

1. Specification:

No Define.

2. Test Condition:

AC Input: 230Vac.

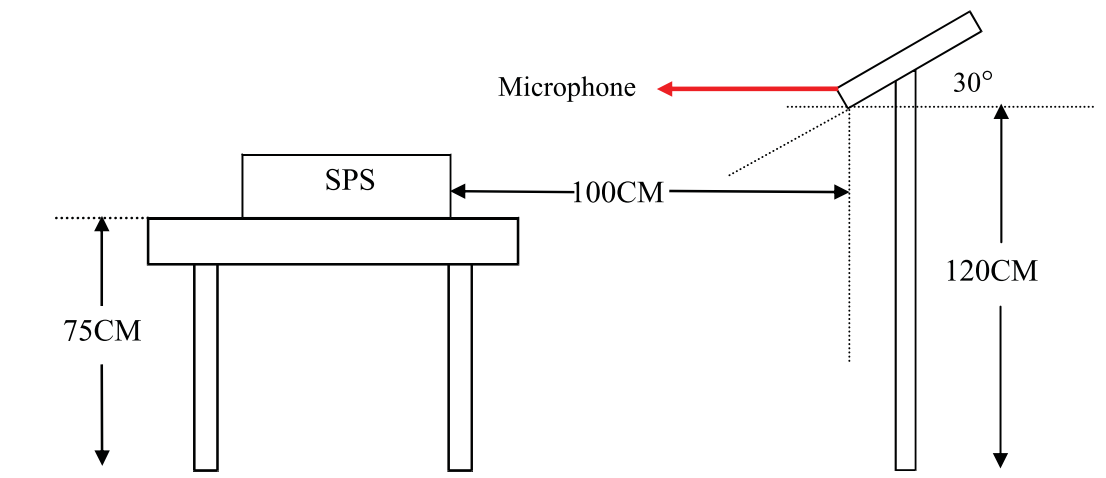
Frequency: 50Hz.

Ambient Temp: 27.2°C

Relative Humidity: 50%R.H.

Background Noise: 15.8dB.

+5V	+12V3	+12V2	+12V1	-12V	+3.3V	+5Vsb	Remark
1A	1A	1A	1A	0A	1.5A	0A	Min. Load
2.904A	2.57A	2.57A	2.57A	0.1A	2.904A	0.48A	20% Load
5.808A	5.14A	5.14A	5.14A	0.2A	5.808A	0.96A	40% Load
8.712A	7.71A	7.71A	7.71A	0.3A	8.712A	1.44A	60% Load
11.616A	10.28A	10.28A	10.28A	0.4A	11.616A	1.92A	80% Load
14.52A	12.85A	12.85A	12.85A	0.5A	14.52A	2.4A	Max. Load

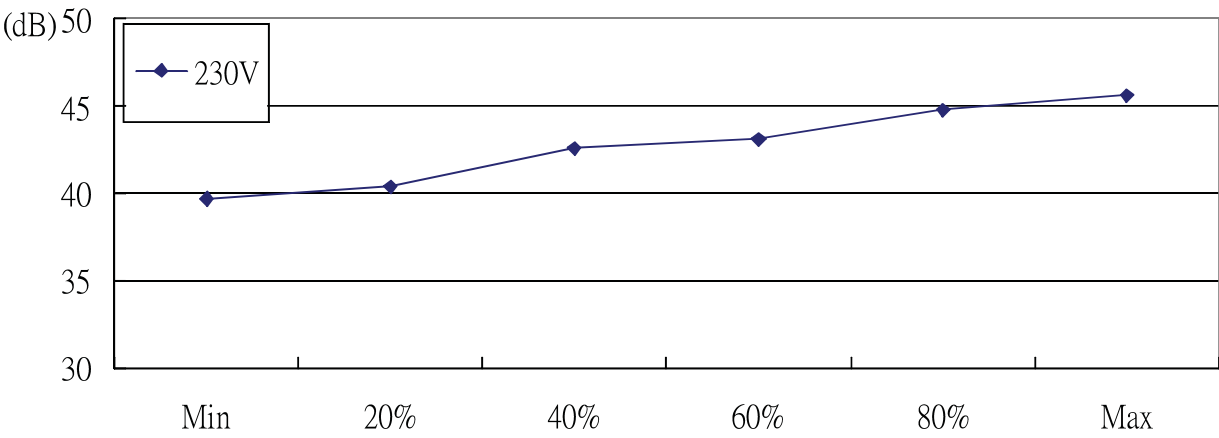


*Warm Up Time: 15 ~ 20 Minutes / Load Condition

3. Test Record:

Vin/Fin	Loading	Length	After Duration	SPEC(dB)	Noise AVG(dB).	Test Result
230Vac 50Hz	Min. Load	100(cm)	15~20(Minutes)	*	39.7	Ref.
	20%			*	40.4	Ref.
	40%			*	42.6	Ref.
	60%			*	43.1	Ref.
	80%			*	44.8	Ref.
	Max. Load			*	45.6	Ref.

4. Test Graph:



5. Test Result:

Ref.