

# Annexe C

simulation

Ampli Yves Cochet Etude de **FP1g**

Etude temporelle

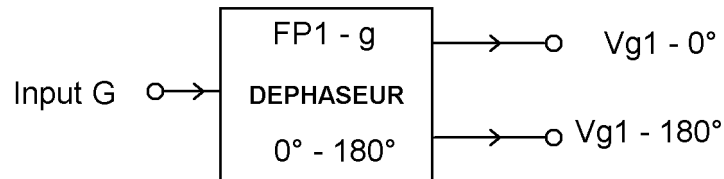
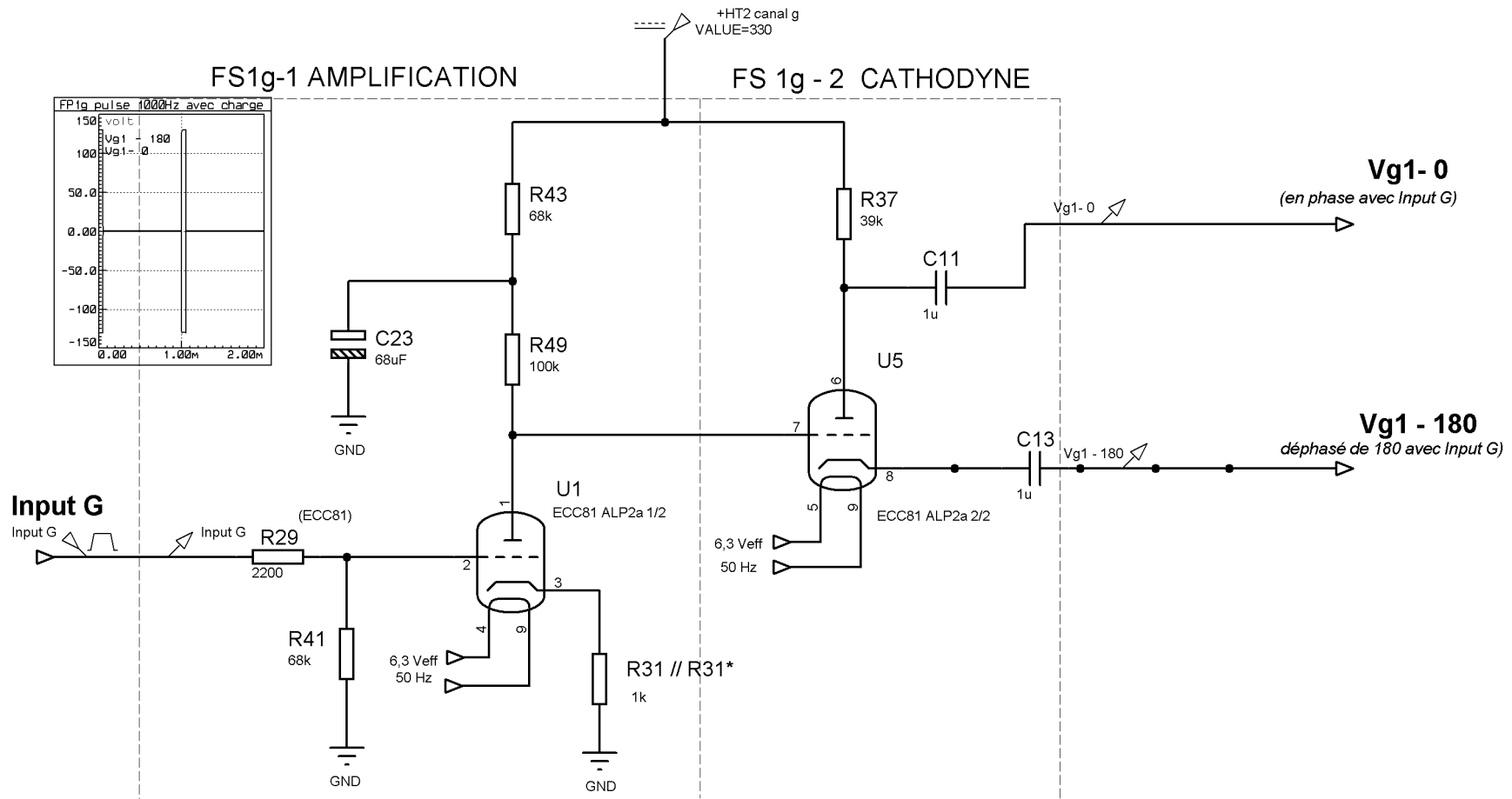
signaux impulsionnels

# Etude temporelle signaux impulsionnels

(sans charge  $R_c$ )

**1 Hz – 10 Hz – 20 Hz – 100 Hz – 1000 Hz – 10 kHz – 20 kHz – 100 kHz – 1 MHz – 10 MHz**

# FP1g -DEPHASEUR Impulsion de +/- 2V r = 5%



FILE NAME: Ampli Yves Cochet Etude de FP1g - sans charge.

