当日/风电压下降10% 且反新电流最大时 Uzmin = 1.2 U2·0.9 = 16.2 V 注min < <u>Uzmin - U2</u> - Zomas = <u>U2min - U0</u> - Zomas

 $R \leq \frac{12mn-4}{12mn+2max} = \frac{15.2V-6V}{15x10^{3}A} = 680.$ 

363n < R = 6801

UBE+UZ = R4+Rp'

Un RHRP+R4 当月滑的上在最上路 Rp=0

Un: 6x 3x300 = UN 当Rp 编的工在最上端 Rp=Rp

Unz = 6x 3x300 = 9V

: 9v=W=18v

3. B3=6001

Masa OV 三极智斯在饱和状态 : Uomax = U1-Uces = (24-2)V = 22V

Umin = (15+02) x 3.5k = 15.2x = 17.7 V

UEB+ UWASIS = RITKP'
RITKPTR3

17.7V = Ub = 53.2V

Usmax= (15+0.2) x 3.5k = 53.2V

Nomax = 6x 600+2x300 = 6x 4=20V 21 bupt M=24V = Nomax