

Teste con dualpex

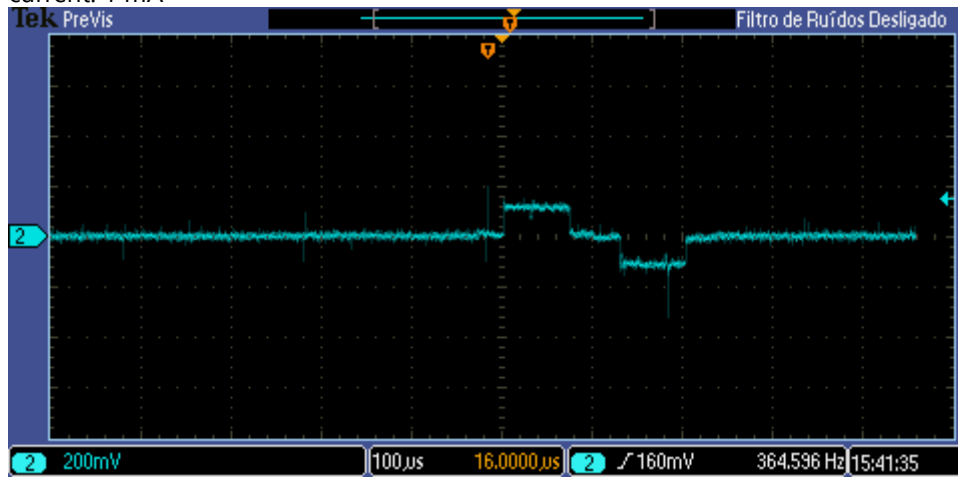
Caderno: Electroestimulador
Criada em: 8/27/2018 4:22 PM
Autor: Miguel

Atualizada em: 8/27/2018 6:38 PM

/*****

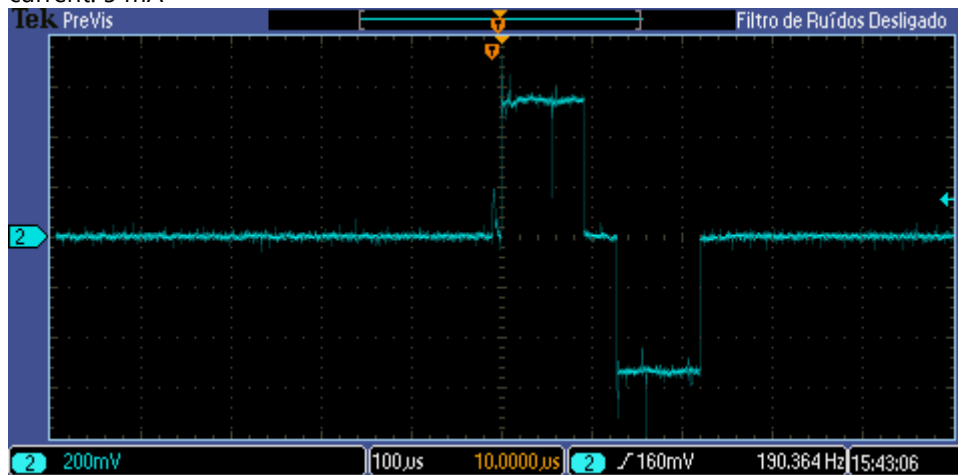
100R, PW: 100us, freq 50Hz

current: 1 mA



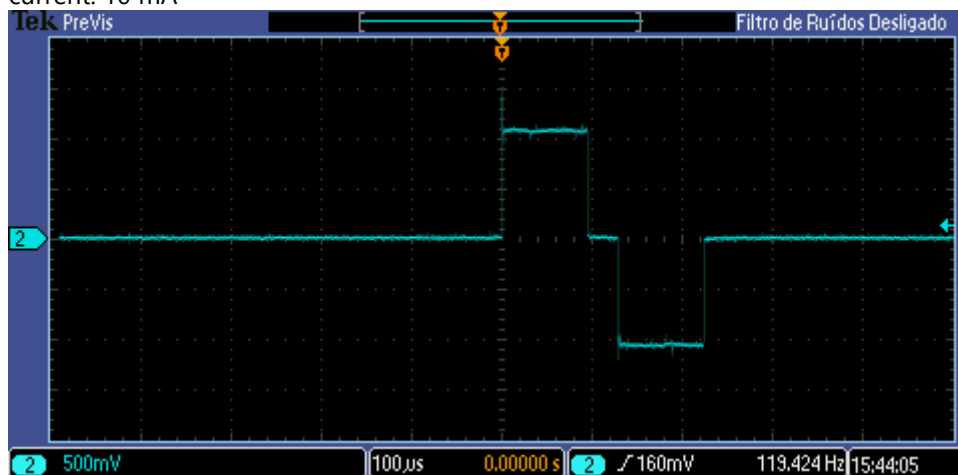
T0000

current: 5 mA



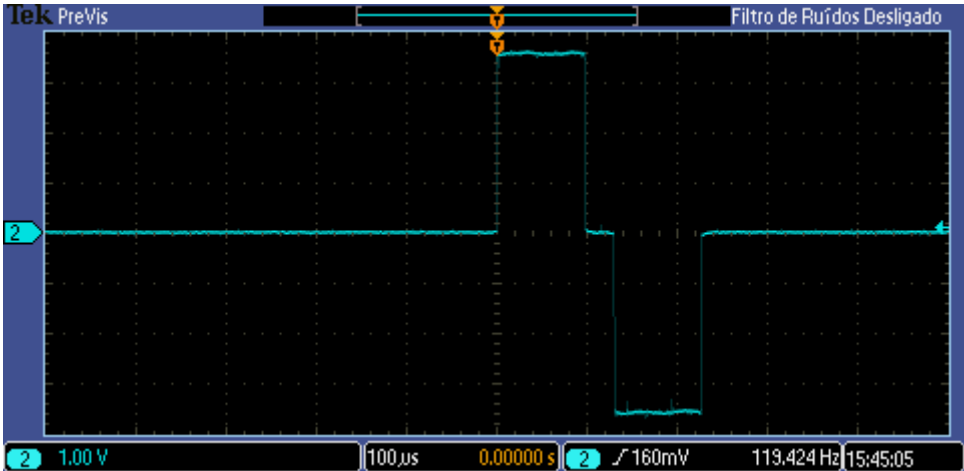
T0001

current: 10 mA



T0002

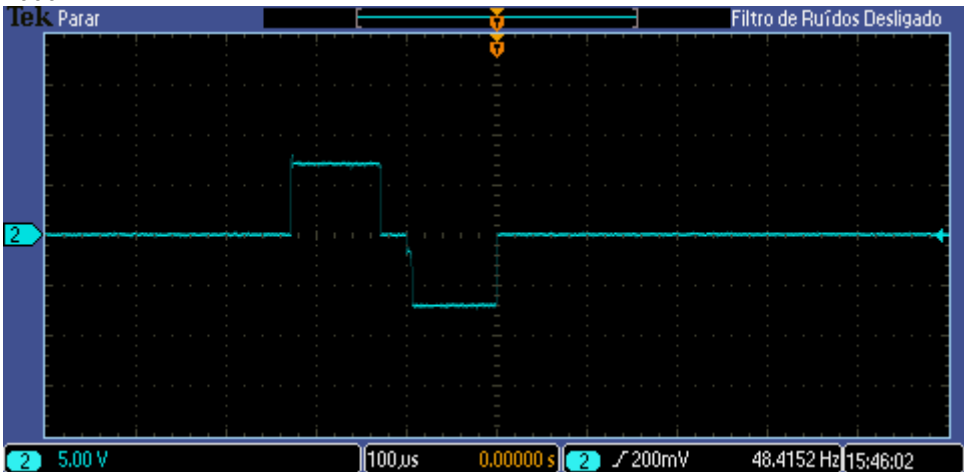
current: 35 mA



T0003

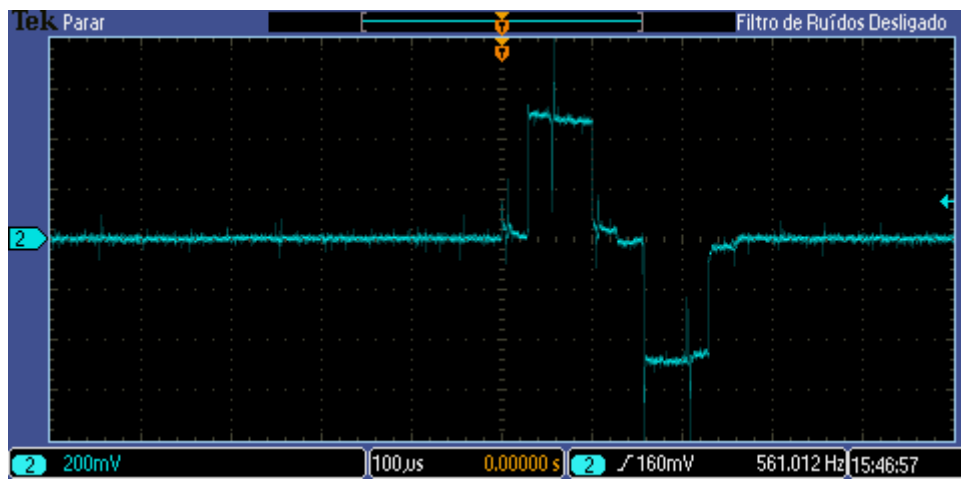
current: 69 mA

T0004



