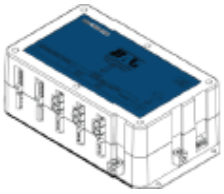
Power C-Jack Stabilizer Wiring for LS and Exact Level

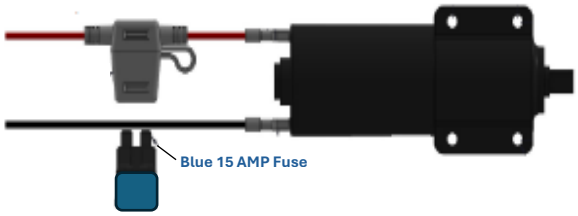
Symptoms: Excessive amp draw, blown fuses, one side or both not operating correctly, motors overheating.



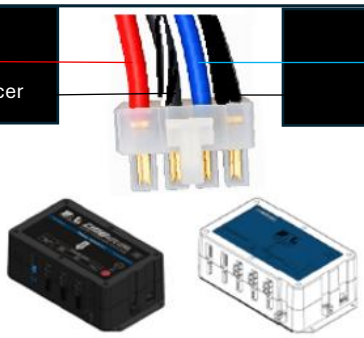
5.3 EXACT LEVEL CONTROL BOX
2 X BLUE 15 AMP FUSES
7.3 EXACT LEVEL CONTROL BOX
4 X BLUE 15 AMP FUSES



5.3 LS QUESTEK SYSTEM CONTROL BOX
1 X GREEN 30A MP FUSE
5.3 LS QUESTEK SYSTEM CONTROL BOX
2 X GREEN 30 AMP FUSES



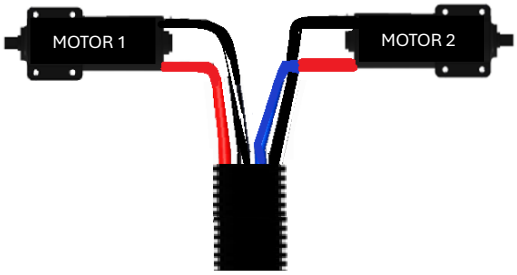
WHEN APPLICABLE: ANY IN-LINE FUSES TO THE MOTOR SHOULD BE **BLUE 15 AMP**



Verify harness wires are pinned properly at the control box:

MOTOR 1
Pin 1 = **Red**
Pin 2 = **Black with White tracer**

MOTOR 2
Pin 3 = **Blue**
Pin 4 = **Solid Black**



Verify that the motor wires are properly connected to their corresponding harness wires:

MOTOR 1
Red Harness Wire ➔ **Red** Motor Wire
Black with White Tracer Harness Wire ➔ **Black** Motor Wire

MOTOR 2
Blue Harness Wire ➔ **Red** Motor Wire.
Black Harness Wire ➔ **Black** Motor Wire