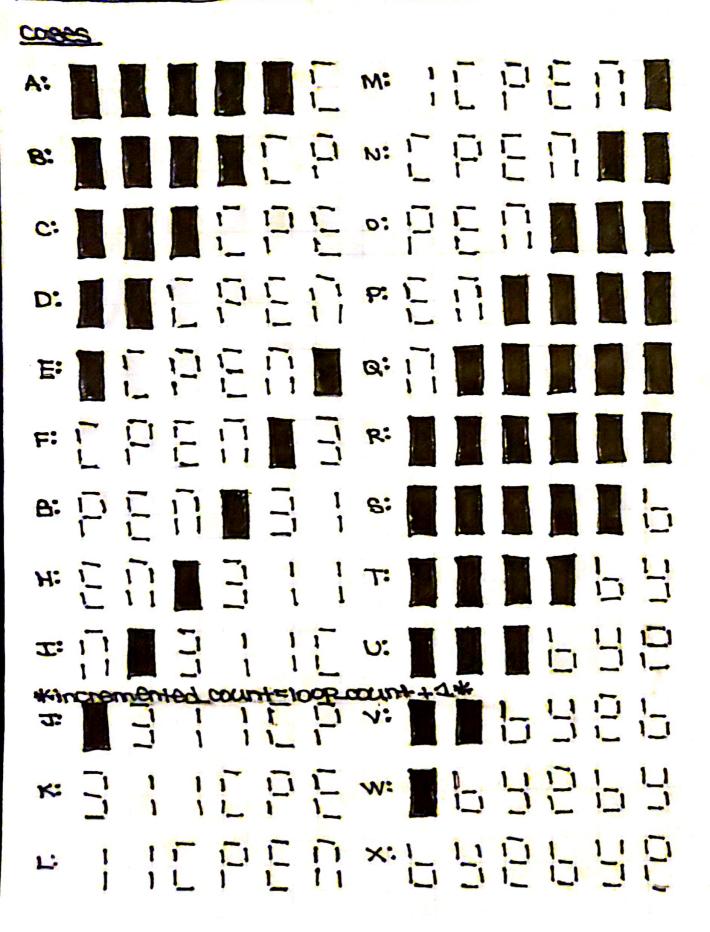
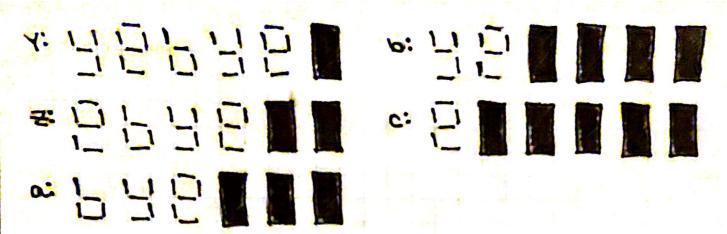
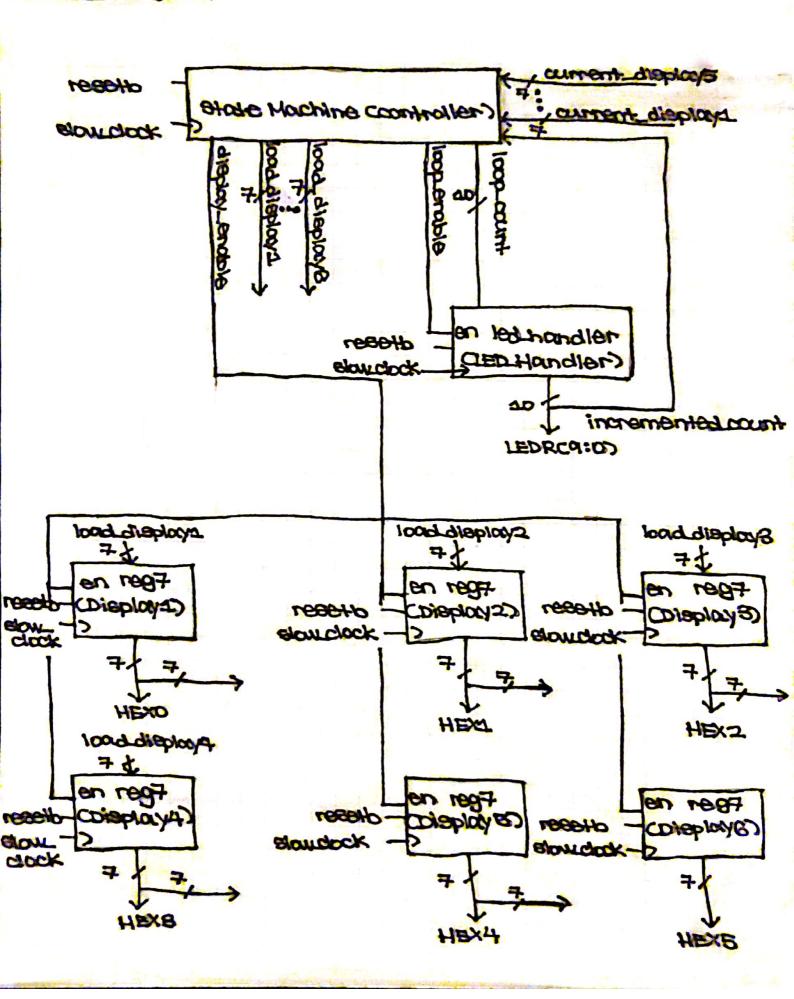
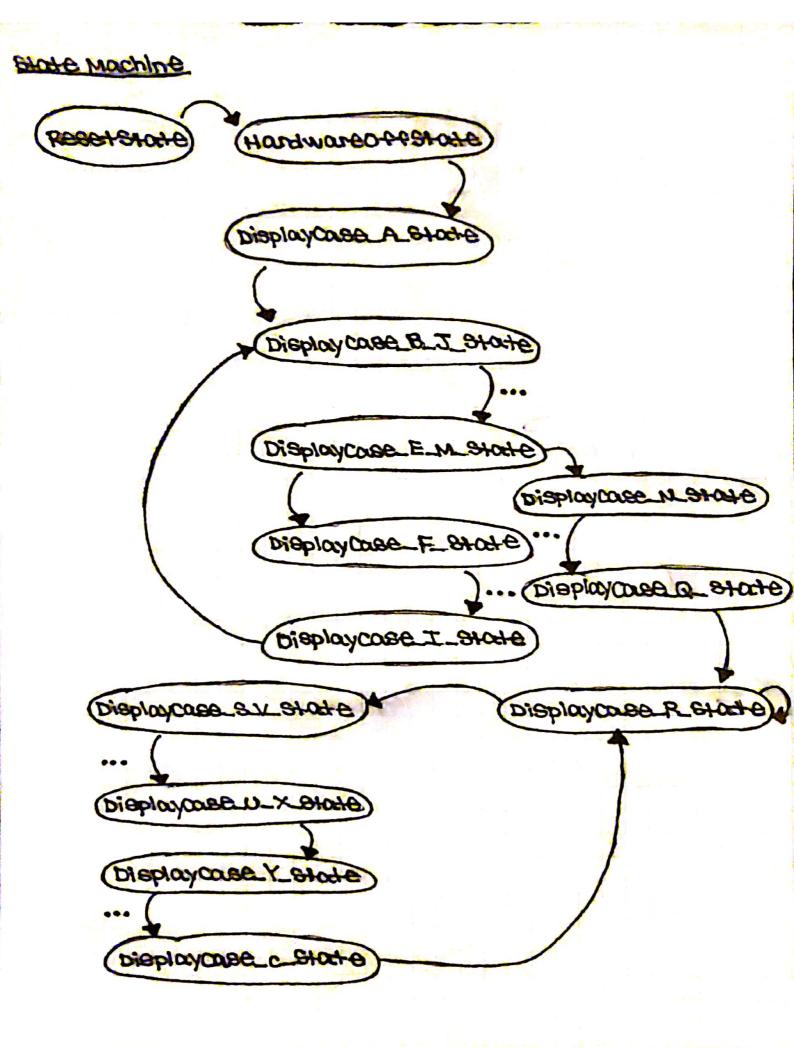
Verilog scrolling Dieplay "CPEN BAL"









Enotherman store

X→ Reservate: Cresetto ==0) 44 (posedge clock)

beservance → Hondmore of catole: creesty== 2) alt (chosentale crock)

CLEERHP == 1) 85 Choeseage clack)
Hargnareotterase -> Disbladase V state;

Creento == 1) 88 Choseage chacks

Display case_B_T_State_ Display case_E_M_State:

DisplayCose_E_M_State - DisplayCose_N_State:

Cresetb == 4) 88 Cpassage dock?

Eld Cincremented_count == an bacococcoco

DisplayCose_F_State -> DisplayCose_T_State:

Cresetb == 17 88 Cposedge clack?

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CLESSAP==1) ES (Choseage crook)

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- DisplayCose_R_State -> DisplayCose_R State:

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- CLEGEND== 7) SIG Chaseage Chack)
- Dieplaycoea_L_X_state-> Displaycose_X_state:
- CLEBETP == 1) 64 Choseage crocks
- Dieplayabee c. 3102-0- Dieplaycase R. 91010: