12= 10-6.2 = 6.7mA Lava = Vacia V= 6.2 U 12 = 6.7 m A - ic (Kcc) When is < 1. A: open circuit, so Vo=6.2 for IMA < 1,65 mA Vo= 10-(560); for i,= 8mA: for il=7mA: for i, = 6 mA: Vo=6.64v Vo = 5.52 V Vo = 6.08v 2 V. [v] 6.2 6.2 6.2 6.2 6.2 6.2 6.64 6.08 5.52