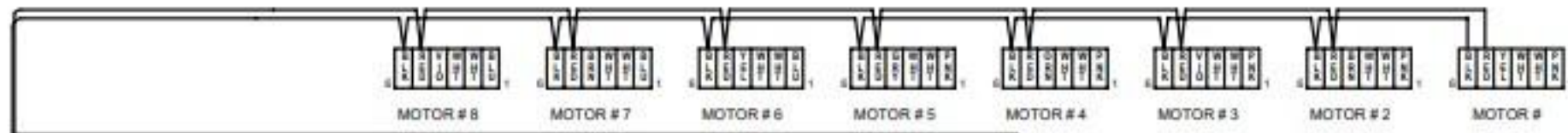


### PINS 5 & 6 : 24VDC MOTOR DRIVE CIRCUIT (DAISY CHAIN)

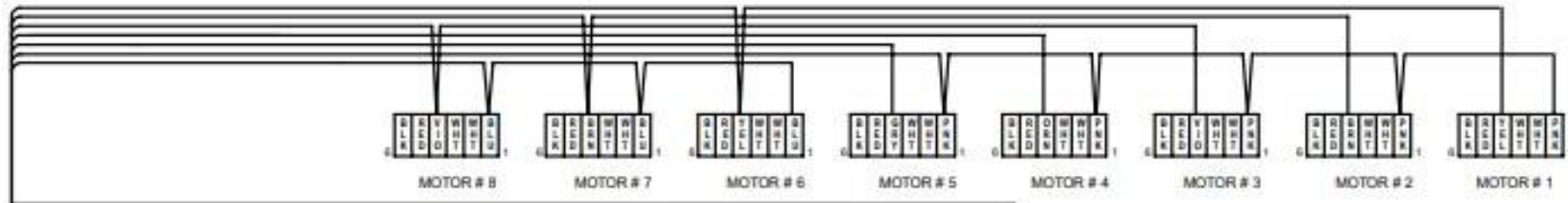


CABINET  
DOOR

DOOR

CABINET

PINS 1 & 4: 12VDC MOTOR ACTIVATE / SWITCH MONITOR  
CIRCUIT (2X5 MATRIX)

