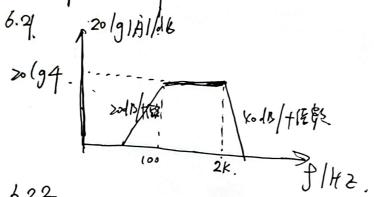


6.20.



6.22

$$f_{o} = f_{p} = \frac{1}{2\pi Rc}.$$

$$R = \frac{1}{2\pi fc} \approx 1.6 \times 10^{2} \Omega = R11/R2$$

$$R_{1} = R_{2} \approx 6.4 \times 10^{2} \Omega.$$