Case: 00178624 ~ Dematic Support 8/14/15 Joe Certo **Dematic Support** Home Cases Contacts Case Case Printable View 00178624 « Back to List: Cases Case Detail Case Number Previous Case ID 00178624 11041095 Case Owner Michael Raymond **Account Name** Certo Brothers - West Seneca, NY **Contact Name** Ken Certo Status Closed Category Electrical Priority **Priority Description** System Operational Information Subject PLC: When they press the stop button on the cage door to robot #6 to stop robot Description PLC: When they press the stop button on the cage door to robot #6 to stop robot #6 Robot #1 stops. Resolution Change coil adress in location 24:10 from 214:1/10 to 214:2/14 **System Information** Date/Time Opened Date/Time Closed 8/11/2006 5:57 AM 8/25/2006 5:37 AM Created By Last Modified By Michael Raymond, 8/11/2006 5:57 AM Derek Camp, 1/22/2015 8:21 AM

Comments

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Comments

Public Comment Name **Date Time** I spoke with Ken and he reported the issue and discribed that when they press the request Michael 9/22/2014 to enter cage #6 pushbutton Robot #1 would stop. Raymond 10:08 AM I reviewed the logic and spoke to the maintenance tech John Maddigan who detailed the issue further. I reviewed the logic and after some research found: N214:1/10 (Robot #1 Request to enter) used as Coil for: 23:1 with condition 63:2/2 (Robot Cell #1: Entry has been requested at 6CS) and 24:10 with condition 63:0/7 (Robot Cell #6: Entry Requested) I changed the coil for location 24:10 to N214:2/14 (Robot Cell #6: Request Entry From CC9) I contacted John and requested that he recreate the issue. John started both robots and press the entry request button on #6 and found #1 continued to run correctly.

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