

Annexe A

simulation

Ampli Yves Cochet Etude de **FP1g**

Etude temporelle

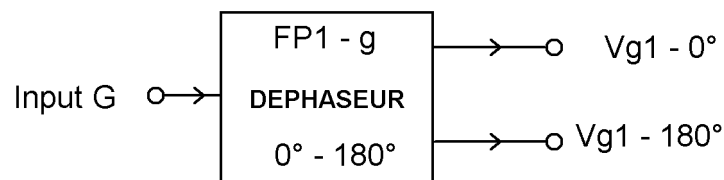
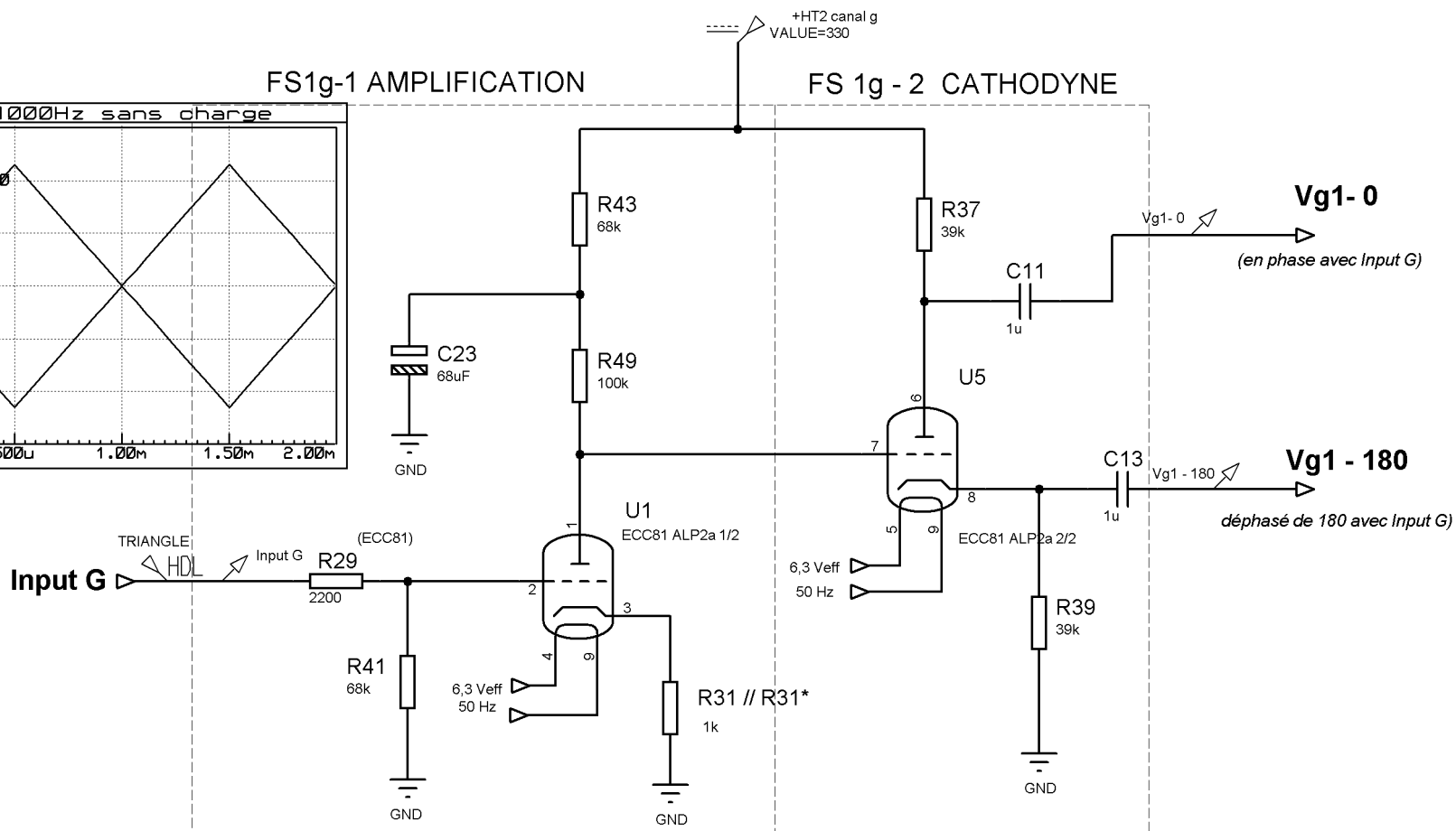
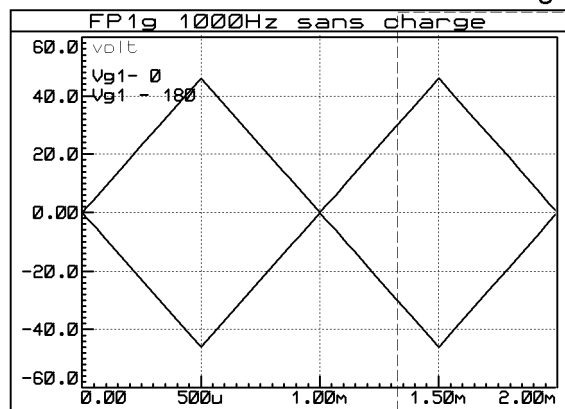
signaux triangulaires

