Vout = FCMP2 = FCMP2 = FCMP2 = FCMP2 (If half compartor, 2,3 (a) B-186 A-7A6 B-3B4 A-5A4 B-3B2 A-3A2 B-B1 A-1A0 8, ACE = A(B, +B, A) + A of though E(A, (A, (B, +B))) A = 3, A, B 2,3(0) the prive luputs 26 8-1 JA 8 - KOA