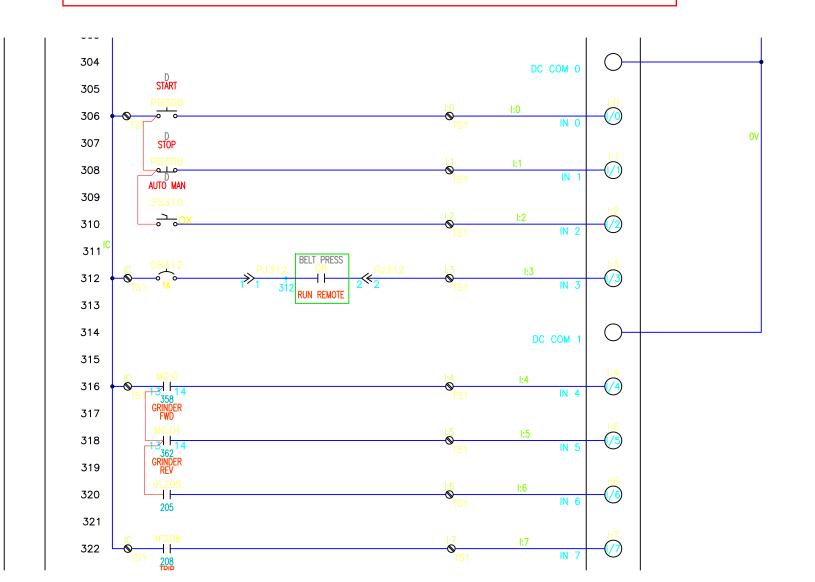In theory it would be wired like this, I still have double the terminals needed on the incoming power ladder, but in the terminal editor it shows three wires on each of the IC terminals, so i cannot combine them in the terminal editor. Two of the three wires do not exist. It is a jumper on the terminals. IC terminals on line 306 and 312, 316 and 322 would only be two terminals or one double.
In reality I would not show the jumper wire from the PB306 to the PB308 and then to the SS310 (wire in red) they would be all drawn the same as line 306 which would multiply my problem with the terminal editor.
The way I see it there needs to be a way to edit the wires in the terminal editor and a way to show duplicated terminals in the schematics.

304   DC COM 0
305   D
       START
306   PB306   I:0   I:0
                                                TS1   IN 0
307   D
       STOP   OV
308   PB308   I:1   I:1
       D   TS1   IN 1
       AUTO MAN
309   SS310
310   OX   I:2   I:2
                                                TS1   IN 2
311 IC
312   CB312   PJ312 BELT PRESS PJ312   I:3   I:3
       TS1   1A   1 1   CR   312 2 2   TS1   IN 3
                          RUN REMOTE
313
314   DC COM 1
315
316   MO:0   I:4   I:4
       TS1 13 14   TS1   IN 4
            358
317   GRINDER
       FWD
318   MO:01   I:5   I:5
       13 14   TS1   IN 5
            362
319   GRINDER
       REV
320   OL205   I:6   I:6
                                                TS1   IN 6
            205
321
322   XF208   I:7   I:7
       TS1 208   TS1   IN 7
            TRIP