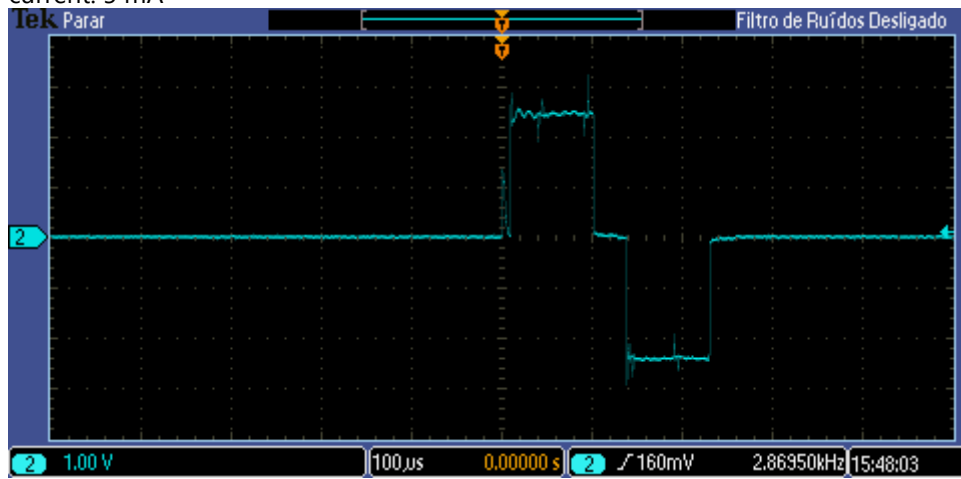
/*****
470R, PW: 100us, freq 50Hz

current: 1 mA



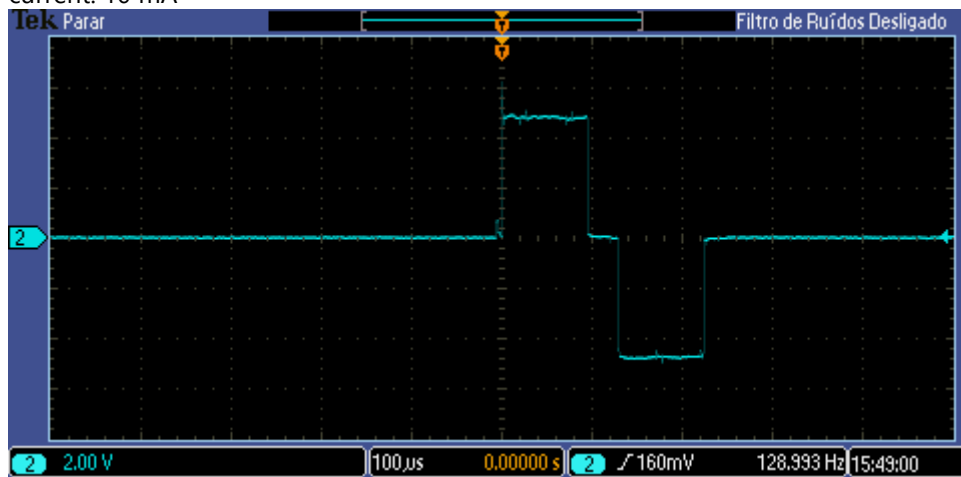
T0005

current: 5 mA



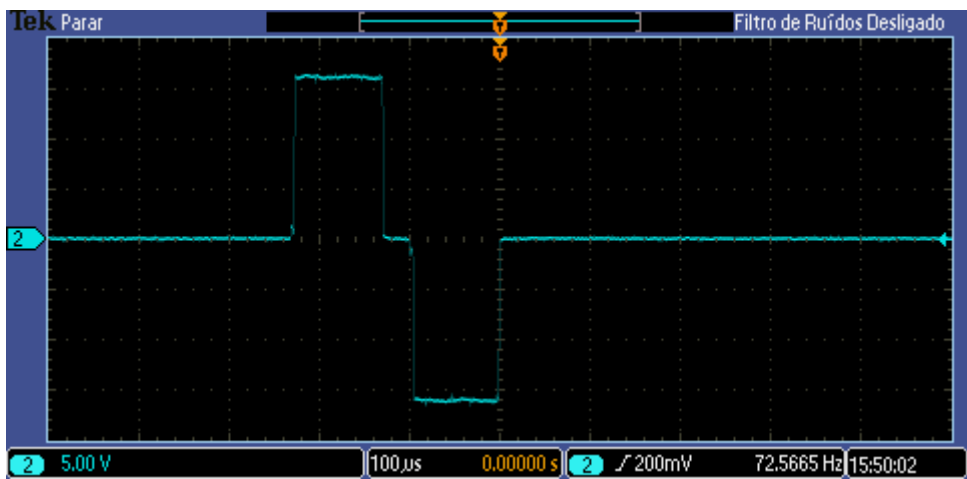
T0006

current: 10 mA



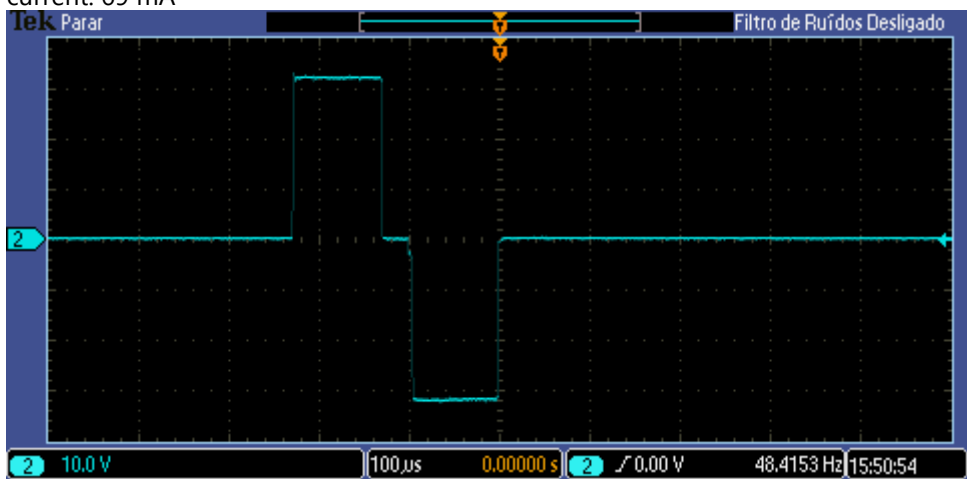
T0007

current: 35 mA



T0008

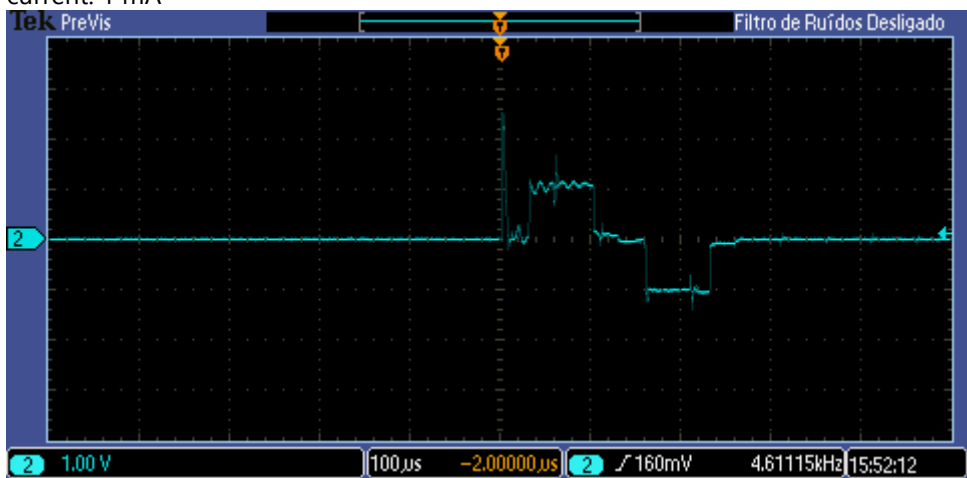
current: 69 mA



T0009

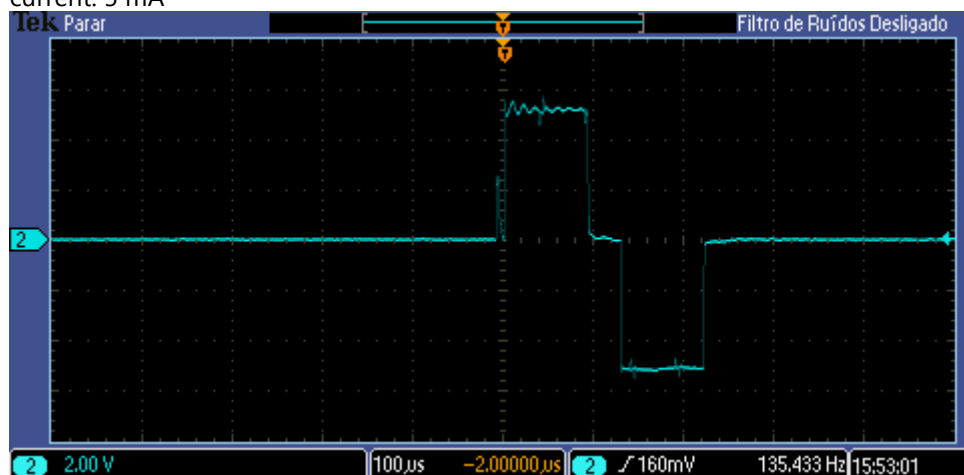
/*****/
1000R, PW: 100us, freq 50Hz

