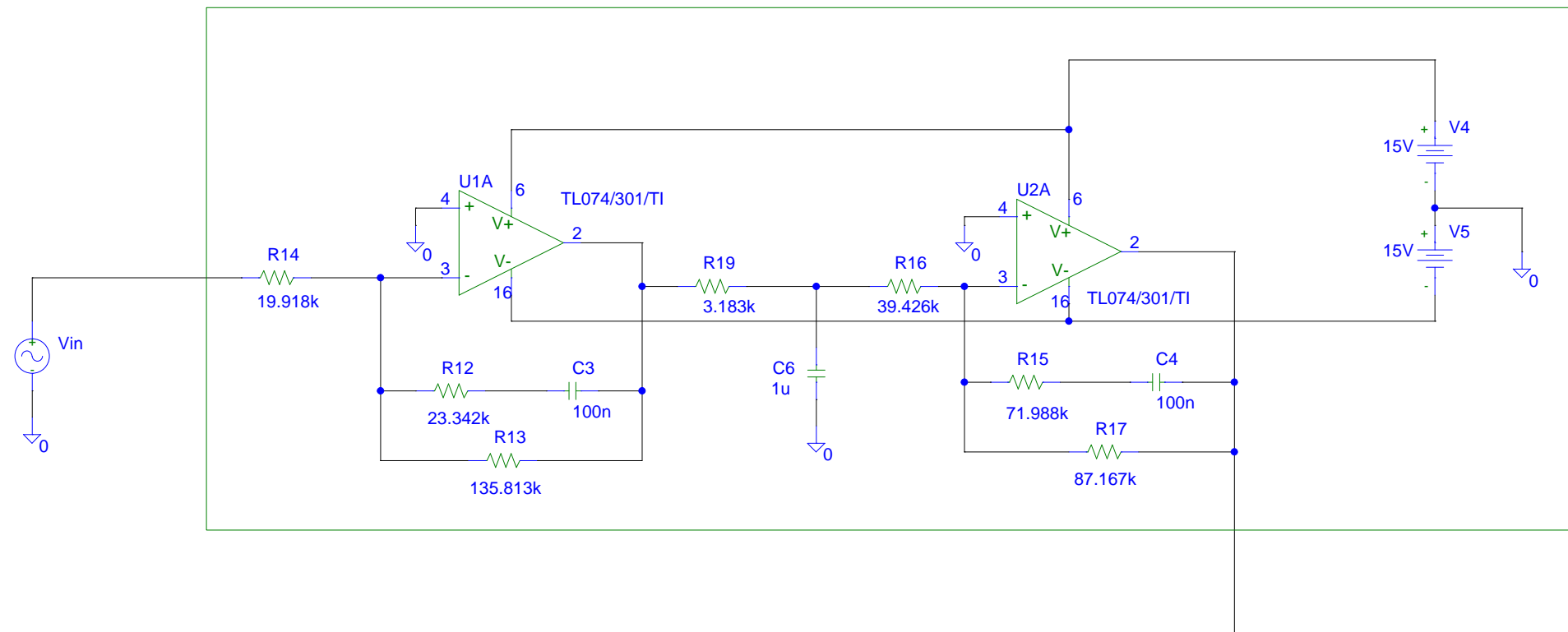


Equalizer



Mechanical properties of the driver:
 $M_{ms}=166.4g$
 $C_{ms}=460 \mu m/N$
 $R_{ms}=5.12 \text{ kg/s}$

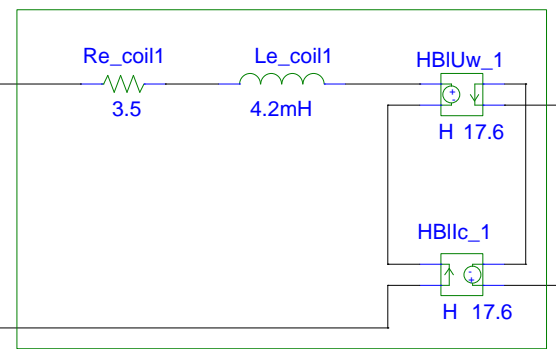
Motor force factor
 $Bl=17.6 \text{ Tm}$

Enclosure: 50 Litres, $Ql=10$, $Qa=100$

Effective piston area
 $S_d=466 \text{ cm}^2$

L_{mms} 166.4m
 C_{ms} 460u
 R_{ms} 5.12

Voice coil



Amplifier

