LAD 2 - MAIN --- Total Rungs in File = 4



LAD 3 - IO - Digital Inputs --- Total Rungs in File = 1

NO ACTIVE INPUTS/OUTPUTS *CAN BE REMOVED*

(END)

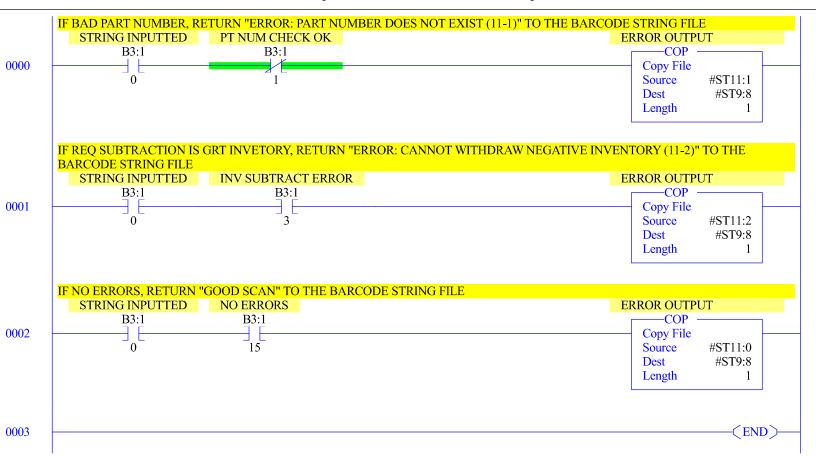
LAD 4 - INIT - PROGRAM INIT --- Total Rungs in File = 1