current: 1 mA



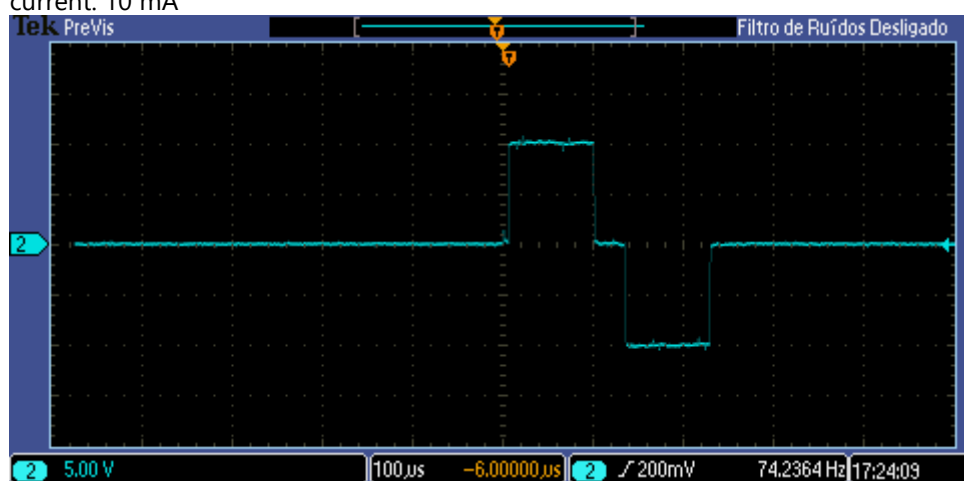
T0010

current: 5 mA



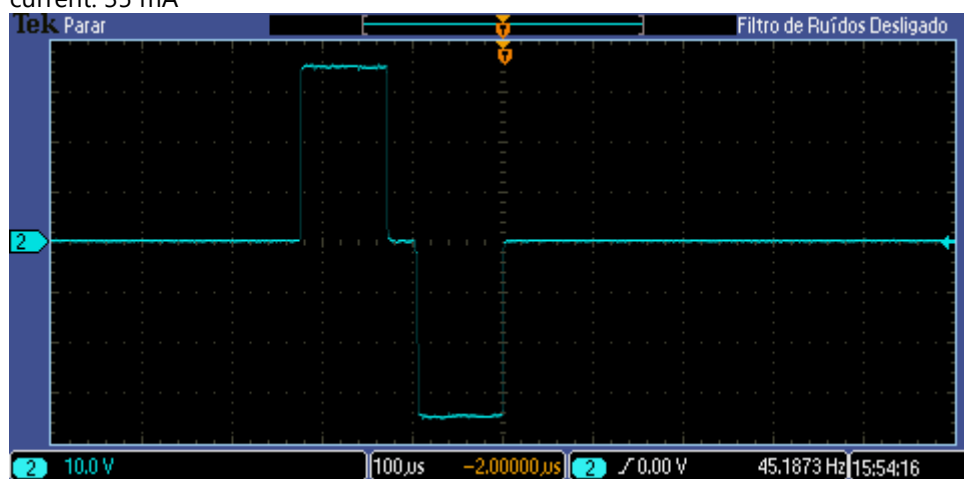
T0012

current: 10 mA



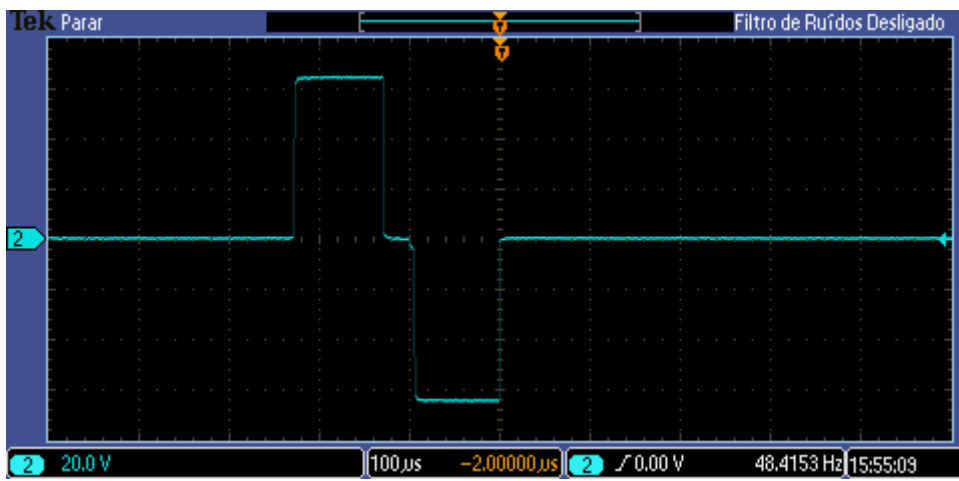
T0039

current: 35 mA



T0012

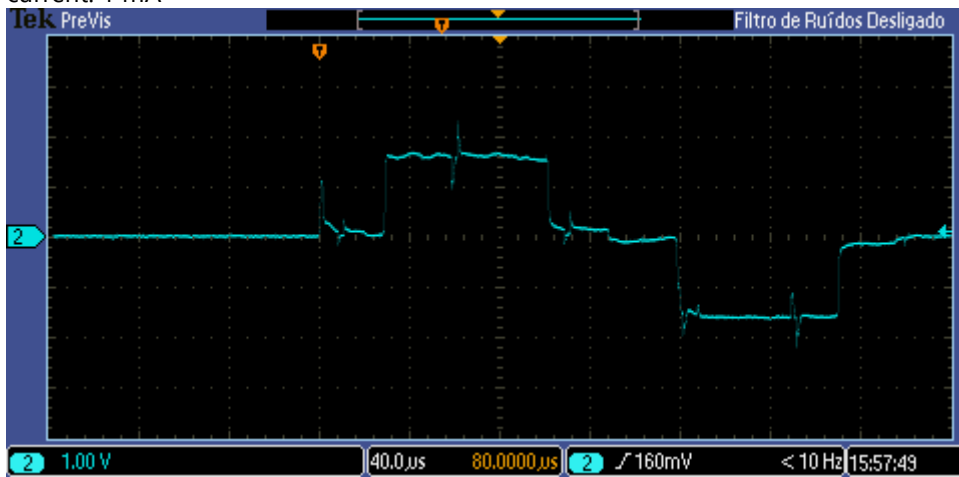
current: 69 mA



T0013

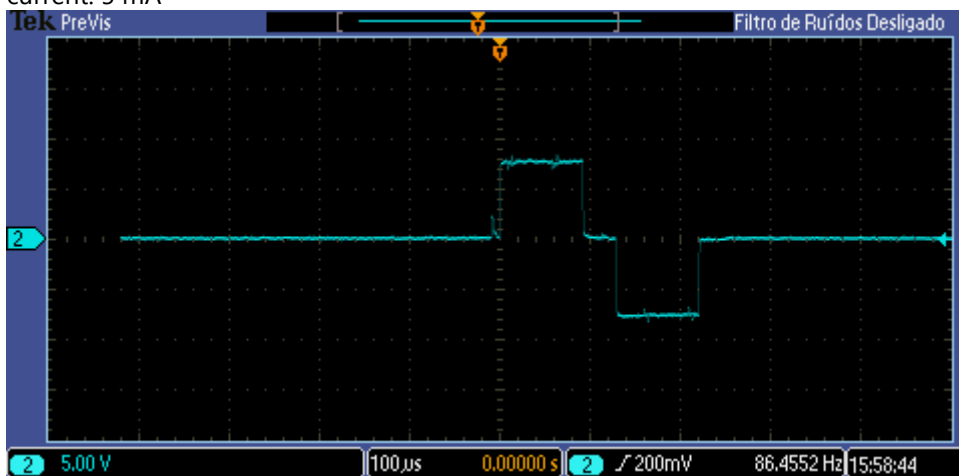
/*****
1500R, PW: 100us, freq 100Hz

current: 1 mA



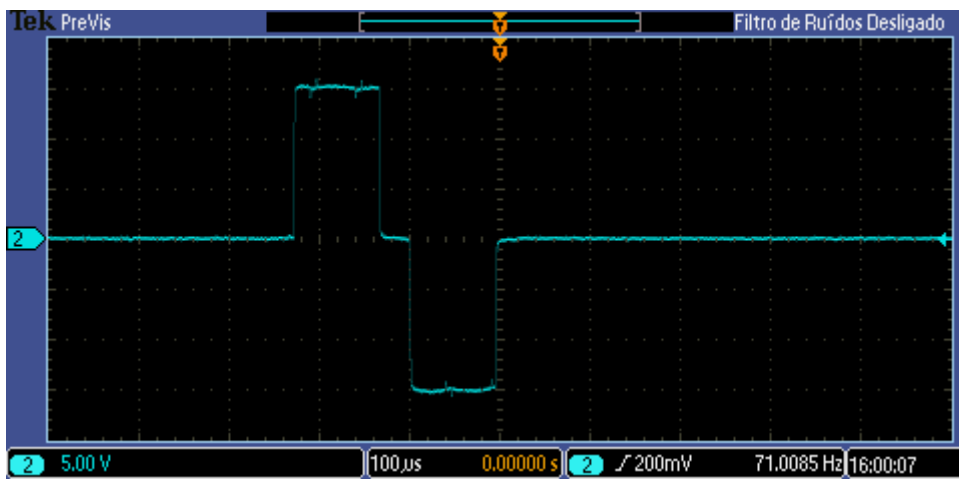
