

## Dover DMC Machine Room Install

1. Wire (1) to AC1
2. Wire (2) to AC2
3. Wire (3) to GND
4. Wire (9) connect to terminal marked G150
5. Wire (16) connect to terminal marked P150
6. Wire (11) connect to terminal marked G24
7. Wire (18) connect to terminal marked P24
8. Wire (8) remove wire that is now going to HW (that is coming from Door Locks) and attach to Wire (8)
9. Wire (15) connect to terminal marked HW
10. Wire (17) remove wire that is now going to DR (that is coming from Door Locks) and attach to Wire (17)
11. Wire (10) connect to terminal marked DR
12. Wire (13) remove wire that is now going to CST and attach to Wire (13)
13. Wire (14) connect to terminal marked CST
14. Wire (12) connect to terminal marked DZ
15. Wire (22) connect to terminal marked INB
16. Wire (19) use a spare wire # ? from the COP Door Open button, in machine room attach that spare wire # ? to Wire (19)
17. Grey 3 conductor (RED) use a spare wire # ? in machine room, In COP connect to (RED) wire from DFC magnetic switch to this spare wire # ?
18. Grey 3 conductor (BLK) use a spare wire # ? in machine room, In COP connect to (BLK) wire from DFC magnetic switch to this spare wire # ?

### If you have rear door then these additions are needed

20. Wire (7) connect to Rear Gate Switch (not sure which terminal this would be)
19. Wire (20) use a spare wire # ? from the COP Rear Door Open button, in machine room attach that spare wire # ? to Wire (20)
20. Grey 3 conductor (WHT) use a spare wire # ? in machine room, In COP connect to (BLK) wire from Rear DFC magnetic switch to this spare wire # ?

Unused wires, 4, 5, 6, 21, 23, 24

Fuse side of board	Gnd, AC1, AC2 at T4	G150, P150 at T3	DR, HW at T2	INB at T1
Relay side of board	DZ, CST, at T11			
Top side of board	P24, G24 at T5			