







CTN 11/4/10







Q= meq vo , keq Ceg wo Ceg ~ keq Ceg wo Ceg ~ Ceg - 2 W02 ° Qwo $\frac{X}{F}(j\omega) \circ \frac{1}{keq} \left[-\left(\frac{\omega^2}{\omega_0}\right) + 1 + j\frac{\omega}{Q\omega_0} \right]^{-1}$ $\frac{\chi}{F(j\omega)} \cdot \frac{ke_{q}}{1-(\frac{\omega}{\omega_{0}})^{2}+j\frac{\omega}{Q\omega_{0}}}$ Go through pages 11-22 of Module 11 • • Then, start into Module 12