Etude temporelle signaux triangulaires

(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



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

DESIGN TITLE: Ampli Yves COCHET ALP2a

PATH: DEPHASEUR

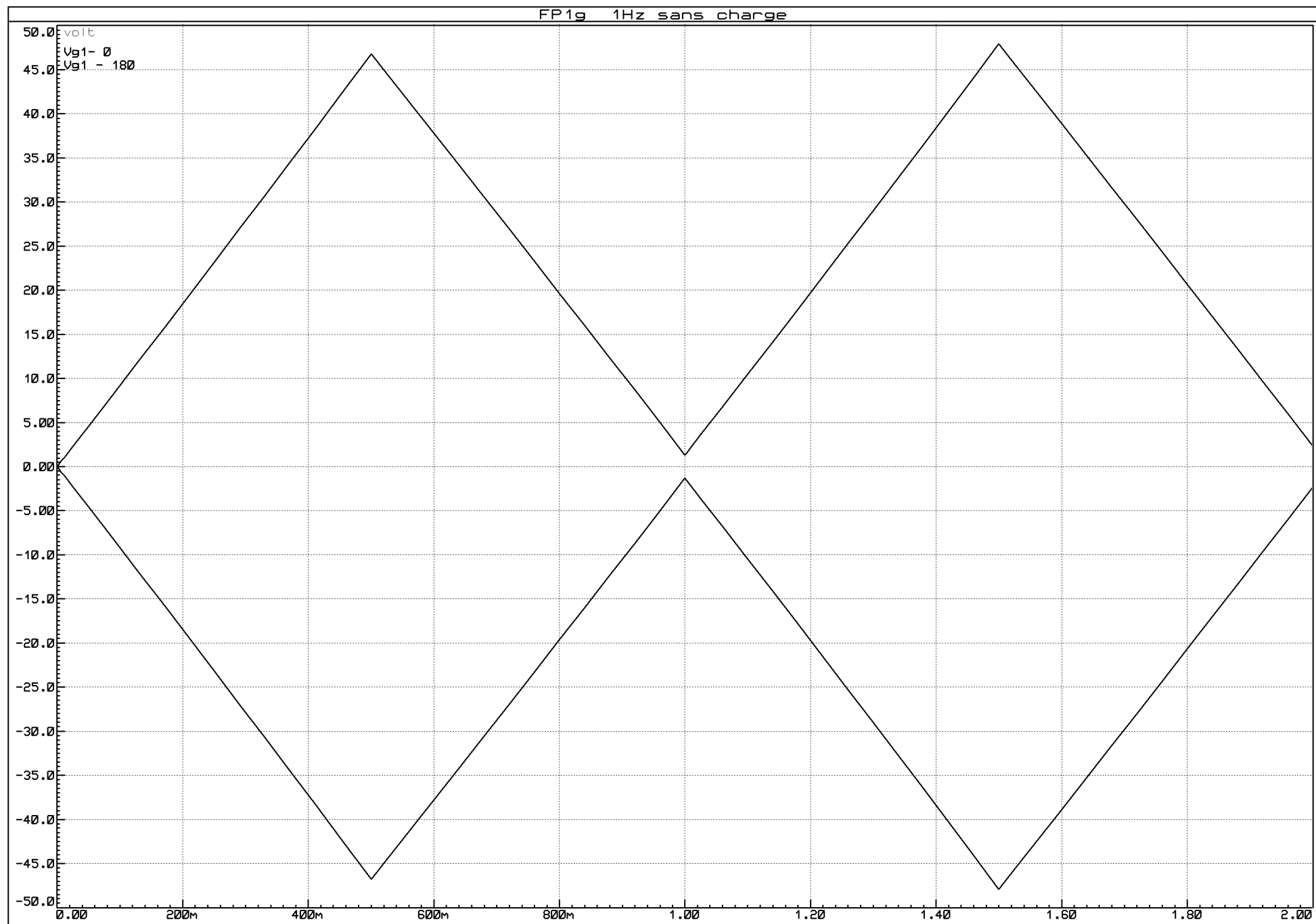
