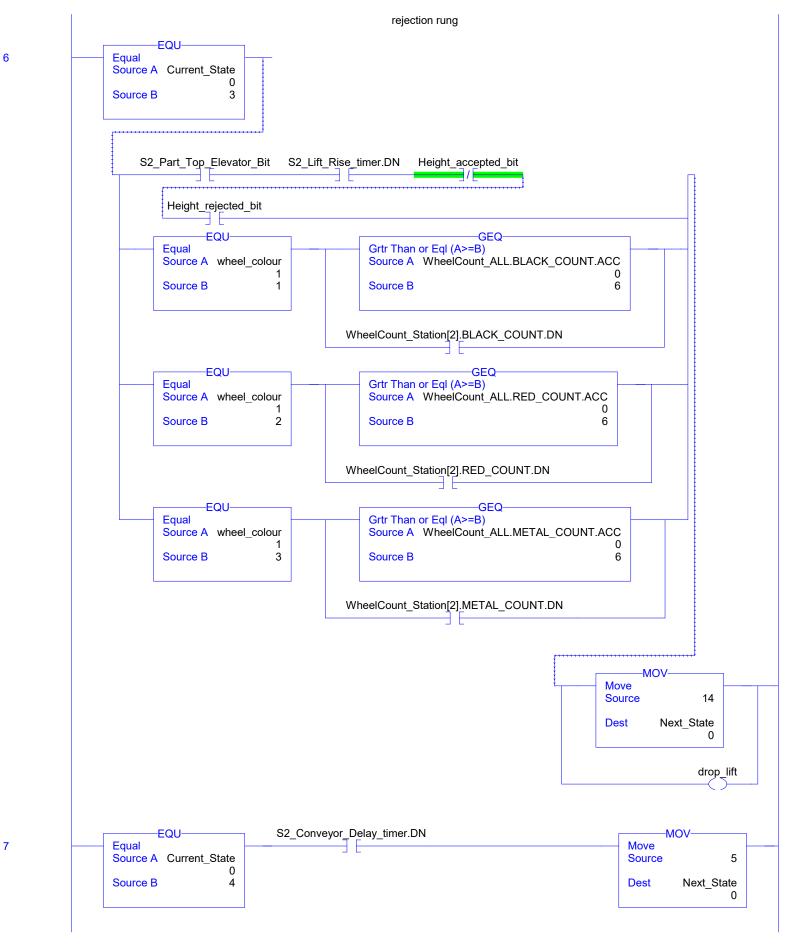
E:\Mechatronics Project\MultiStationMaster Version12.ACD

