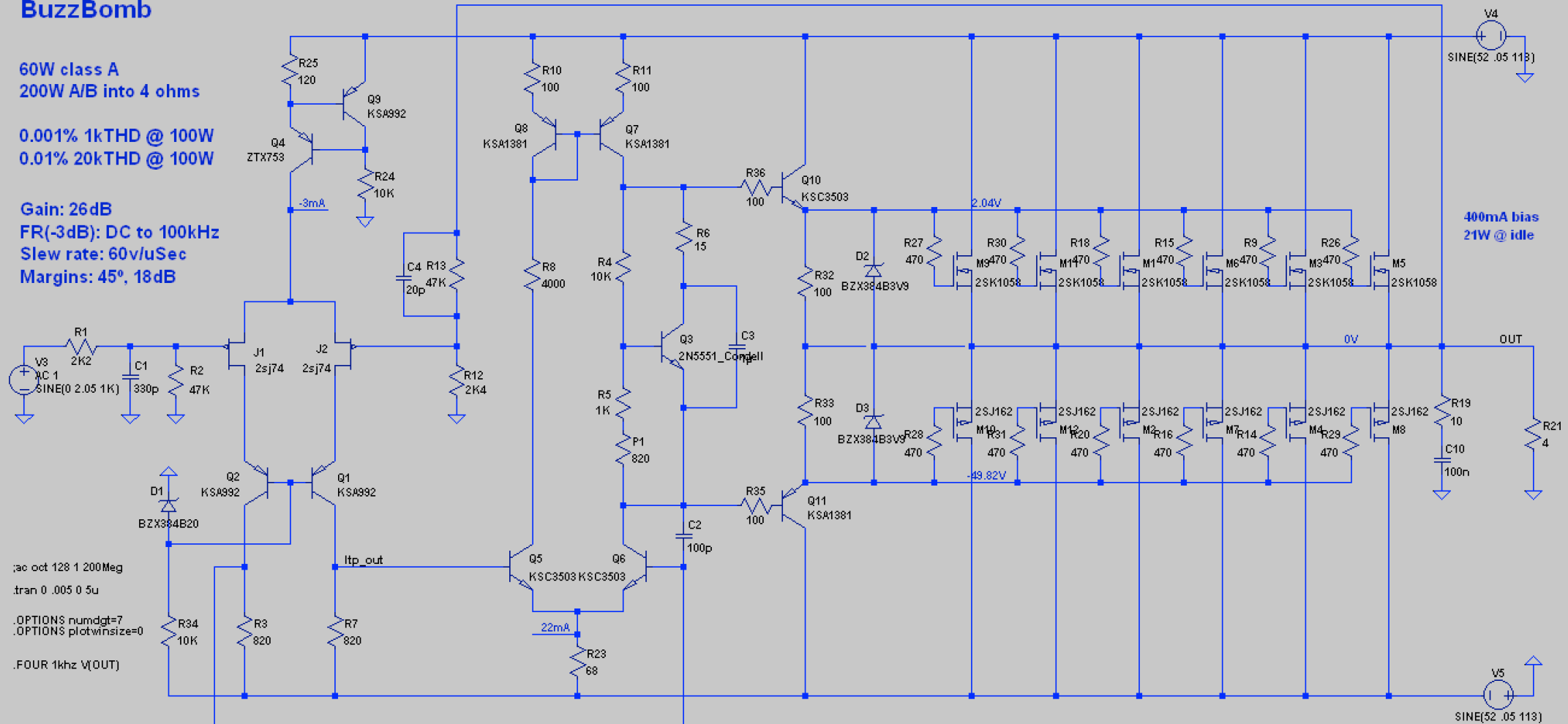


# BuzzBomb

60W class A  
200W A/B into 4 ohms

0.001% 1kTHD @ 100W  
0.01% 20kTHD @ 100W

Gain: 26dB  
FR(-3dB): DC to 100kHz  
Slew rate: 60v/uSec  
Margins: 45°, 18dB



```

;ao oct 128 1 200Meg
;tran 0 .005 0 5u

.OPTIONS numdgt=7
.OPTIONS plotwinsize=0

.FOUR 1kHz V(OUT)
    
```