Testes com HTM Tens-Fes

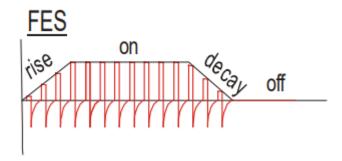
Caderno: Electrostimulador

Criada em: 9/15/2018 1:43 PM **Atualizada em:** 9/16/2018 3:14 PM

Autor: Miguel

Parâmetros gerais

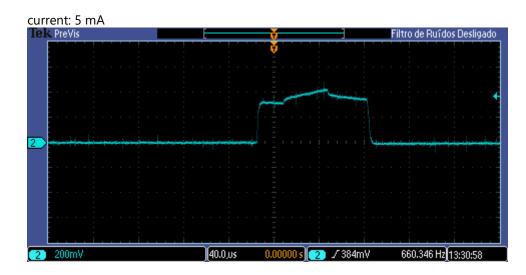
FES SYN R=50, R_up= 01, Suste=10, R_down -- Form de onda Alternada (bifásica), asimétrica e balanceada

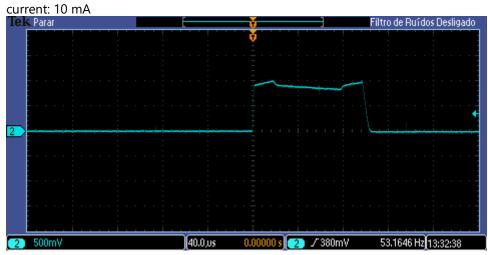


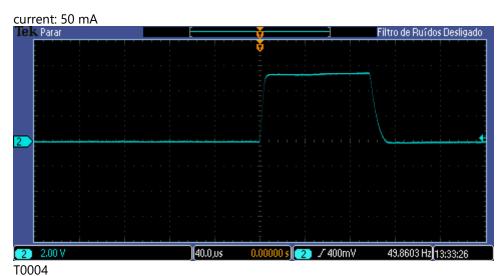
Realização do teste:

100R, PW: 100us, freq 50Hz





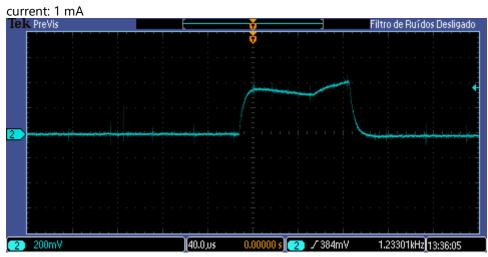






/**************************/

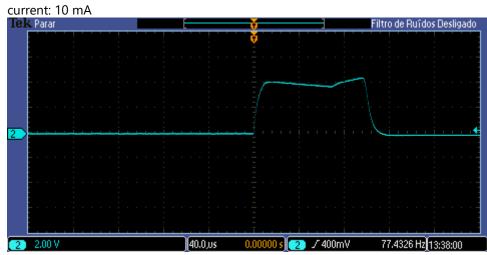
470R, PW: 100us, freq 50Hz

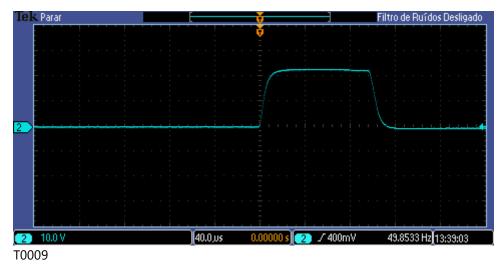


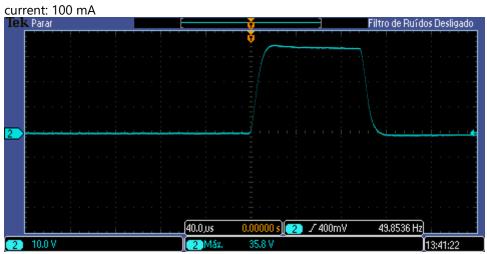
T0006

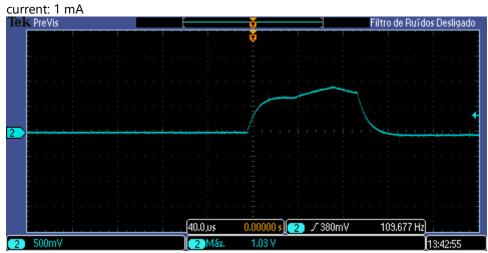


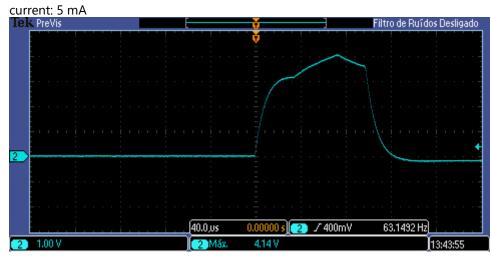
T0007

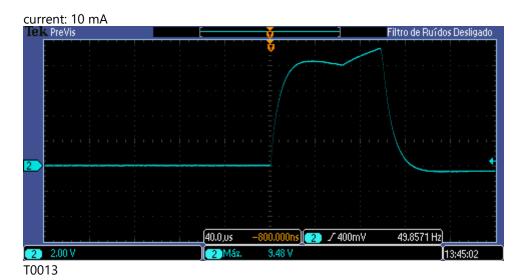




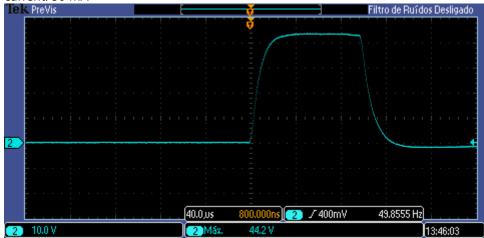






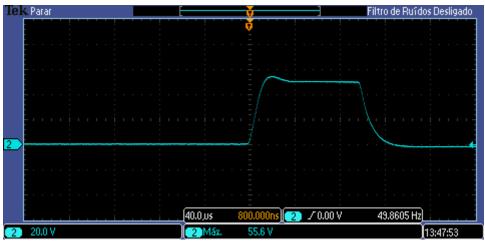


current: 50 mA

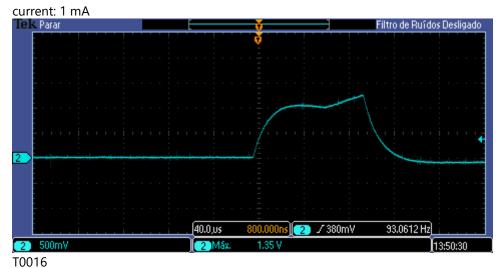


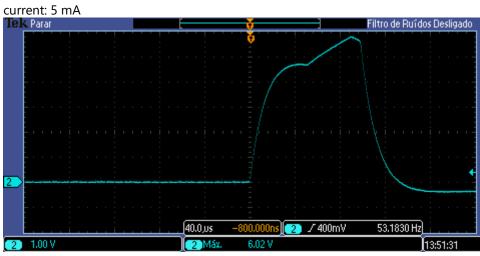
T0014

current: 100 mA



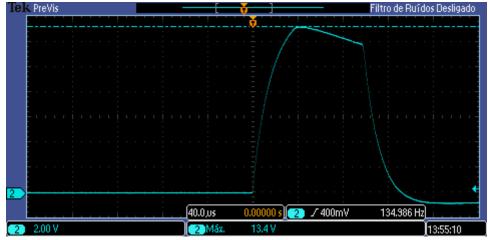
1500R, PW: 100us, freq 100Hz





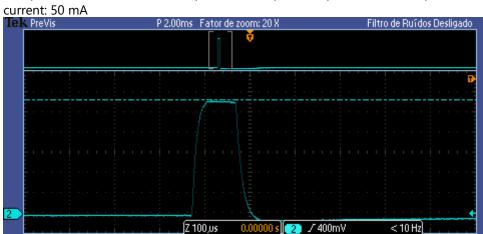
T0017

current: 10 mA



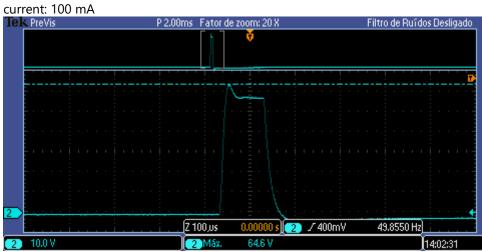
Comportamento extranho, sinal aparece e desaparece rapidamente, a frequencia nao é mantida

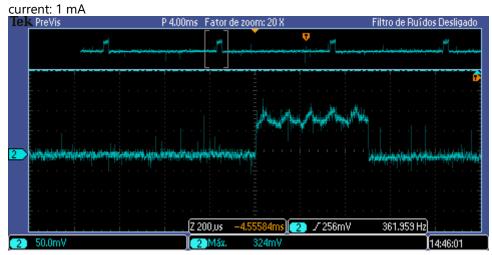
13:58:20

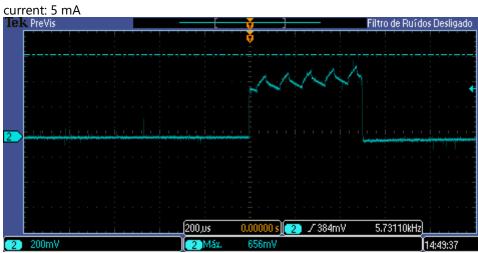


T0019

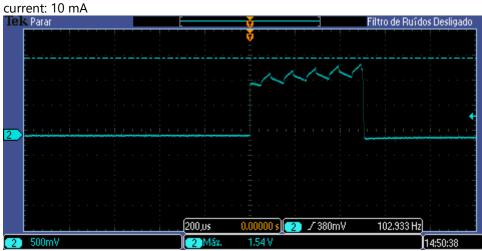
2 10.0 V

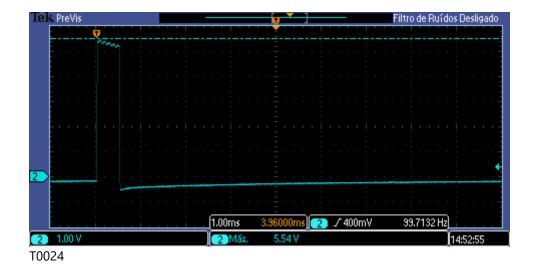




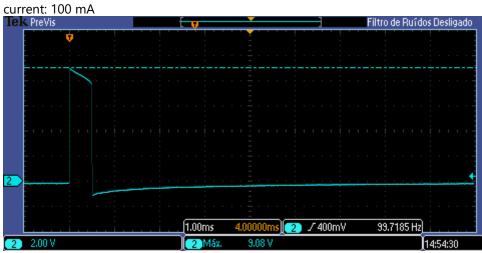


T0022



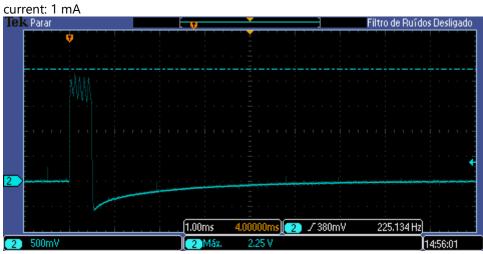


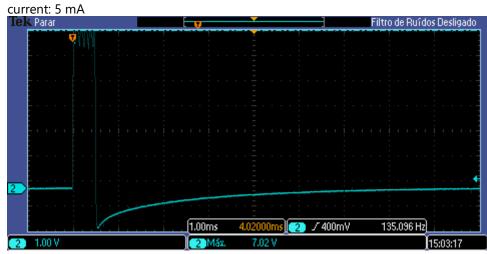
ao aumentar a largura de pulso parece que o sinal por ser asimetrico fica com un nivel offset negativo pequeno