T0014

current: 5 mA



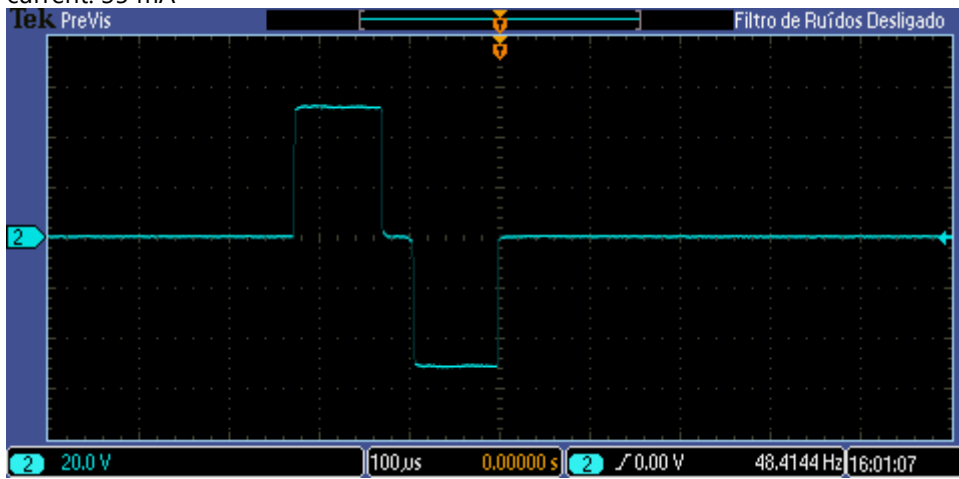
T0015

current: 10 mA



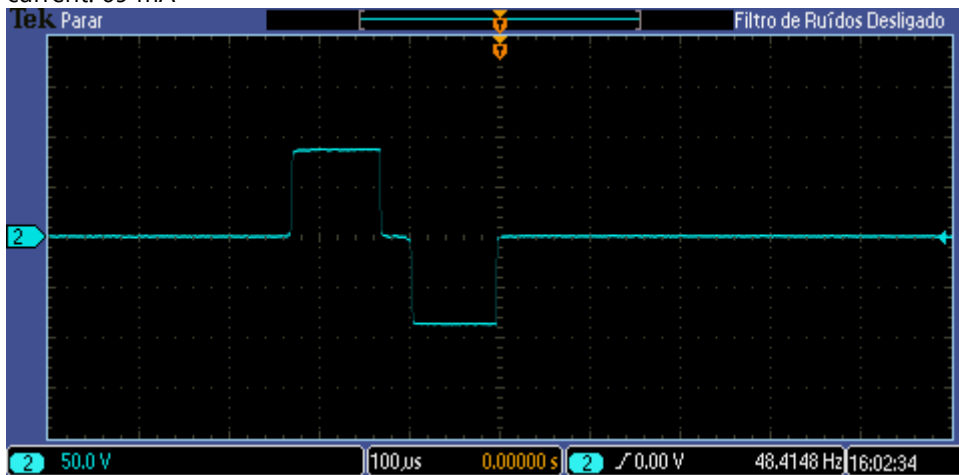
T0016

current: 35 mA



T0017

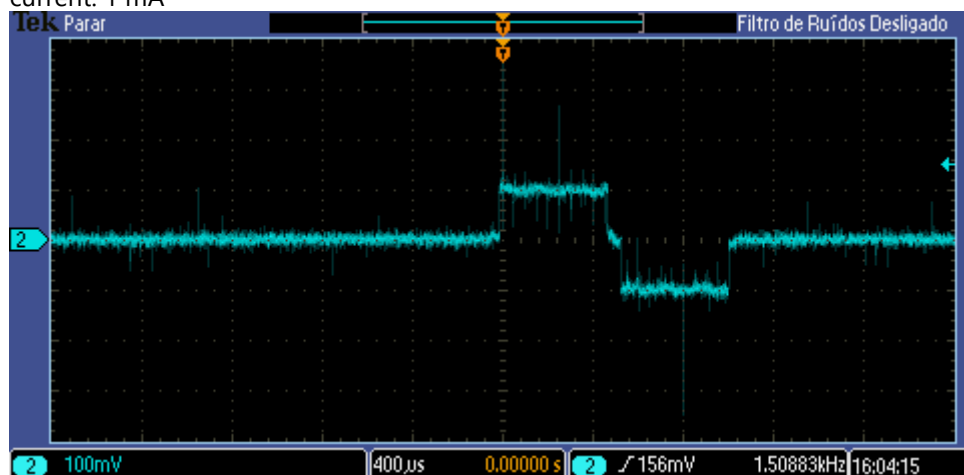
current: 69 mA



T0018

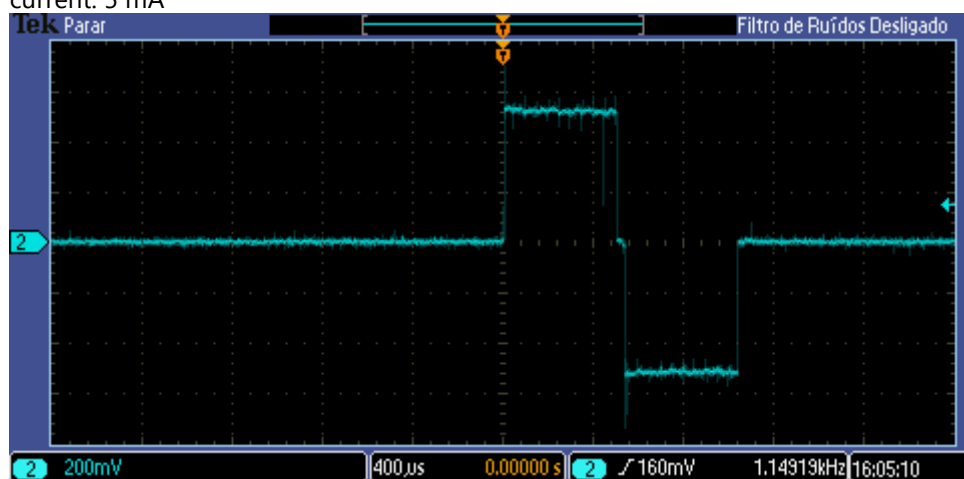
/*****
100R, PW: 500us, freq 100Hz
*/

current: 1 mA



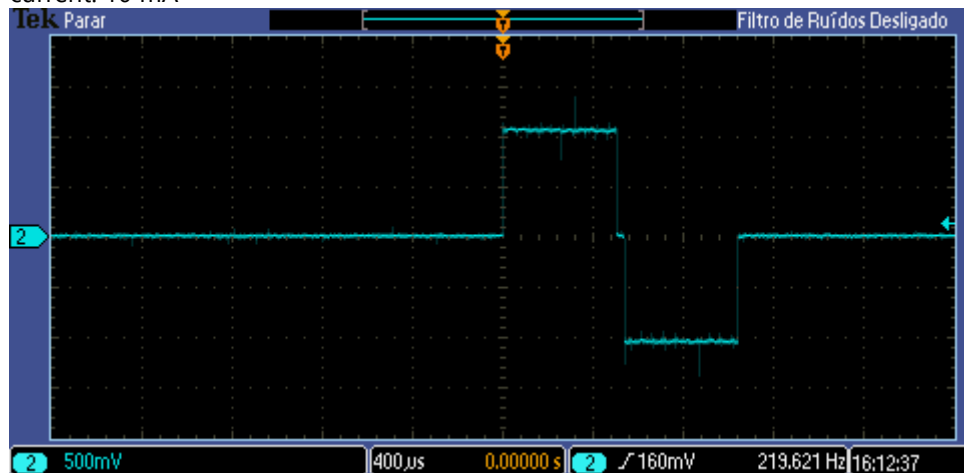
T0019

current: 5 mA



