Ignacio Andrade Salazar Electrónica de Potencia 2702 24 Scribe VBB= SV Vent = ZV RB= loks RC= 2002 HFE = 100 VCC = 50V IB=(VBB-VBE)/RE 0.43 mA = (SV-0-LV)/10KQ IC= HFEXIB 43 mA -100 X 0-43mA = VCE = VCC - 1Cx RC = 50V - 43mA x 200 D 350V-8.6V = (41.4V