NO ACTIVE CONDITIONS NEEDING INITIALIZATION *CAN BE REMOVED*

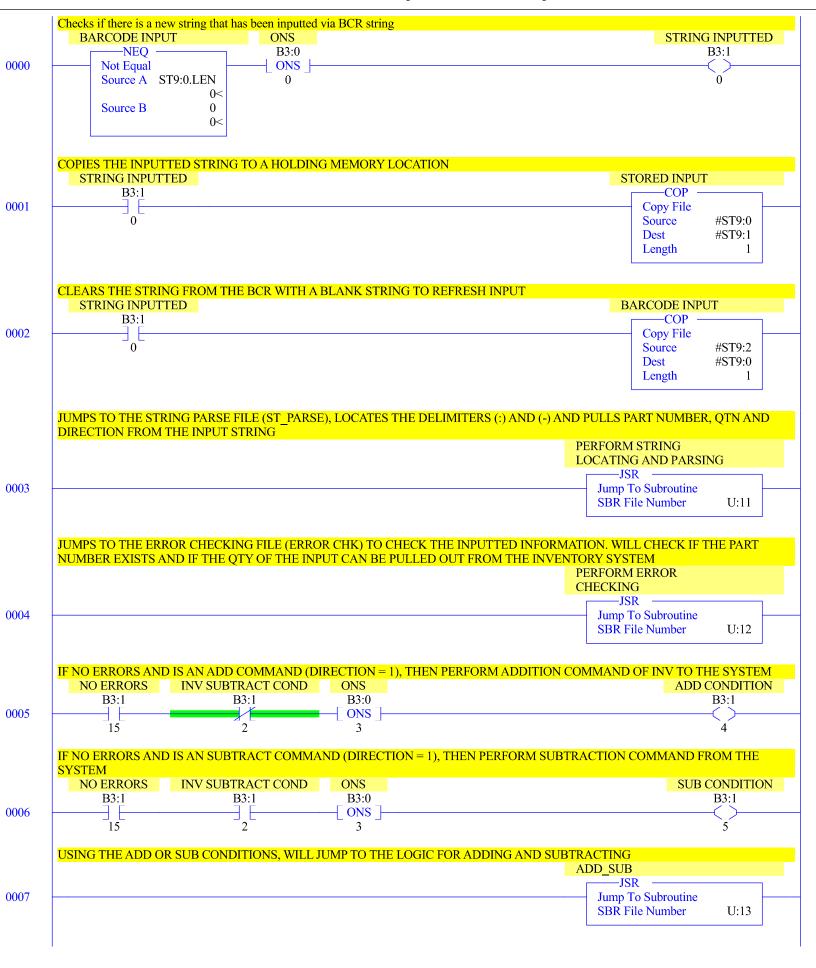
END >

0000

LAD 7 - ALRMS - Digital Alarms --- Total Rungs in File = 4



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

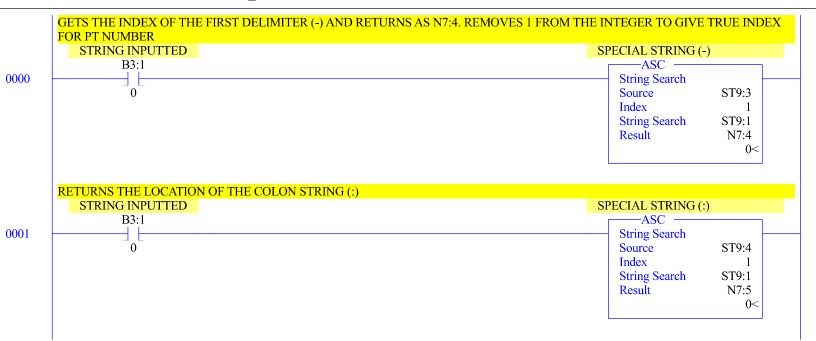


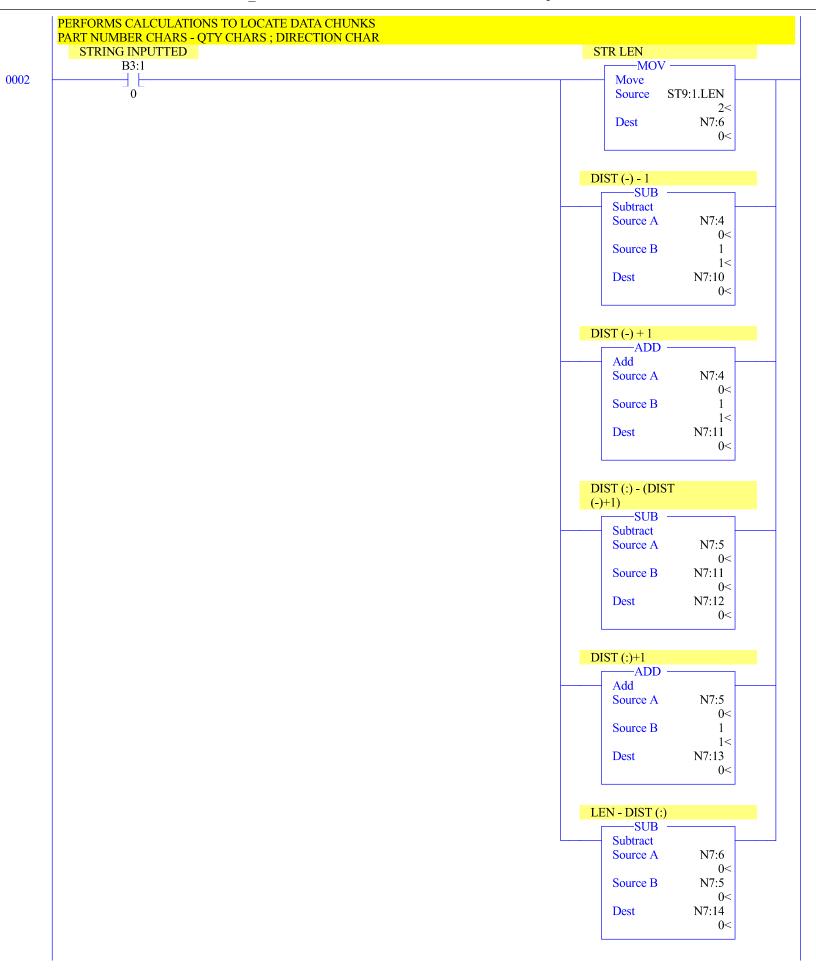
PROJECT 3 - INVENTORY MANAGEMENT.RSS

