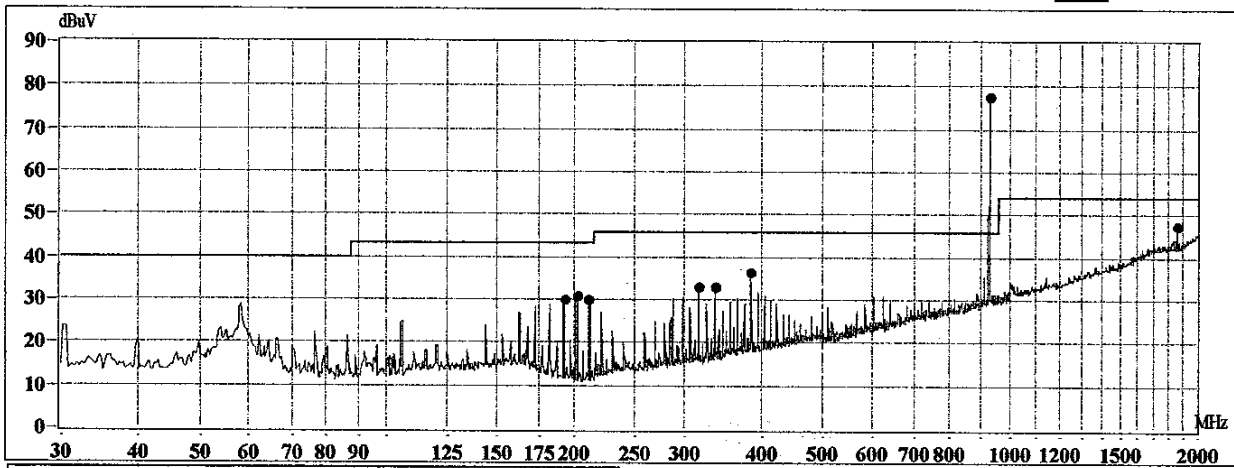


Report No.: K1215362

Mode: TK3800BS20-4M

Standard: FCC Class B Hor.

Frequency(MHz)	Peak Amplitude(dBuV)	Limit(dBuV)	Margin(dB)	Ampfact(dB)
192.637	30.15	43.50	-13.35	-11.84
202.095	30.99	43.50	-12.51	-11.54
211.532	30.09	43.50	-13.41	-11.57
317.160	32.80	46.00	-13.20	-15.95
336.270	32.93	46.00	-13.07	-16.39
384.630	36.61	46.00	-9.39	-17.69
* 926.128	77.61	46.00	31.61	-28.20
* 927.133	77.66	46.00	31.66	-28.21
1857.500	△47.69	54.00	-6.31	-39.49

Test engineer: Paul**Trainig Research Co., Ltd.**

Tel: 02-6935155 Fax: 02-6934440

Test date: 1999/5/31 at AM 10:46

Remark:

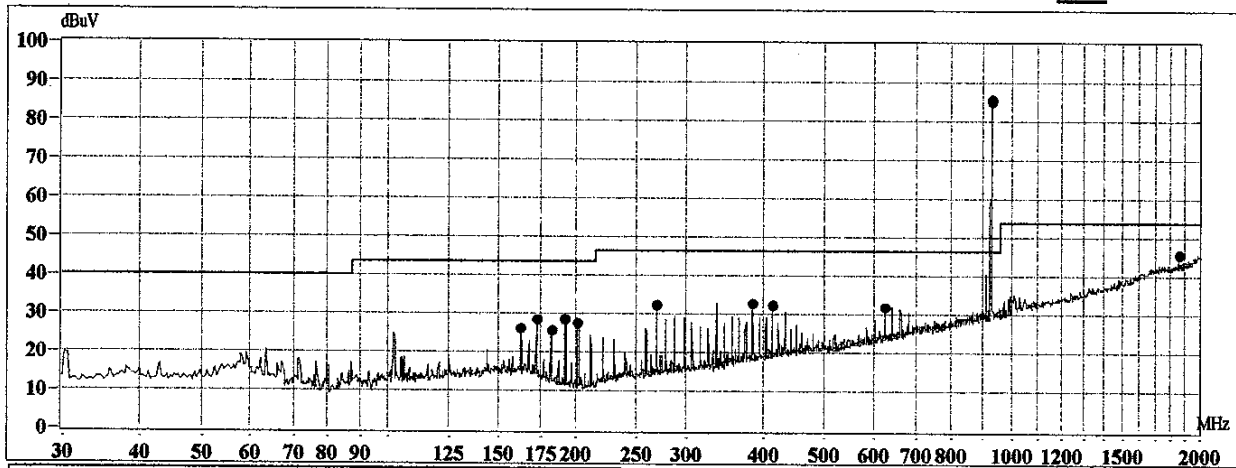
1. Margin < 0 means under limit.

