Electricate lead conductors haveno resistance ordere thus labelled Assing Reopper < Poult, 1 = C. Assumptions . U: Loppe < Port Peopper 10° 2 m => 2 ~ 10° = 10°2 So, this is a justified assigning. (1) (as 17 V is the terminal P, internal resistance dosit The bulb is now modelled as a vip 1 = 1/6 - 400 A I left convected, the high output forms