BY: Didier VILLERS

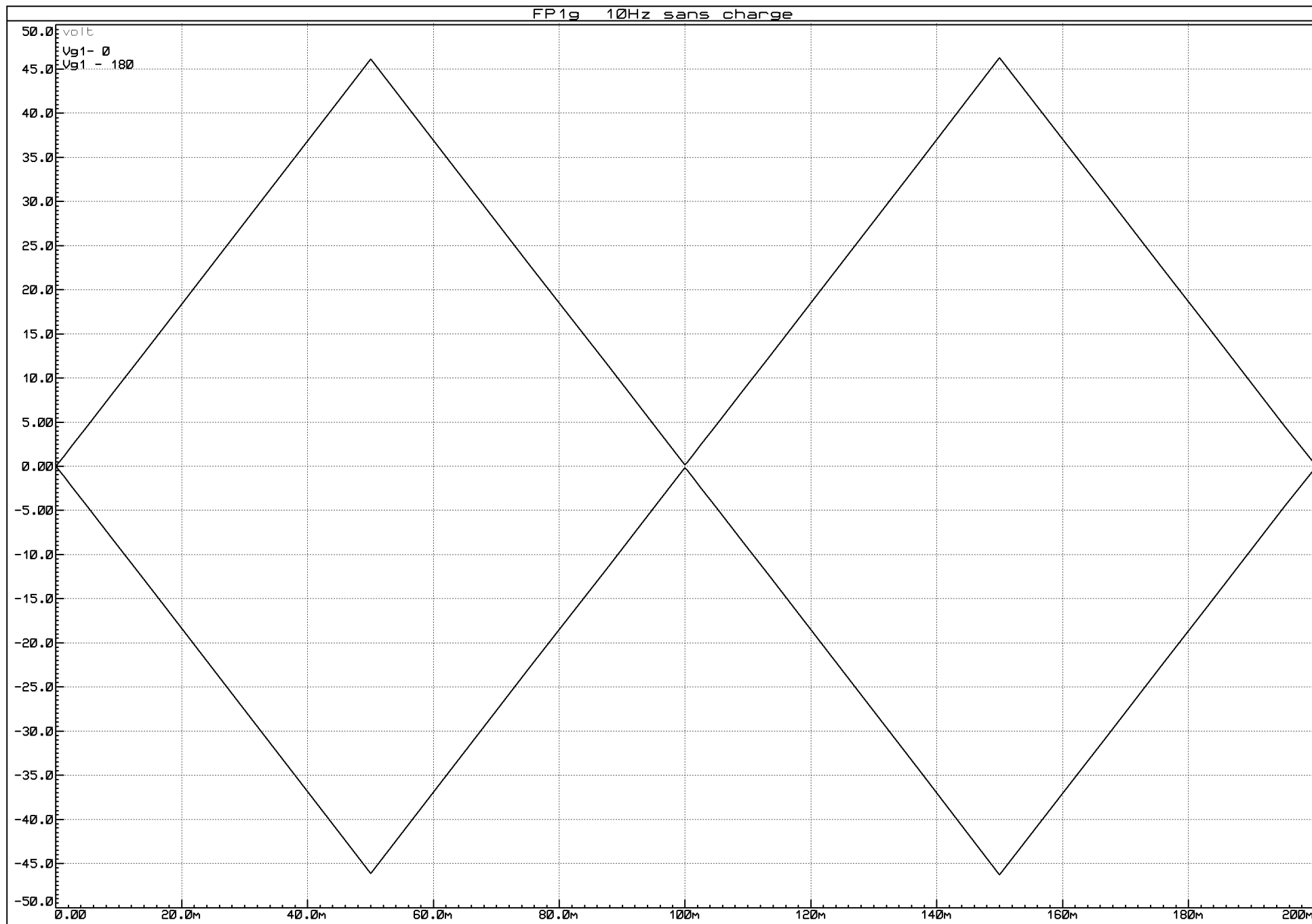
REV: 1e

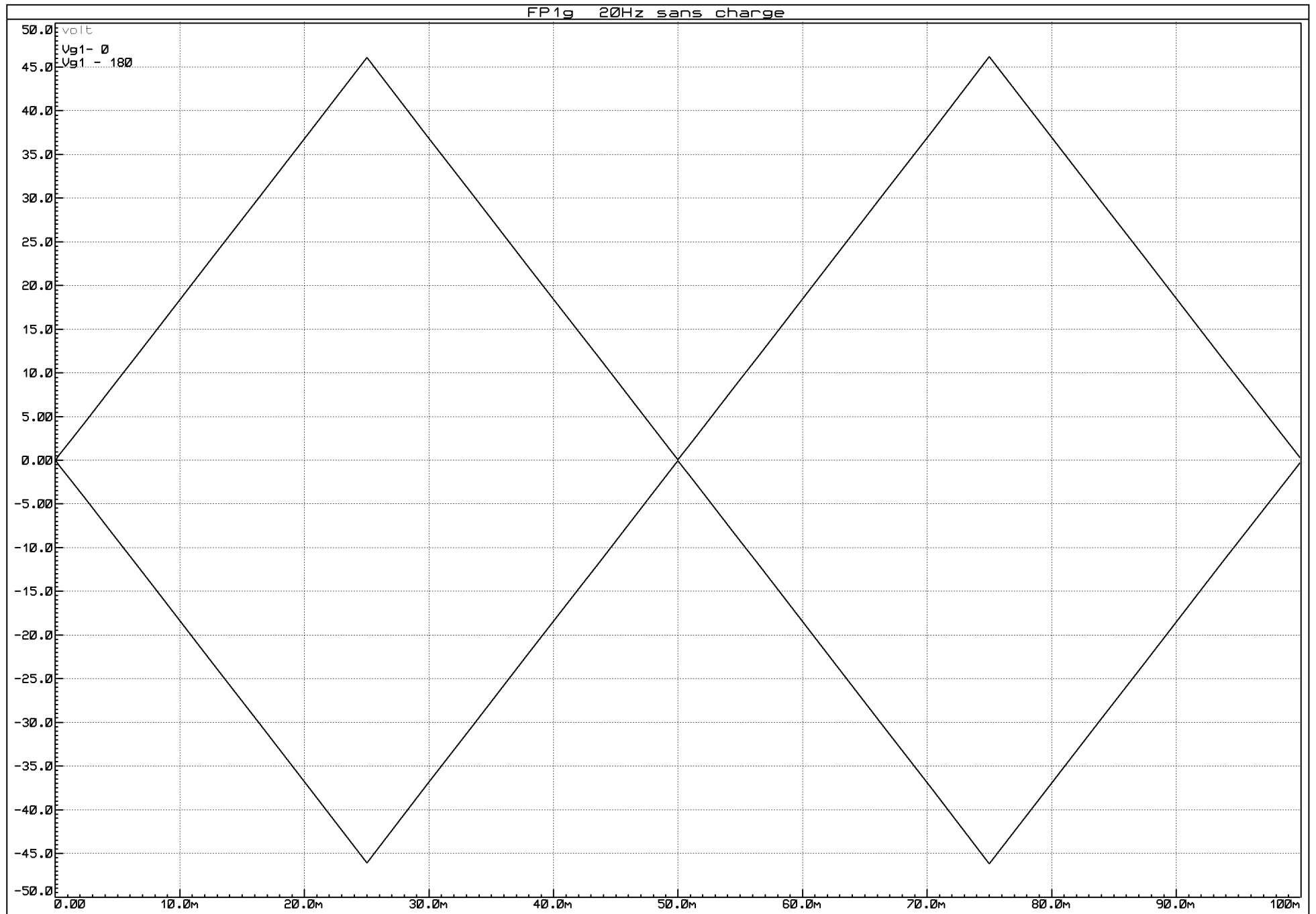
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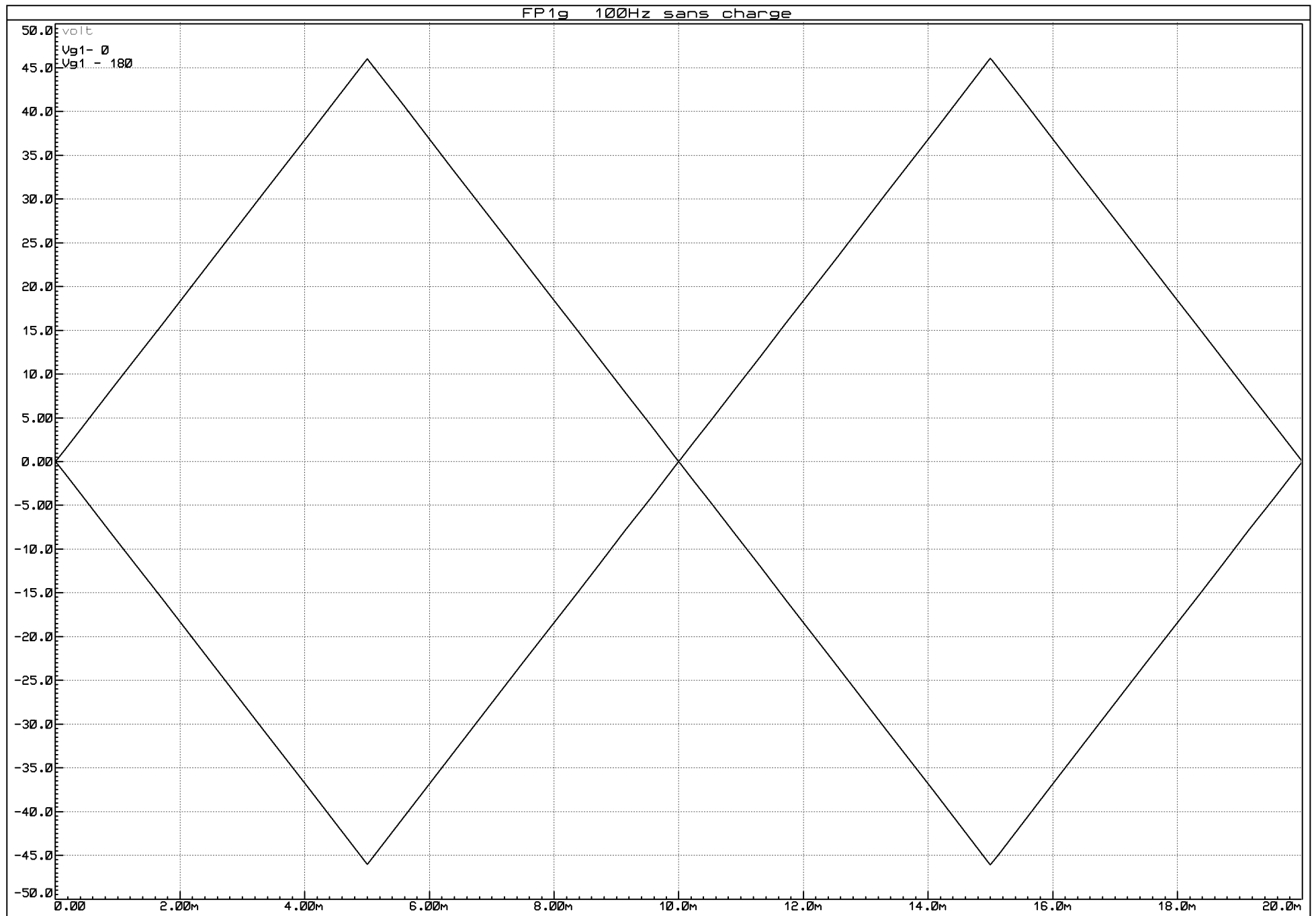
PAGE: 1 of 1