2. "Ampfact" is amplify's factor,
just for reference only.

Report No.: K1215362

Mode: TK3800BS20-3M

Standard: FCC Class B Ver.



Frequency(MHz)	Peak Amplitude(dBuV)	Limit(dBuV)	Margin(dB)	Ampfact(dB)
163.213	26.07	43.50	-17.43	-14.86
173.028	28.80	43.50	-14.70	-13.84
182.465	25.59	43.50	-17.91	-12.61
192.280	28.49	43.50	-15.01	-11.85
201.718	27.58	43.50	-15.92	-11.54
269.290	32.28	46.00	-13.72	-14.22
384.630	32.81	46.00	-13.19	-17.69
413.490	32.23	46.00	-13.77	-18.47
624.622	31.70	46.00	-14.30	-23.20
* 926.128	85.44	46.00	39.44	-28.20
* 927.133	85.84	46.00	39.84	-28.21
1857.500	45.59	54.00	-8.41	-39.49

Test engineer: Paul**Traininig Research Co., Ltd.**

Tel: 02-6935155 Fax: 02-6934440

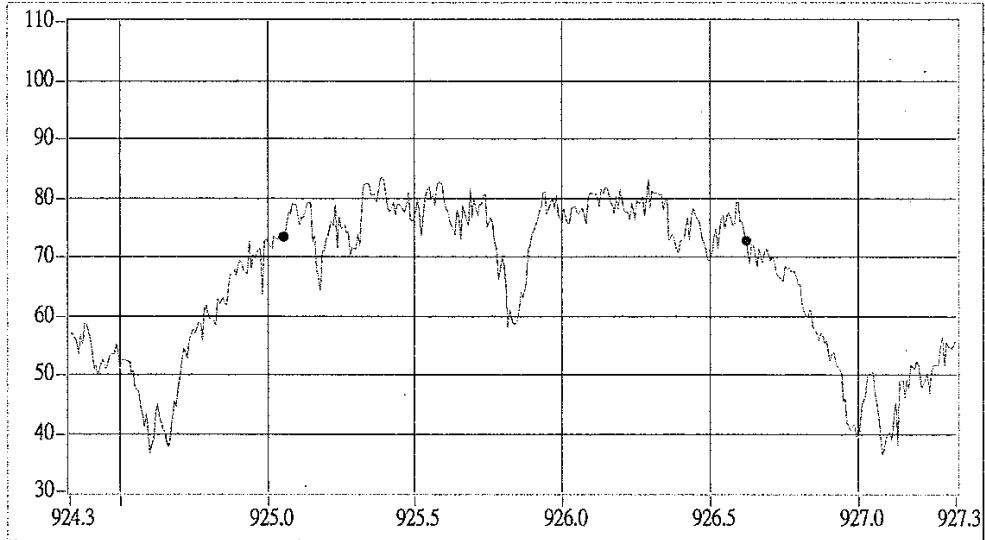
Test date: 1999/5/30 at PM 04:01

Remark:

1. Margin < 0 means under limit.

2. "Ampfact" is amplify's factor,
just for reference only.

