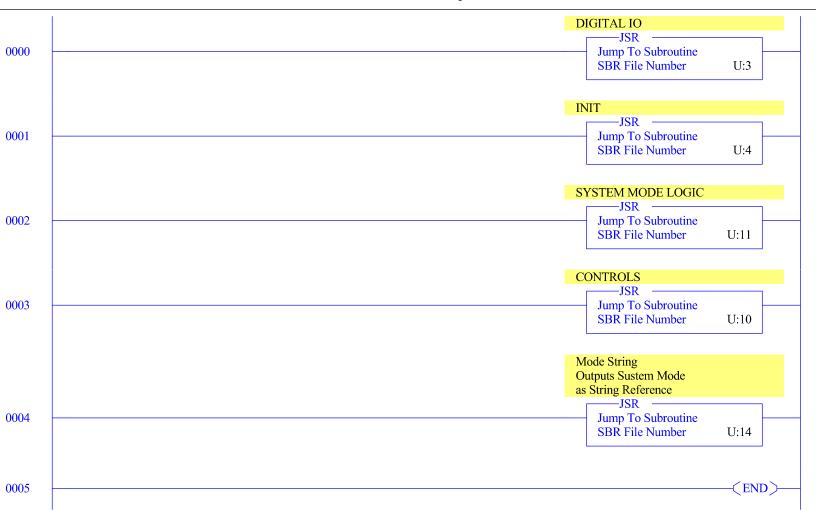
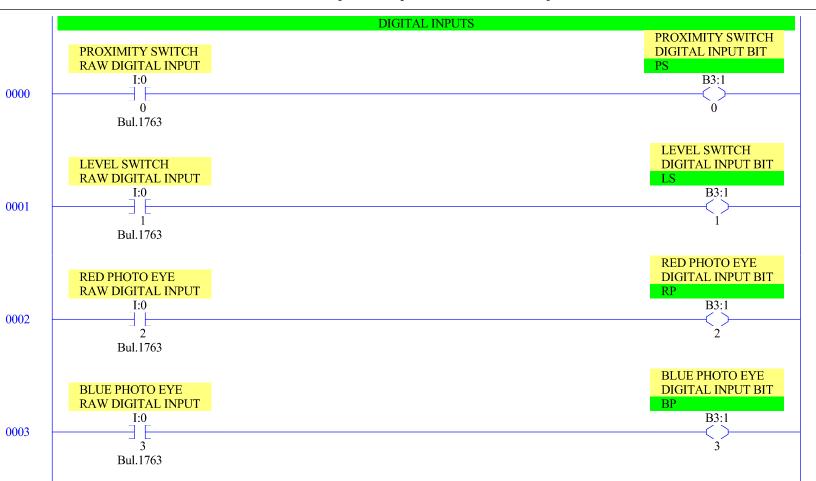
LAD 2 - MAIN --- Total Rungs in File = 6



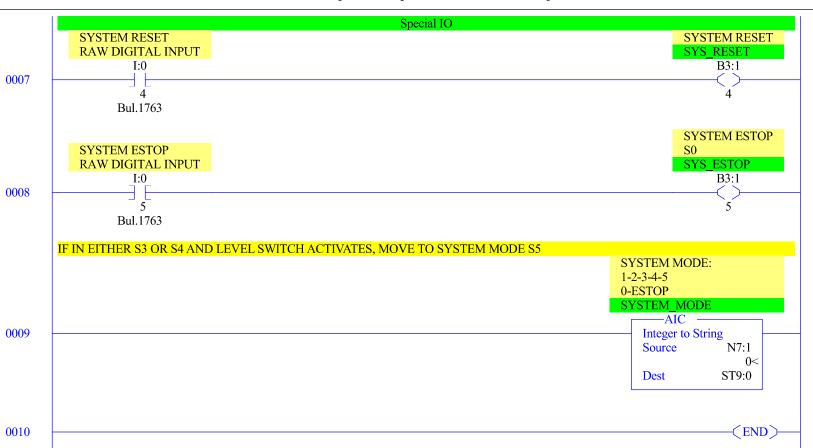
LAD 3 - DIGITAL IO - Digital Inputs --- Total Rungs in File = 11



