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seen by the voltage source is now $Z_{tot} = 25 + j25 + (50)^2 Z_L = 50$ as requested Solving for Z_L , obtain $Z_L = (50)^2 25 / u2212 j25 = 50 + j50$ ohms b) If the inductance of the line is $L = 1 \mu\text{H}/\text{m}$, determine the line length in meters: We know that $Z_0 = /u221a L/C = 50$, so that $C = L/(50)^2 = 10 /u22126/2500 = 4.0 \times 10 /u221210 \text{ F}$.

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