

Ecd = 2ms Ecd = 2ms Ecd = 2ms Ecd = 1ms Ecd

Segnential Coront: Hopagation delay: - tak-a Time or value indicates the time needed for change in the FF clk input (rising or falling edge) to result in a permanent change in the ff output (Q) Owpur value indicates the amount of terni Contamination delay: needed for a charge in the, ff clk

input to result in the inshall change as he ff duput a

value 121 indicates the amount of time Setup teme before the clock edge that data input D must be STABLE"

value indicates the anount of time after the clock edge the data new D must be stable. Hold time :

