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$$\begin{aligned}0.2 &= 50,000 \Omega \cdot 10 \times \\0.2 \cdot 50 \cdot 10 &= 8.333 \text{ k} \Omega \\ \therefore Q_o &= \omega_o CR = \\10^5 \cdot 7 \times 8333 &= 83.33 \\ Q_c &= 5 \cdot 7 \cdot 100,000 = \\1200 \text{ rad/s, } Z_{in} (j\omega_o) & \\= 8333 \Omega \cdot 83.33 (99 - & \\100) \cdot 10^3 \cdot 8.333 \omega &= 99, \\000 \therefore N &= -1.6667 \\ \dots &\end{aligned}$$

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