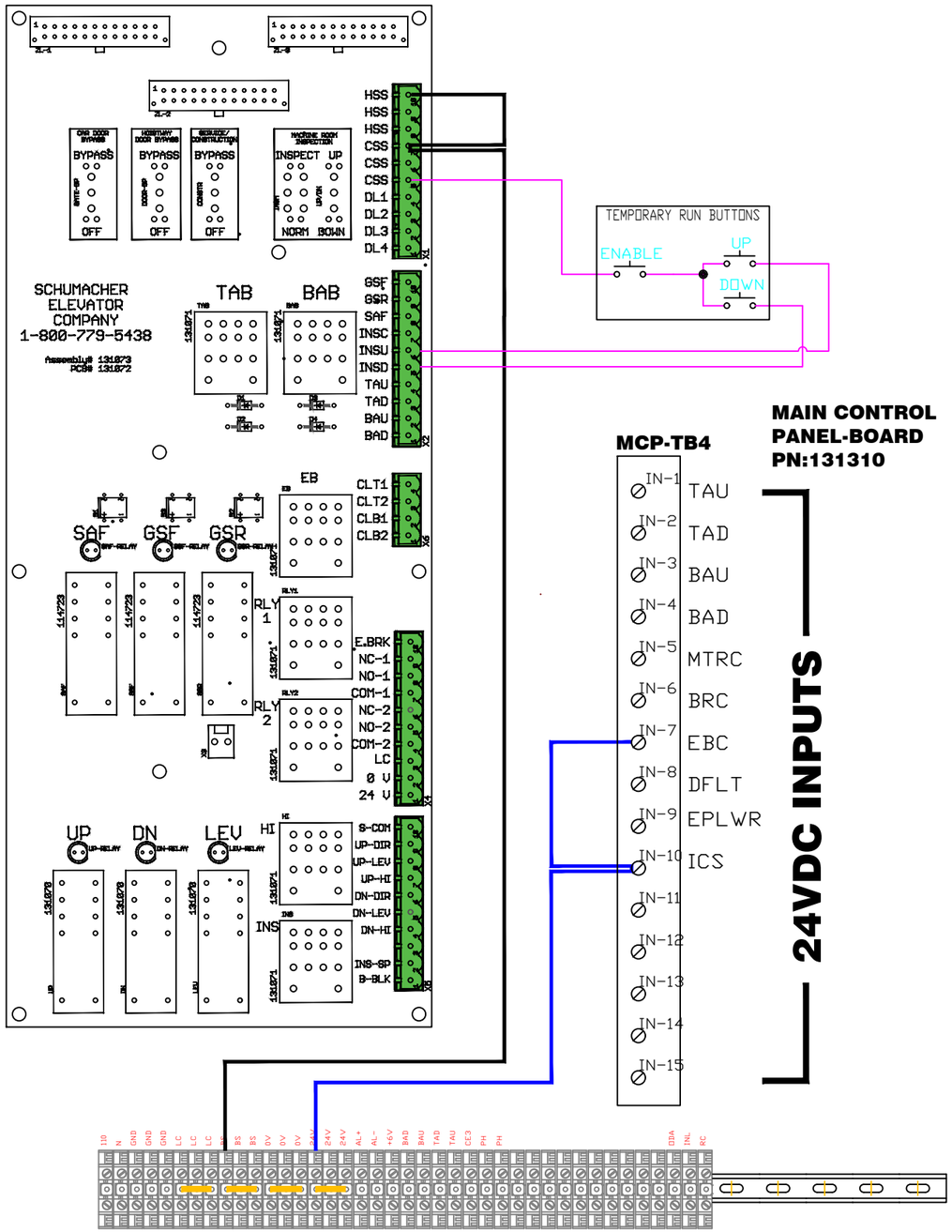
WARNING: Jumping inputs high can be dangerous because important safety circuits will not function. Inputs should only be jumped for the purpose of running the car on inspection during initial start-up.



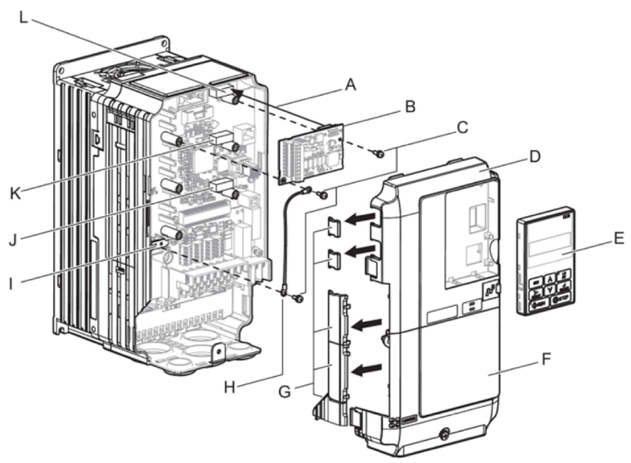
Quick Start Guide:

1. Switch Positions on Relay Board
   - 1.1. CAR DOOR BYPASS - BYPASS
   - 1.2. HOISTWAY DOOR BYPASS - BYPASS
   - 1.3. SERVICE/CONSTRUCTION - BYPASS
2. Jumper all terminals as shown and wire in temporary run buttons.
3. Wire Motor/Encoder and Main Line Power as shown in diagrams.
4. Check speed and direction of motor rotation. To rotate motor direction change b1-14. To change encoder direction change F1-05. Motor and encoder direction must match to run correctly.

Remove all jumpers before placing a car in service.

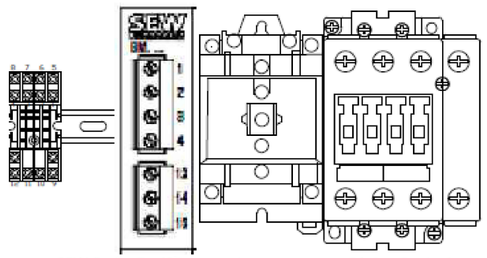
ENCODER WIRING:

1. Remove VFD Terminal Cover (F), Digital Operator (E), and Front Cover (D)
2. Remove Tab for wire routing (G)
3. Terminate Encoder Cable onto TB1/TB2 of the Encoder Option Card (B).



MOTOR/BRAKE WIRING:

1. Terminate motor wires T1/T2/T3 at the MOC contactor
2. Terminate brake wires 13/14/15 at the Brake Rectifier
3. Terminate motor ground to grounding lug located in controller



Schumacher Elevator Company

NO.	DATE	REVISION	BY

DWG TITLE: Quick Start Guide

Quick Start

ENGINEER: P.Latimer | CHECKED BY:
JOB NO: SPPE-CEDES | DRAWN BY:
SCALE: | DATE: 11/19/2018
DWG NO: SPPE-CEDES
SHEET NO: 1 OF 1

CAD DWG FILE