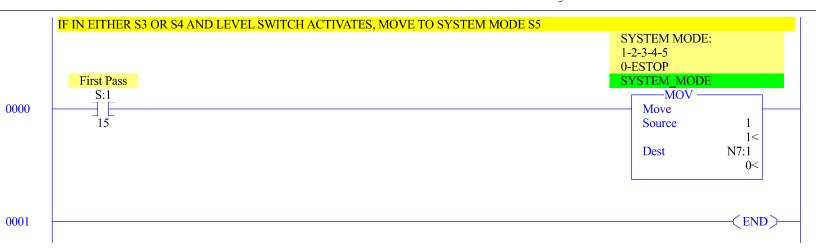
LAD 3 - DIGITAL IO - Digital Inputs --- Total Rungs in File = 11



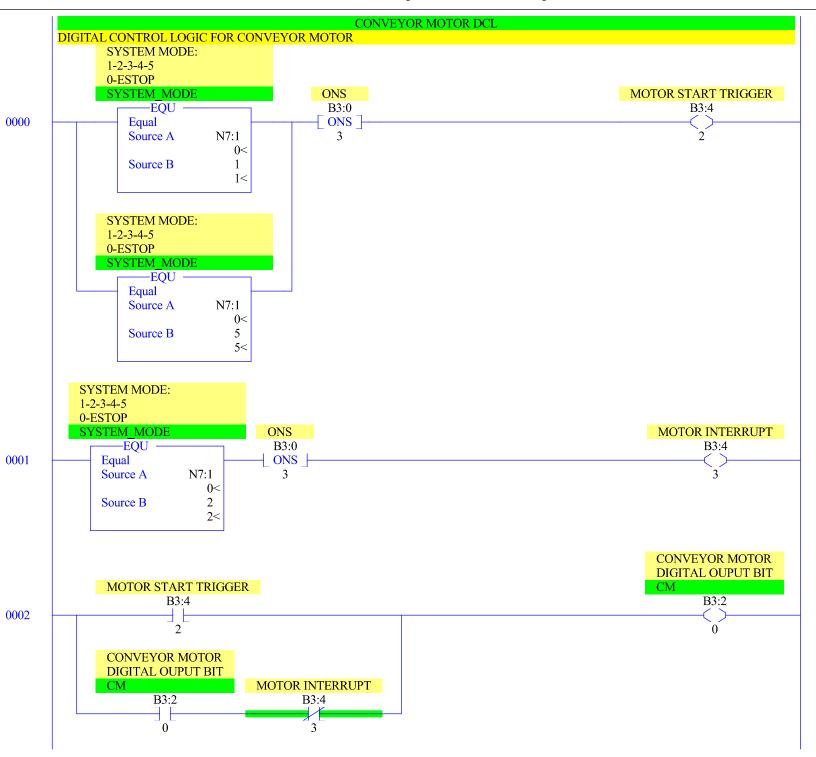
LAD 3 - DIGITAL IO - Digital Inputs --- Total Rungs in File = 11



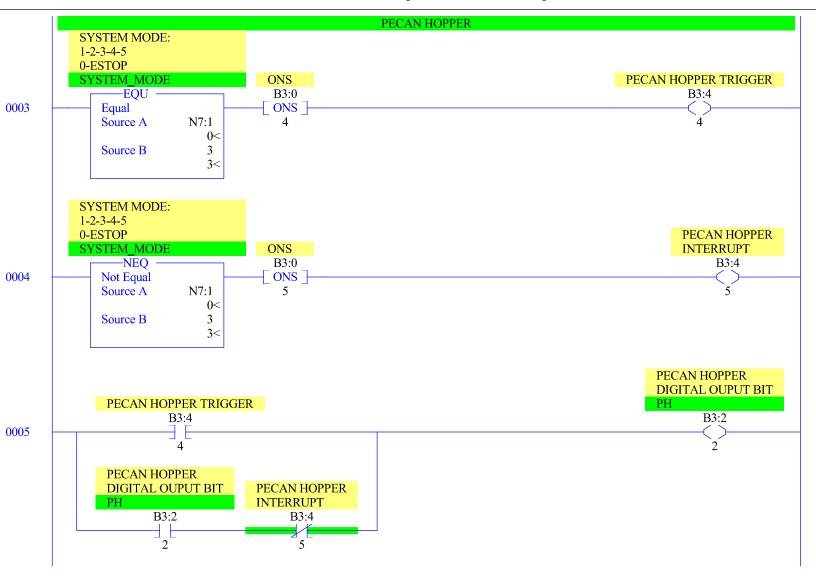
LAD 4 - INIT - PROGRAM INITIALIZATION --- Total Rungs in File = 2



