Filtro LP $f_T = 3.12\ Hz$

Freq	Amp CH1	Amp CH2	Fase CH1−CH2
1 Hz	1.98 V	184 mV	−78.7°
2 Hz	1.92 V	160 mV	−33°
2.5 Hz	1.92 V	144 mV	−38.9°
2.7 Hz	"	140 mV	−41.9°
2.9 Hz	1.90 V	136 mV	−44.0°
3 Hz	"	132 mV	−45.4°
3.1 Hz	"	130 mV	−45.8°
3.2 Hz	"	128 mV	−46.3°
3.5 Hz	1.88 V	120 mV	−48.0°
4 Hz	"	112 mV	−52.4°
5 Hz	"	96 mV	−58.0°
10 Hz	1.84 V	52.8 mV	−71.6°
15 Hz	"	36.0 mV	−77.8°
18 Hz	"	30.0 mV	−79.5°
20 Hz	"	26.8 mV	−80.0°
22 Hz	"	24.4 mV	−80.3°
25 Hz	"	22.0 mV	−81.9°
30 Hz	"	18.4 mV	−83.1°
50 Hz	"	10.8 mV	−84.6°
100 Hz	"	5.52 mV	−85.2°