



 $\begin{array}{c|c}
1.4 & I_D = \frac{2-0.7}{500} = 2.6 \text{ mA} \\
\hline
 & rd \approx \frac{Ur}{I_D} = |O \Omega| \\
\hline
 & \dot{i} = \frac{|U|}{10} = |\text{ mA}
\end{array}$ 

1.6 0 lov:

IR= UI-UZ = 4 mA 比时 I 已经 (Izmīn, 不能稳压: Uo= UI·R+RL = SV

(2) ITV:

依旧小于Izmin, Uo= UI·R+RL=SU

14°

:- 6V

(2) IR=29mA > Izmax. 会校 不 機管