DESIGN TITLE: Ampli Yves COCHET ALP2a

PATH: DEPHASEUR

BY: Didier VILLERS

REV: 1e

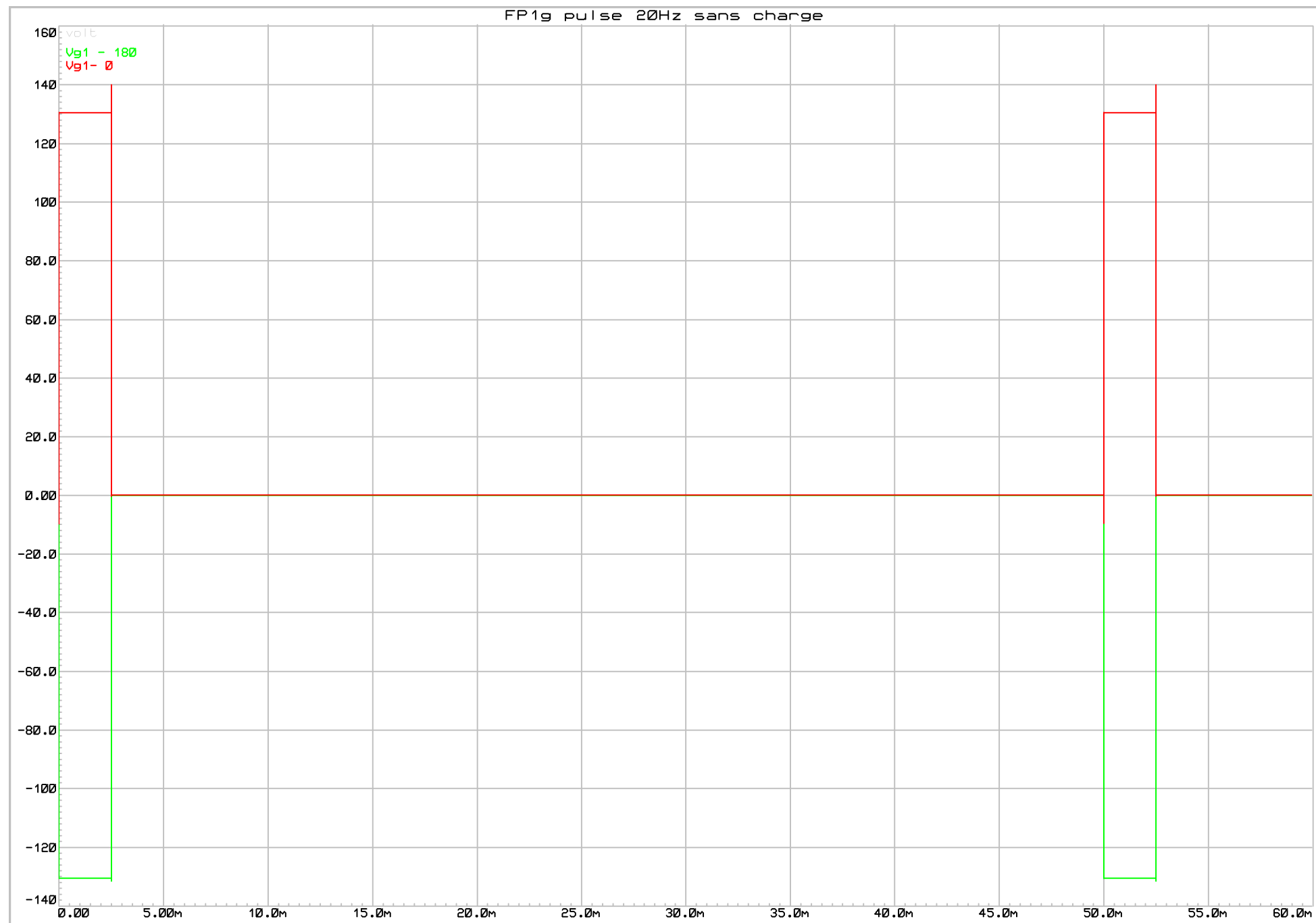
DATE: 28/12/2012

PAGE: 1 of 1

TIME: 10:21:24







FP1g pulse 100Hz sans charge

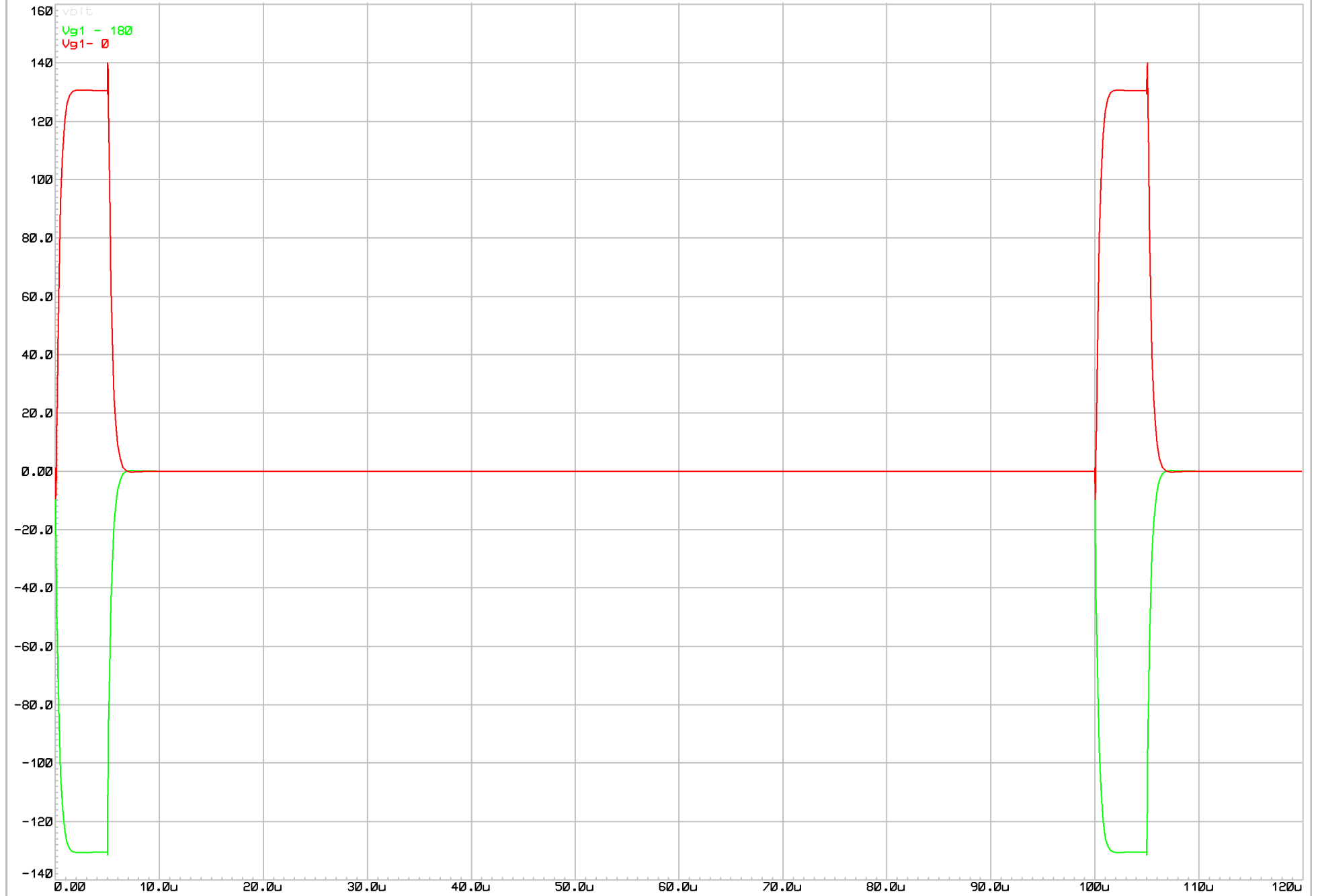


FP1g pulse 1000Hz sans charge

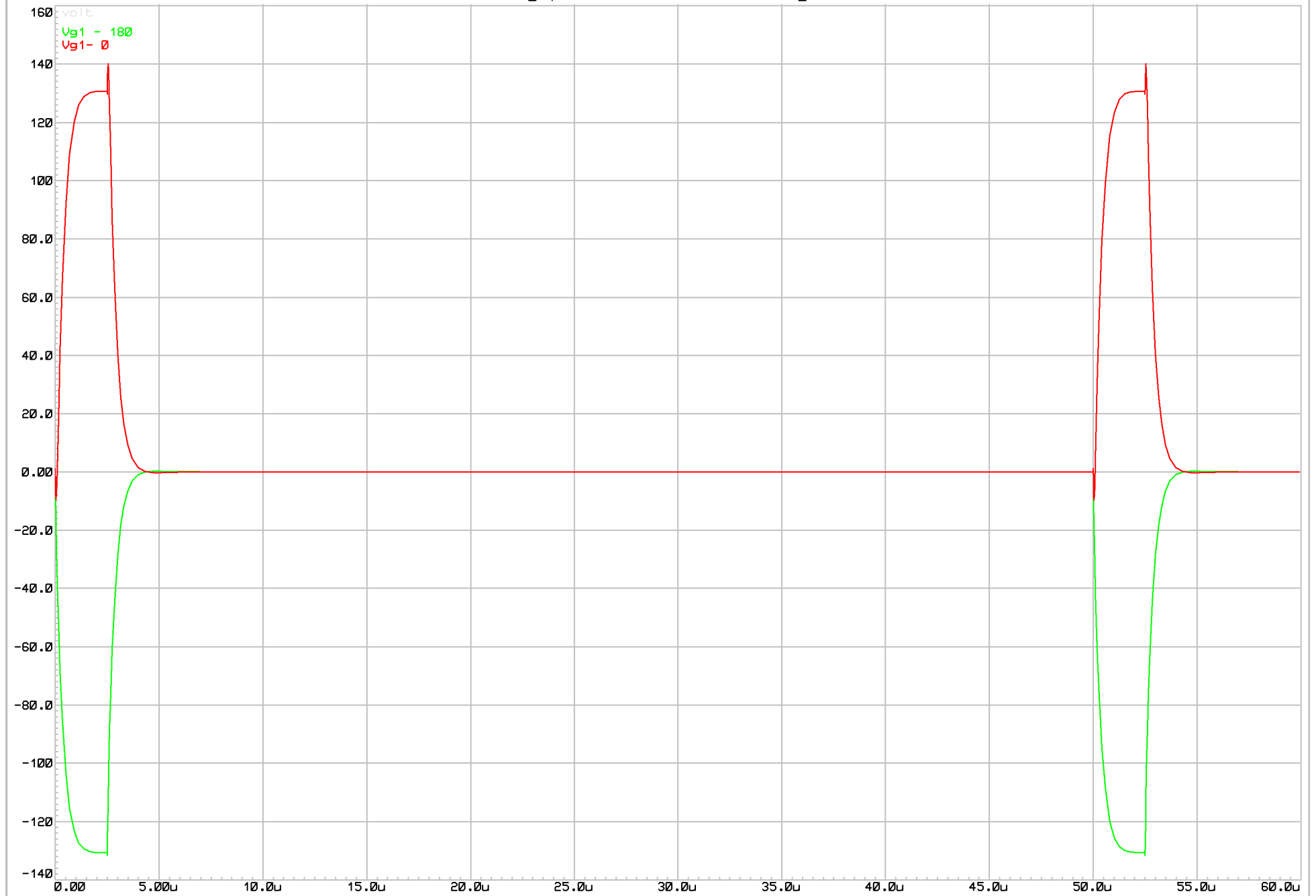




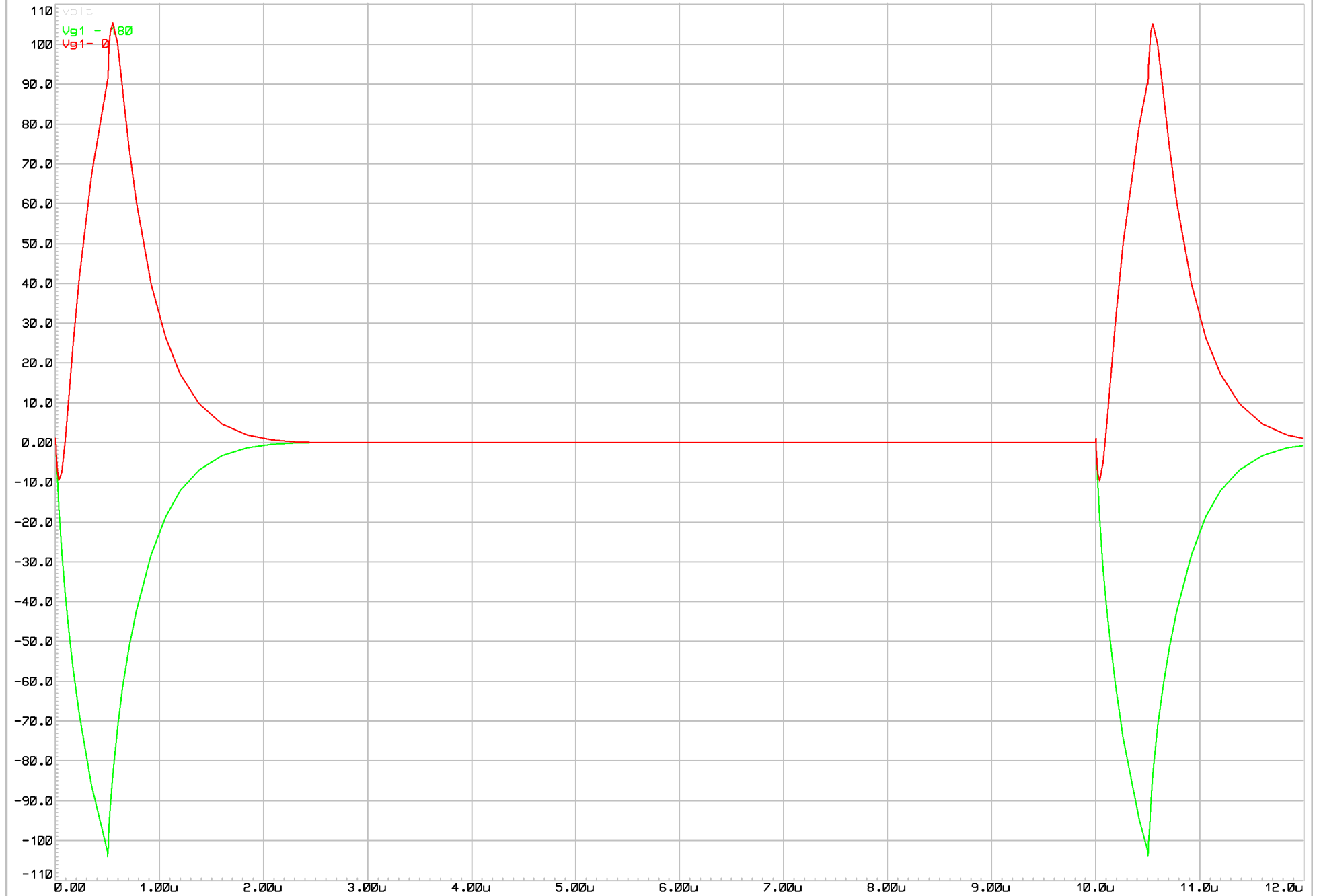
