1) Rising and Falling Propogation, denny or work gatetugtinpumis (A+B) (C+D)) - 115 Do with Redeing + Elmone delay Tfall = 8/210C+ 8/10C 5 ND 3 RC + 10 PC 0 (A+B) n(C+O) > 1 OIF (A+B) n(C+D) >0 650 (+B) (40) 5841/dorn BCD Electrically isolatur transq R+Coleray rise + Fall Twoist an Rise: . 491 worstuge. Trisecuin 1 > 8/2.8 C + RIOC = 14RC Triseccion2 = 8/2. 126 + B. 106 = 16RC