

A:100 μ s

TR:Y2\AC

+62mV

TTi PL303QMD
Left channel

Y1 = spanning

Ri = 16m Ω

-65mV

800mA

Y2 = stroom

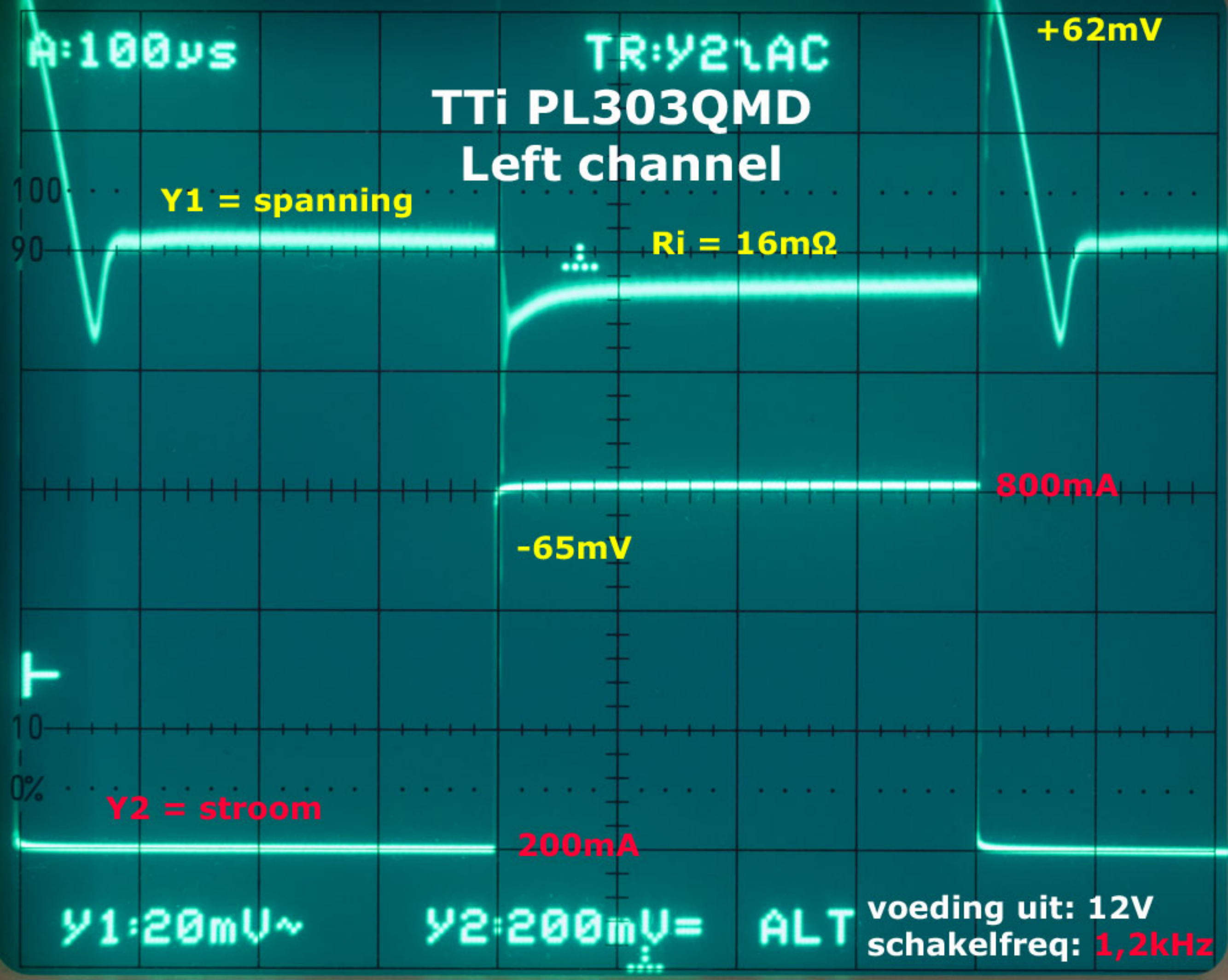
200mA

Y1:20mV~

Y2:200mV=

ALT

voeding uit: 12V
schakelfreq: 1,2kHz



A:100 μ s

TR:Y2\AC

+45mV

TTi PL303QMD
Right channel

Y1 = spanning

Ri = 16m Ω

-24mV

800mA

Y2 = stroom

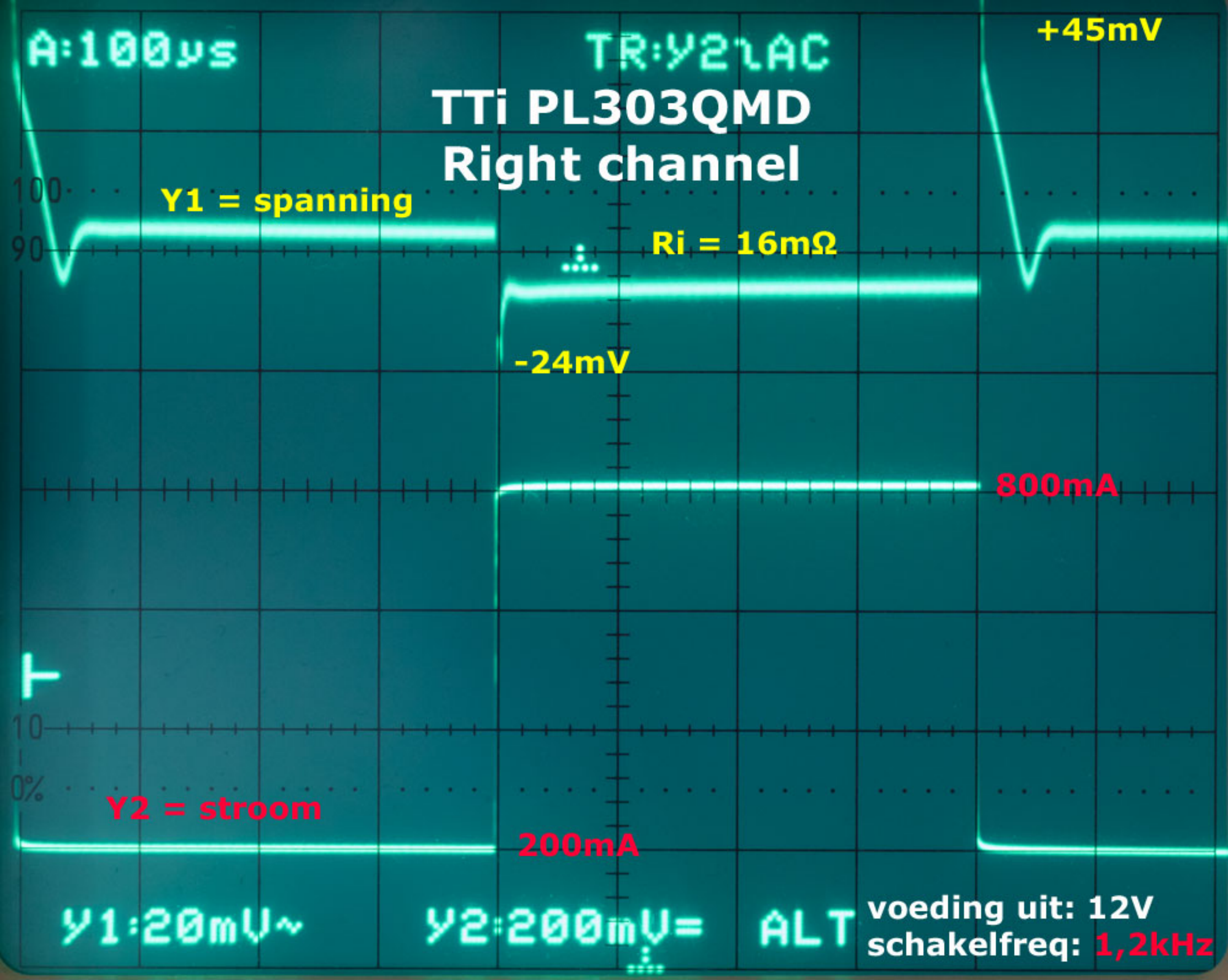
200mA

Y1:20mV~

Y2:200mV=

ALT

voeding uit: 12V
schakelfreq: 1,2kHz



A:10 μ s

TR:Y2 $\backslash$ AC

+280mV

TTi PL303QMD
Left channel

Y1 = spanning

Ri = 50m Ω

800mA

-620mV

Y2 = stroom

200mA

Y1:200mV~

Y2:200mV=

ALT

voeding uit: 12V
schakelfreq: 12kHz

A:10 μ s

TR:Y2 $\backslash$ AC

+280mV

TTi PL303QMD
Left channel

Y1 = spanning

Ri = 50m Ω

Remote sense switch ON!
(but no remote wires connected)

