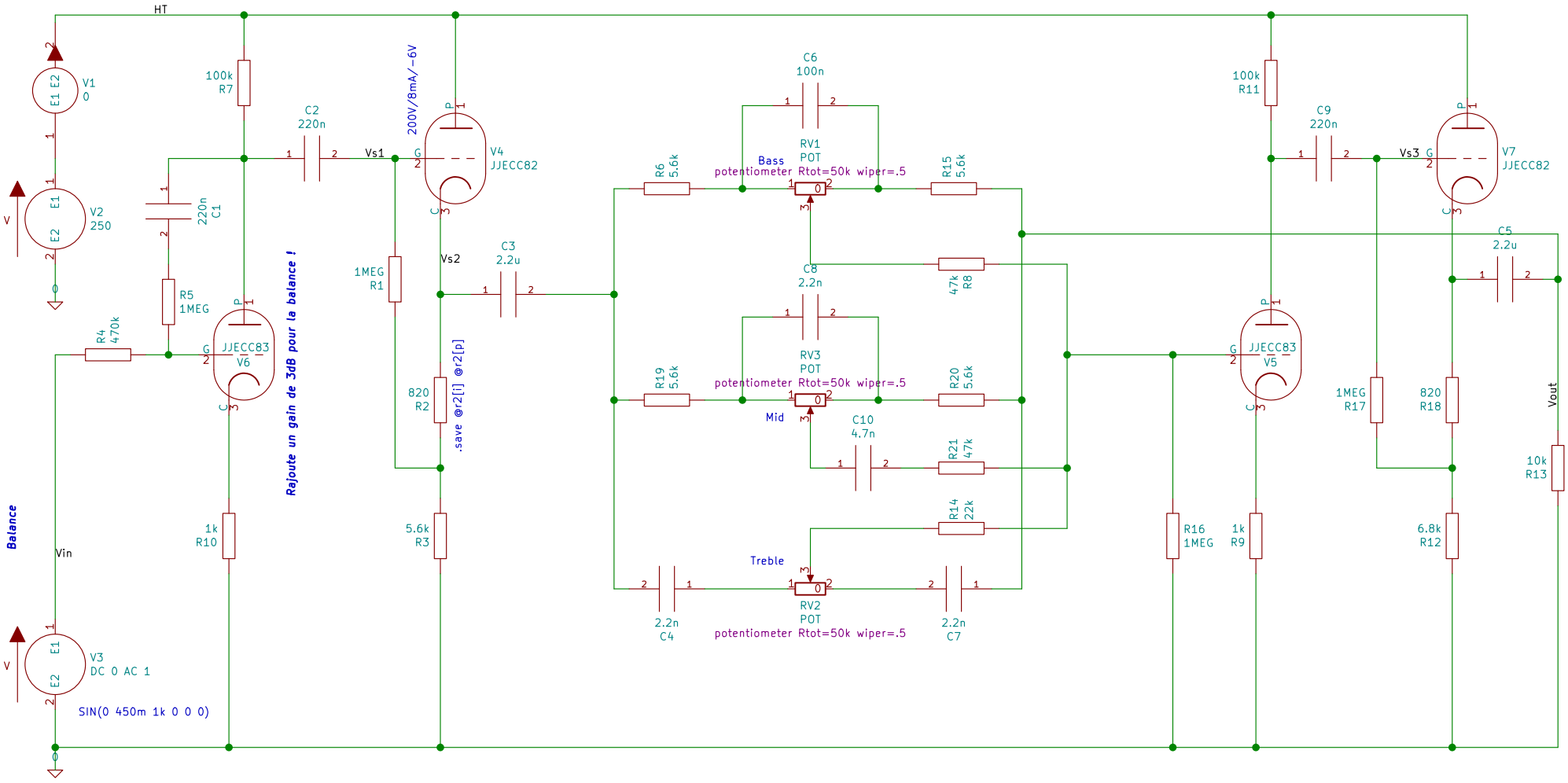


```
.save v(/vin)
.save v(/vs1) v(/vs2) v(/vs3)
.save v(/vout)
```

```
.ac oct 10000 1 100k
.options method=gear reltol=1m minbreak=200ps
.options rshunt=1.0e12
.control
    run
    plot vdb("/vout") xlog
    write results.raw all
.endc
```

```
#
.tran 100ns 300m 0 100n
.options method=gear reltol=1m minbreak=200ps
.options rshunt=1.0e12
.control
    run
    write results.raw
    fourier 1k v("/vout")
    fourier 1k v("/vs1")
    fourier 1k v("/vs2")
    fourier 1k v("/vs3")
    quit
.endc
```

Sheet: /		
File: filtres_actifs.sch		
Title:		
Size: A4	Date:	**Rev:**
KiCad E.D.A. kicad (5.0.0-rc2-dev-620-g5d71153ea)		Id: 1/1