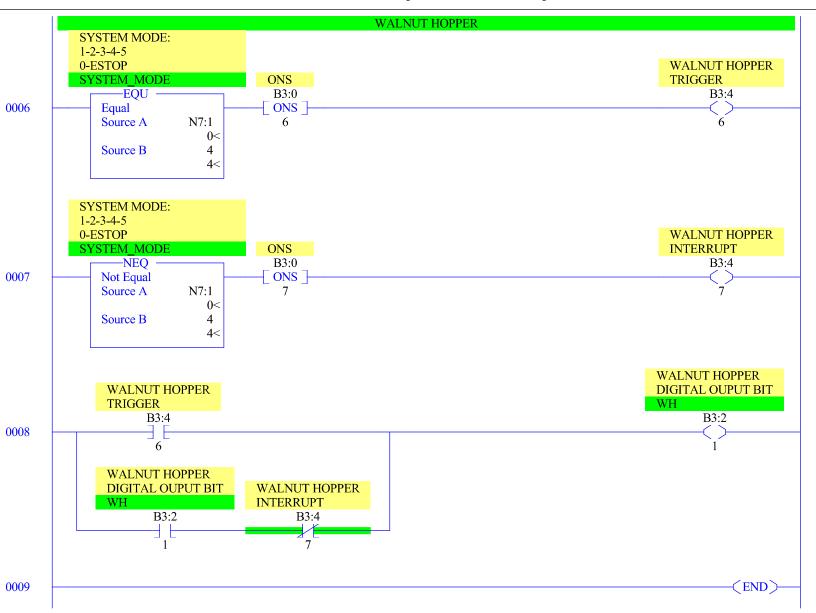
LAD 10 - CONTROLS - Controls Logic --- Total Rungs in File = 10

