

ghis B Akr Aka Aka A RTH = 8ks 98ks J2 84 1662 = 0.5 mA 8=0.5m.Bk=VAB VAB2 AV= VAB 8ks 41

 $I_{L} = \frac{4}{3} = \frac{1}{3} A$ $V_{L} = \frac{1}{3} \cdot 4 = \frac{4}{3} V$

$$V_{H} = 4.8V$$

$$T_{L} = 4.8V$$

$$T_{L$$