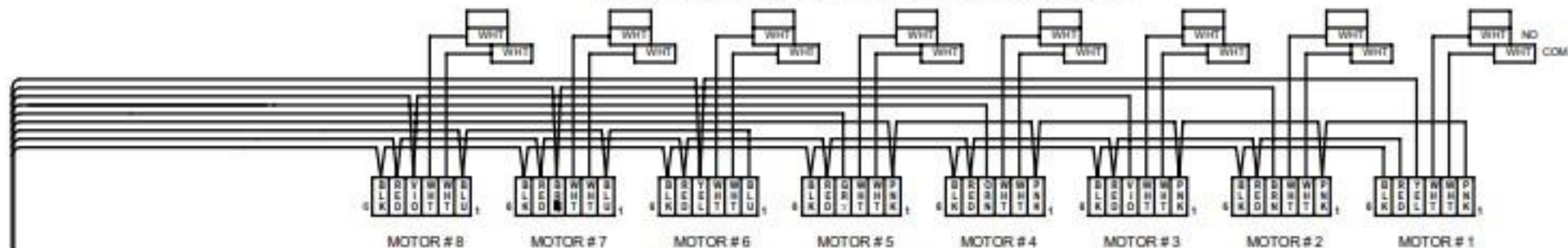


CABINET  
DOOR

DOOR

CABINET

# VEND MOTORS & SOLDOUT SWITCHES



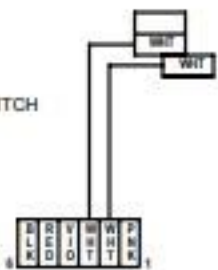
CABINET

DOOR

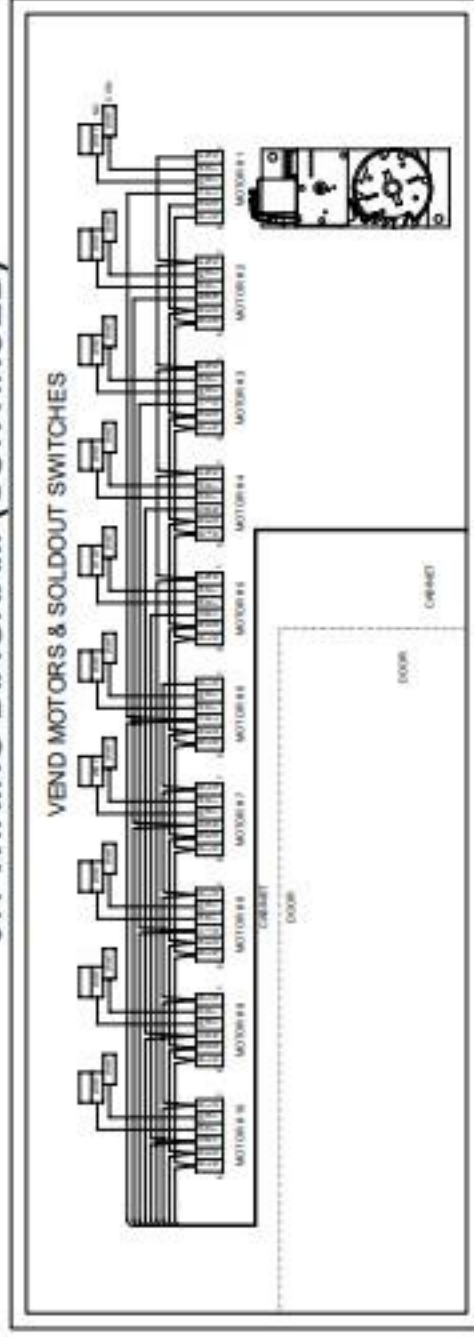
SOLD OUT SWITCH

DOOR

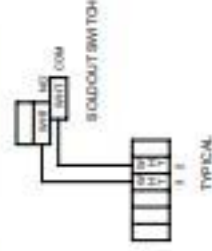
CABINET



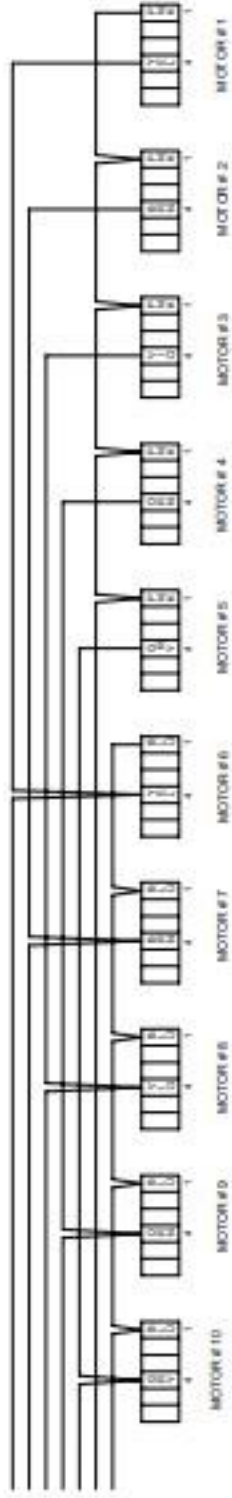
## 9.1 WIRING DIAGRAM (CONTINUED)



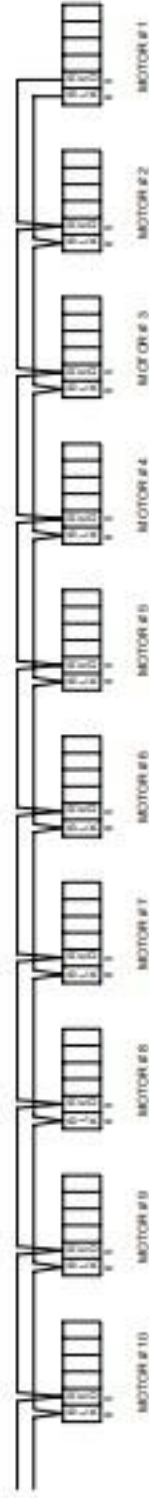
### V-MAX MOTOR HARNESS SCHEMATIC BREAKDOWN



### PINS 2&3: 0 VDC SOLDOUT SWITCH TO MOTOR BOARD (EXTENSION OF 2X5 MATRIX)



### PINS 1&4: 12VDC MOTOR ACTIVATE / SWITCH MONITOR CIRCUIT (2X5 MATRIX)



### PINS 5&6: 24VDC MOTOR DRIVE CIRCUIT (DAISY CHAIN)

SEE NEXT PAGE  
FOR WIRING  
AND SOLDER SWITCHES  
HARNESSE DIAGRAM

