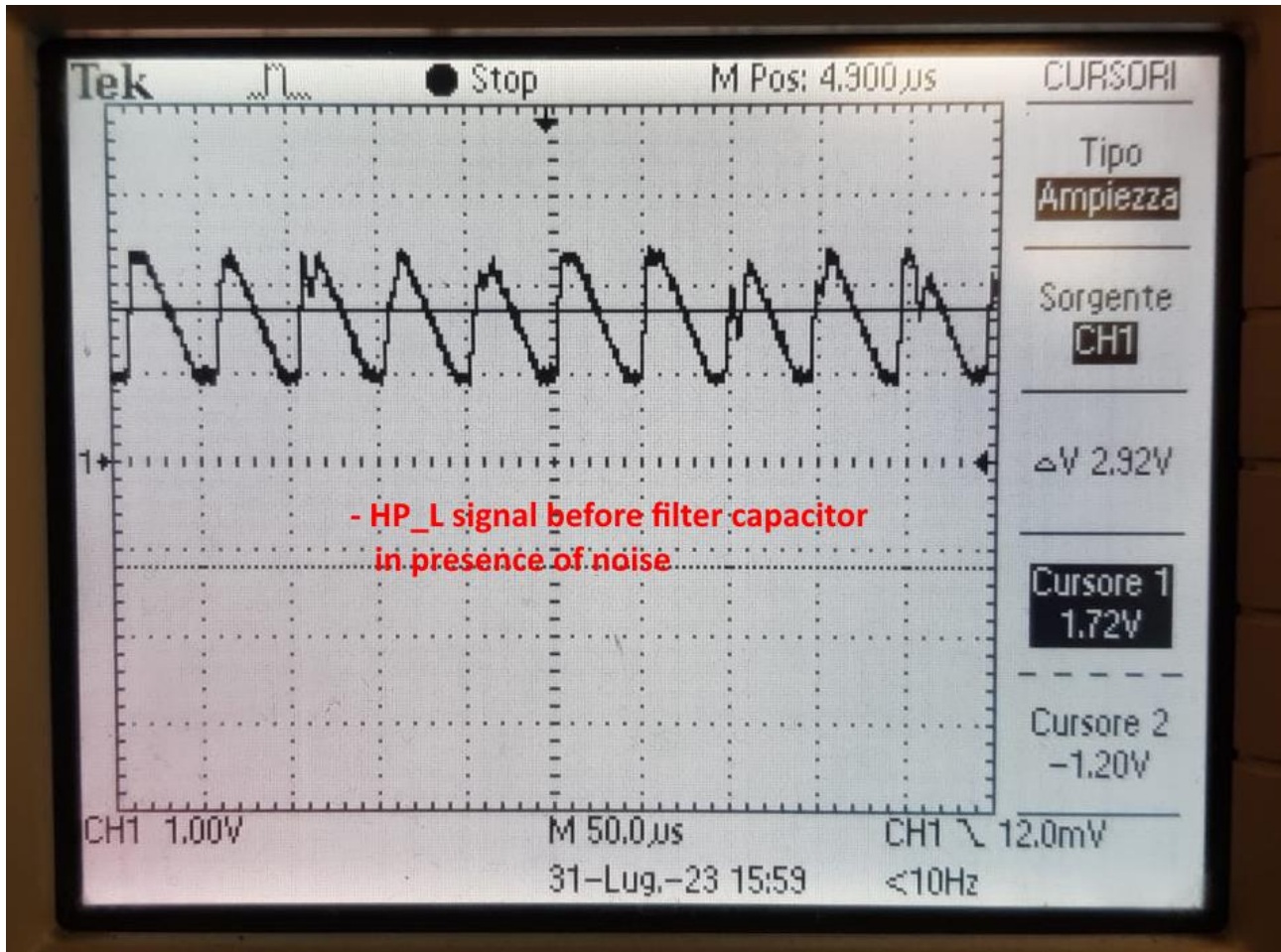


The measures below have been done with the following ALSA settings:

- 'Capture' volume = 0%
- 'PCM' volume' = 100%
- 'Master' volume = 100%
- 'Headphone' volume = 70%