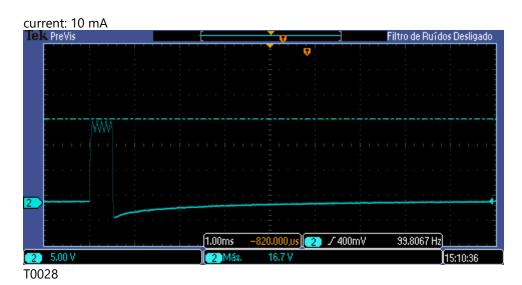


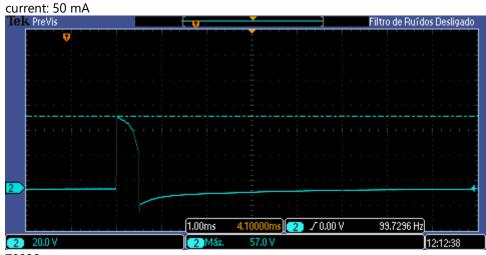
T0025

1500R, PW: 500us, freq 100Hz



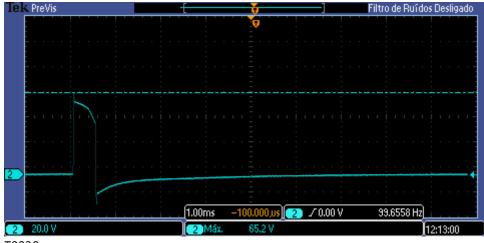




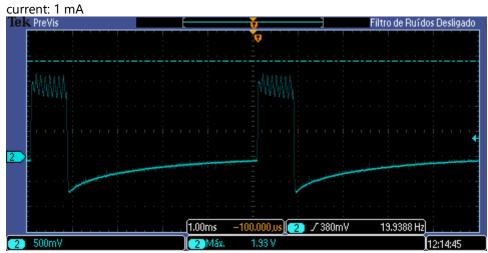


T0029

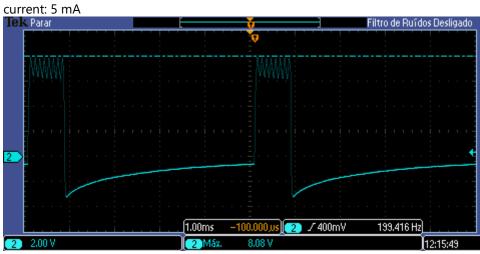
current: 100 mA

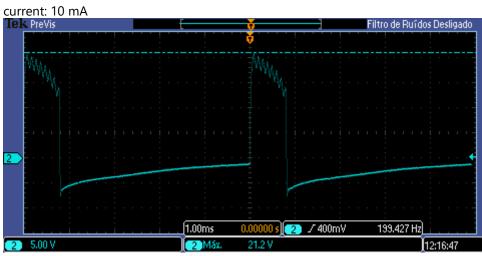


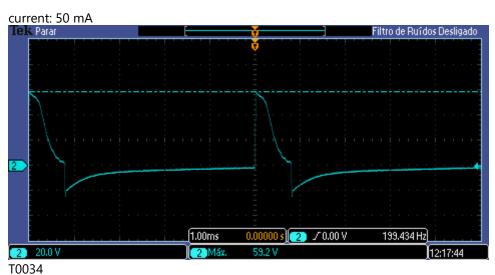
/*******************/ MAX 800us 1500R, PW: 800us, freq 200Hz



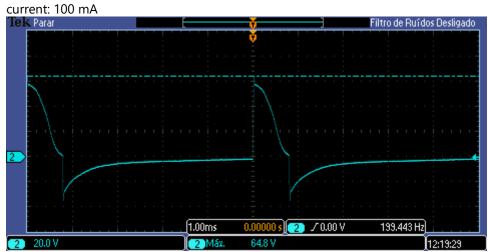
T0031

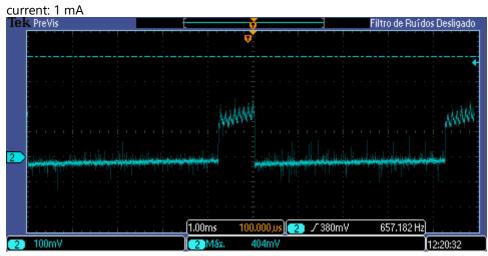


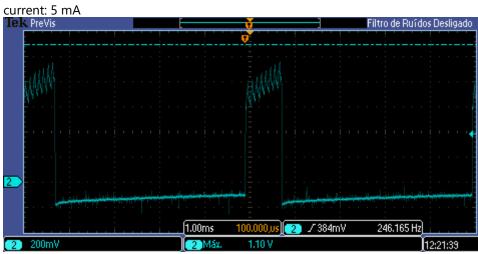




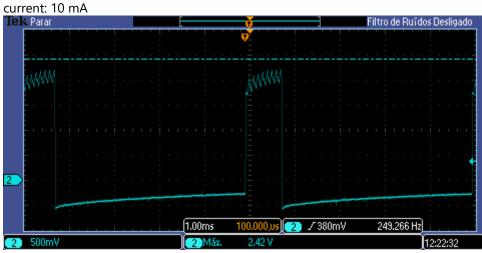
10034





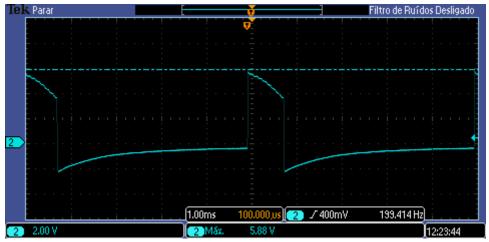


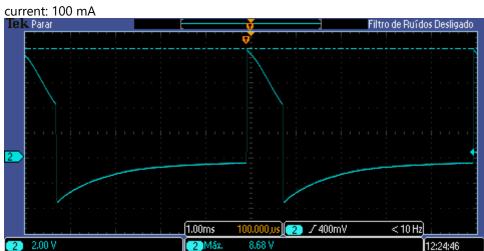
T0037



T0038

current: 50 mA





MANUAL DOS EQUIPAMENTOS "TENS-FES HTM CLÍNICO 2 CANAIS" "TENS-FES HTM CLÍNICO 4 CANAIS"



REGISTRO ANVISA nº: 80212480017

HTM Indústria de Equipamentos Eletro-Eletrônicos Ltda.

Revisão: 11.1 - 29/05/2015