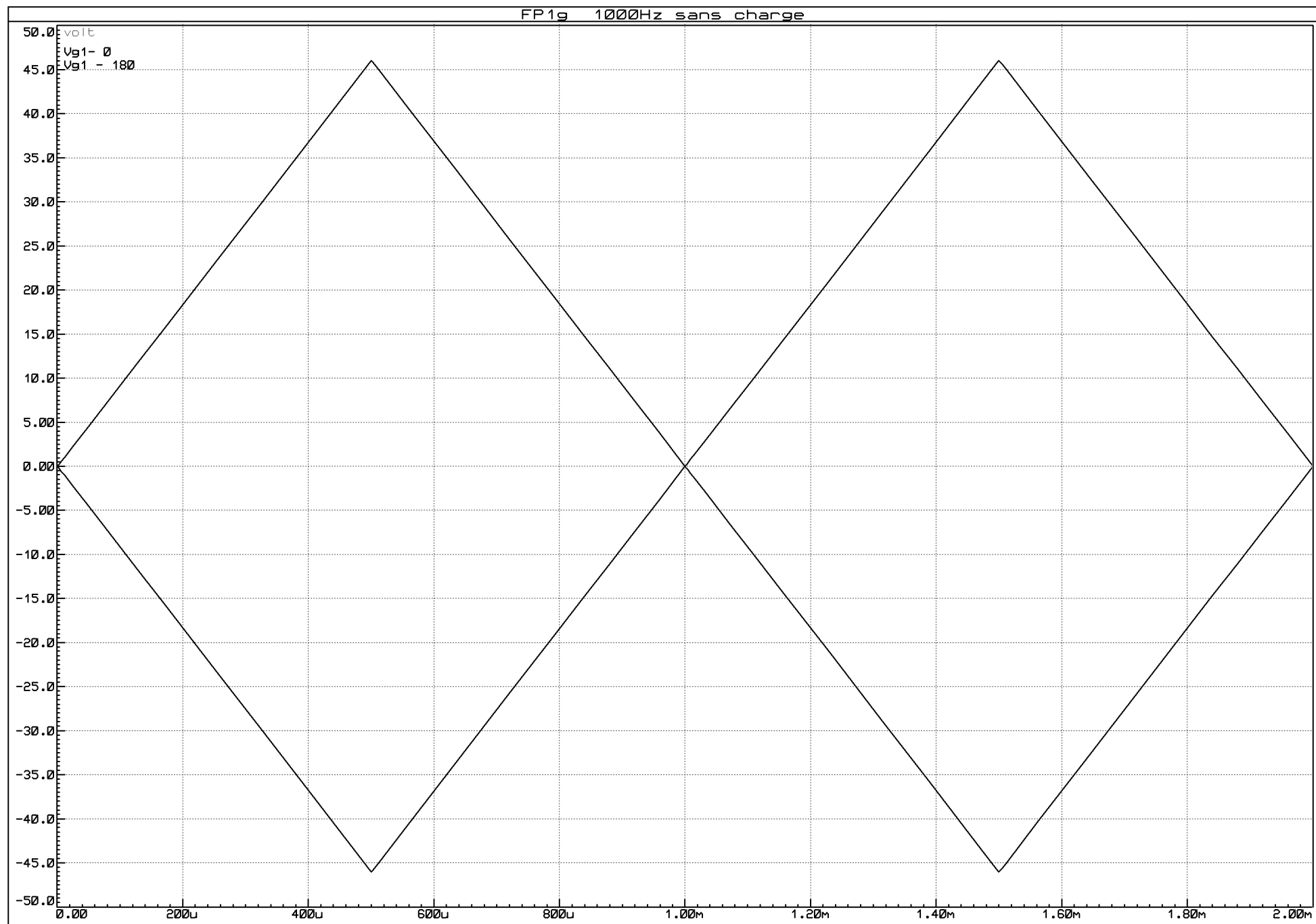
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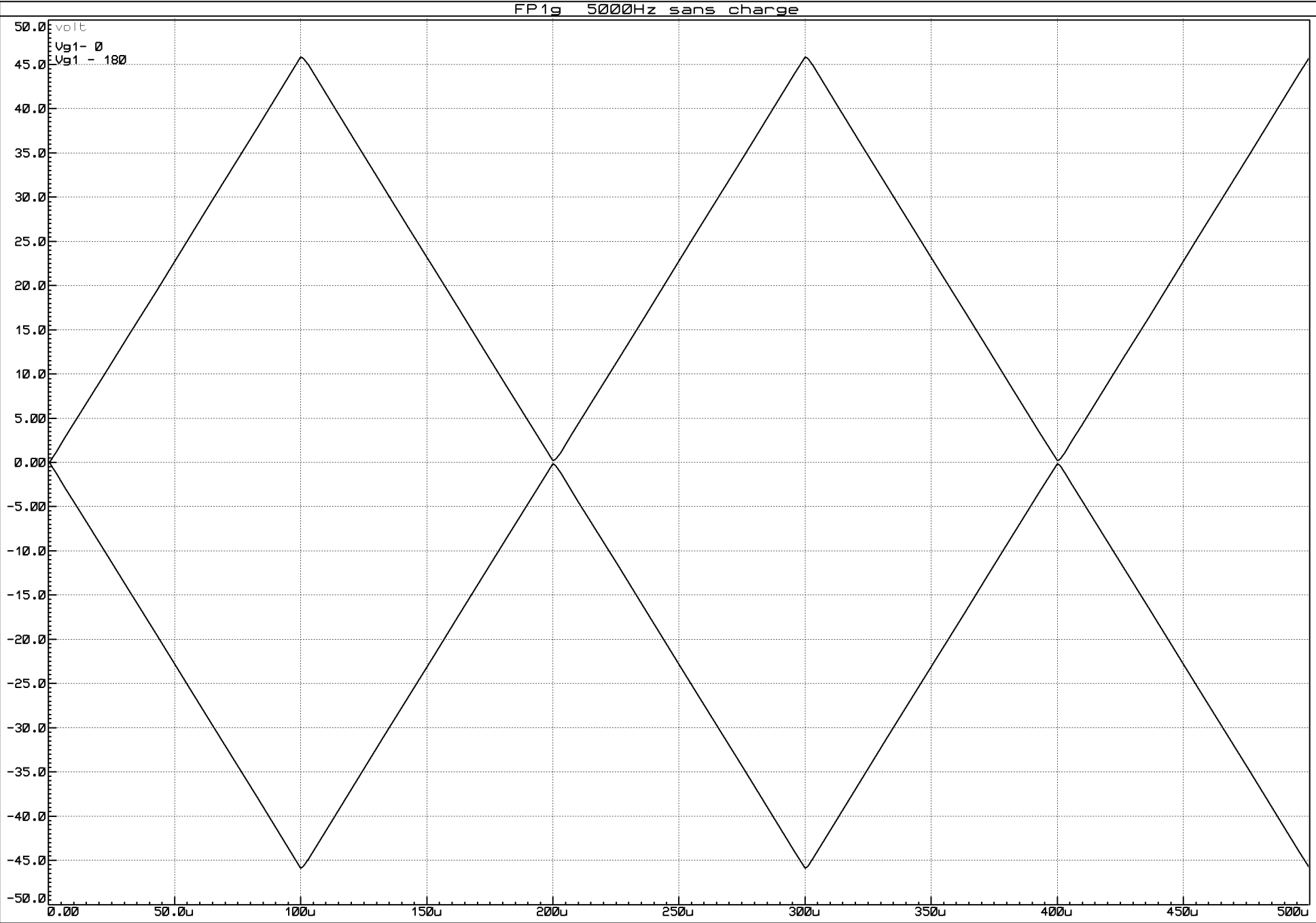