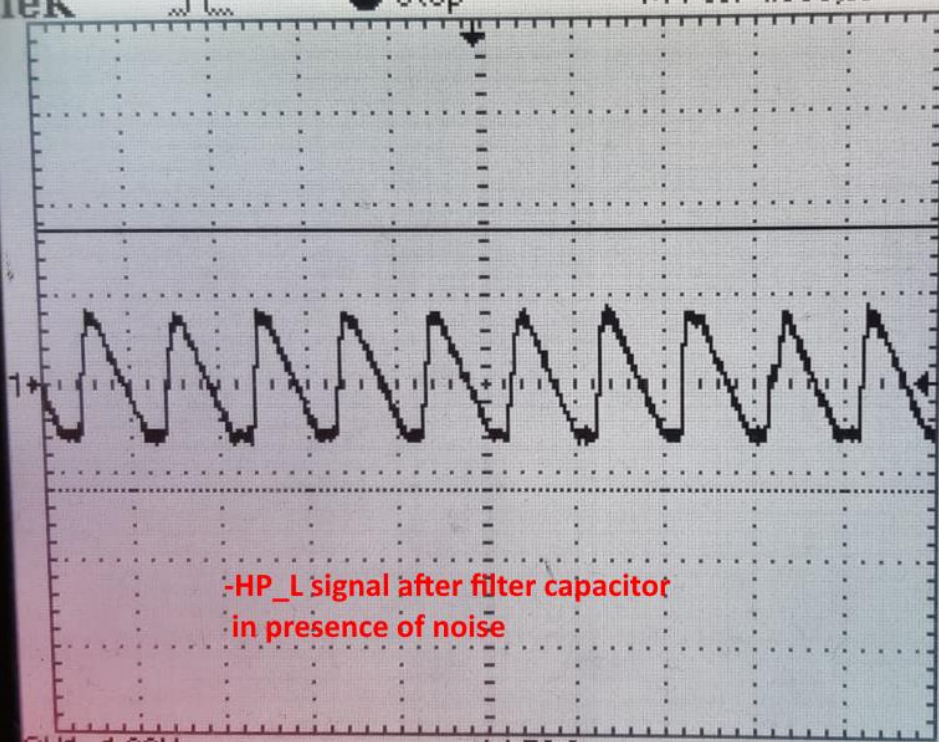


Tek

● Stop

M Pos: 4.900 μ s

CURSORI



Tipo
Ampiezza

Sorgente
CH1

Δ V 2.92V

Cursore 1
1.72V

Cursore 2
-1.20V

CH1 1.00V

M 50.0 μ s

CH1 \sim 12.0mV

31-Lug.-23 16:02

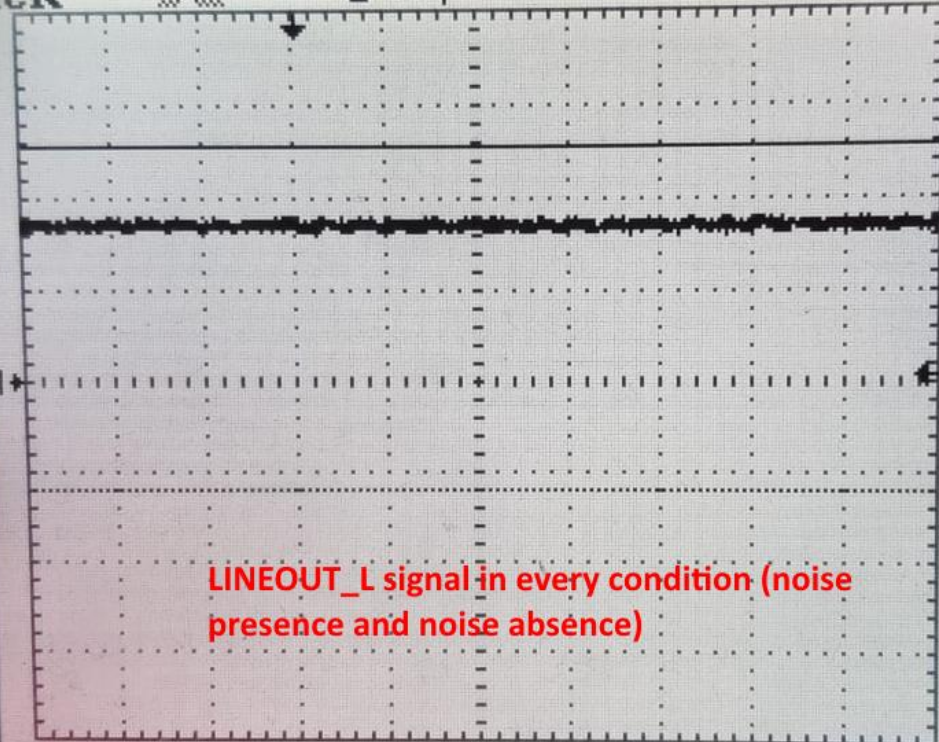
<10Hz

Tek

● Stop

M Pos: 4.900 μ s

CURSORI



Tipo
Ampiezza

Sorgente
CH1

Δ V 3.76V

Cursore 1
2.56V

Cursore 2
-1.20V

CH1 1.00V

M 2.50 μ s

CH1 \sphericalangle 88.0mV

31-Lug.-23 16:18

<10Hz