Model No.: HS



Cursor 0	925.62	72.32	☒	☒	☒
Cursor 1	925.05	74.41	☐	☒	☒

Marker Delta

1.57 MHz

-0.59 dB

RB

30 kHz

VB

30 kHz

Center Freq.

925.850 MHz

ATTEN

10 dB

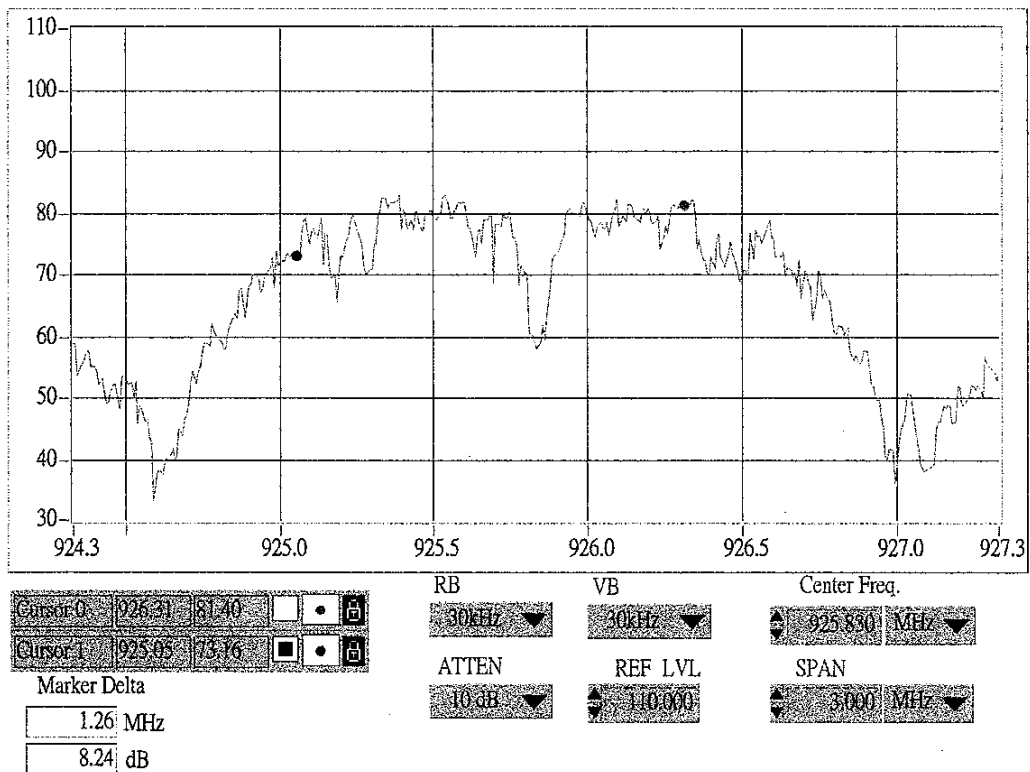
REF LVL

110.000

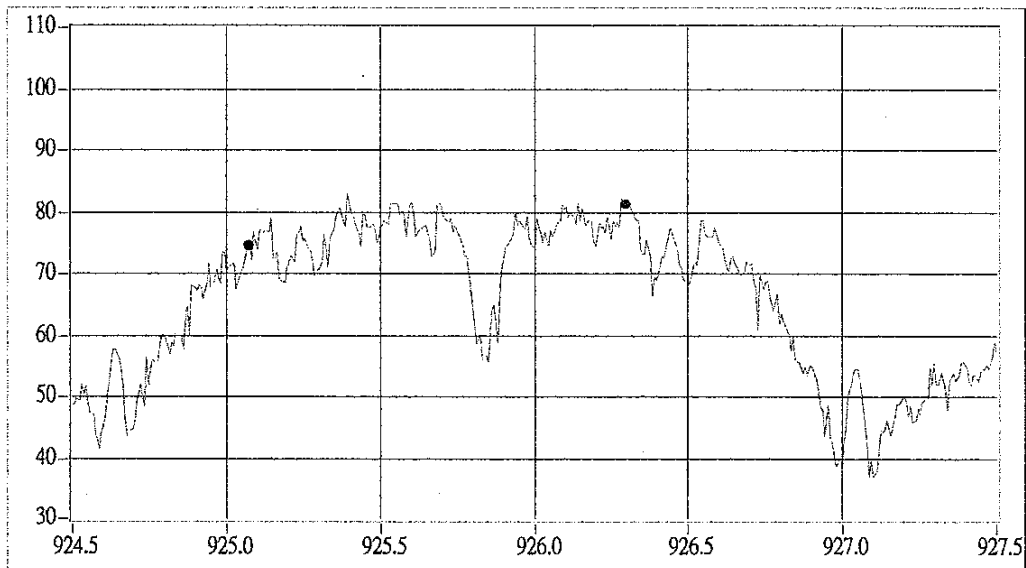
SPAN

5.000 MHz

Model No.: HS



Model No.:



Cursor 0	926.29	81.56	☐	☐	☐
Cursor 1	925.07	74.73	☐	☐	☐

Marker Delta