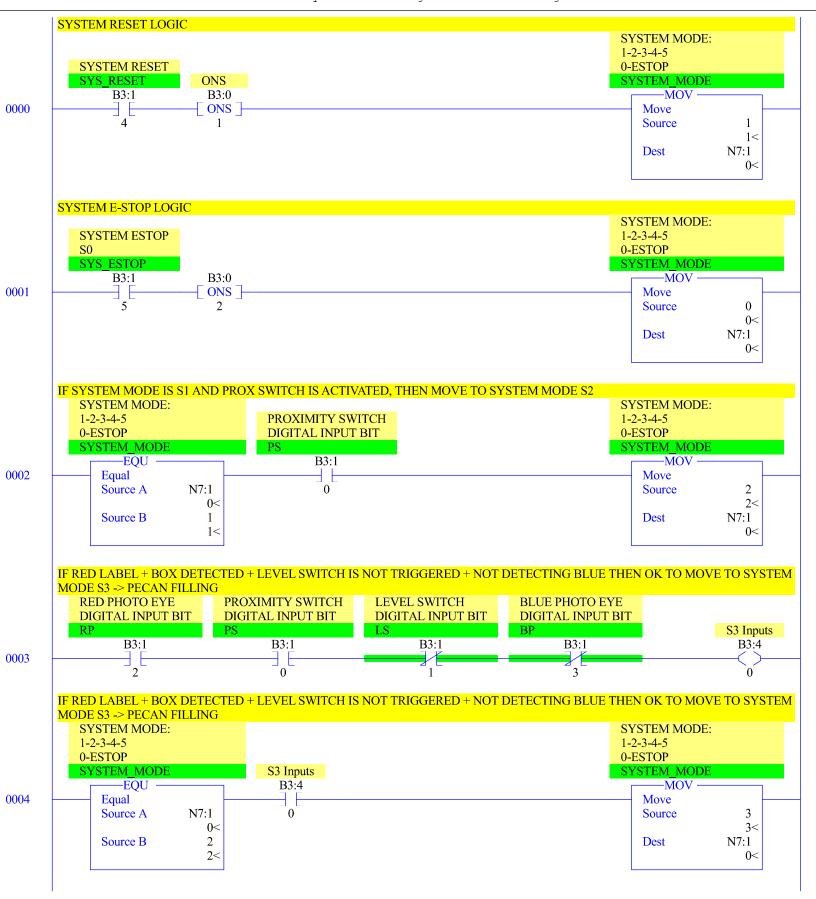


LAD 10 - CONTROLS - Controls Logic --- Total Rungs in File = 10

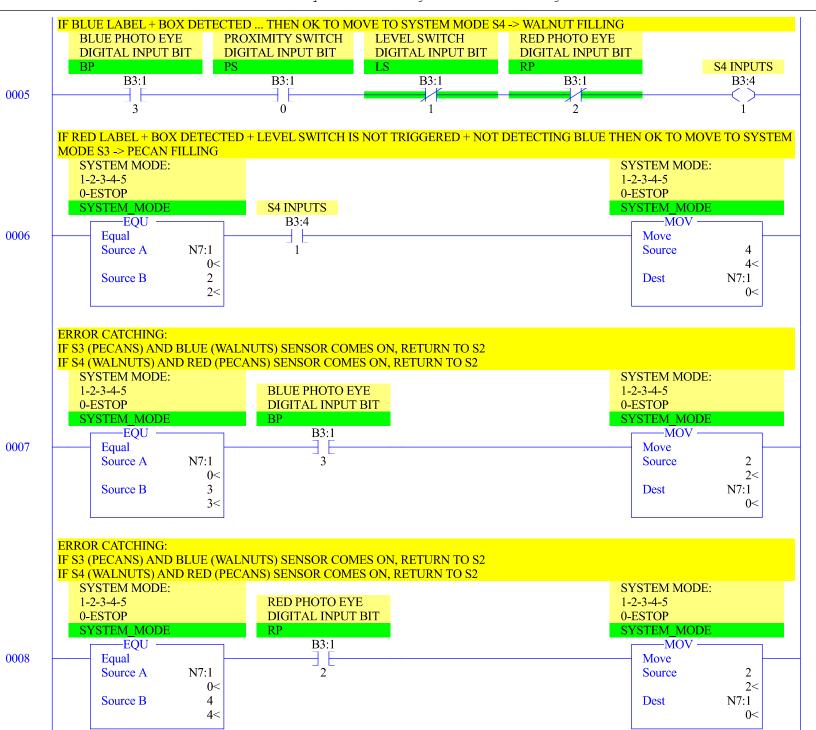


LAD 10 - CONTROLS - Controls Logic --- Total Rungs in File = 10

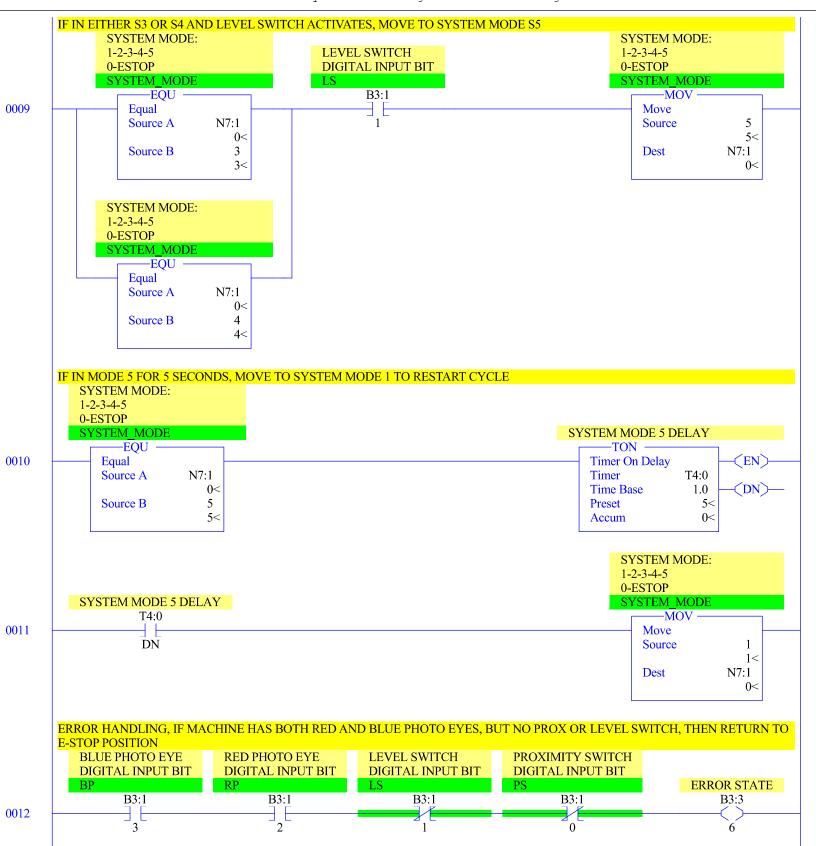




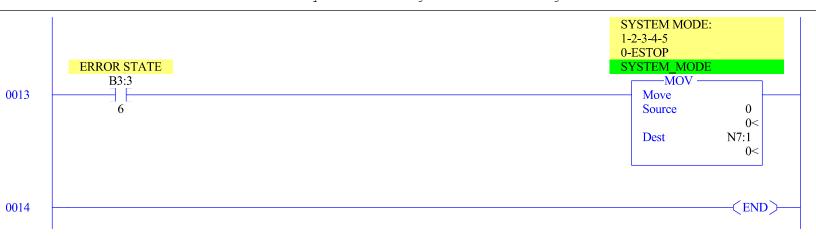
LAD 11 - SYS MODE - System Mode Logic --- Total Rungs in File = 15



