

Filtro LP $f_T = 22.135\text{kHz}$

Freq	Amp CH1	Amp CH2	Fase CH1-CH2
10Hz	2.01V	200mV	0.00°
20Hz	"	"	"
50Hz	"	"	"
100Hz	"	"	-360m°
200Hz	"	"	-576m°
500Hz	"	"	-1.80°
1kHz	"	"	-3.24°
2kHz	"	199mV	-6.91°
5kHz	2.00V	"	-17.8°
10kHz	"	193mV	-37.4°
15kHz	"	180mV	-56.8°
17kHz	"	172mV	-65.1°
19kHz	"	163mV	-73.8°
20kHz	"	156mV	-76.9°
21kHz	"	152mV	-80.1°
22kHz	"	145mV	-84.3°
23kHz	"	140mV	-87.7°
25kHz	"	128mV	-93.6°
30kHz	1.99V	107mV	-108°
50kHz	1.98V	41.8mV	-137°