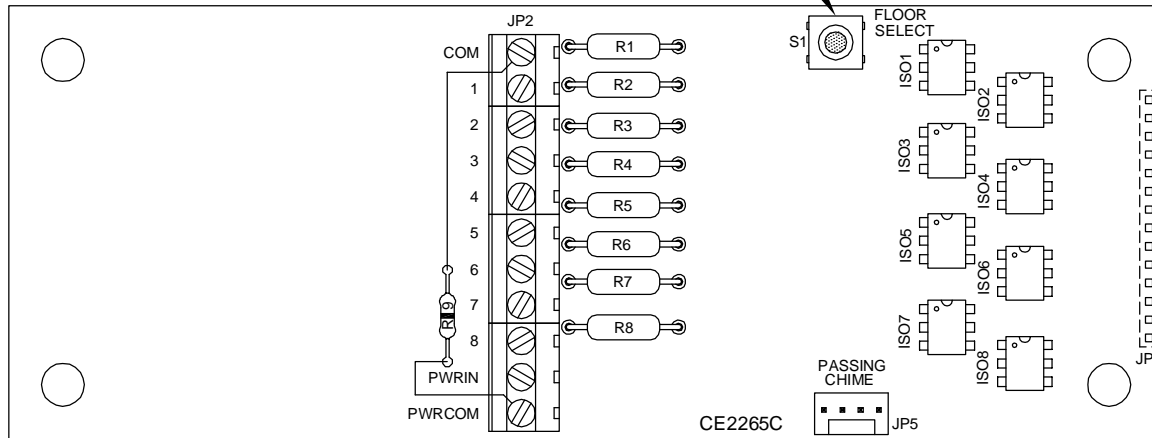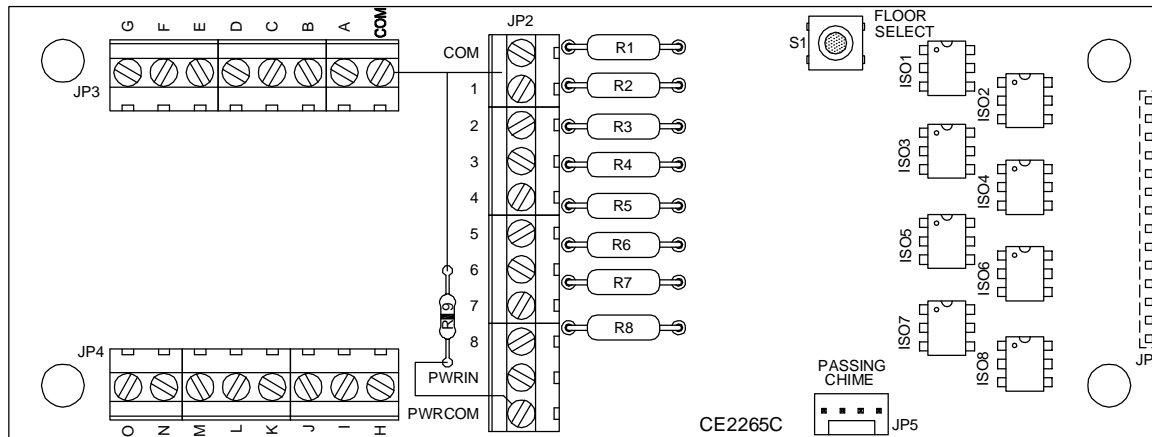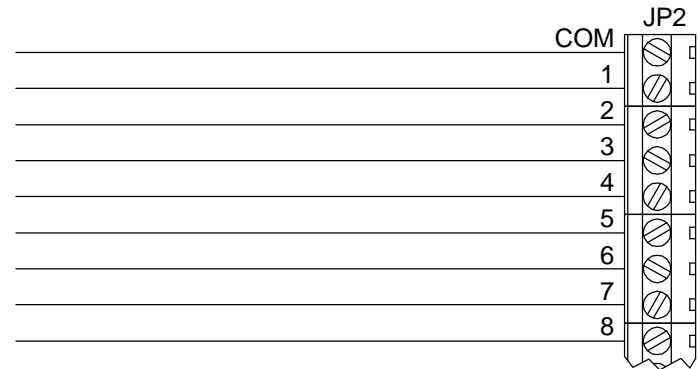# EURO DM DRIVER BOARD