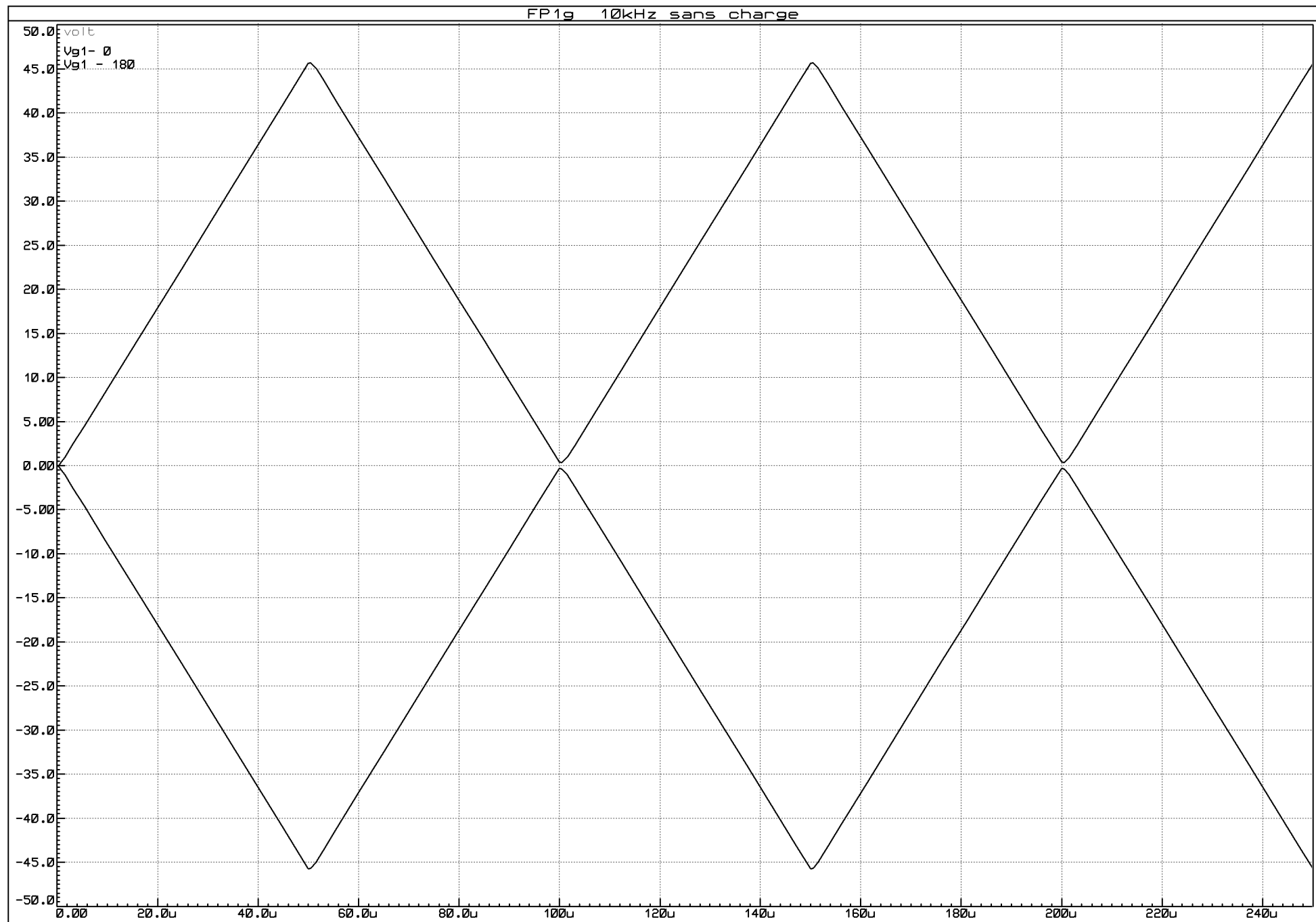


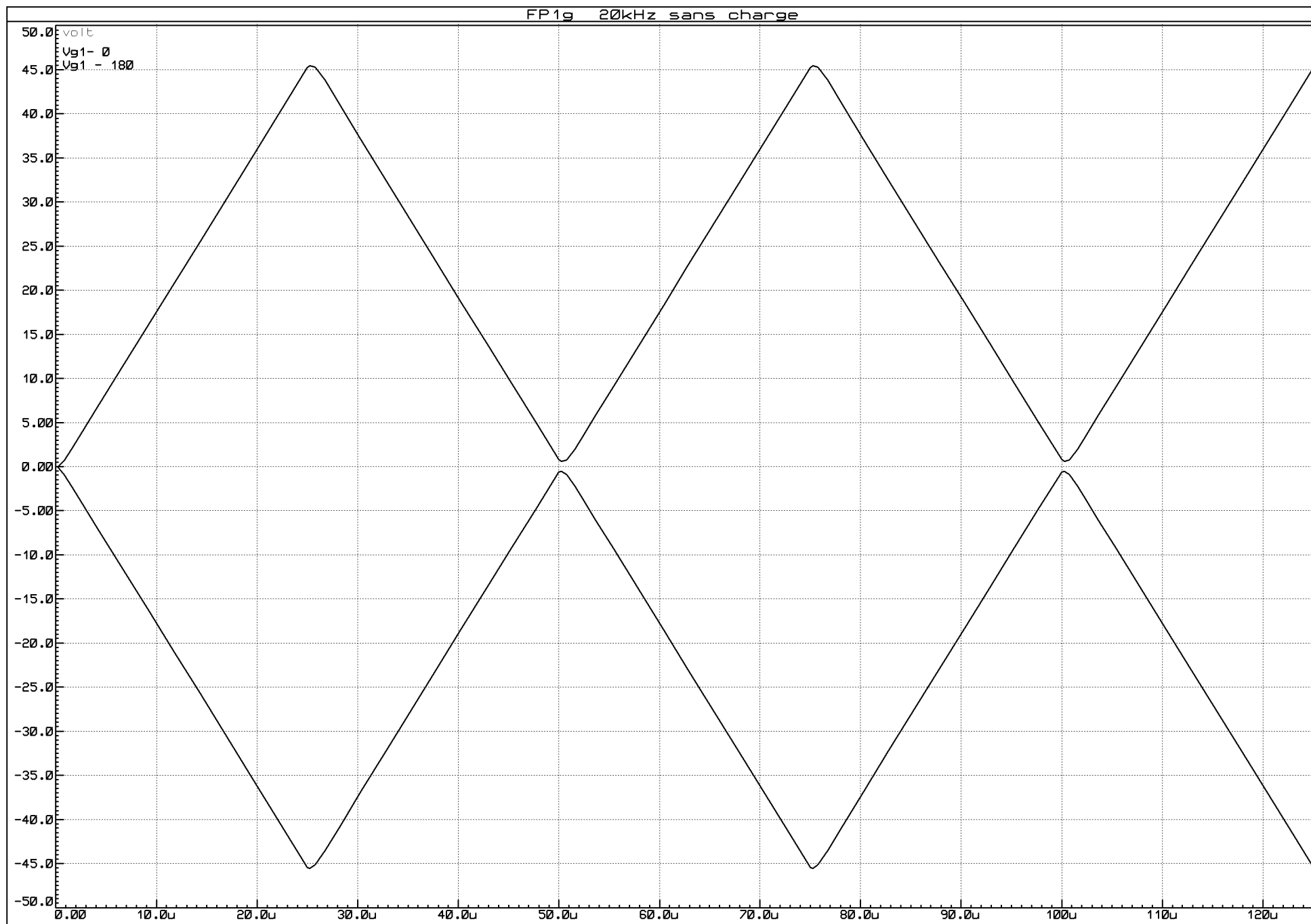


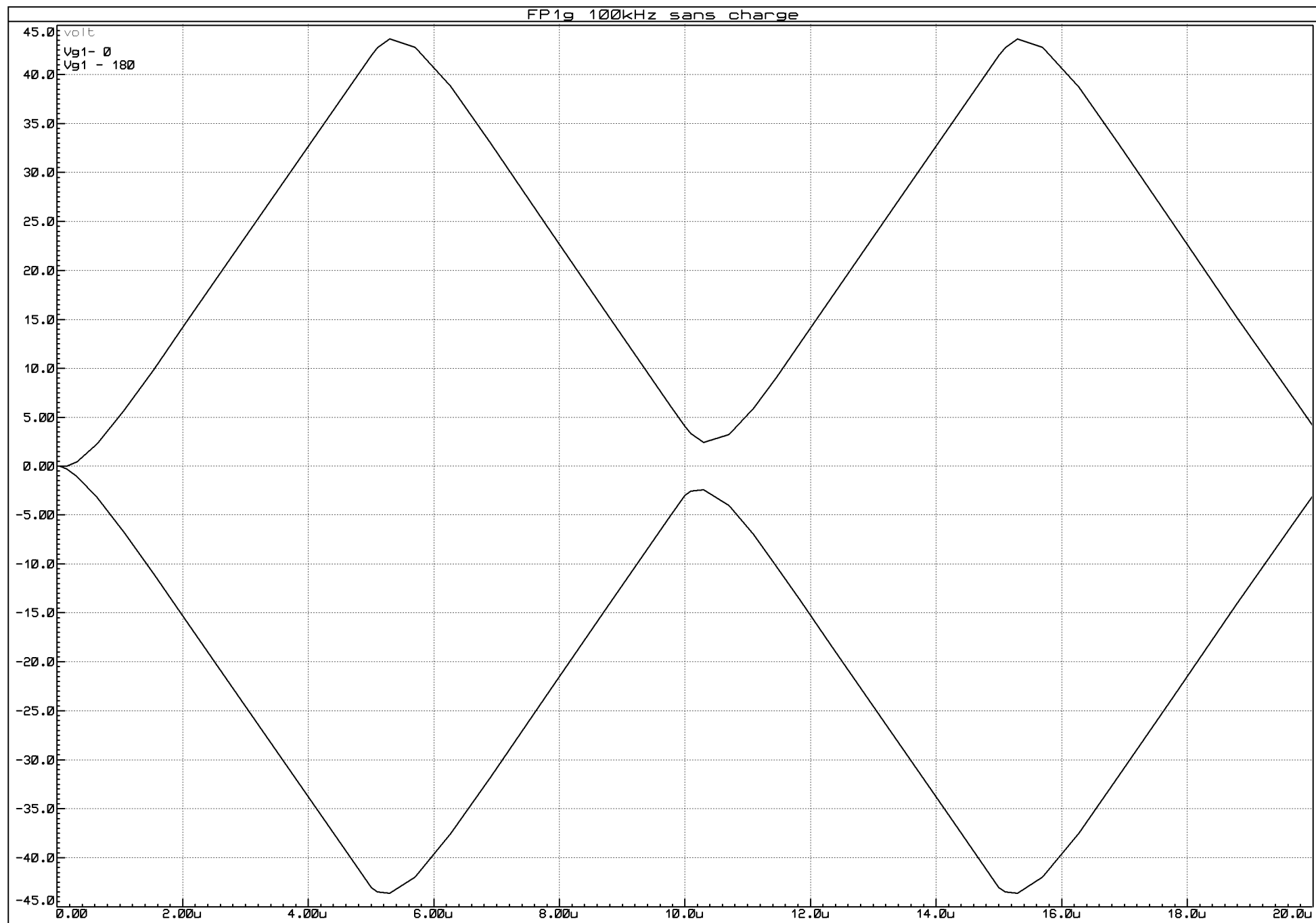


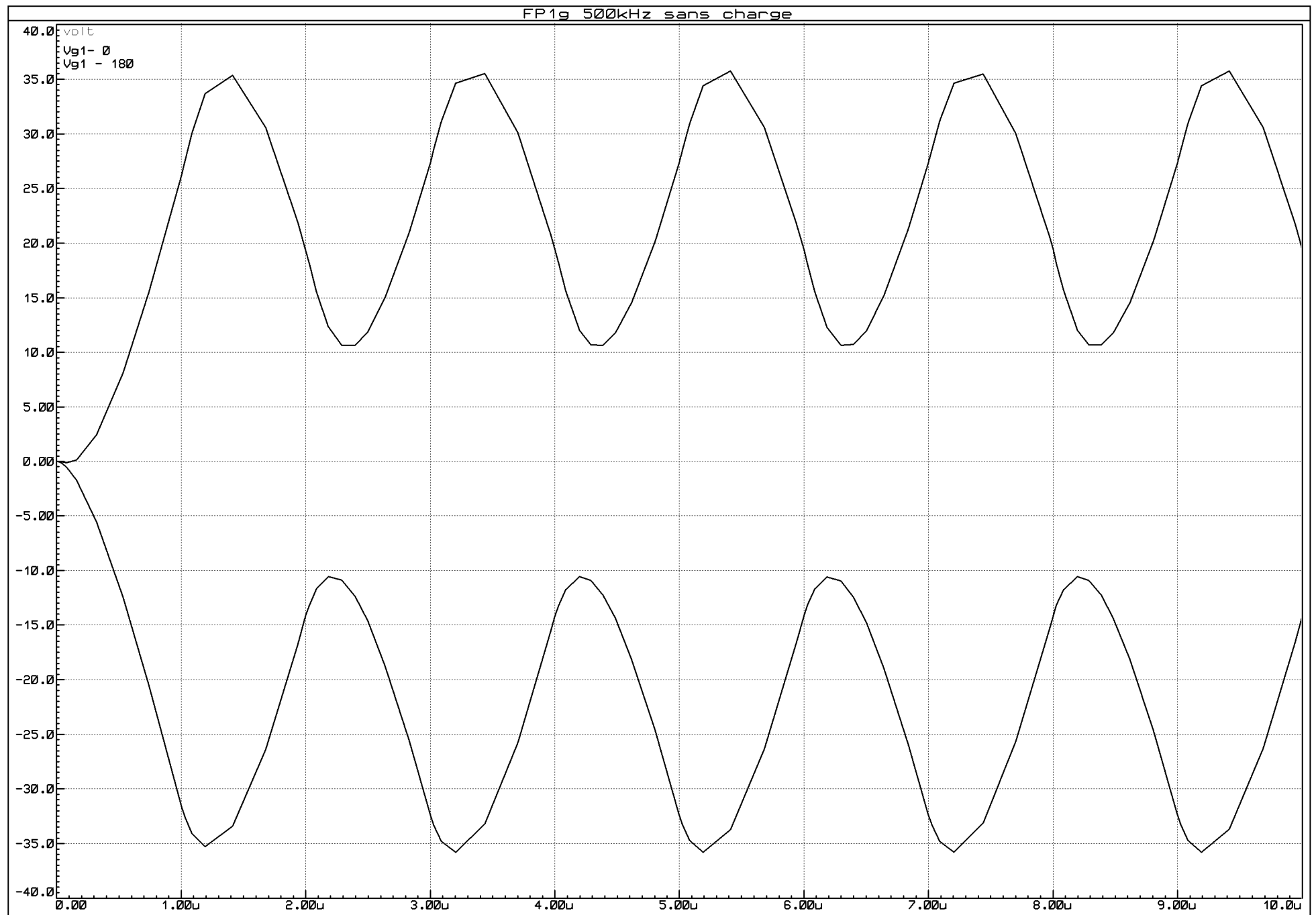


