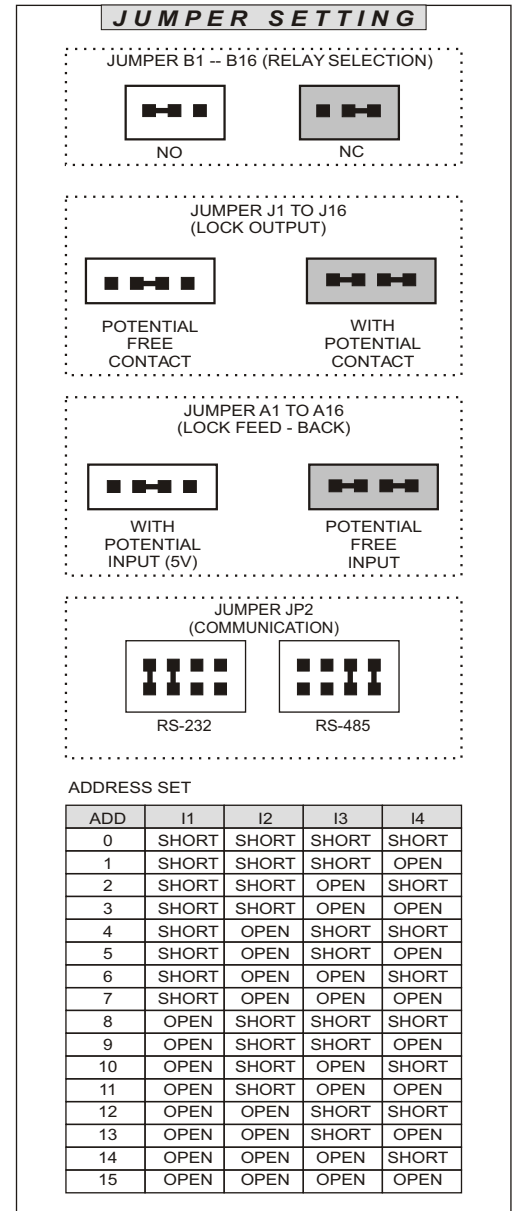
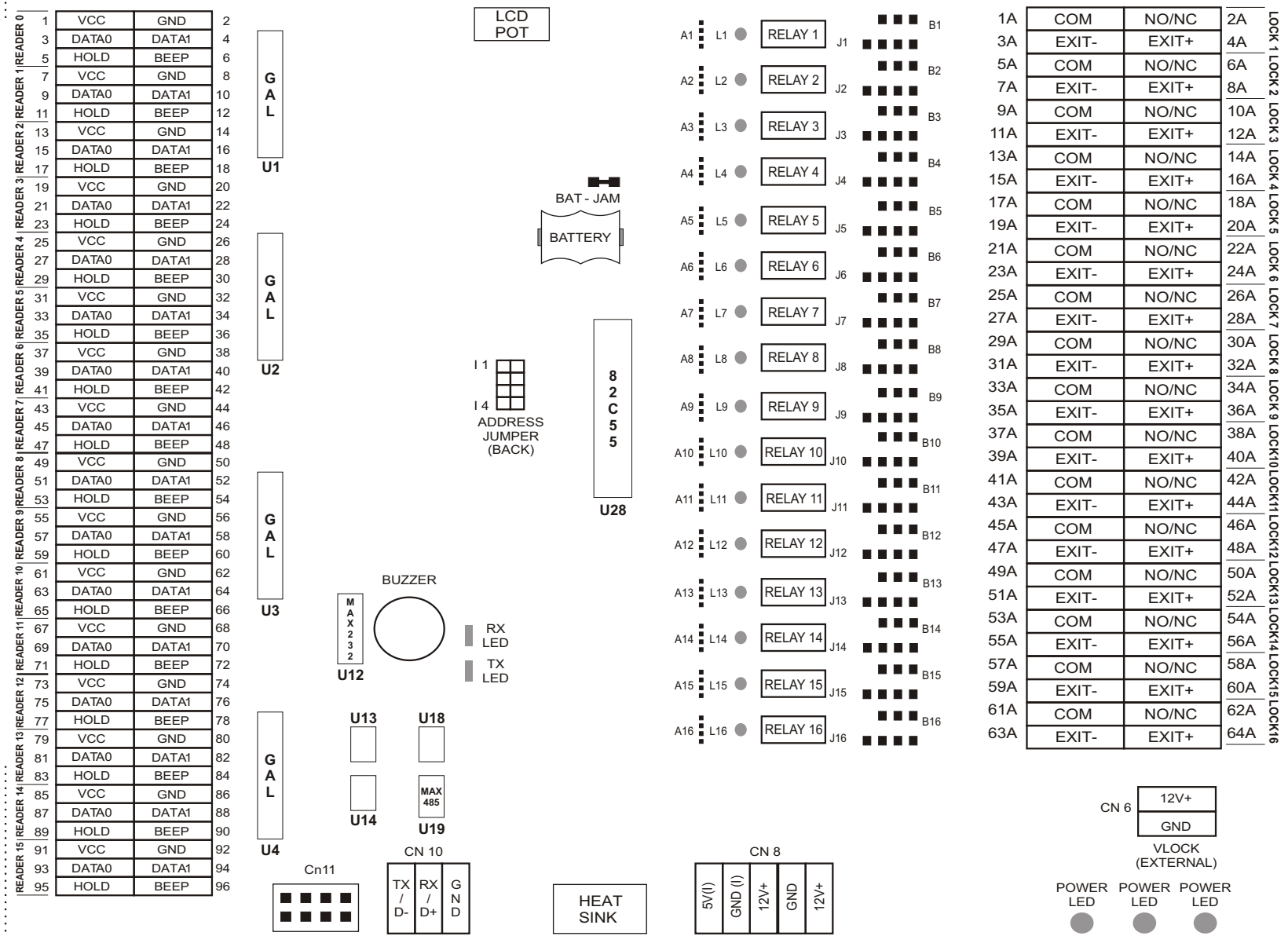


# TERMINATION DIAGRAM FOR CHECKMATE XP V3(PCB)



#### FORTUNA MicroSMART READER

1 - V DC (8V) (BLACK)  
2 - GND (BROWN)  
3 - TX (RED)

1 - RX (BLACK)  
2 - DATA 1 (BROWN)  
3 - DATA 0 (RED)  
4 - BEEP CNTL (ORANGE)  
5 - HOLD (YELLOW)

#### FORTUNA MicroPROX READER

1 - V DC (8V)(BLACK)  
2 - GND (BROWN)  
3 - CARD PRESENT (RED)  
4 - DATA 0 (BLACK)  
5 - DATA 1 (BROWN)  
6 - HOLD (RED)  
7 - LED CNTRL (ORANGE)  
8 - BEEP CNTRL (YELLOW)

#### HID WIEGAND READER

RED = 5.0-16.0 VDC  
BLK = GND  
GRN = DATA 0/DATA  
WHT = DATA 1/CLOCK  
DRAIN = SHIELD GND  
ORN = GRN LED  
BRN = RED LED  
YEL = BEEP CNTRL  
BLU = HOLD  
VIO = CARD PRESENT

