

Draw the touth table and logic circuit. Description An alext will be displayed when certain conditions occur in a nuclear reactor. Conditions The outputy of a logic circuit that drives the display of the alert must have a value of I when either one of the conditions is met carbon diexide pressure to low and temperatury > 800°C Water pressure > 10 bar and temperature 7300°C Remperature HIgh 1 High CA.B)+(C.B) (C.B) (A.B) C A 0 0 0 0 0 0 A 9 4 3 26 . 10 0 0 0 0 0 0 0 0 - L - W 0 0 1- 1-