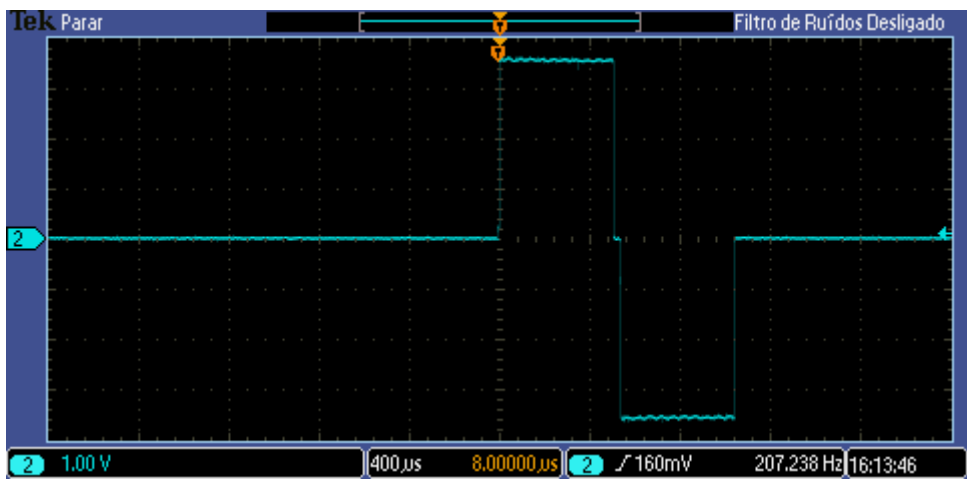
T0020

current: 10 mA



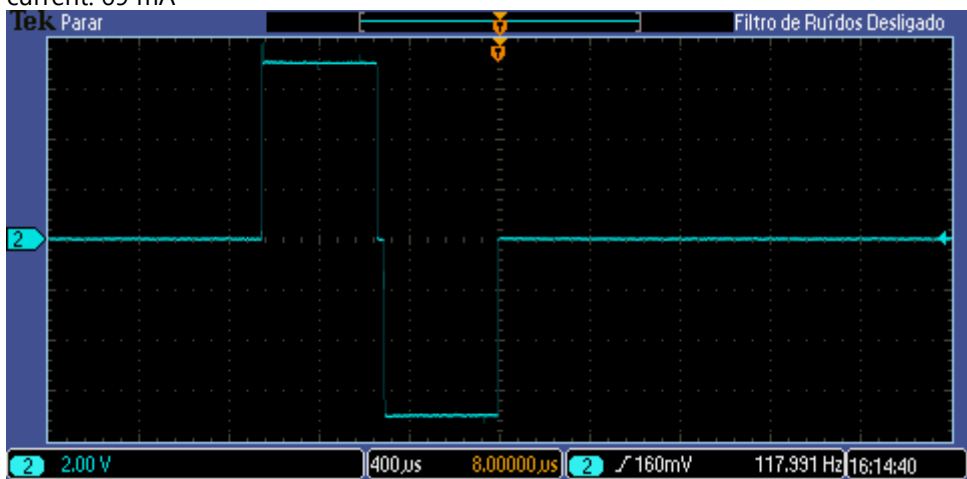
T0021

current: 35 mA



T0022

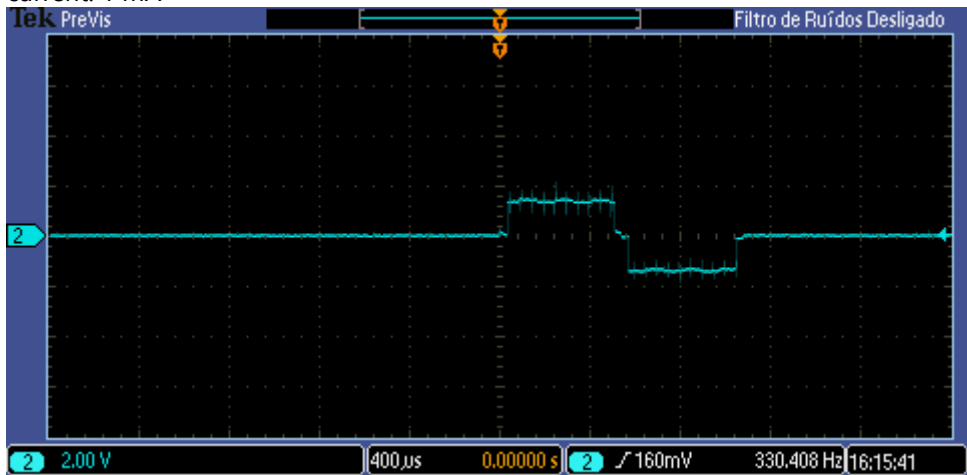
current: 69 mA



T0023

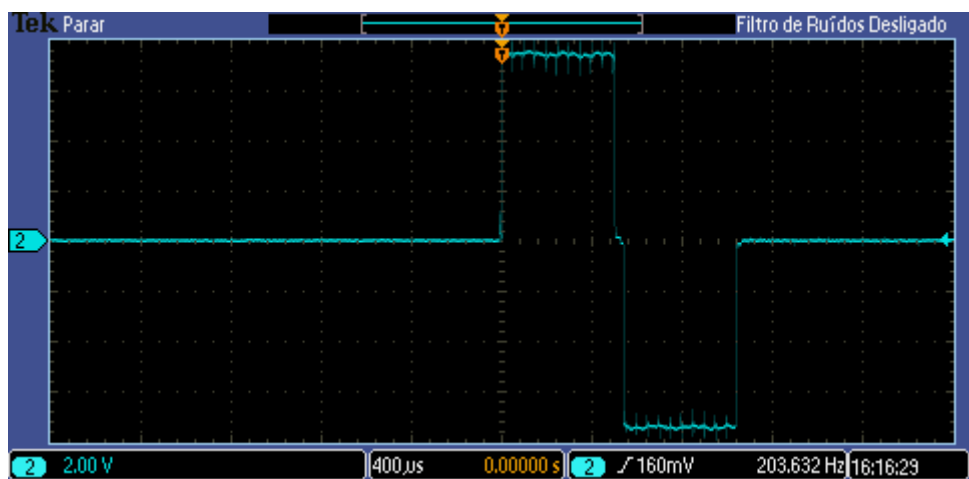
/*****/
1500R, PW: 500 μ s, freq 100Hz

current: 1 mA



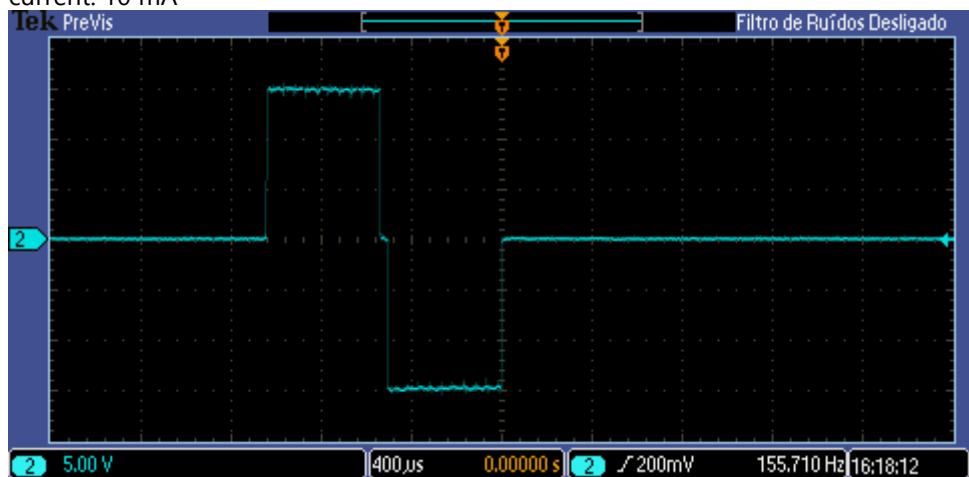
T0024

current: 5 mA



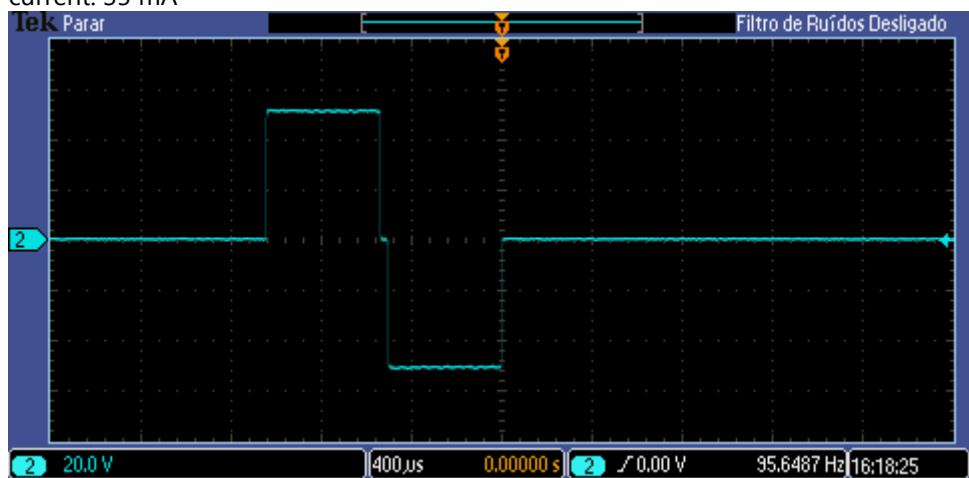
T0025

current: 10 mA



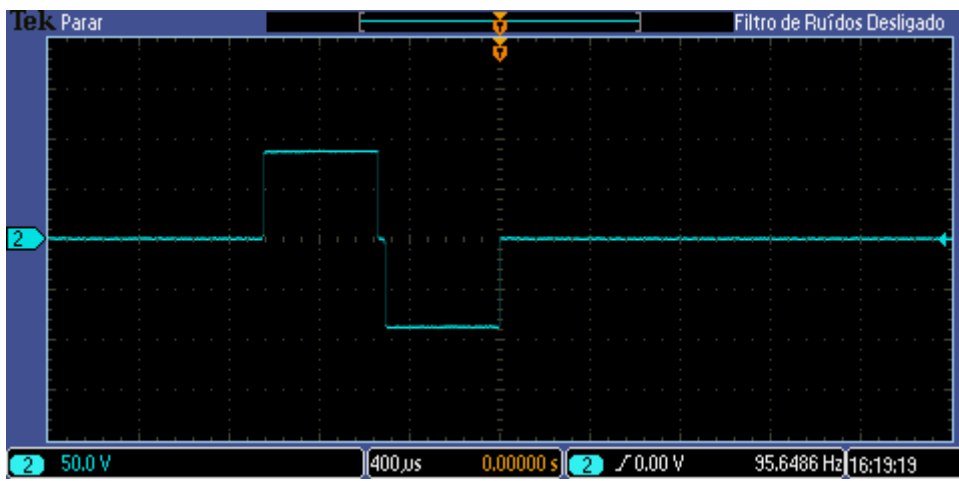
T0026

current: 35 mA



T0027

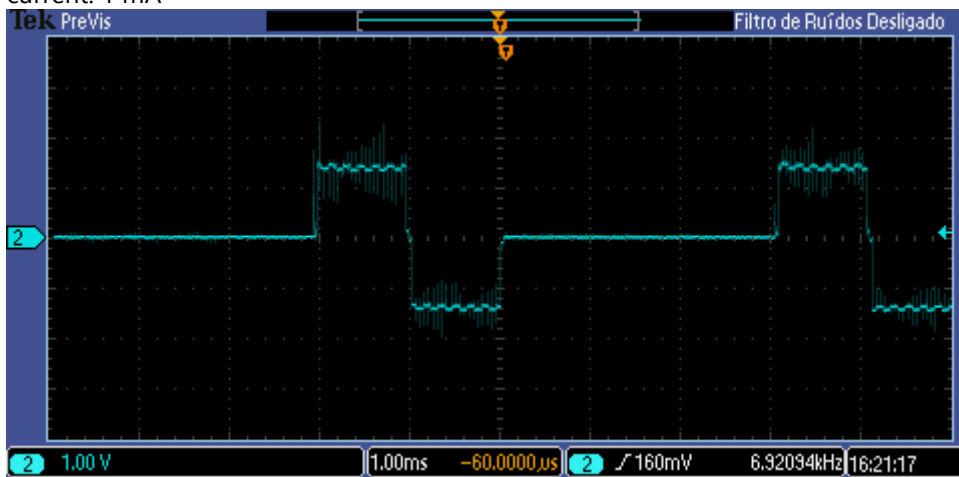
current: 69 mA



T0028

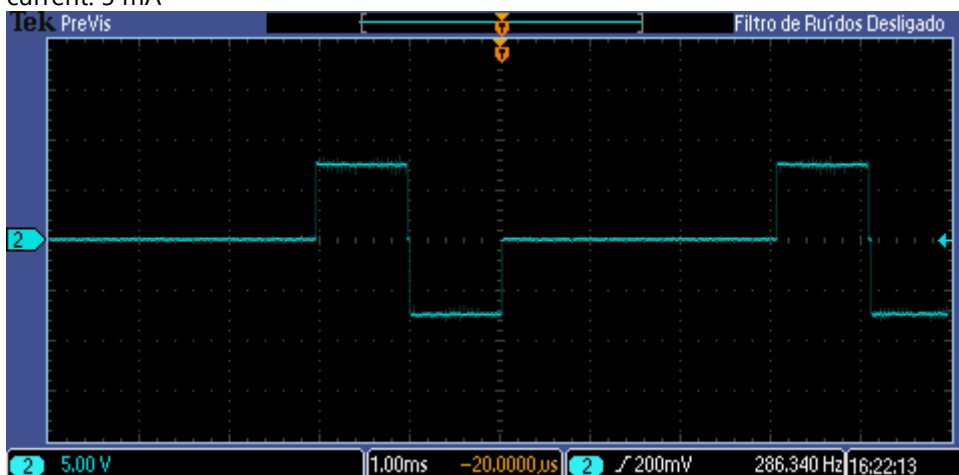
/*****
1500R, PW: 1000us, freq 200Hz

current: 1 mA



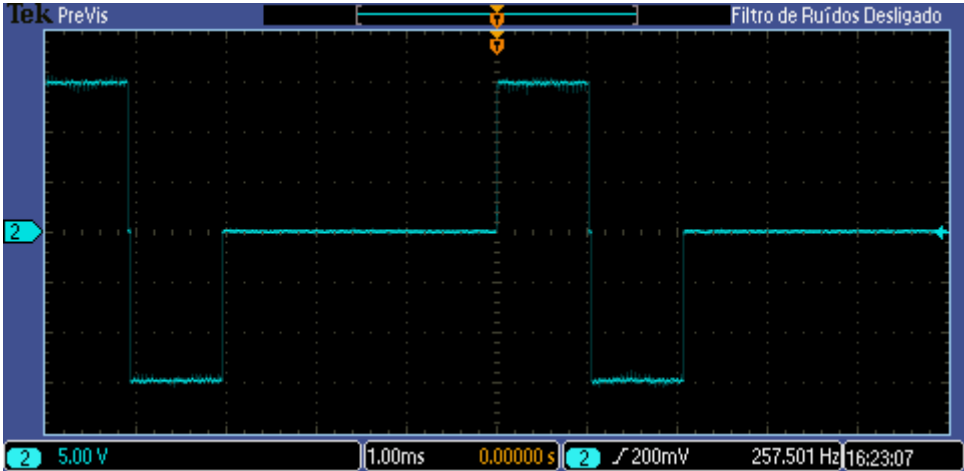
T0029

current: 5 mA



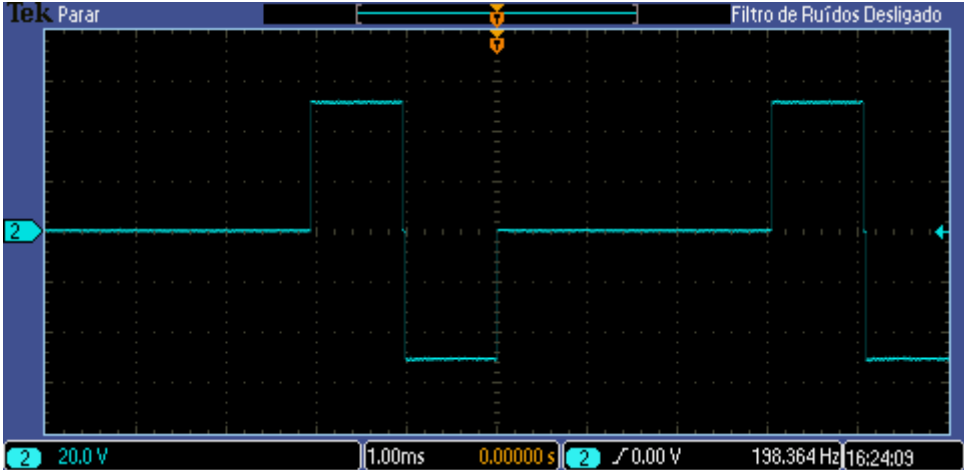
T0030

current: 10 mA



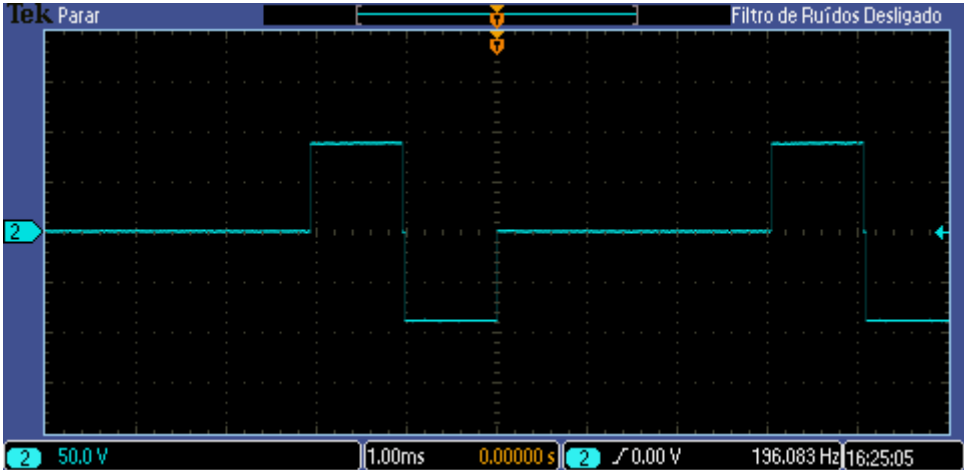
T0031