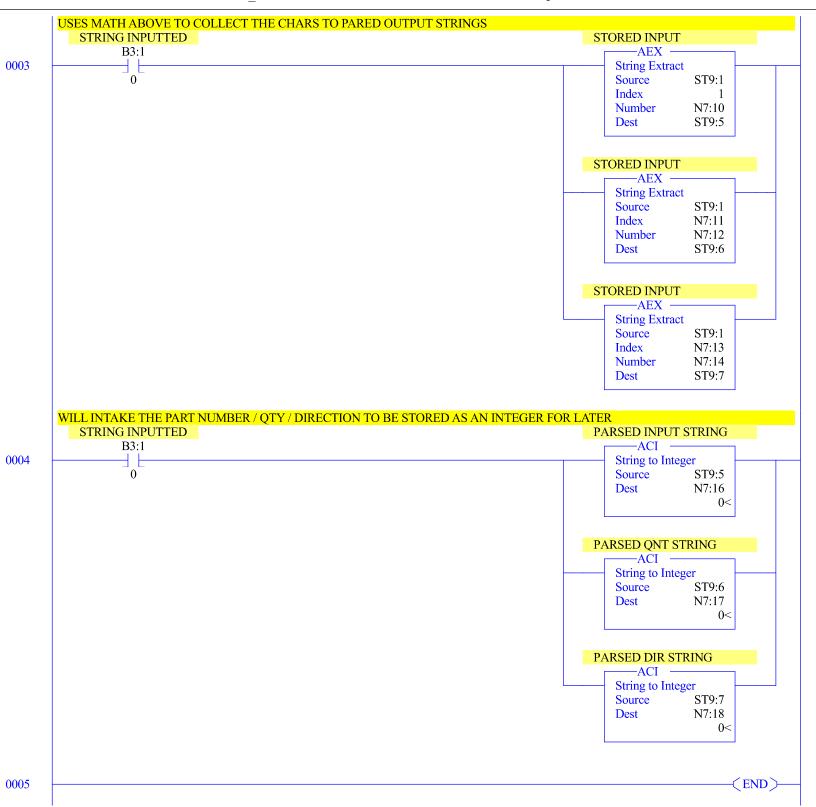
LAD 10 - CONTROLS - Controls Logic --- Total Rungs in File = 10

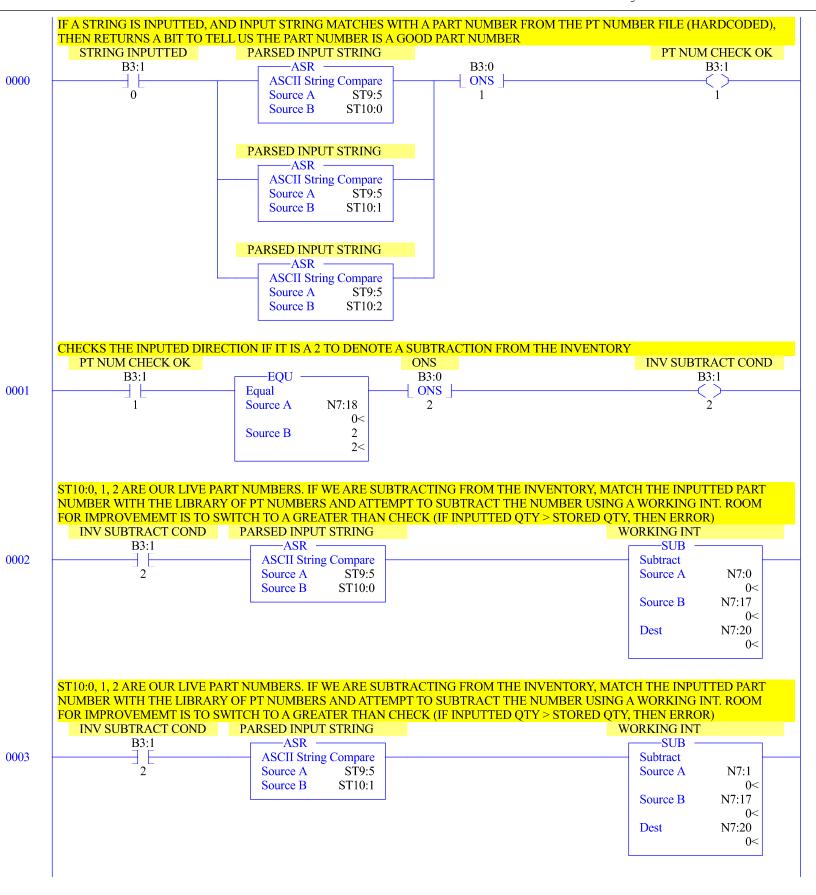
	JUMP TO SECTION FOR INVENTORY ALARMS. WILL PROVIDE FEEDBACK BASED ON CONDIITONS TO BE RETURNED TO THE BARCODE READER FILE FOR OUT OF BOUNDS TRANSACTIONS, BAD PART NUMBER AND A GOOD SCAN ALARMS	
0008	JSR Jump To Subro SBR File Numb	
0009		(END)

