

2.11 A $50\text{-}\Omega$ microstrip line uses a 0.6-mm alumina substrate with $\epsilon_r = 9$. Use CD Module 2.3 to determine the required strip width w . Include a printout of the screen display.

Solution: According to the solution provided by CD Module 2.3, the required strip width is

$$w = 0.613 \text{ mm.}$$

