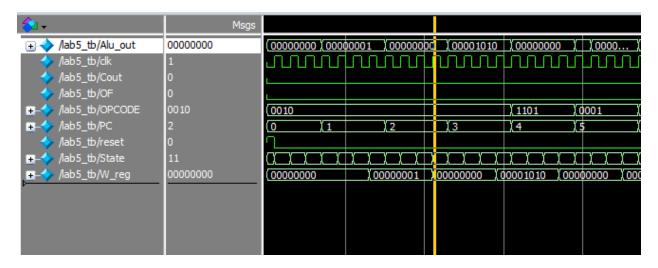
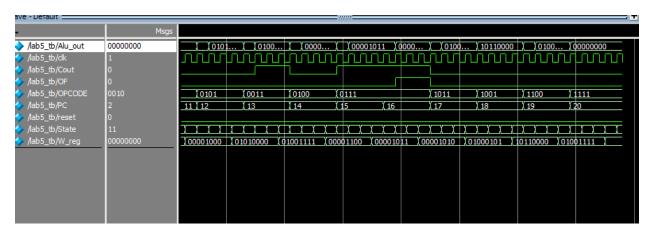
- 3. CSV values in a file called test1.csv
- 4.

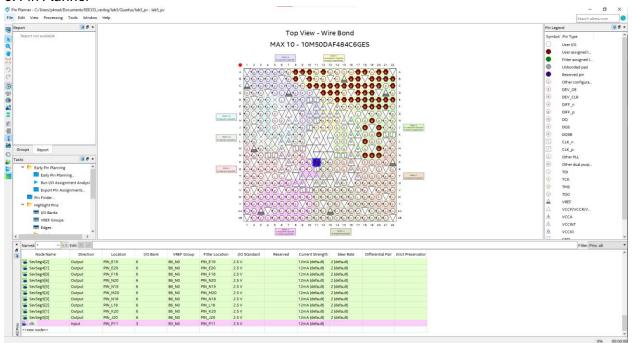
LFirst 5 values of PC for the simulated MCU



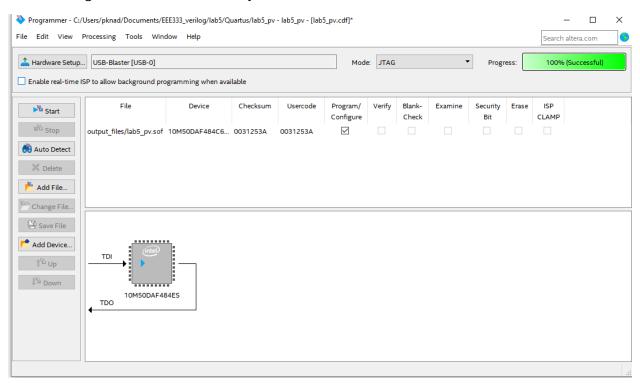
Last 5 values of PC for the simulated MCU

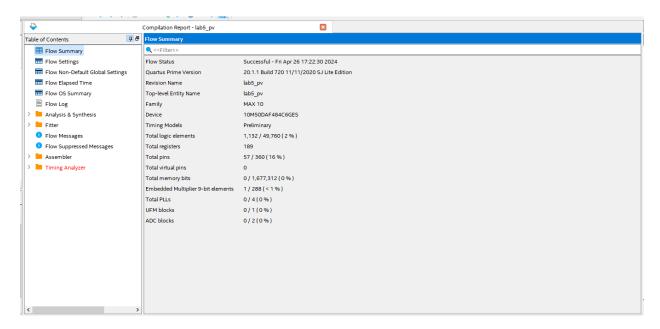


6. Pin Planner



7. Board Programmed & Flow Summary





8. Images For PC Address: 10

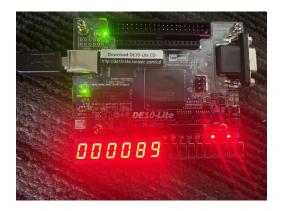
PC Address (PC 10):



OPCODE:



ALUOUT:

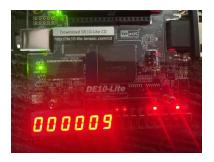


Images for PC Address: 18

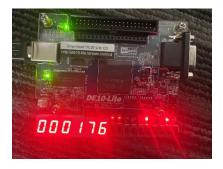
PC Address:



OPCODE:

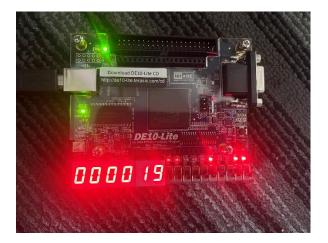


ALUOUT:



Images for PC Address: 19

PC Address:



OPCODE:



ALUOUT:

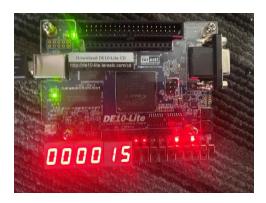


Images for PC Address: 20

PC Address:



OPCODE:



ALUOUT:

