Timer for state machine

Create Siner
bagod wait
forct; on the

egi bool time Elapsed (long Lelay) &

5 tatic 700 +; ~~ (4h4 = -alse 5+2+16 (1/2) startine = 0 9 if (| filmer rumin) Estartline = millis Timer running = trueg

Matched ine a lagrad cantine = milliss); if (curitime-statione timerRunity = false, return true e (se return false) Desce This

into time 2/955 2 b, ect 40 A (BW) maltipe Concument In wells

Last modified: 9:54 am