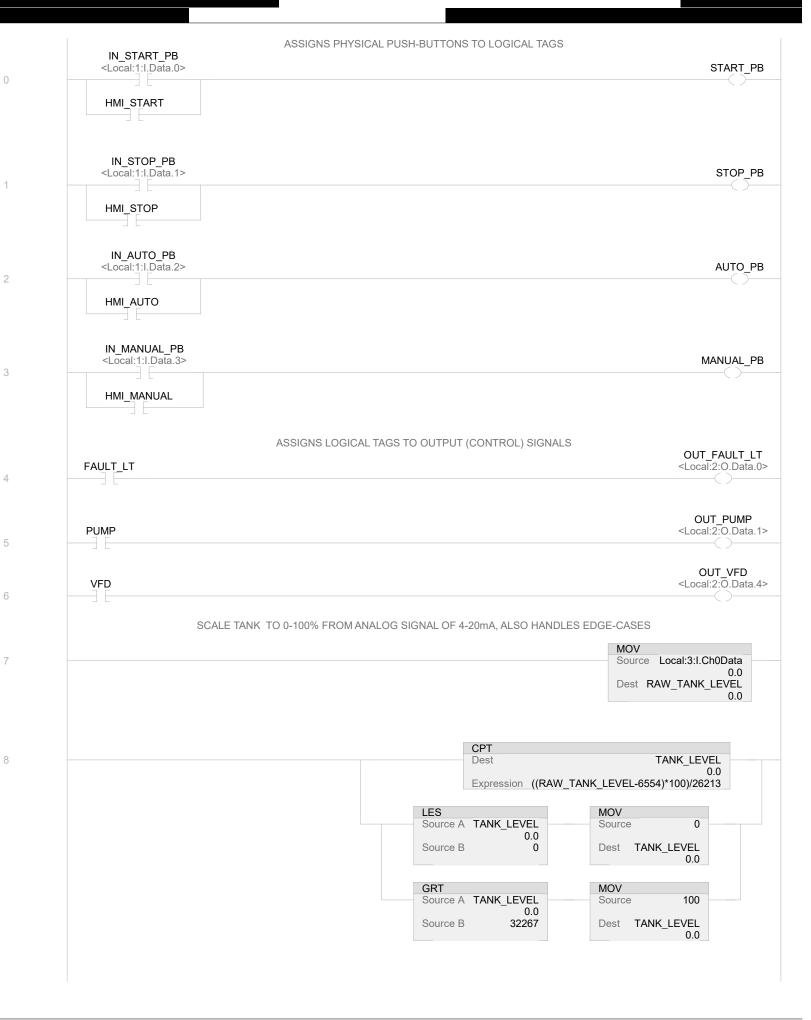
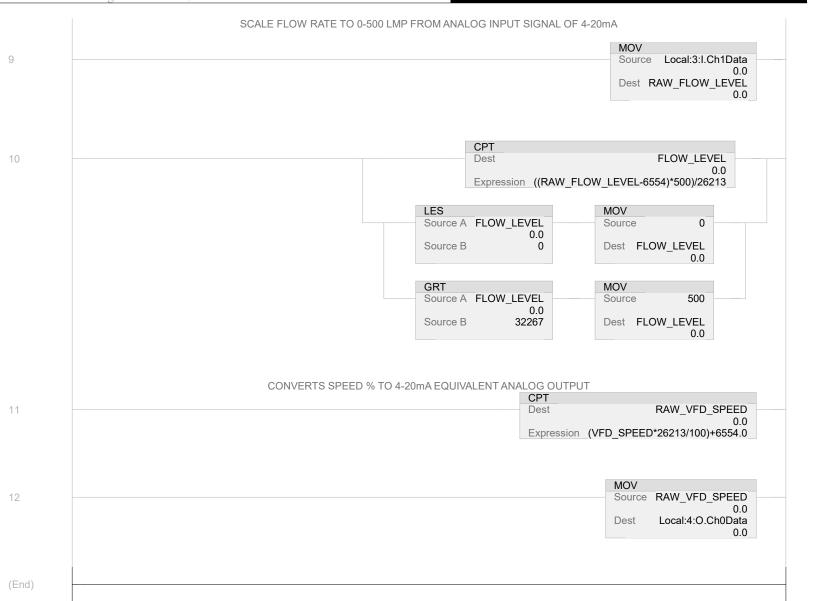
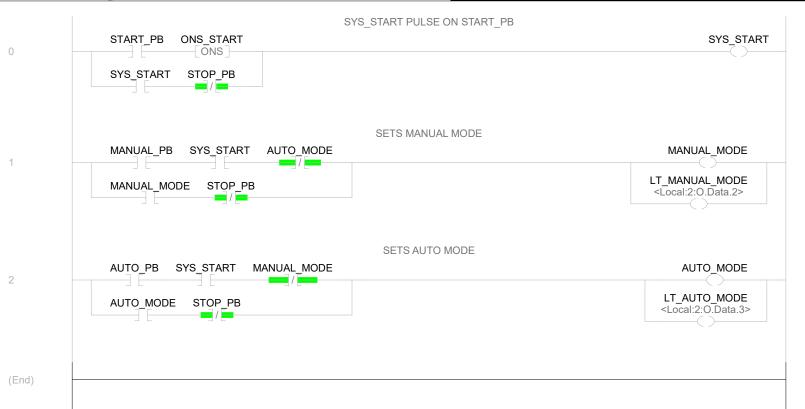
(End)







(End)

0.0

0.0

0.0

Setpoint

Output %

Process Variable

ALARMS_NOTIFICATION - Ladder Diagram NB_Pump_Control_System:MainTask:MainProgram Total number of rungs in routine: 8 SETS LOW LEVEL ALARM AND NOTIFICATION IF TANK LEVEL STAYS < 10% FOR 5S **LES** Timer LL_ALARM_DELAY -(EN)Source A TANK_LEVEL 5000 (DN) 0.0 Preset 10 Accum 0 Source B ONS_LL LL_ALARM_DELAY.DN TRIGGER_LL_ALM ONS LATCHES ALARM NOTIFICATIONS UNTILL OPERATOR ACKNOWLEDGES IT TRIGGER_LL_ALM LL_NOTIFICATION RESET_ALARM LL_NOTIFICATION LATCHES LL ALARM TRIGGER_LL_ALM LL ALARM LL_ALARM LES RESET_ALARM Source A TANK LEVEL 0.0 Source B 10 SETS HIGH LEVEL ALARM AND NOTIFICATION IF TANK LEVEL STAYS < 90% FOR 5S TON (EN) Source A TANK_LEVEL Timer HH_ALARM_DELAY H(DN)— 0.0 Preset 5000 90 Source B Accum HH_ALARM_DELAY.DN ONS_HH TRIGGER_HH_ALM ONS LATCHES ALARM NOTIFICATIONS UNTILL OPERATOR ACKNOWLEDGES IT TRIGGER_HH_ALM HH_NOTIFICATION HH_NOTIFICATION RESET_ALARM LATCHES HH ALARM