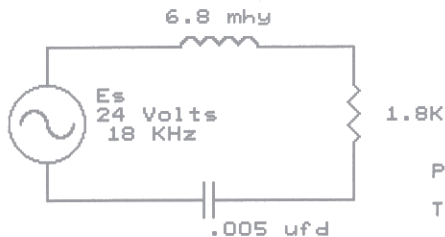


$$\begin{aligned}
 X_L &= \text{_____ Ohms} & E_L &= \text{_____ Volts} \\
 X_C &= \text{_____ Ohms} & E_C &= \text{_____ Volts} \\
 Z &= \text{_____ Ohms} & E_R &= \text{_____ Volts}
 \end{aligned}$$

Resonant Freq = \_\_\_\_\_

Phase Angle = (+/-) \_\_\_\_\_ degrees

The circuit is (Inductive/Capacitive)

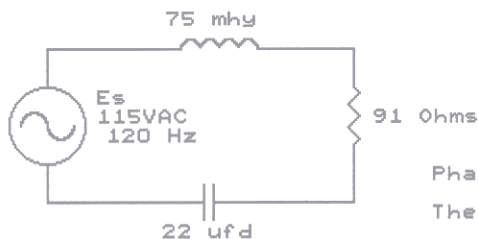


$$\begin{aligned}
 X_L &= \text{_____ Ohms} & E_L &= \text{_____ Volts} \\
 X_C &= \text{_____ Ohms} & E_C &= \text{_____ Volts} \\
 Z &= \text{_____ Ohms} & E_R &= \text{_____ Volts}
 \end{aligned}$$

Resonant Freq = \_\_\_\_\_

Phase Angle = (+/-) \_\_\_\_\_ degrees

The circuit is (Inductive/Capacitive)

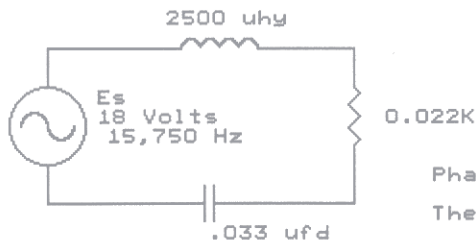


$$\begin{aligned}
 X_L &= \text{_____ Ohms} & E_L &= \text{_____ Volts} \\
 X_C &= \text{_____ Ohms} & E_C &= \text{_____ Volts} \\
 Z &= \text{_____ Ohms} & E_R &= \text{_____ Volts}
 \end{aligned}$$

Resonant Freq = \_\_\_\_\_

Phase Angle = (+/-) \_\_\_\_\_ degrees

The circuit is (Inductive/Capacitive)



$$\begin{aligned}
 X_L &= \text{_____ Ohms} & E_L &= \text{_____ Volts} \\
 X_C &= \text{_____ Ohms} & E_C &= \text{_____ Volts} \\
 Z &= \text{_____ Ohms} & E_R &= \text{_____ Volts}
 \end{aligned}$$

Resonant Freq = \_\_\_\_\_

Phase Angle = (+/-) \_\_\_\_\_ degrees

The circuit is (Inductive/Capacitive)

| Series_Z |                 |                      |
|----------|-----------------|----------------------|
| Size     | Document Number | REV                  |
| A        | Practice.003    |                      |
| Date:    | July 12, 1992   | Sheet _____ of _____ |