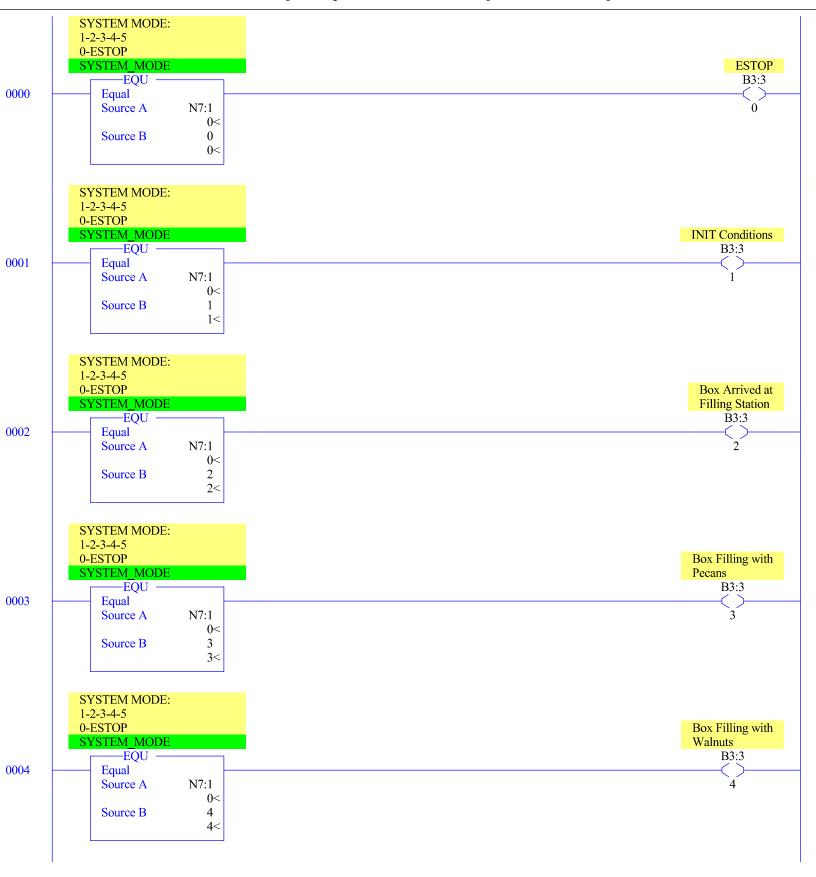
LAD 11 - SYS MODE - System Mode Logic --- Total Rungs in File = 15



LAD 11 - SYS MODE - System Mode Logic --- Total Rungs in File = 15



LAD 14 - MODE STR - Program System Mode to String --- Total Rungs in File = 7



LAD 14 - MODE STR - Program System Mode to String --- Total Rungs in File = 7

