





### EXAMPLE FOR 4CX-10 000 CLASS AB1 WITH G2 : 1500 V

**V G2 1250 V (1400 V-1600 V) +100 / -50 mA MAX With IGBT (MANDATORY)**

## TETRODE AMPLIFIER DESIGN SUITE SIMULATION G2 SHUNT SUPPLY CONTROL

PAGE: 1/1



### EXAMPLE FOR 4CX-10 000 CLASS AB1 WITH G2 : 1500 V

**V G2 1250 V (1400 V-1600 V) +100 / -50 mA MAX With IGBT (MANDATORY)**

## TETRODE AMPLIFIER DESIGN SUITE

### SIMULATION G2 SHUNT SUPPLY CONTROL

PAGE: 1/1



### EXAMPLE FOR 4CX-10 000 CLASS AB1 WITH G2 : 1500 V

**V G2 1250 V (1400 V-1600 V) +100 / -50 mA MAX With IGBT (MANDATORY)**

DOC N°: Amateur Radio

BY: f1frv@sfr.fr

DATE: 26/01/22

REV: 7

PAGE: 1/1