

**2.70** Repeat Problem 2.68 using Module 2.9.

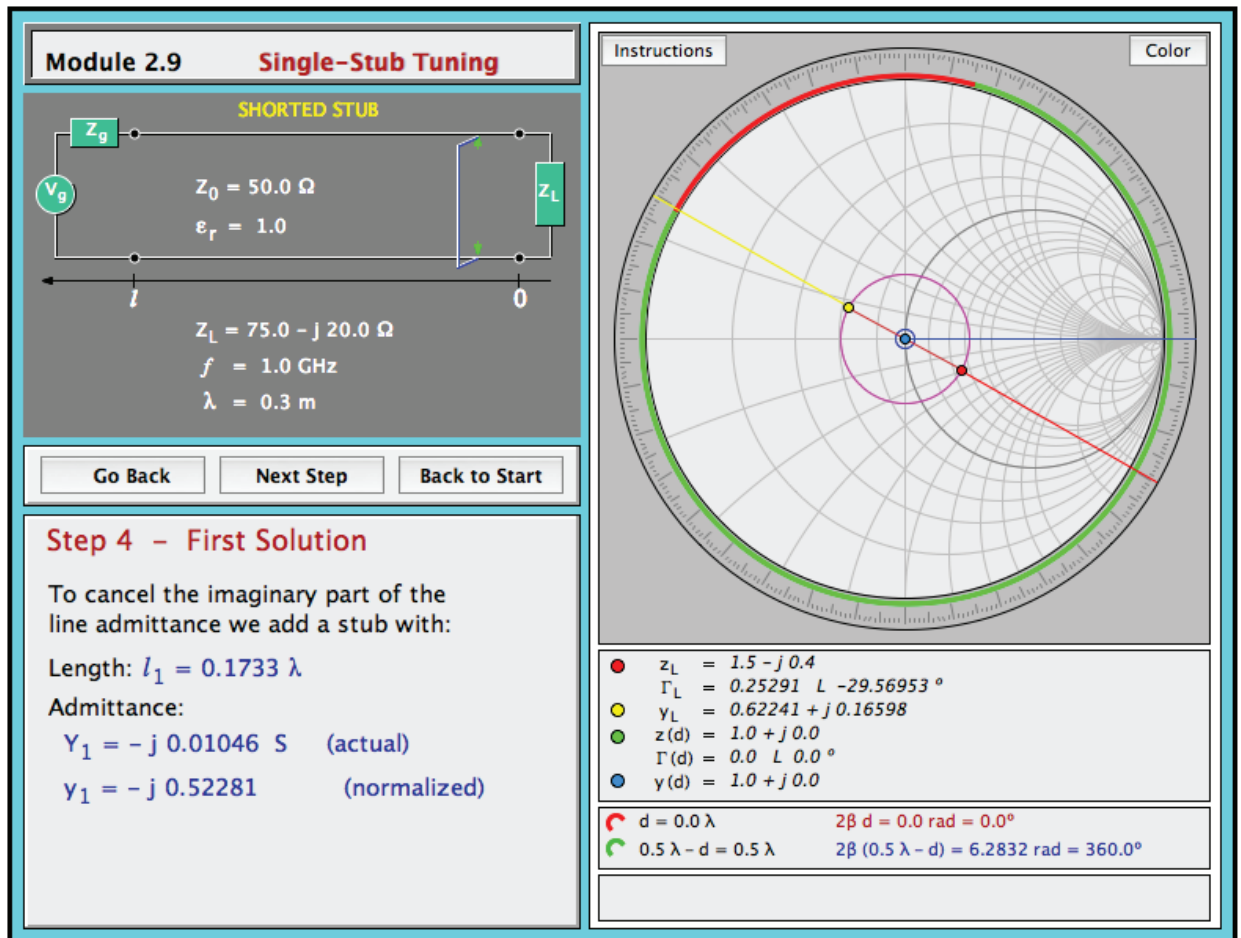
**Solution:** Figures P2.70(a) and (b) provide summaries of the two solutions:

$$d_1 = 0.1043\lambda,$$

$$\ell_1 = 0.1733\lambda,$$

$$d_2 = 0.3136\lambda,$$

$$\ell_2 = 0.3267\lambda.$$



**Figure P2.70(a)**

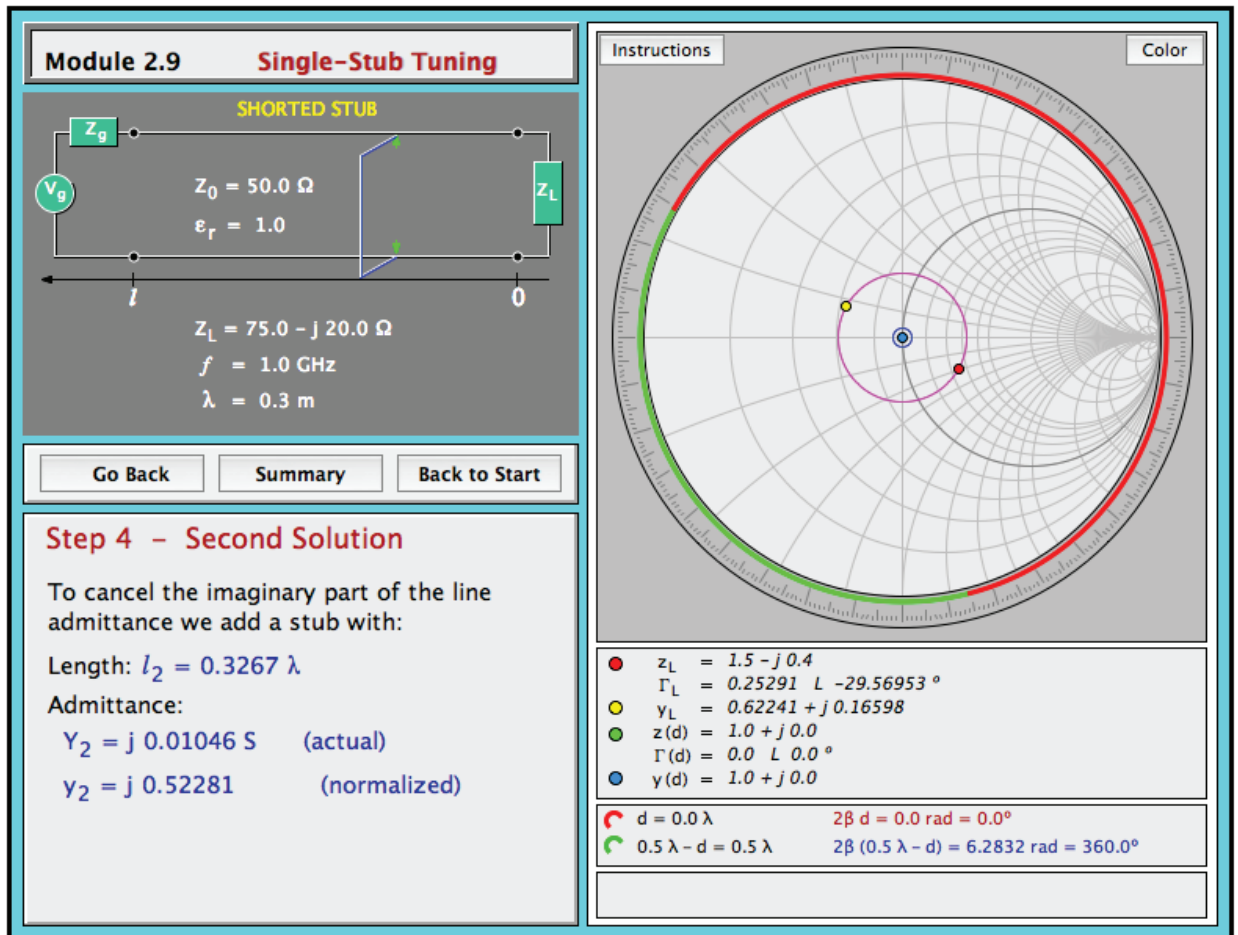


Figure P2.70(b)