(16'h000B) to jump to the start address x000B of the Self-Modifying Code Test program **Trigger Continue** Switches are first set Run is triggered to start the to 10'b 00 0000 0000 Basic I/O Test 2 program Wave - Default == LED value is incremented by 1 each Reset the entire SLC-3 processor All registers are cleared time after Continue is triggered FSM is set to Halted state The program goes into Pause state and wait for Continue to be triggered Cursor 1

Switches are set to 10'b 00 0000 1011