FP1g pulse 10kHz sans charge

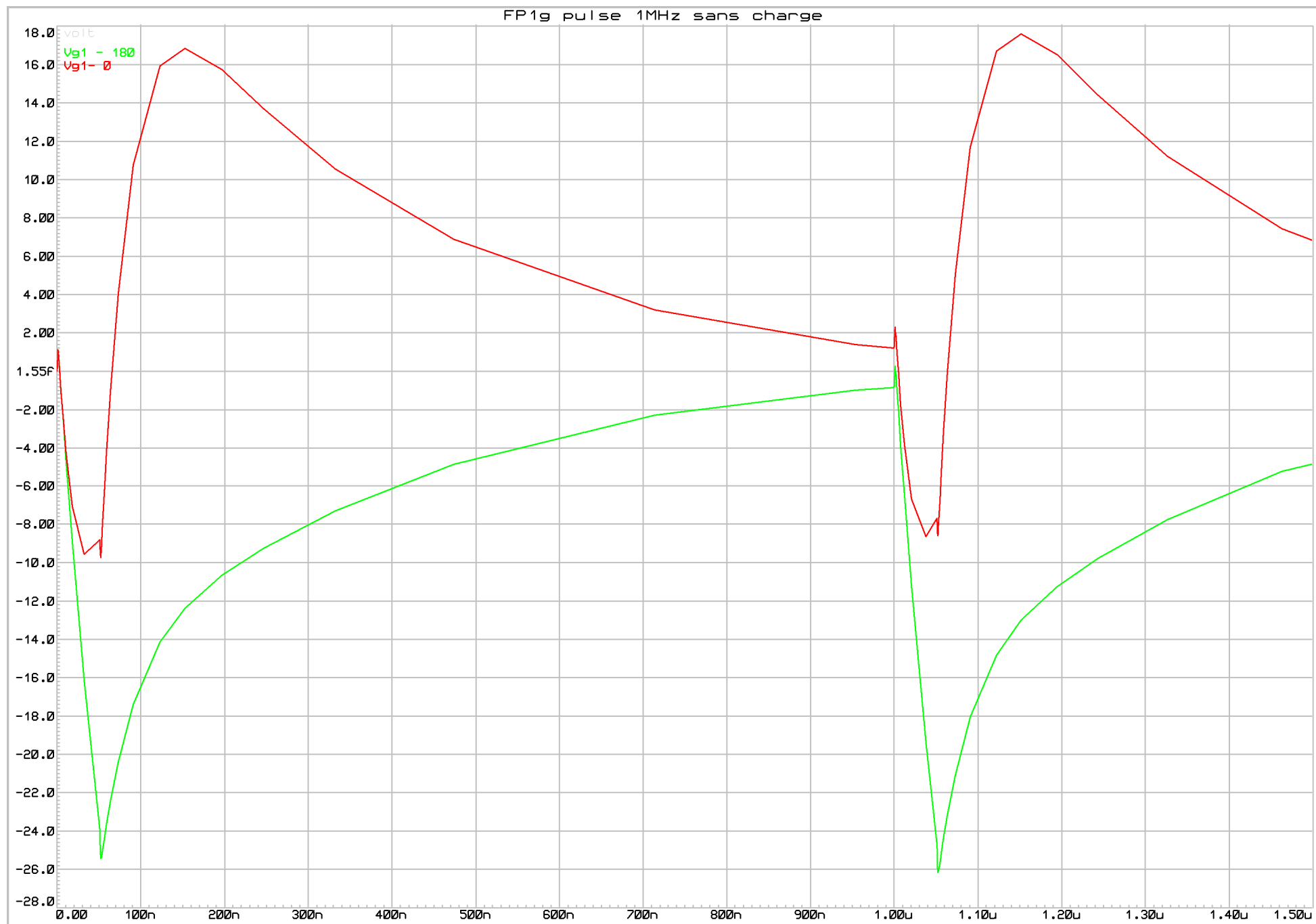


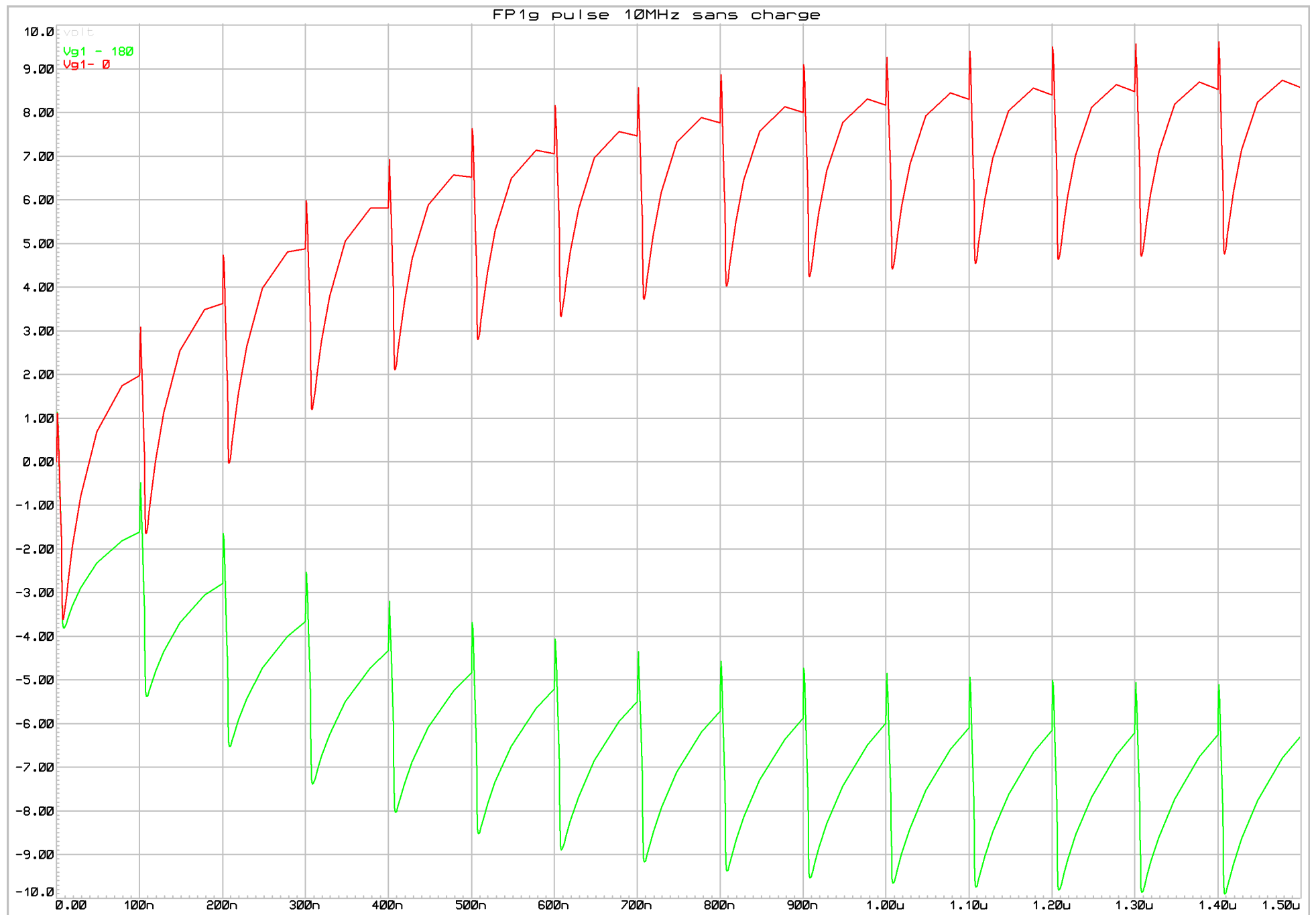
FP1g pulse 20kHz sans charge