Total number of rungs in routine: 44

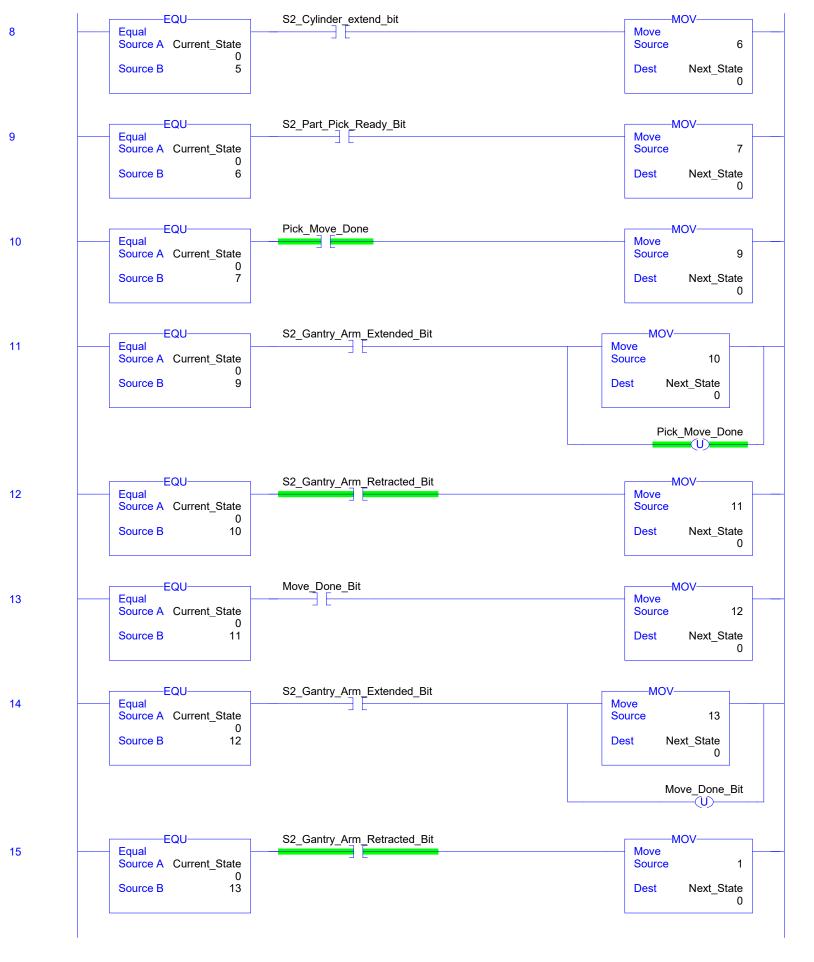
MultiStation_test:MainTask:Station2_Program



MultiStation_test:MainTask:Station2_Program Total number of rungs in routine: 44



MultiStation_test:MainTask:Station2_Program Total number of rungs in routine: 44



Total number of rungs in routine: 44

MultiStation_test:MainTask:Station2_Program

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-EQU-S2_LiftSen_Bottom_Bit S2_Cylinder_extend_bit -MOV-16 Equal Move Source A Current State Source Source B 14 Dest Next_State 0 -NOP-17 Enter Test Bench State S2_TestBenchStateEnter TB_ONS1 -MOV-18 Move Source 100 Next_State Dest MOV-Move Source 100 Dest Current_State Leave Test Bench State S2_TestBenchStateExit TB_ONS2 -MOV-—[ŌNS]-19 Move Source Dest Next_State -MOV-Move Source 0 Current State Dest 20 NOP] -NOP-21 STOP Logic S2_stop_bit (MCR) S2 FaultFlag

