Low Pass	Vant	Ever (v)
100 KHZ	1.726 V	± 1 mV
33 K HZ	0.575 V	± 2 mV
(O 1(Hz	177 mV	± 2 mV
3.3 KHZ	6.5.4 mV	t I mV
1 K H z	24.6 mV	± 0.8 mV
330 Hz	12.1 mV	± 0.4 mV

Pensitive to council vibrations and table vibrations

$$I = \frac{V}{R} = \frac{V}{10 \, \text{K}} = V \times 10^{-4}$$
 $V \text{ in } \text{mV } \text{70}$
 $V \times 10^{-3} \times 10^{-4}$
 $V \times 10^{-7} \text{ A}$
 $V \times 10^{-7} \text{ A}$

Law pass : 10 K HZ

Iac	Vout	Errer	7
10,4		± 0.2 m√	
20 MA	73.8	t 0.2 mV	
30 mA	74.3	£ 0.2 mV	
YUNA	75.1	± C. 4 mV	
SOMA	75.8	± 0.1 mV	
60 MA	76.4	+ 0.1 mV	