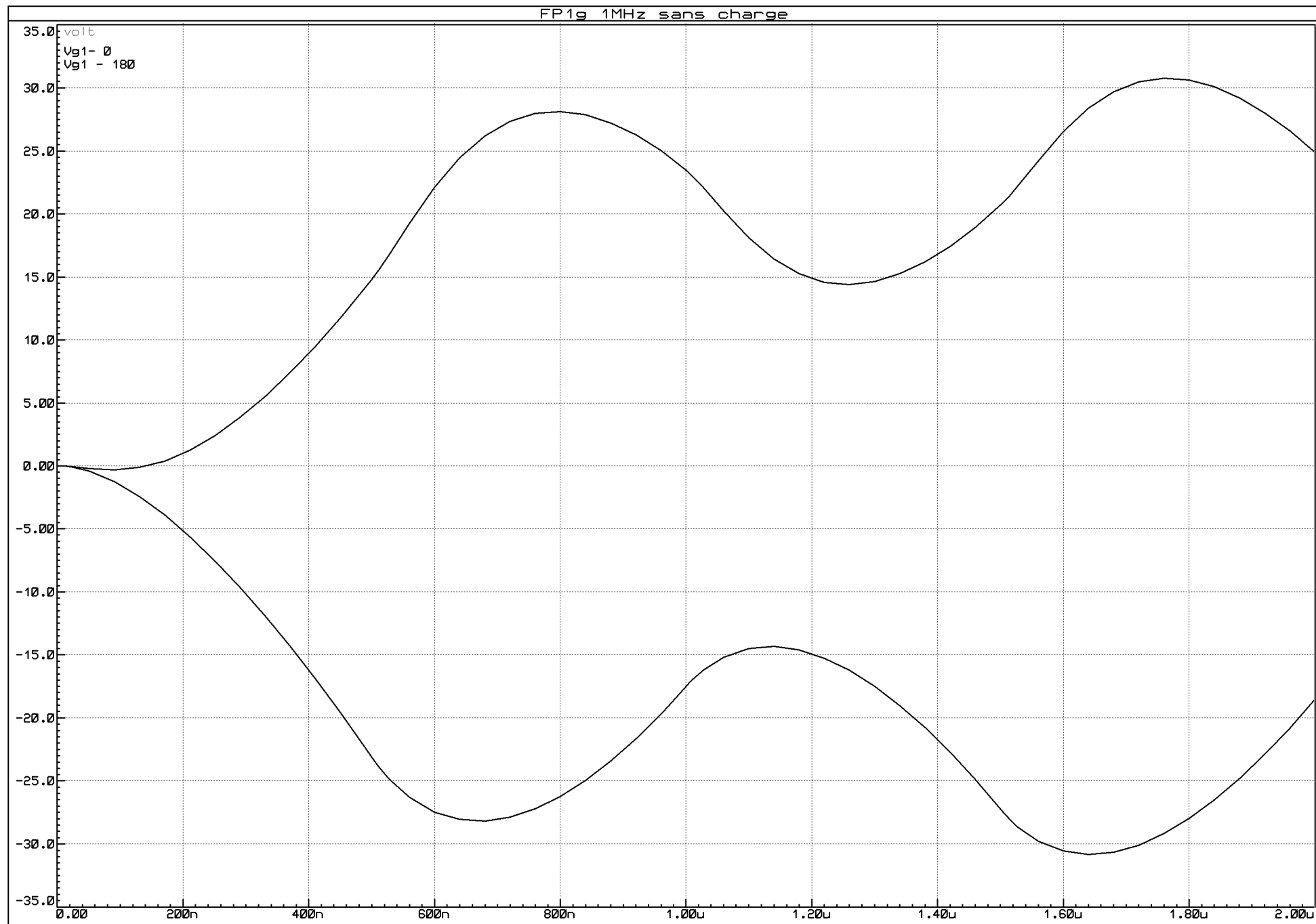


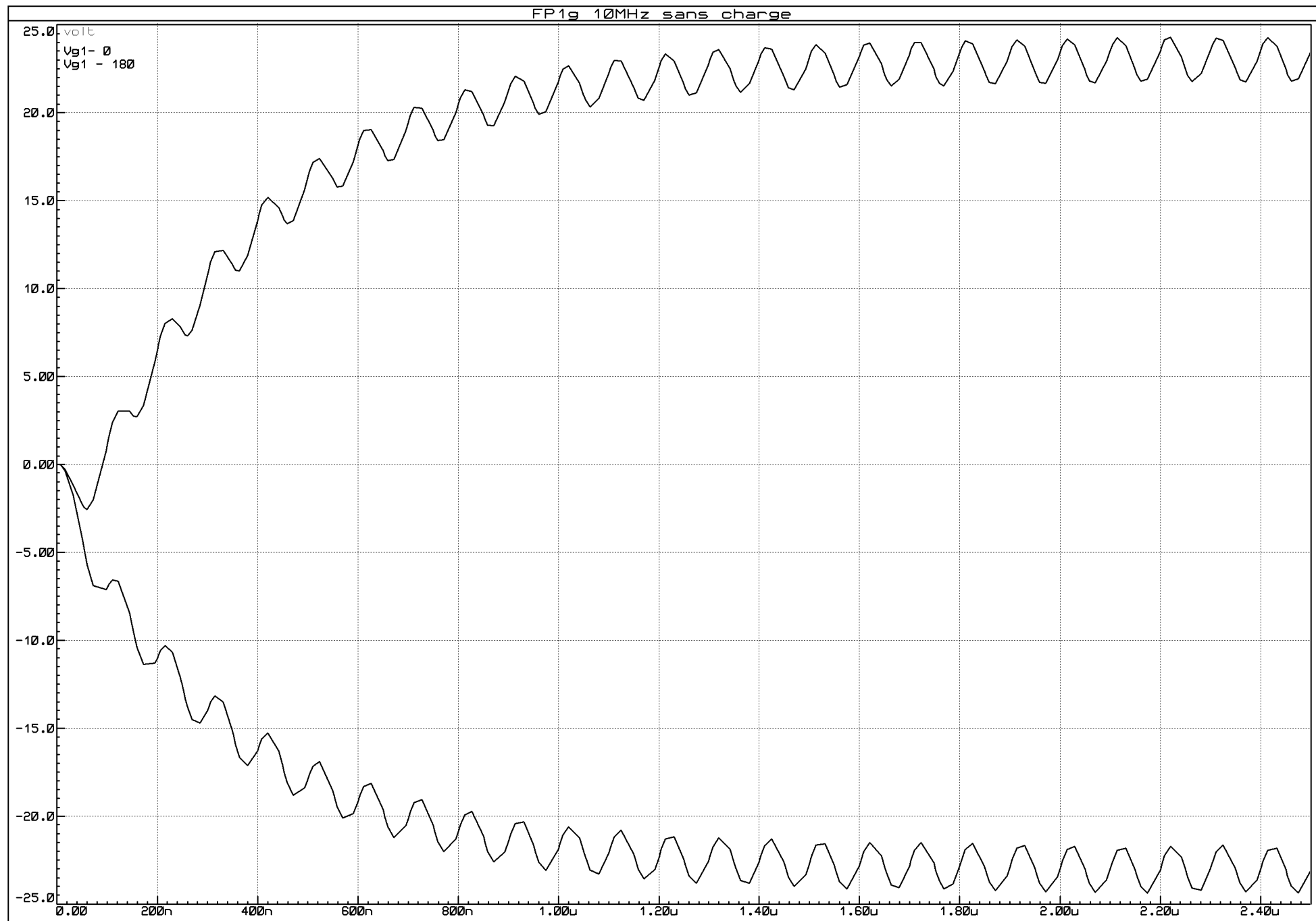








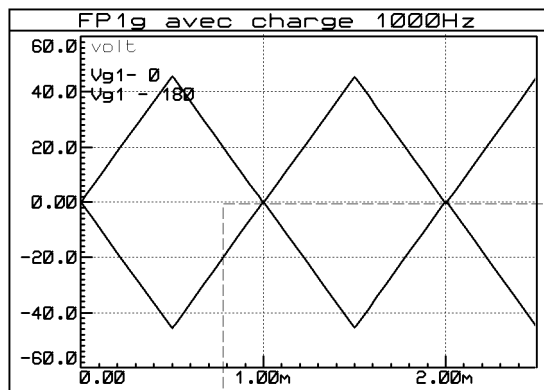




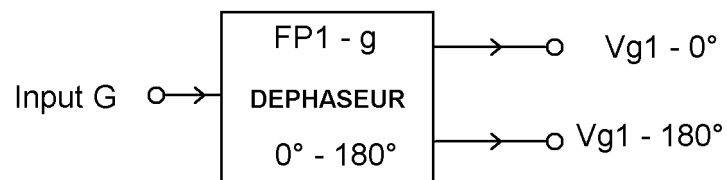