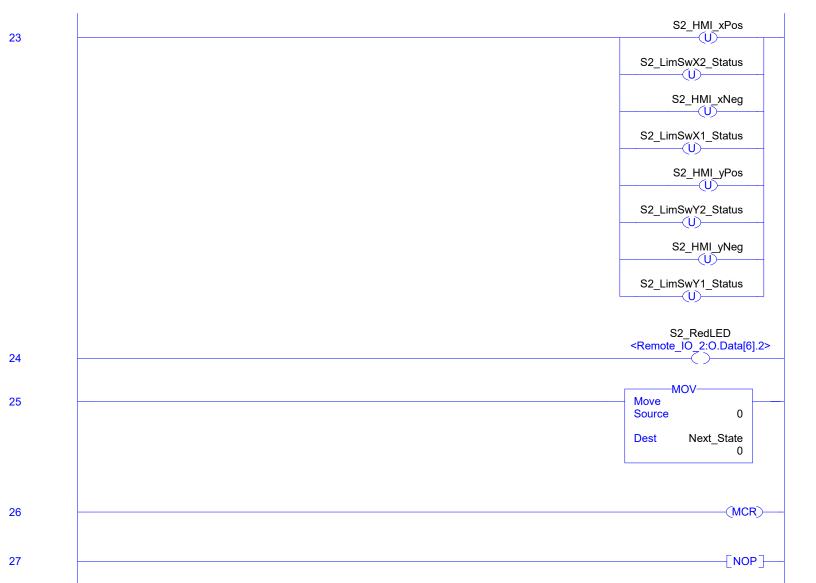
S2_Logic - Ladder Diagram

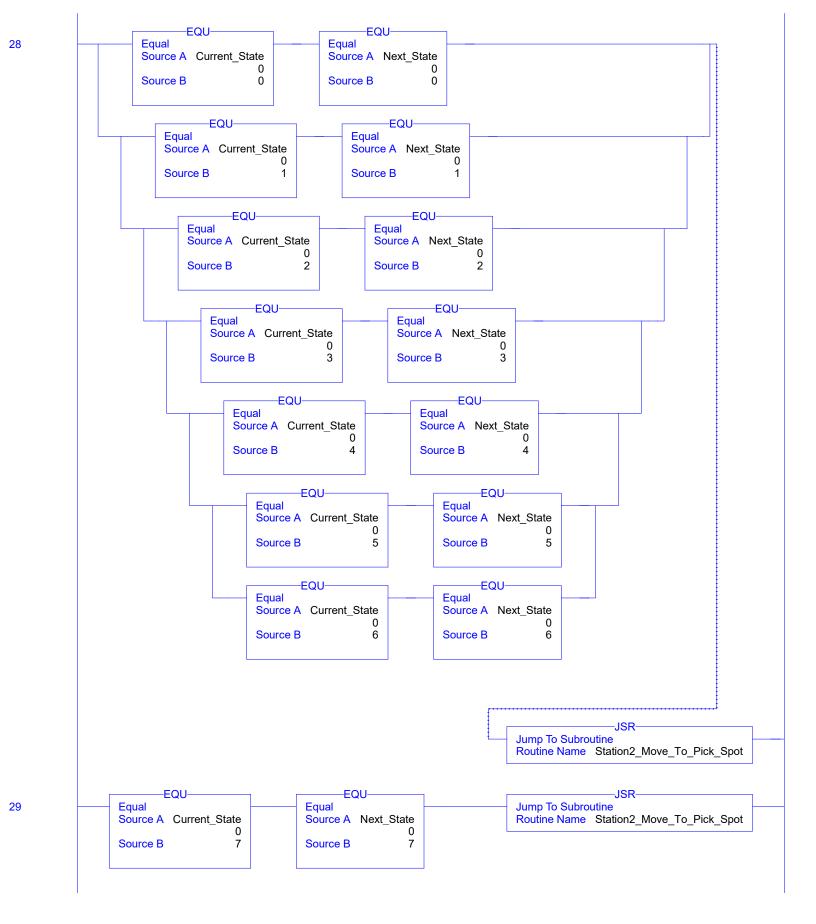
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MultiStation_test:MainTask:Station2_Program Total number of rungs in routine: 44