800mA

-620mV

Y2 = stroom

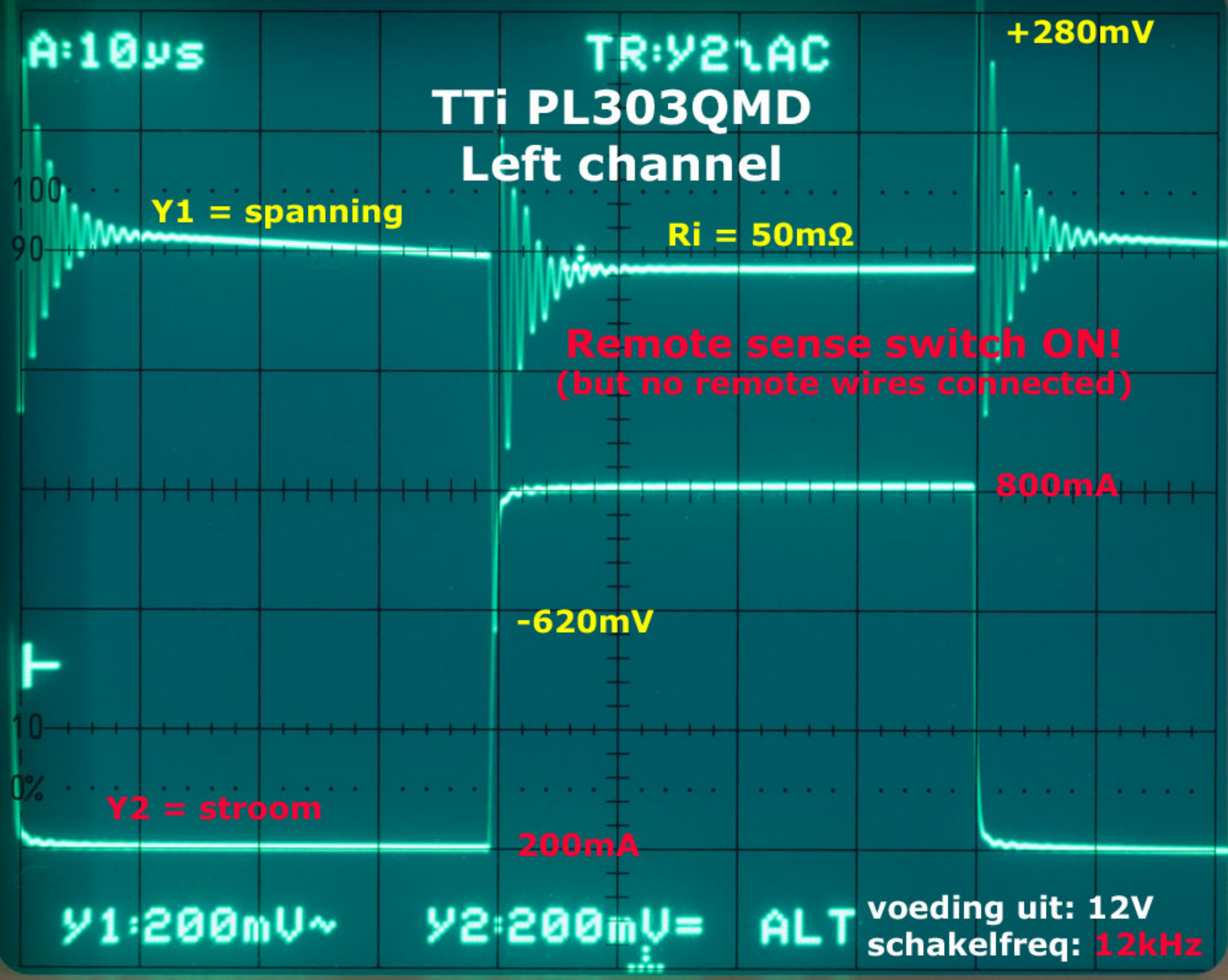
200mA

Y1:200mV~

Y2:200mV=

ALT

voeding uit: 12V
schakelfreq: 12kHz



A:10 μ s

TR:Y2\AC

TTi PL303QMD

Right channel

+160mV

Y1 = spanning

Ri = 10m Ω

