

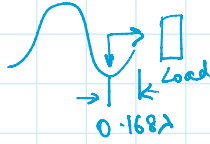
Example 5:

Find Load impedance from VSWR.

$$Z_0 = 50 \Omega$$

$$VSWR = 3.6$$

Distance of the first voltage
minima from the
load = 0.168λ .



Smith Chart