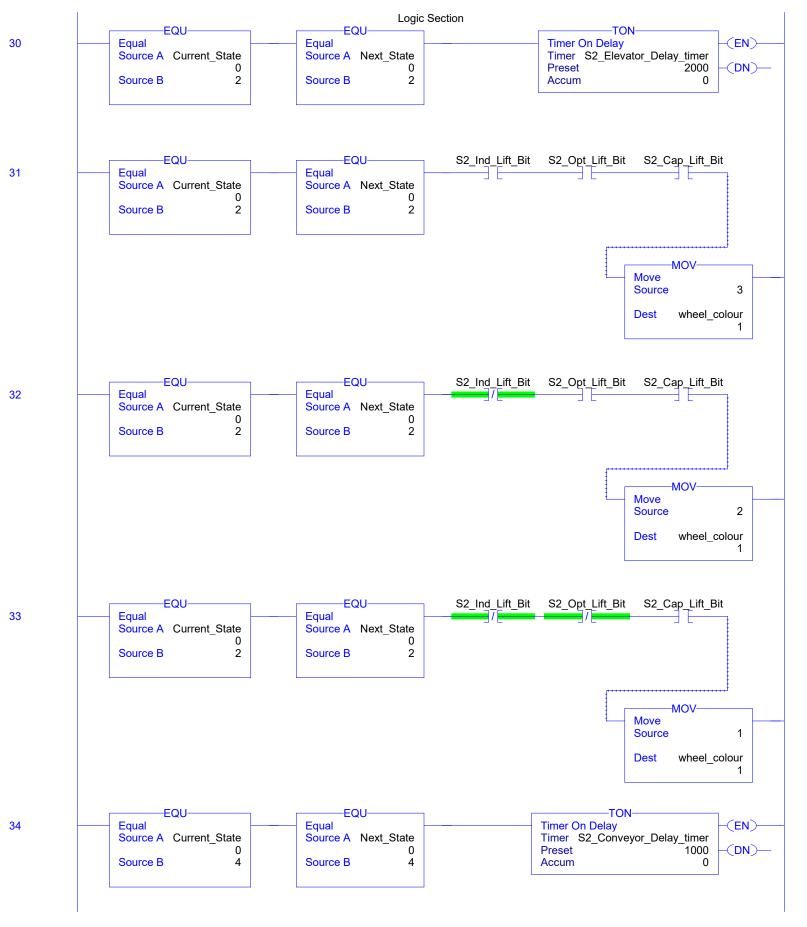
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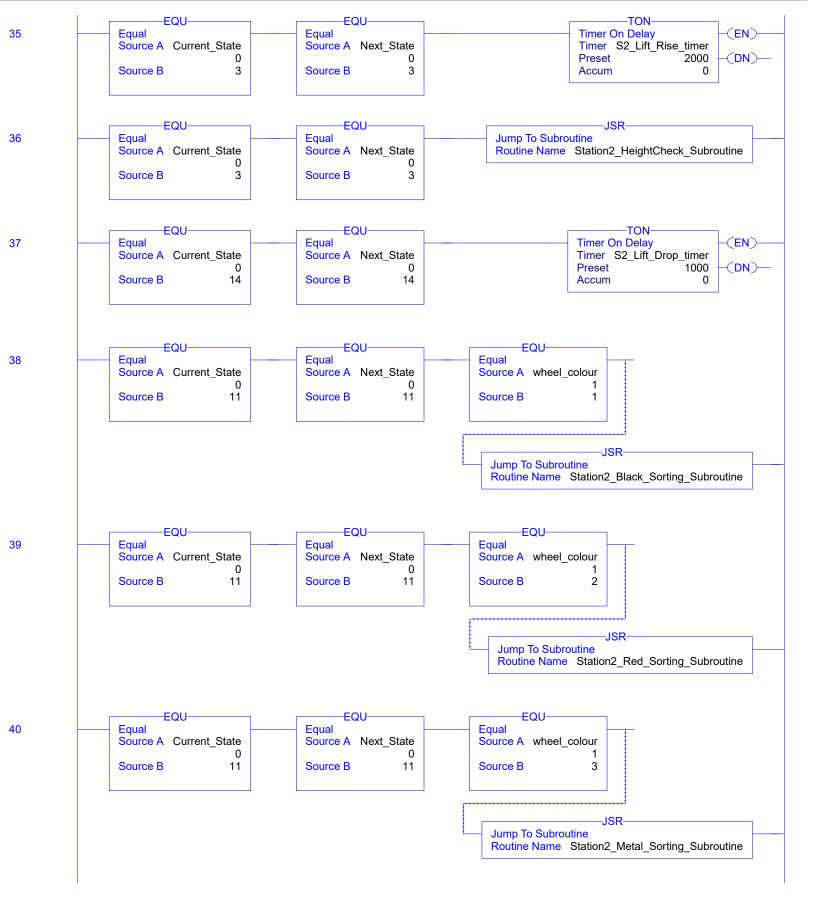
Total number of rungs in routine: 44

MultiStation_test:MainTask:Station2_Program



MultiStation_test:MainTask:Station2_Program Total number of rungs in routine: 44

E:\Mechatronics Project\MultiStationMaster Version12.ACD



Total number of rungs in routine: 44

MultiStation_test:MainTask:Station2_Program