-180mV

800mA

Y2 = stroom

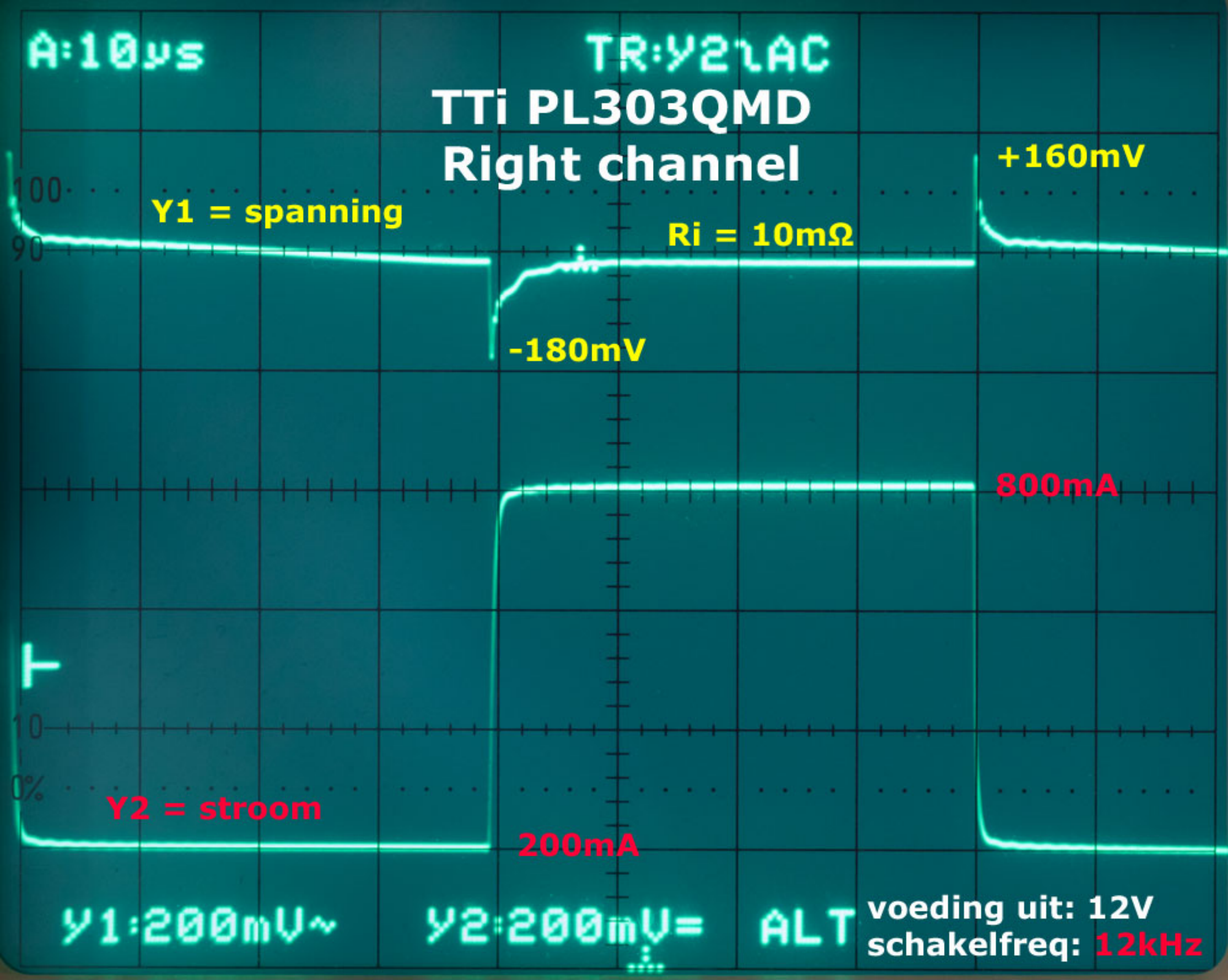
200mA

Y1:200mV~

Y2:200mV=

ALT

voeding uit: 12V
schakelfreq: 12kHz



A:1 μ s

TR:Y2\AC

+590mV

TTi PL303QMD
Left channel

Y1 = spanning

Ri = ??