FP1g pulse 100kHz sans charge





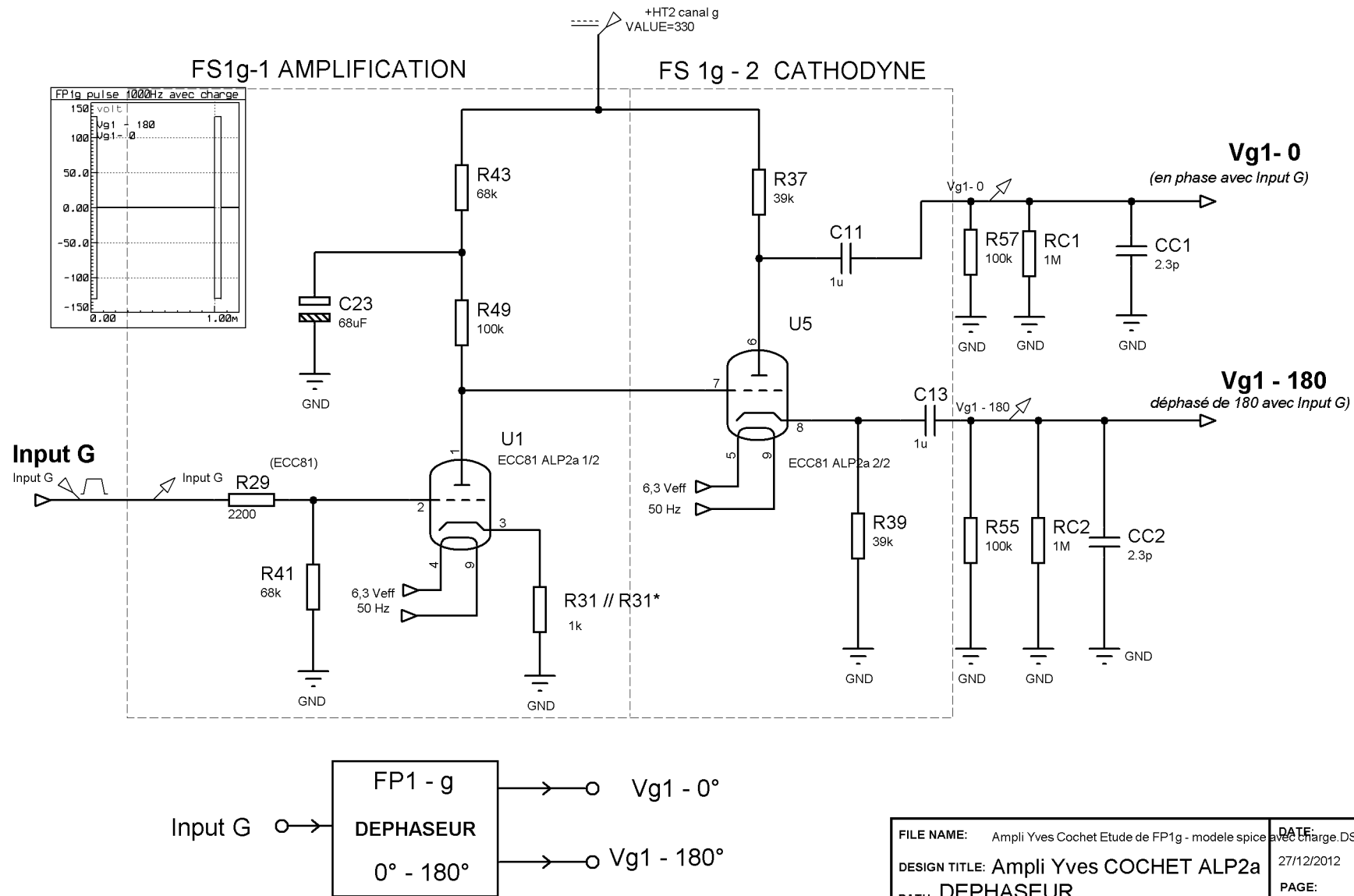


# Etude temporelle signaux impulsionnels

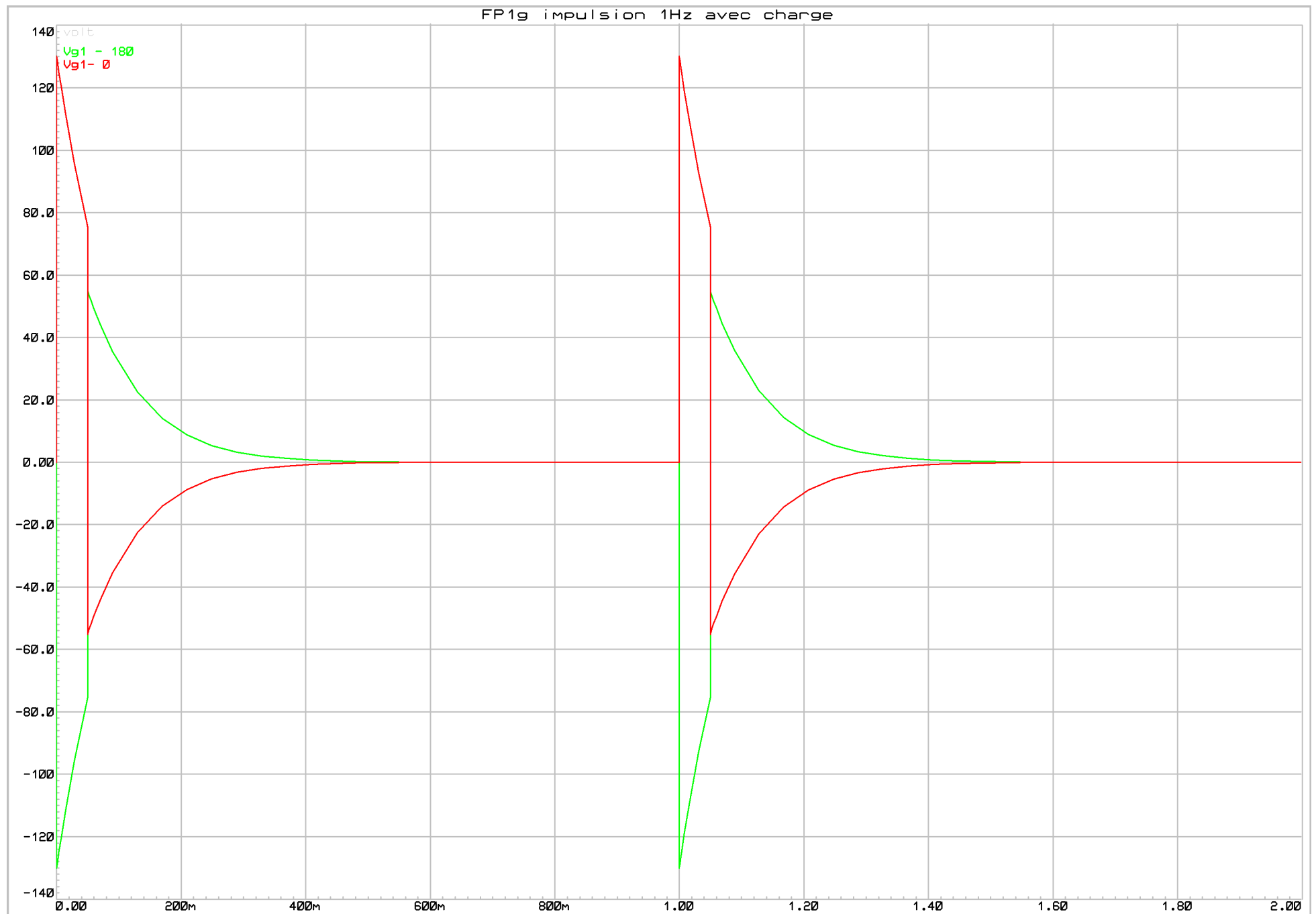
(avec charge  $R_c$ )

