$$V_{BE} = .8v \quad \alpha = .98$$
 $\beta = \frac{.98}{.98 + 1}$
 V_{BE}
 $i_B = .07mA$
 $i_L = 0.95mA$
 $i_C = 0.95mA$
 $i_C = 0.97mA$
 $i_C = 0.97mA$
 $i_C = 0.97mA$

VBE=VB-VE V=IR V==3.2 V V==3.2 V