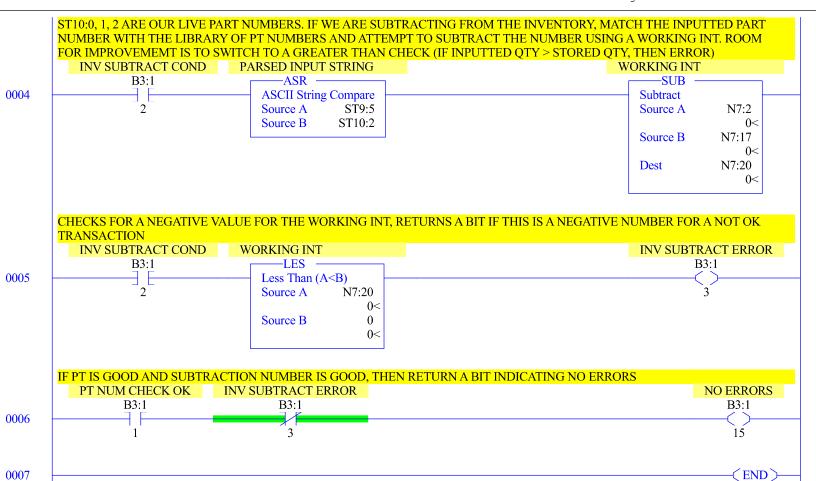
LAD 11 - ST PARSE - STRING PARSING --- Total Rungs in File = 6



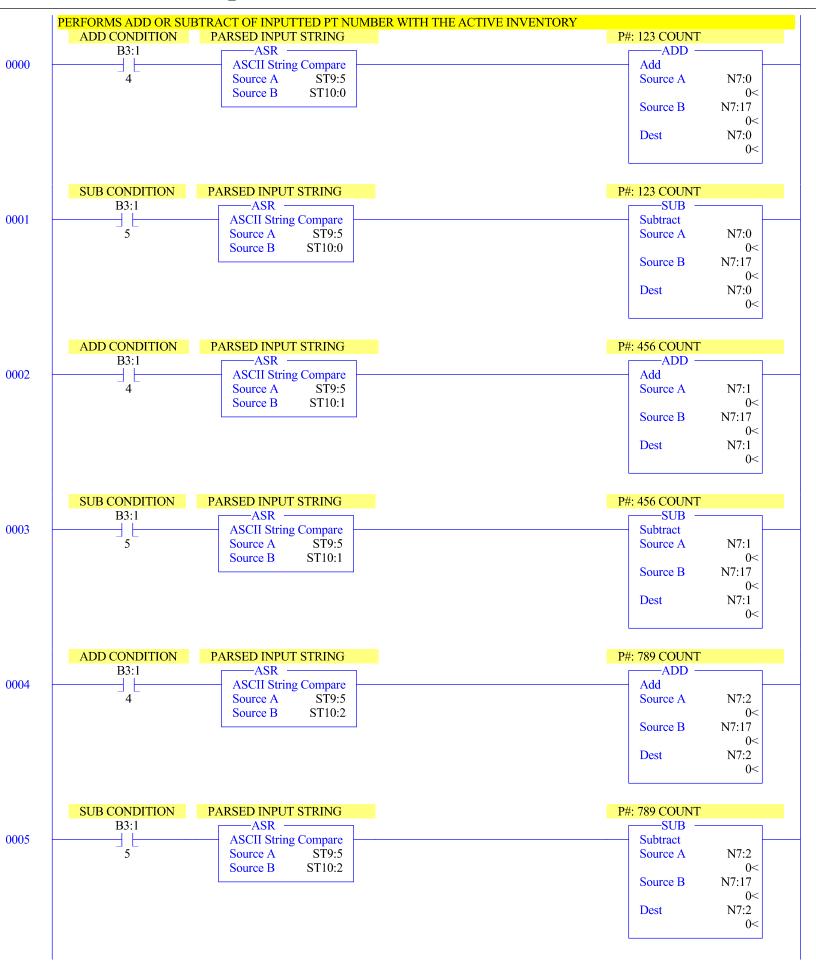








LAD 13 - ADD SUB - ADD AND SUBTRACT LOGIC --- Total Rungs in File = 7



LAD 13 - ADD_SUB - ADD AND SUBTRACT LOGIC --- Total Rungs in File = 7

0006

—(END)-