current: 35 mA



T0032

current: 69 mA

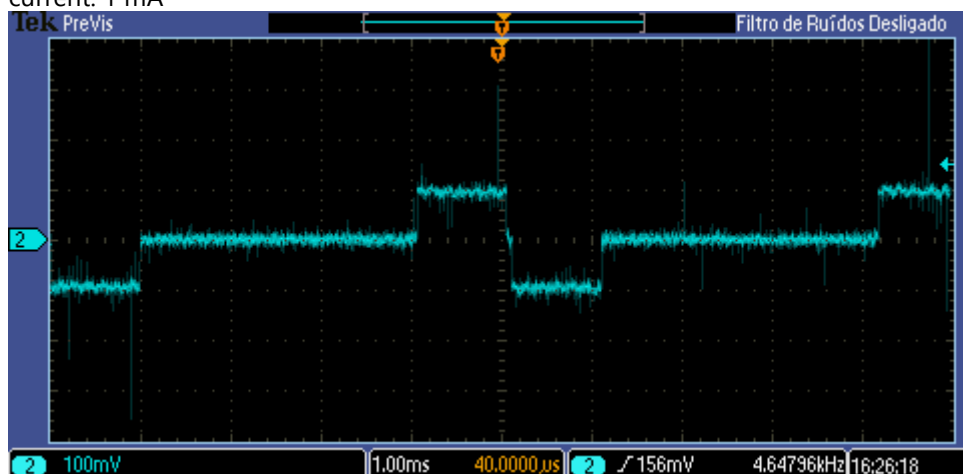


T0033

/*****

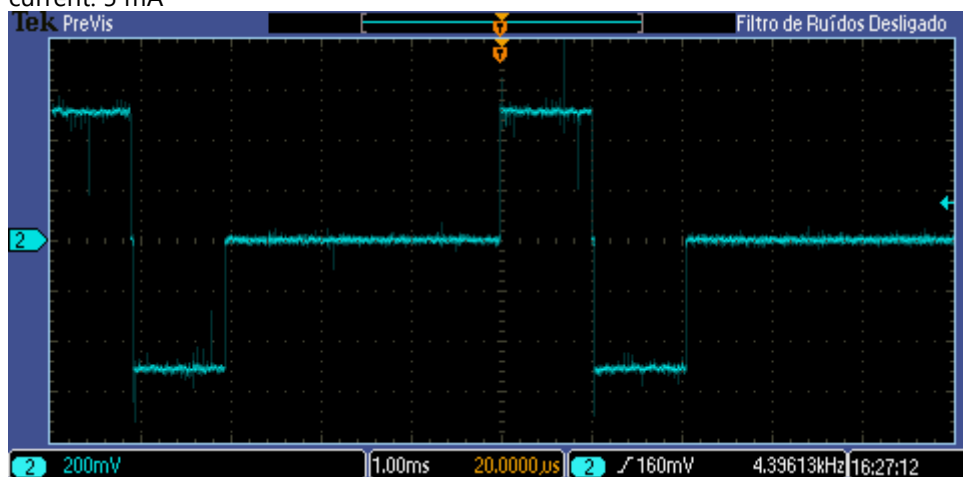
100R, PW: 1000us, freq 200Hz

current: 1 mA



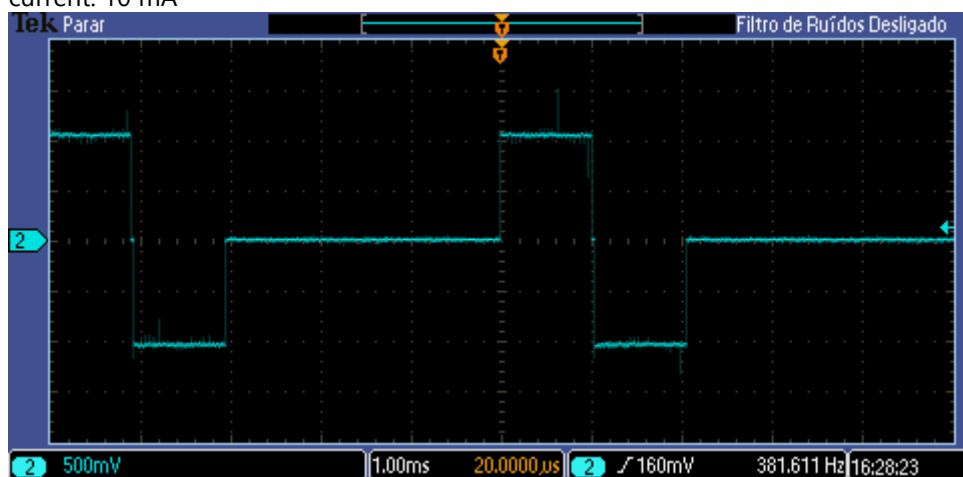
T0034

current: 5 mA



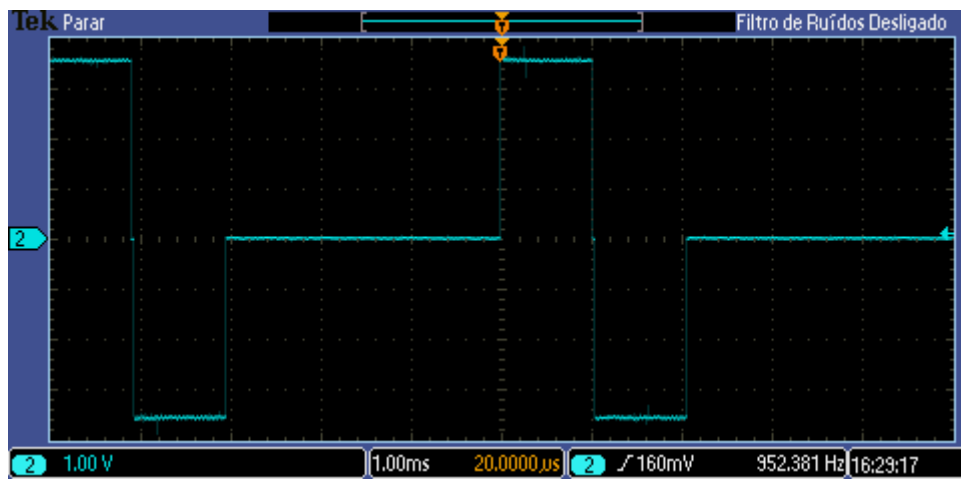
T0035

current: 10 mA



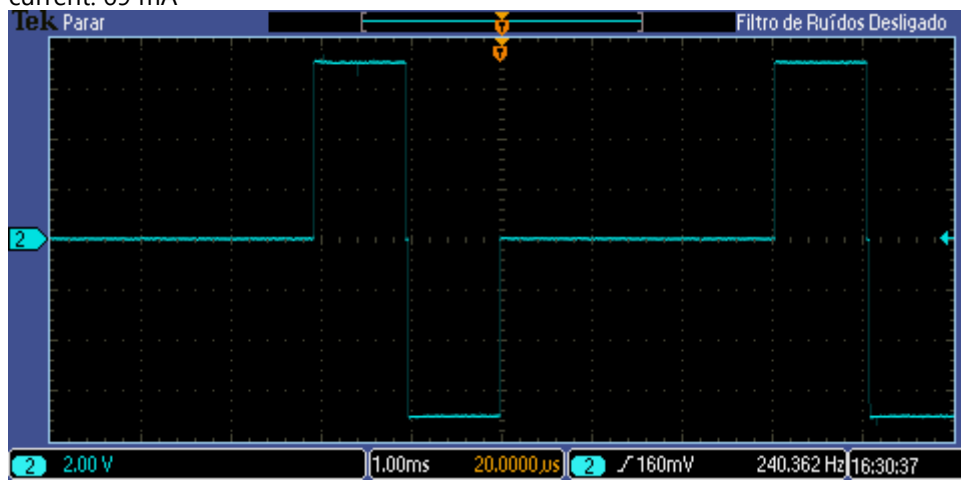
T0036

current: 35 mA



T0037

current: 69 mA



T0038