JOB# _____

SEE THE DISPLAY DIAGRAM FOR INSTRUCTIONS ON USING FLOOR SELECT SWITCH S1. S1 ON THE DRIVER BOARD AND S2 ON THE DISPLAY BOARD SERVE THE SAME PURPOSE, SO YOU CAN USE EITHER ONE.
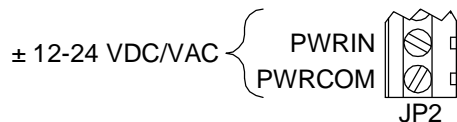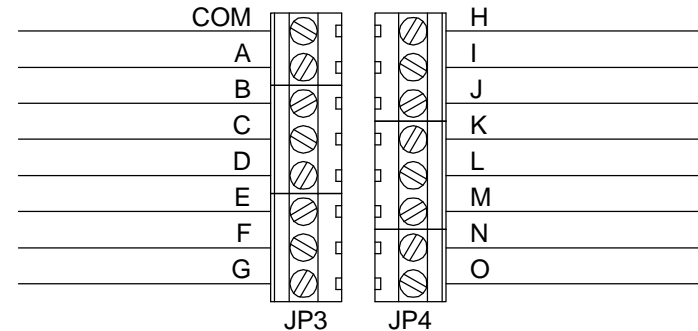

8-INPUT DRIVER BOARD

15-INPUT DRIVER BOARD

NOTE: THE COMMONS ON JP2 AND JP3 ARE TIED TOGETHER ON THE BOARD. ZERO OHM RESISTOR R9 IS USED TO TIE THE POWER COMMON TO THE FLOOR INPUT COMMON.

BOARD VERSION CE2265 ___

± 12-24 VDC/VAC { PWRIN / PWRCOM   JP2

SIGNAL VOLTAGE (FROM CONTROLLER)

SIGNAL COMMON

EURO DM TWO-CUBE DISPLAYS

JOB# _____

CE3075 DISPLAY BOARD

MICRO COMM INPUT CONNECTOR -
(NOT USED ON DISCRETE INPUT UNITS)

DRIVER BOARD CONNECTOR -
(NOT USED ON MICRO COMM UNITS)

1 COM
2 V+
3 DATA

J1

FLOOR SELECT SWITCH

S2

OPTIONAL PASSING
CHIME CONNECTOR

J2

JP1

CE3075 BACK VIEW

DIP SWITCH DETAIL

ON

1 2 3 4 5 6 7 8

SELF-TEST
REDUNDANCY
FIRE ALT BLANK
FIRE MAIN BLANK
UP/DN ROLL RATE
SIDE SCROLL RATE
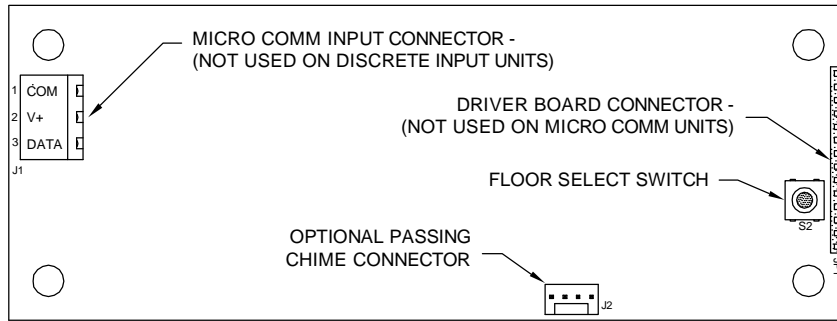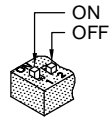
S2 FLOOR SELECT SWITCH - SETS THE DISPLAY TO SHOW AN ARRIVAL ARROW WHEN THE CAR IS AT A SPECIFIC FLOOR. TO SET THE UNIT FOR ARRIVAL MODE, POSITION THE CAR AT THE DESIRED FLOOR OR TURN ON SELF-TEST. WHEN THE DISPLAY SHOWS THE DESIRED FLOOR, PRESS AND HOLD S2 UNTIL THE FLOOR POSITION CHANGES TO AN ARROW. TO RETURN TO NORMAL OPERATION, PRESS AND HOLD S2 UNTIL THE ARROW CHANGES TO THE FLOOR POSITION.
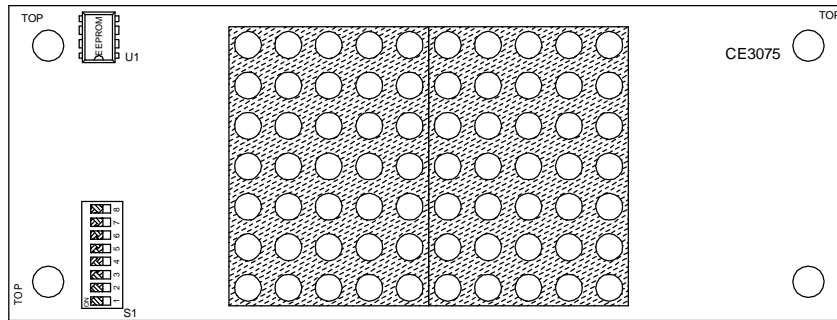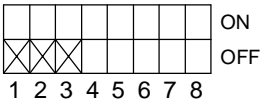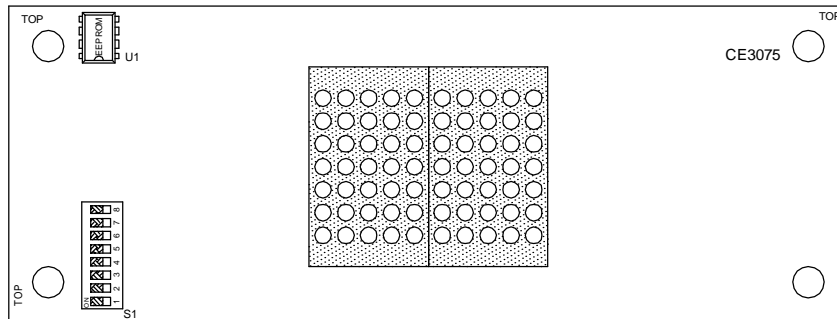
ON
OFF

