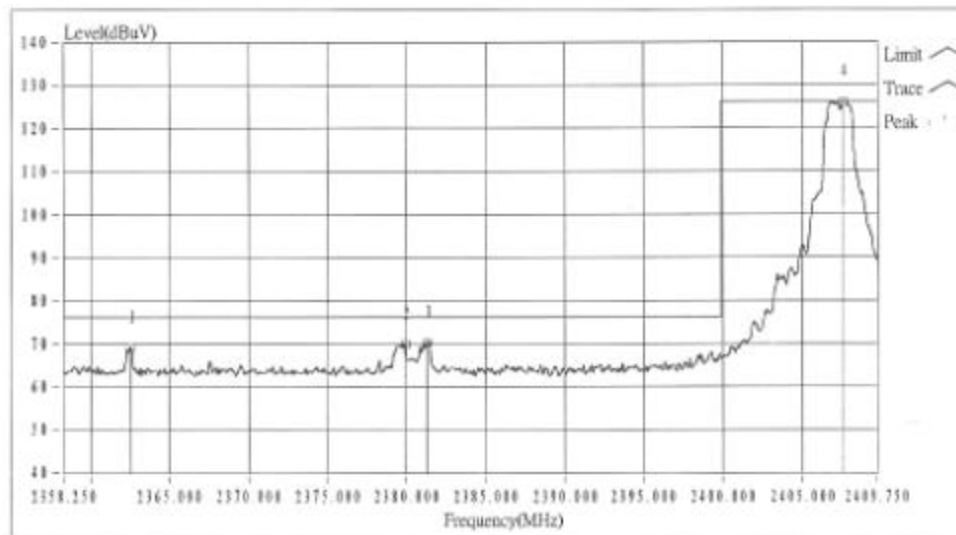
base#7 CH-48

	Frequency(MHz)	Read Level (dBuV)	Probe (dB)	Cable Loss (dB)	Level(dBuV)
1	2472.7000	122.24	0.00	2.40	114.64
2	2488.8000	76.88	0.00	2.40	76.88
3	2491.1000	66.06	0.00	2.40	68.46



Custom Name:	Engineer:
ZI BEI	Markba_Lee
Model Name:	Report No.:
36570	020016-R
Test Mode:	
HANDSET#7 CH-48	

	Frequency(MHz)	Read Level (dBμV)	Probe (dB)	Cable Loss (dB)	Level(dBμV)
1	2473.6790	126.13	0.00	2.40	128.53
2	2480.2730	73.76	0.00	2.40	76.16
3	2489.5410	65.85	0.00	2.40	68.25
4	2490.9830	66.23	0.00	2.40	68.61
5	2504.3730	64.80	0.00	2.40	67.20



Custom Name:

ZI BEI

Engineer:

Markha_Lee

Model Name:

36570

Report No.:

020016-R

Test Mode:

HANDSET#7 CH-5

	Frequency(MHz)	Read Level (dBuV)	Probe (dB)	Cable Loss (dB)	Level(dBuV)
1	2362.4730	66.75	6.00	2.40	69.15
2	2379.8880	67.66	6.00	2.40	70.06
3	2381.2190	67.81	6.00	2.40	70.21
4	2487.5870	123.82	6.00	2.40	126.22