

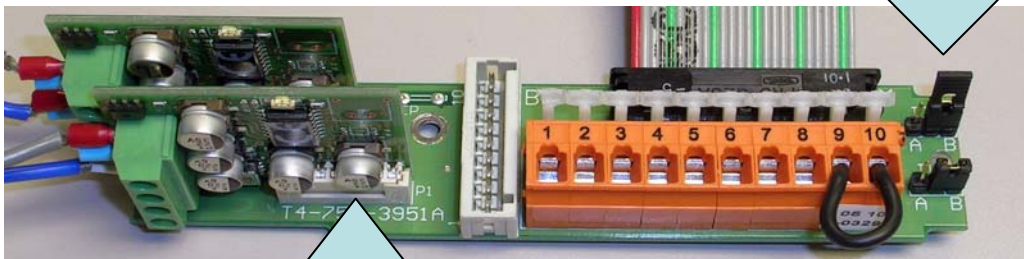
TCP-51LC Self (Auto) Configuration

1. Disconnect power
2. Move jumper J1 to position A
3. Connect wiring for safety beams, lock, battery backup, etc.
 - a. Jumper C7 & C8 for lock to be fail safe
 - b. Without jumper on C7 & C8, lock will be fail secure
 - c. Jumper C9 & C10 for bi-part, TX9200 RH & TX9300LH
 - d. Remove jumper on C9 & C10 for TX9200 LH & TX9300 RH
 - e. Battery backup: Y or N (J2)
 - f. Safety beams: 0, 1 or 2
4. Connect power
5. Move jumper J1 to position B

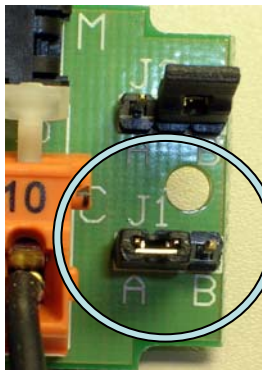
Jumper must be place back on C9 C10 in order for it to work.

* Make sure safety beams are not interrupted
6. Operator will make a self (auto) configuration run
7. Reconnect jumper on C9 & C10 if used
8. Remove jumper on C7 & C8 if used

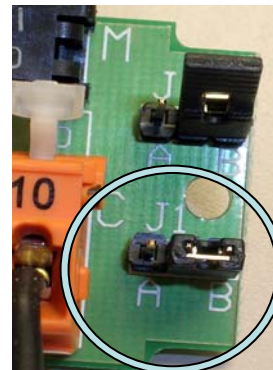
JUMPERS



SAFETY BEAMS



J1 POS. A



J1 POS. B