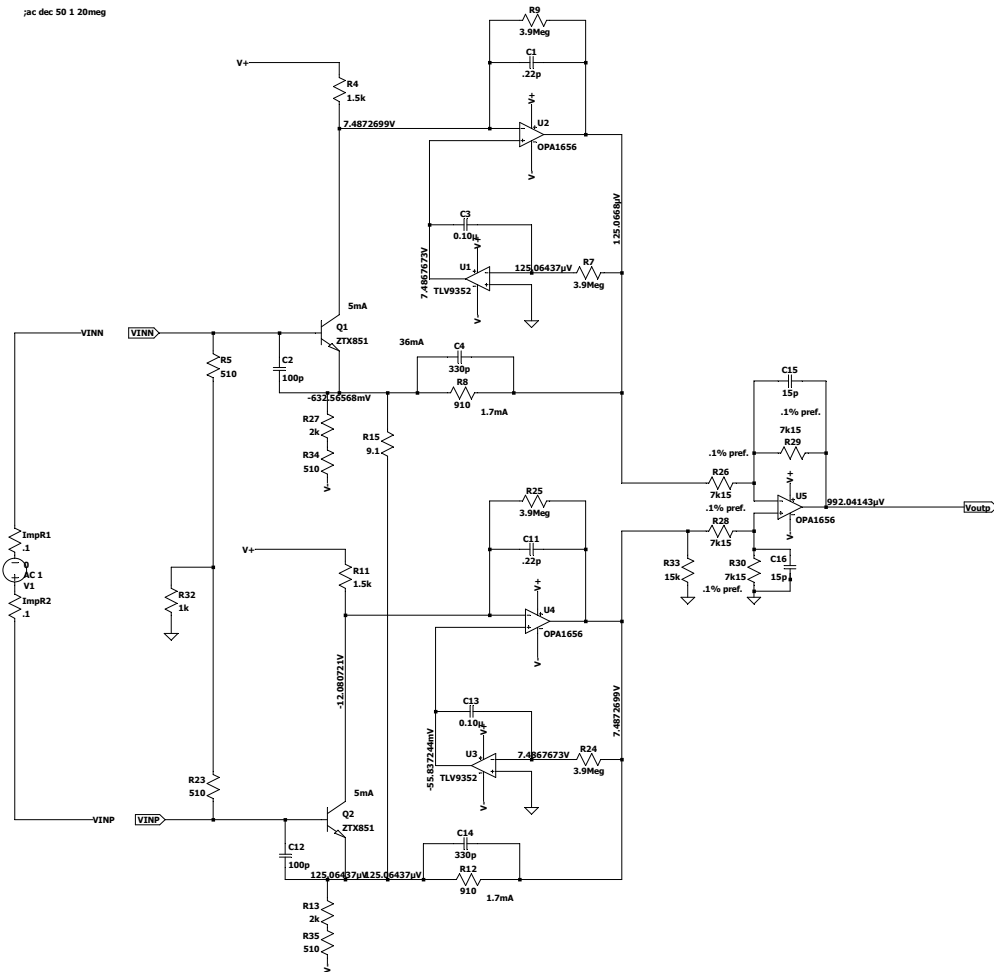


```

.noise v(aweightoutp) v1 dec 50 20 20k
;noise v(voutp) v1 dec 50 20 20k
;ac dec 50 1 20meg

```

x201.2/46dB 450kHz BW, 521pV/RTHz @1kHz. 73nV UW 58nV AW 20-20k eq. IP noise.16 ohms equiv noise R.



A-weighting network. Unity gain at 1kHz.

