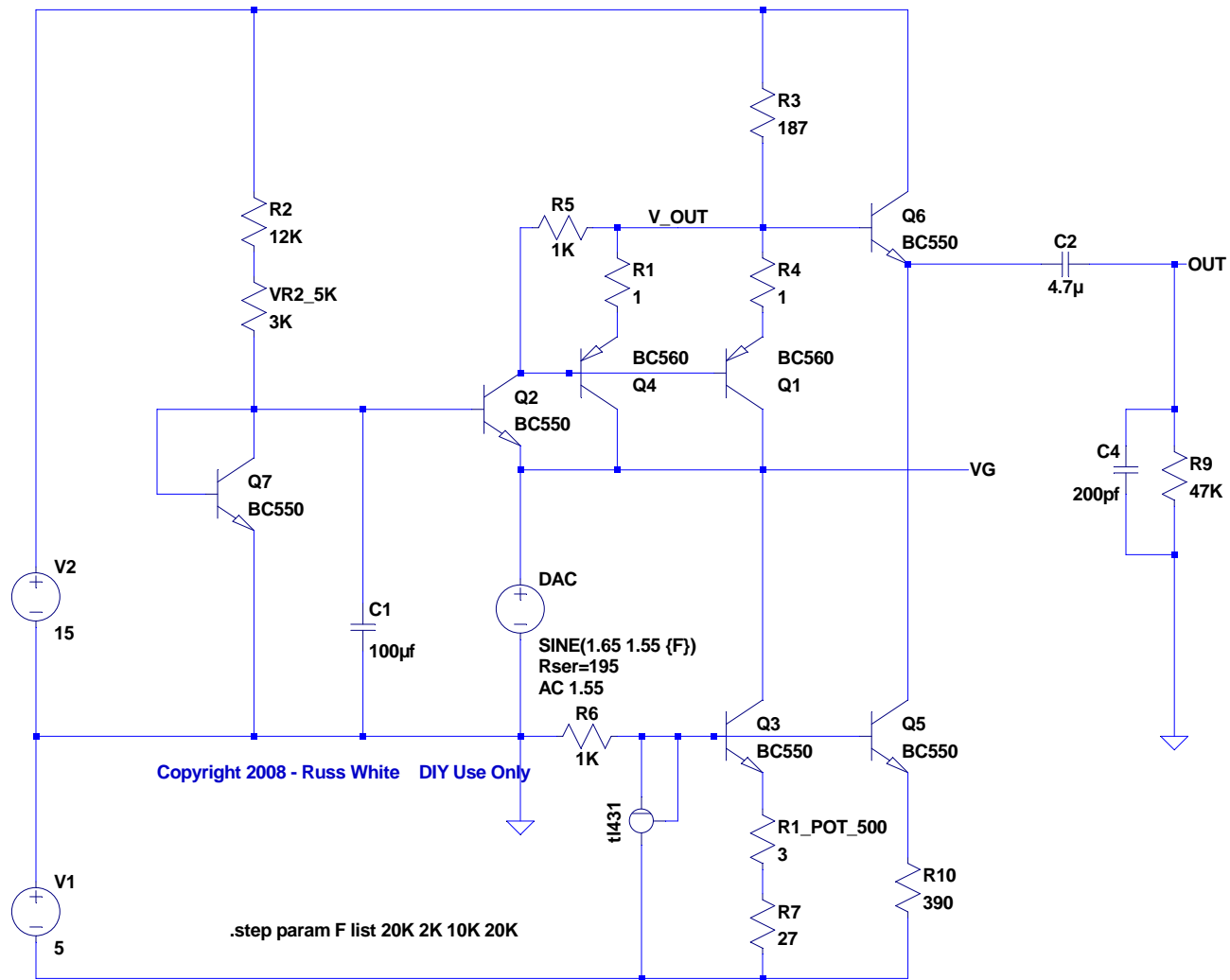


```

.include BC550.lib      ;ac oct 100 .001 10meg .four {F} V(OUT)
.include BC560.lib      .options plotwinsize=0
                        .tran 0 10m 0 1E-8
                        .include tl431.mod

```



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.step param F list 20K 2K 10K 20K

ADJUST R1_POT until V_OUT = 6.7V at idle

ADJUST R4_POT until VG = 0V