1.22 MHz

6.83 dB

RB

30 kHz

VB

30 kHz

Center Freq.

926.000 MHz

ATTEN

10 dB

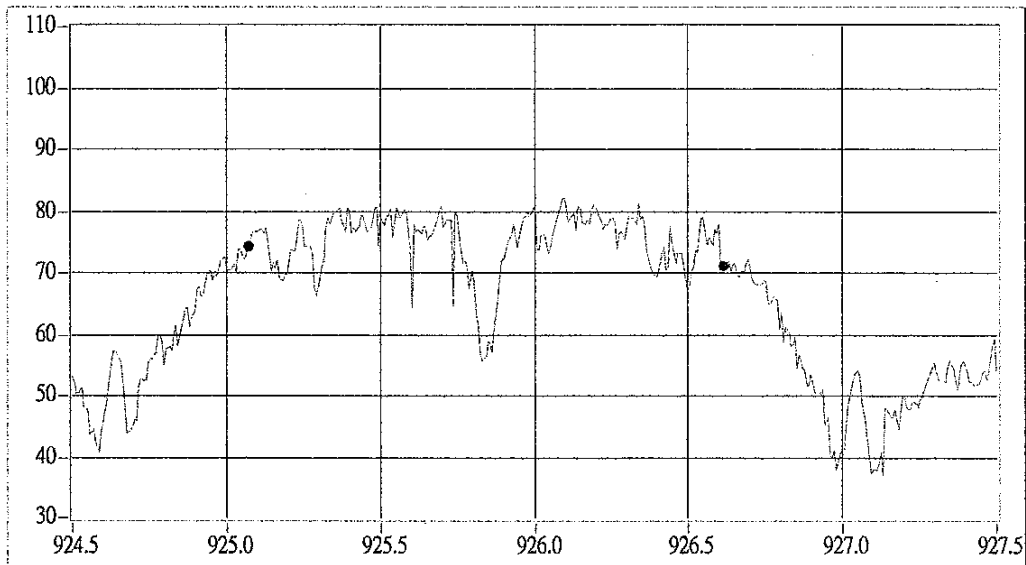
REF LVL

110.000

SPAN

3.000 MHz

Model No.:



Cursor D	926.62	71.19	☐	☐	☐
Cursor 1	925.07	74.59	☐	☐	☐
Marker Delta					
	1.55 MHz				
	-3.40 dB				

RB

30kHz ▼

VB

30kHz ▼

Center Freq.

926.000 MHz ▼

ATTEN

10 dB ▼

REF LVL

110.000 ▼

SPAN

3.000 MHz ▼