**1 Hz – 10 Hz – 20 Hz – 100 Hz – 1000 Hz – 10 kHz – 20 kHz – 100 kHz – 1 MHz – 10 MHz**

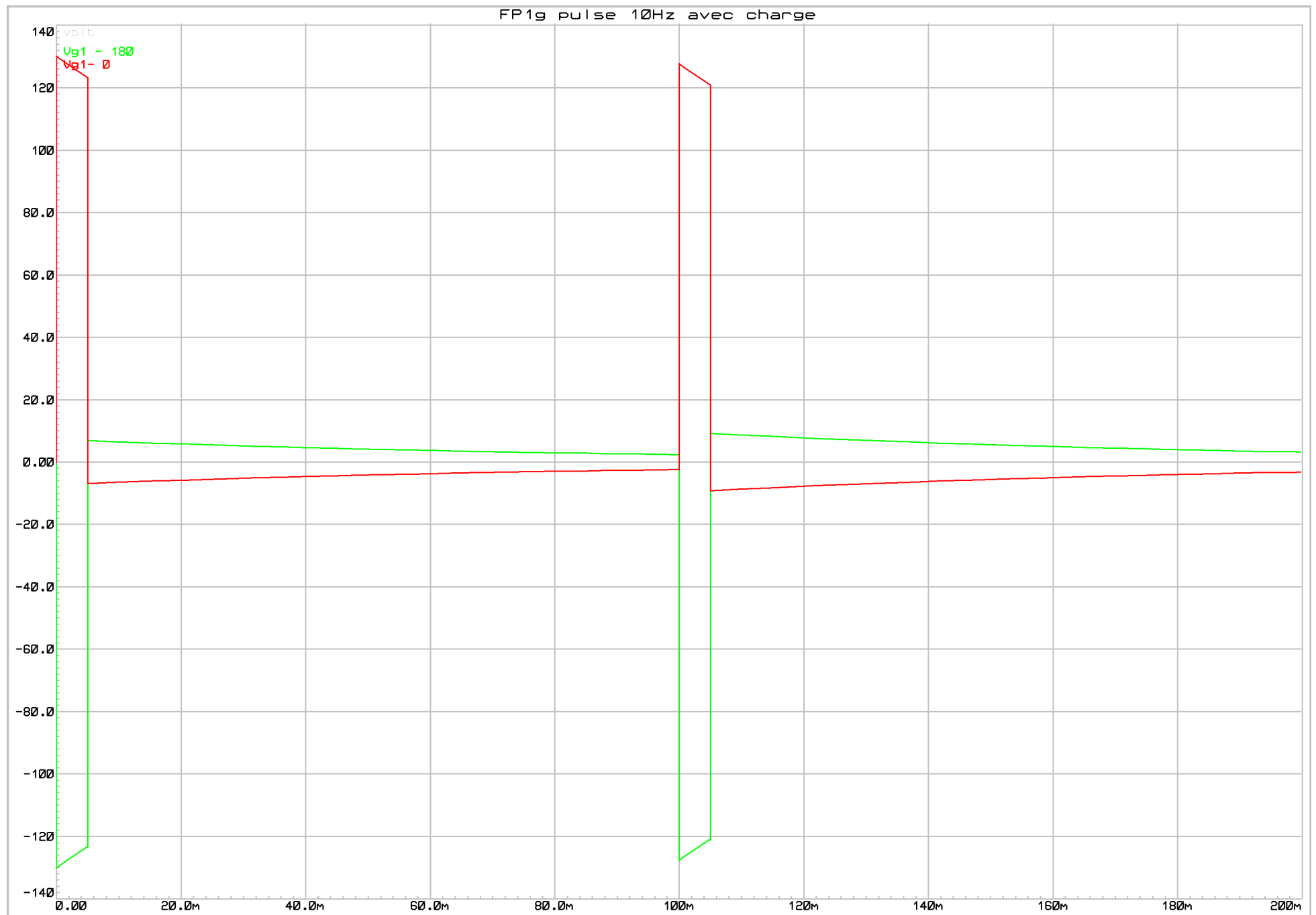
Impulsion de +/- 2V r = 5%

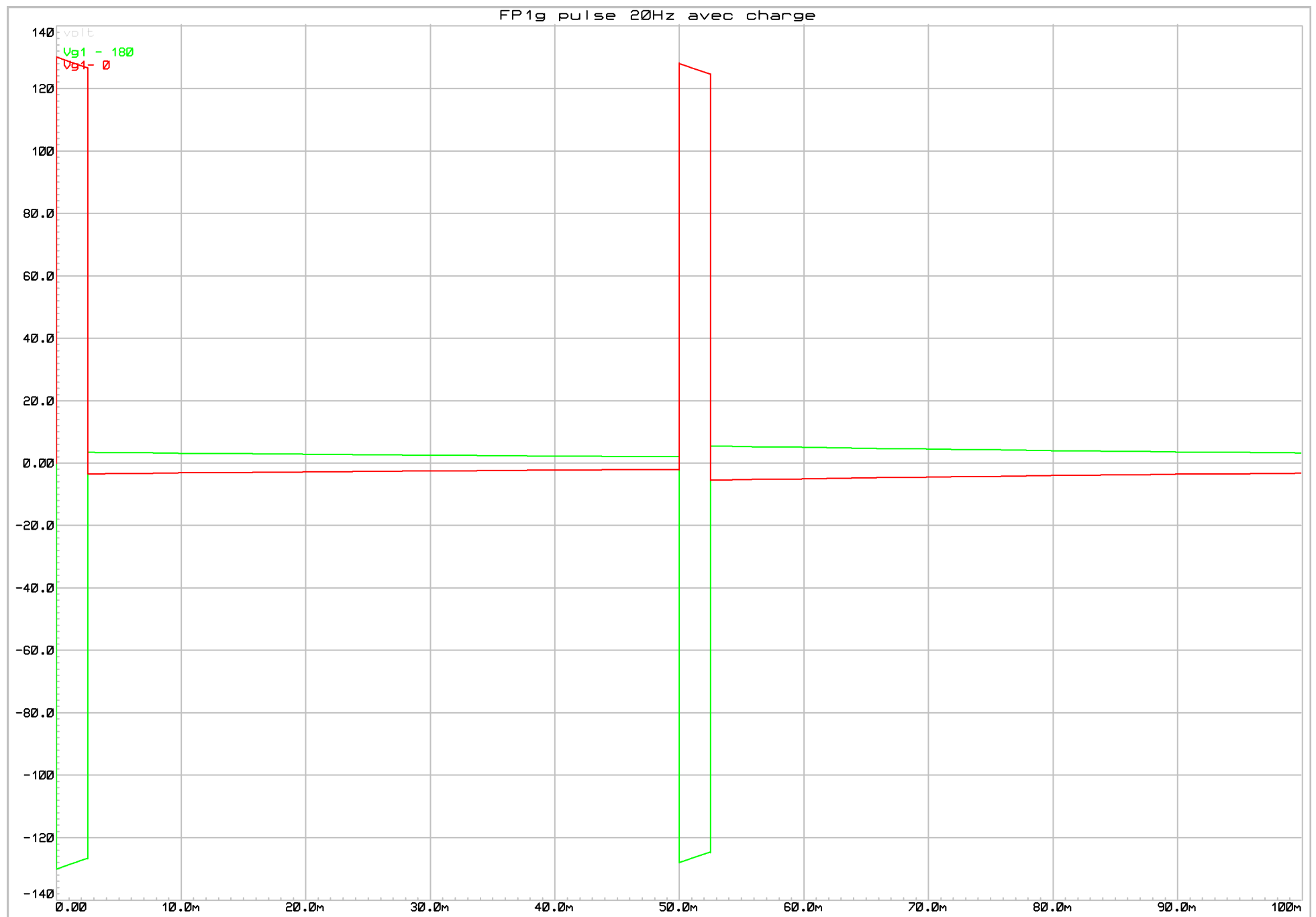


<b>FILE NAME:</b> Ampli Yves Cochet Etude de FP1g - modele spice avec charge.DSN	<b>DATE:</b>
<b>DESIGN TITLE:</b> Ampli Yves COCHET ALP2a	27/12/2012
<b>PATH:</b> DEPHASEUR	<b>PAGE:</b>
	1 of 1
<b>BY:</b> Didier VILLERS	<b>REV:</b> 1e
	<b>TIME:</b> 20:21:3