DEFAULT SETTINGS

ON
OFF

1 2 3 4 5 6 7 8

TOP

CE2409 ___

EH230

CE3075

TOP

TOP

EEPROM U1

S1

EH220

CE3075

TOP

TOP

EEPROM U1

S1

EH210

CE3075

TOP

TOP

ON
S1 1 2 3 4 5 6 7 8

EEPROM U1

CE3075

TOP

EV115

TOP

TOP

ON
S1 1 2 3 4 5 6 7 8

EEPROM U1

CE3075

TOP
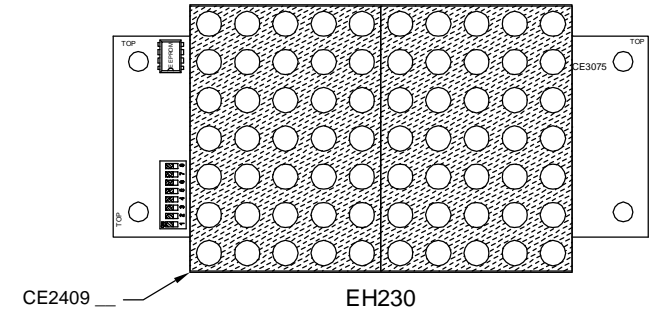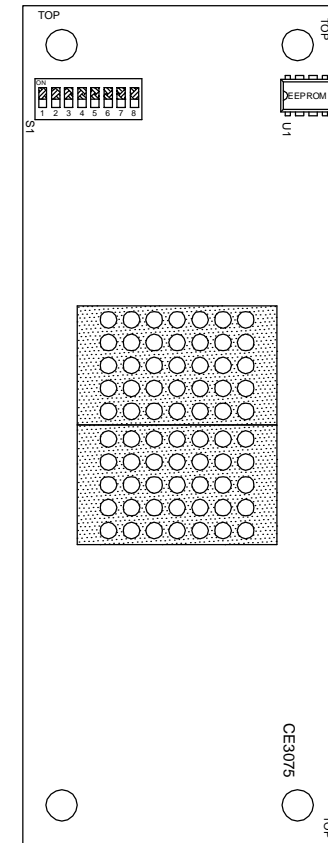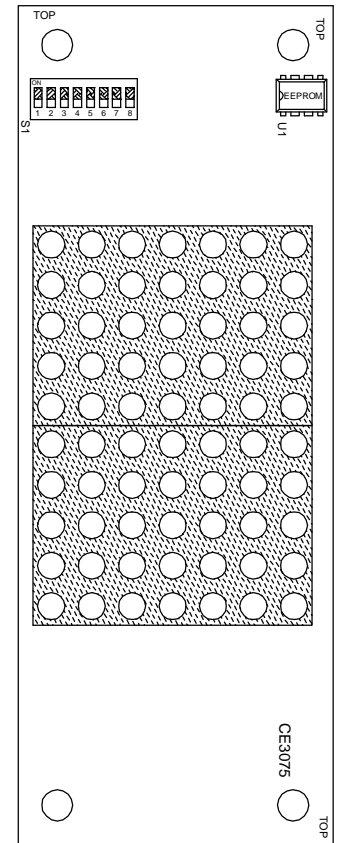
EV130

CODE VERSION _____

BOARD VERSION CE3075 ___