

paper

Handwritten notes on grid paper showing two circuit diagrams and a logic diagram.

The top diagram is a circuit with two input sections, each labeled with a sequence of numbers: $A0A1A2(21113)$ and $A0A1A2(21113)$. The circuit includes components labeled F_d , D_d , B_d , A_d , C_d , E_d , A , B , D , E , C , and F . A label $pd \rightarrow char$ is written above the second input section.

The bottom diagram is a similar circuit with components labeled F_d , D_d , B_d , A_d , C_d , E_d , A , B , D , E , C , and F . A label UT_n is written below the circuit.

To the right, a logic diagram shows a sequence of operations: ST_p , B , C , D , E , F , and G . A label 443 is written vertically on the right side.