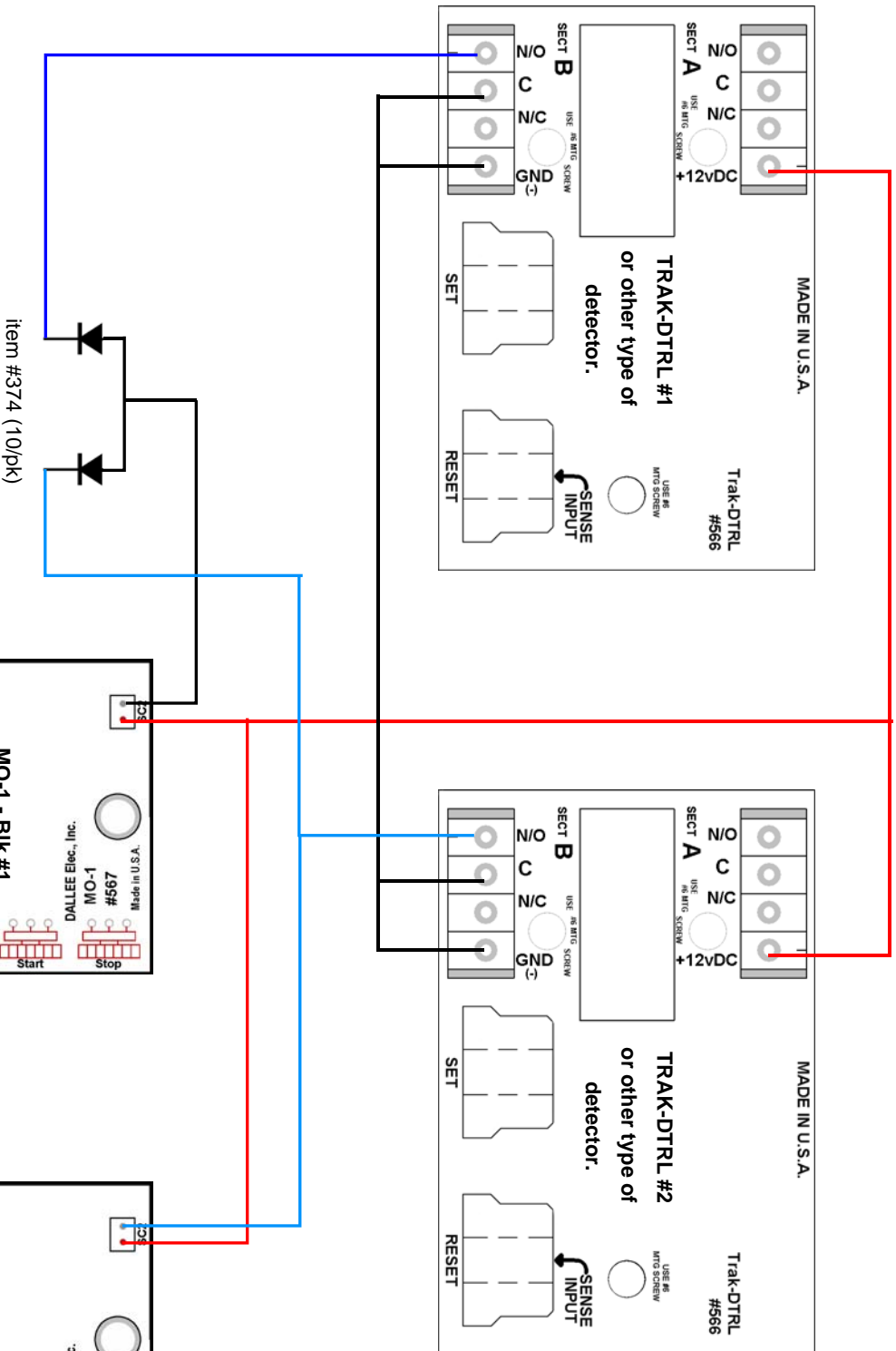


# Using diode logic to control MO-1's with multiple detectors.



When SC2 is powered up, the MO1 is set to stop.  
 SC6 can also be used as well. When SC6 is set "ON" (by connecting to RL-DC, 5), MO1 is set to stop  
 These functions are described in the MO1 instructions as well.  
 Power to the TRAK-DTRL's must come from a 12VPS, item 369, and be wired properly to them and the SC2 MO-1 inputs.