800mA

-520mV

Y2 = stroom

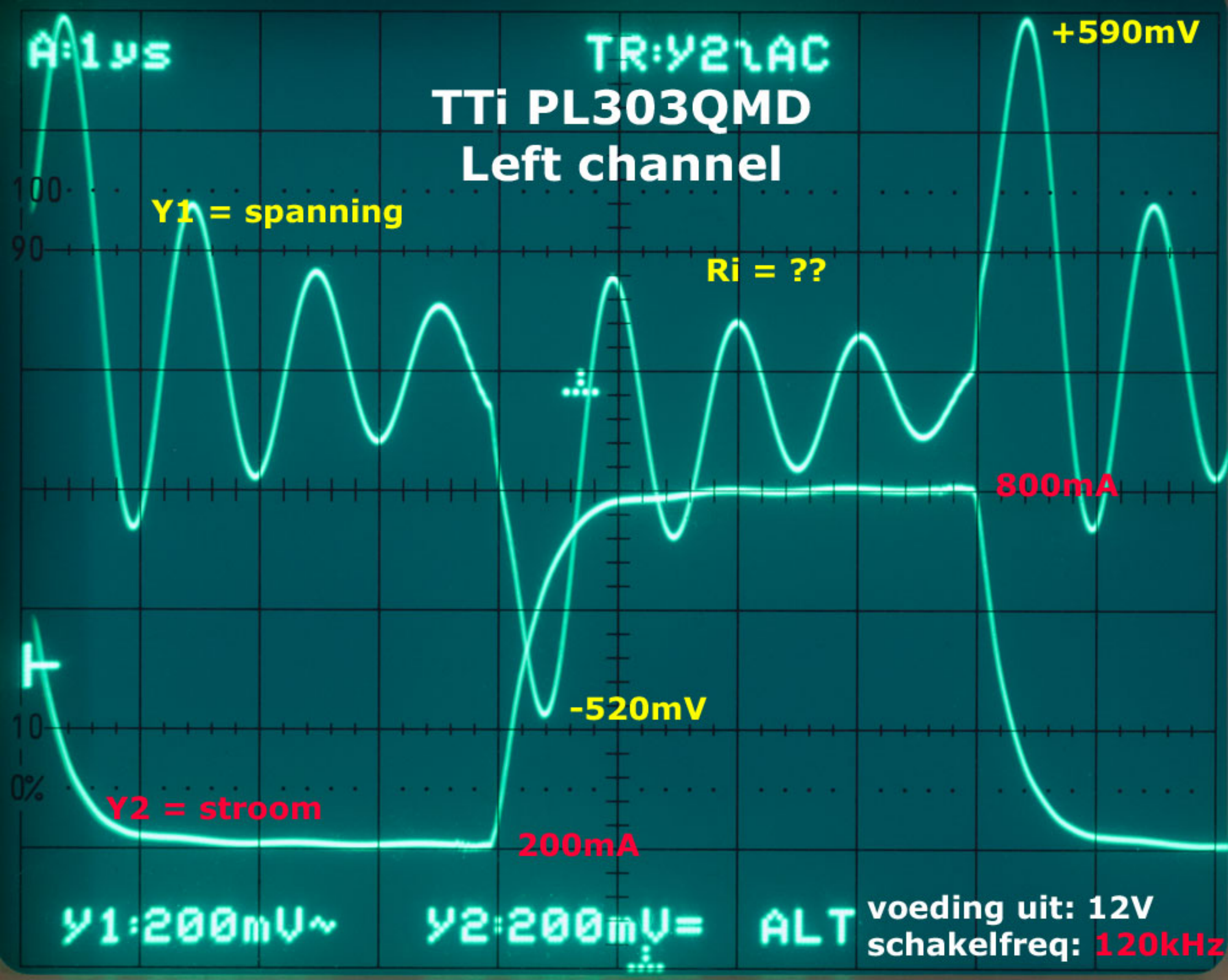
200mA

Y1:200mV~

Y2:200mV=

ALT

voeding uit: 12V
schakelfreq: 120kHz



A:1 μ s

TR:Y2\AC

TTi PL303QMD Right channel