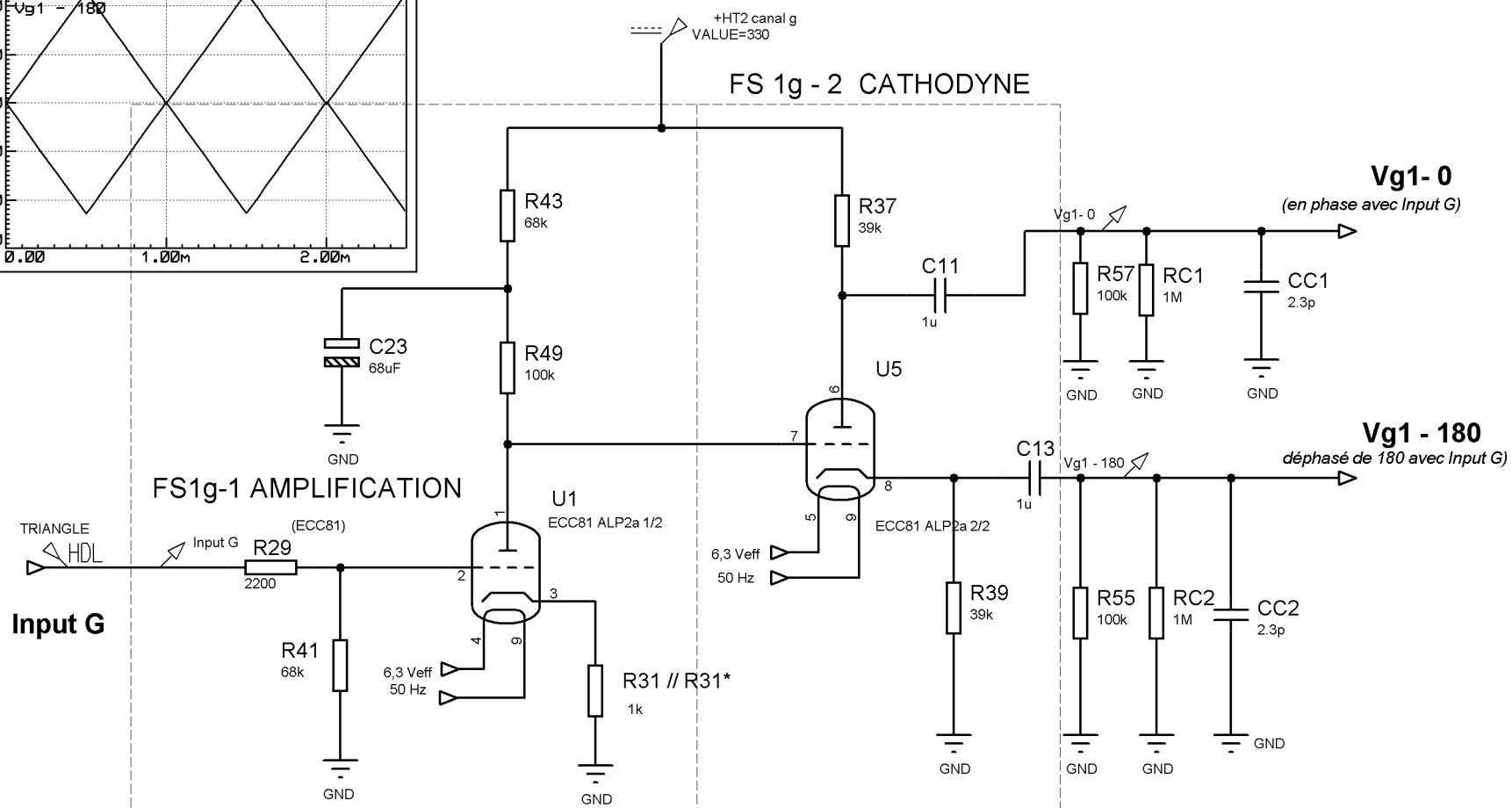
Etude temporelle signaux triangulaires

(avec 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



FILE NAME: Ampli Yves Cochet Etude de FP1g - modele spice avec charge.DSN

DESIGN TITLE: Ampli Yves COCHET ALP2a

PATH: DEPHASEUR

BY: Didier VILLERS

REV: 1e

DATE: 26/12/2012

PAGE: 1 of 1

TIME: 19:00:37

