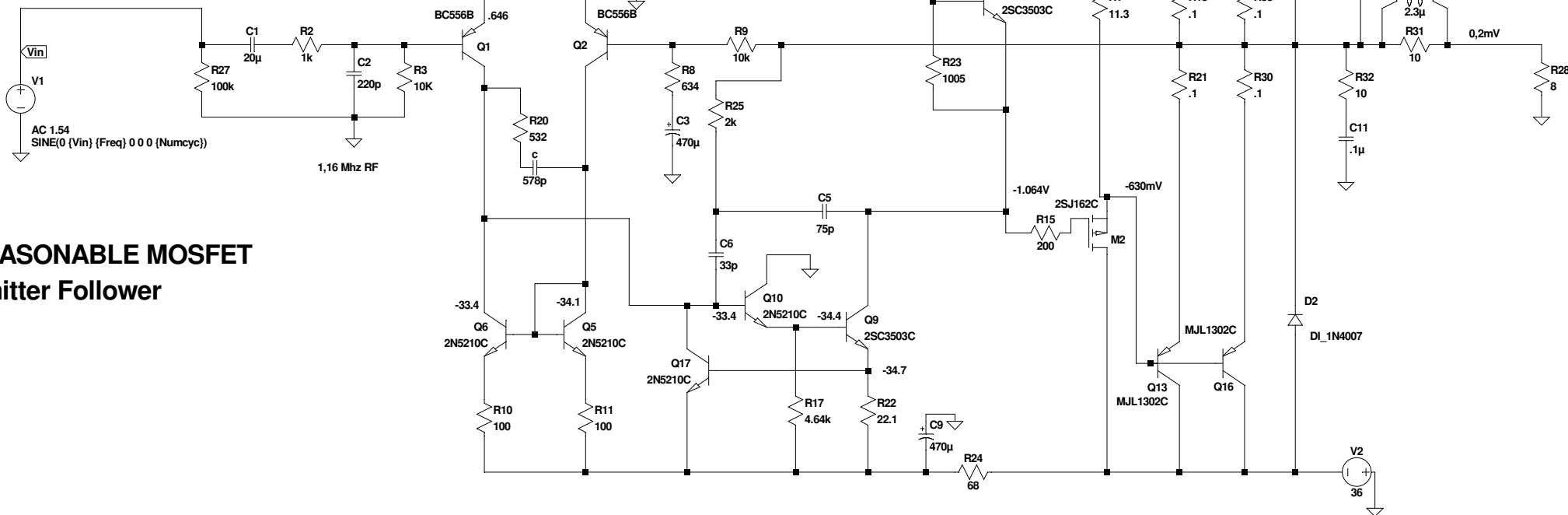


```

.ac oct 300 100 200meg
.options method=gear
.options plotwinsize=0
.options numdgt=7
.tran 0 {simtime} {dlytime} 100n last value used to be {timestep}
.four {Freq} 9 -1 V(Vout)

.param Freq=20000/1.024
.param Vin=1.7
.param Square=0
.param timestep=(simtime-dlytime)/FFT
.param dlytime=dlycyc/Freq*(1-Square)
.param dlycyc=3
.param simtime=numcyc/Freq+dlytime
.param FFT=2**16
.param numcyc=500

```



REASONABLE MOSFET Emitter Follower