

robert21's circuit output impedances

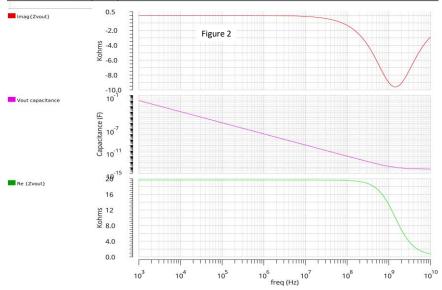


Figure 3

$$R \ge \frac{|z|}{|z|} C$$

$$Zin = R || \frac{1}{j\omega C}|$$

$$Zin = \frac{R}{|z|} = R \frac{1 - j\omega CR}{|z|} || \frac{1}{|z|} || \frac{1}{|z|$$