In[●]:= $\lambda_D = 4.56 * 10^{-9}$;
$\sigma = 0.018$;
$k = 6.12$;
$v_{L0} = 2.82 * 10^{-9}$;
$x_{min} = 1.6 * 10^{-6}$;
$x_{max} = 12 * 10^{-6}$;
$\Psi_0 = 0.1$;
$\omega = 2\,Pi * 1000$;
  ⌊圆周率

$l = 0.235$;
$\epsilon = 80$;
$\underline{Z}$
l
θ
A
Zo

Out[●]= $530.432 - 1.48237 \times 10^{-8}\ i$

Out[●]= 5.63092×10^{-11}

Out[●]= 56.25

Out[●]= $532.405 - 1.49341 \times 10^{-8}\ i$