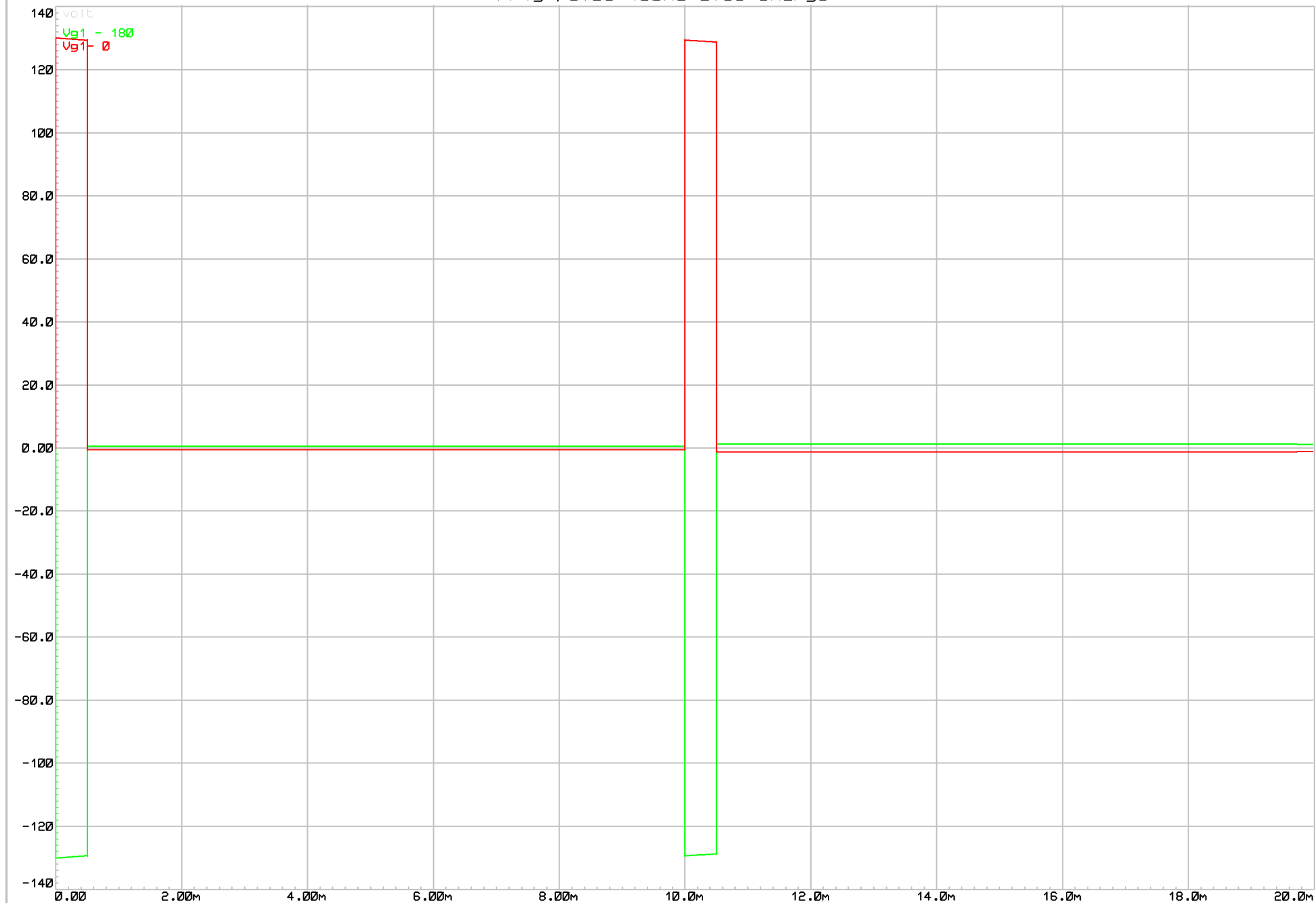




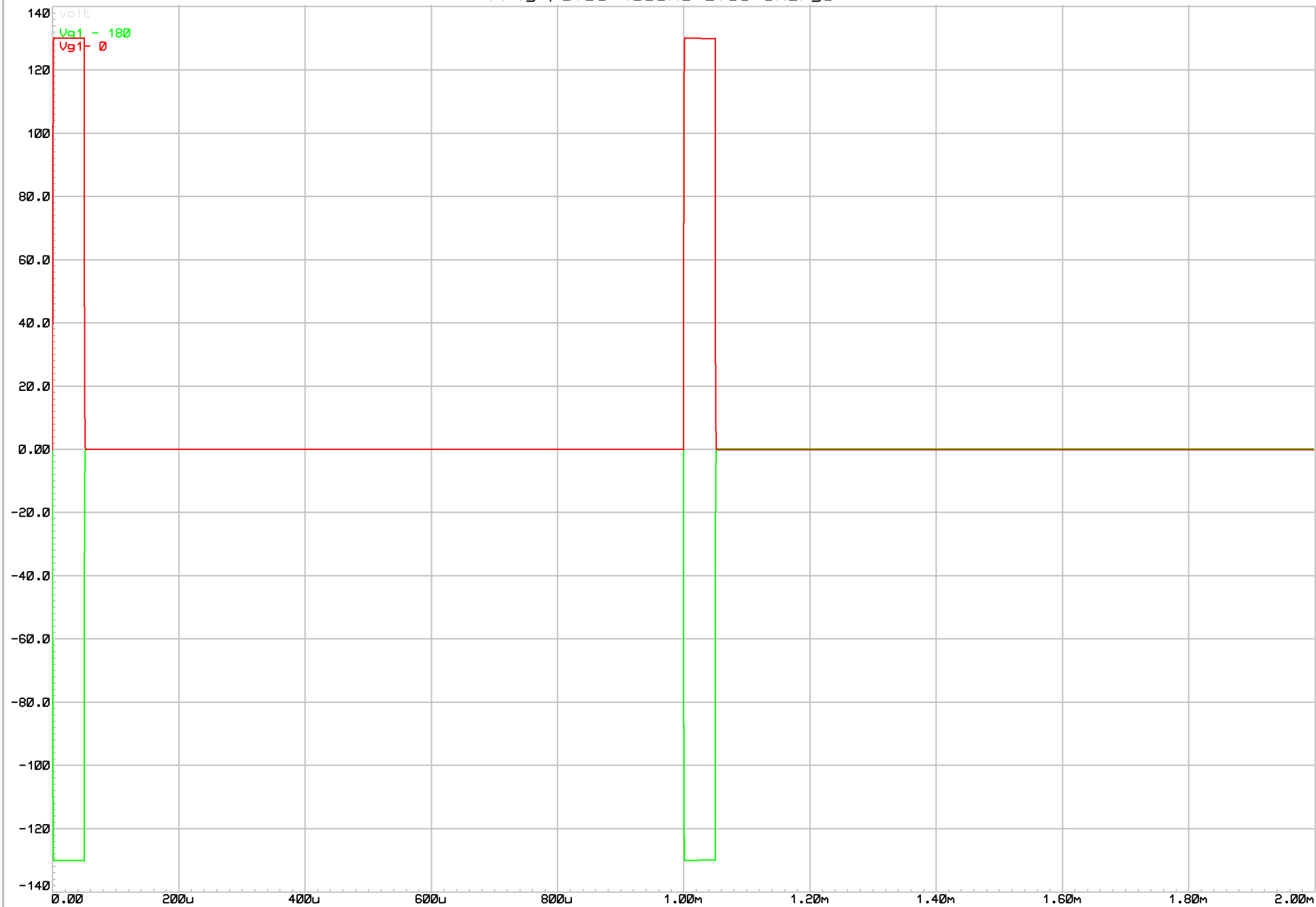


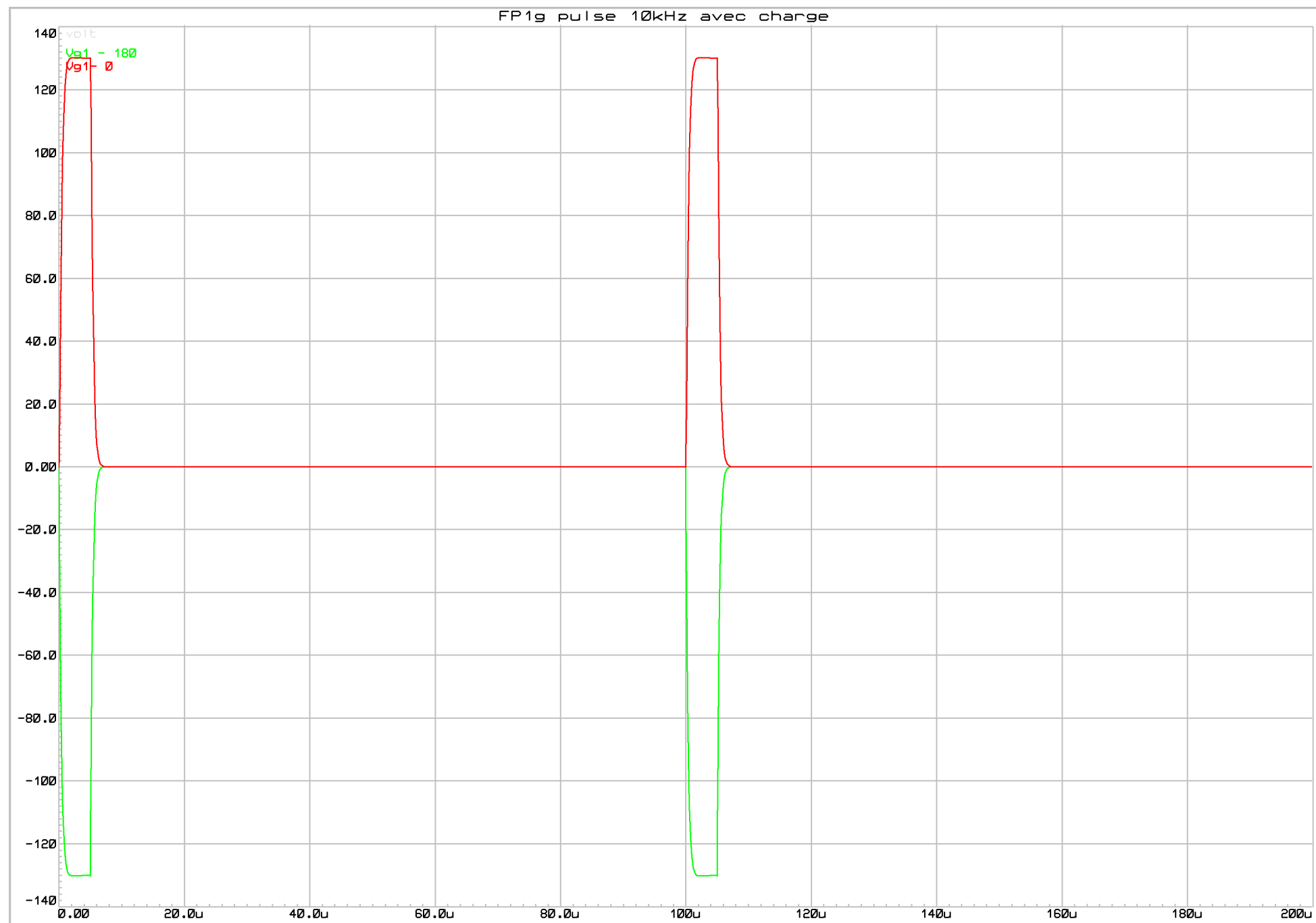


FP1g pulse 100Hz avec charge



FP1g pulse 1000Hz avec charge





FP1g pulse 20kHz avec charge

