

$$T = \frac{800 \, \text{k}}{400 \, \text{k}} = 0.25e($$

$$T_b = \frac{900 \, \text{k}}{600 \, \text{k}} = 0.3$$

$$\frac{0.2}{(0.4)(0.3)} = 0.1273$$

Total avg. delay-0.4(0.2439+4)=1.4909//

$$T_{8} = \frac{0.166}{1-(2-0)(0.16)} = 0.2105$$

Lan part:

W 0,2857+0,09 N9=4=4.3766 Seconds,