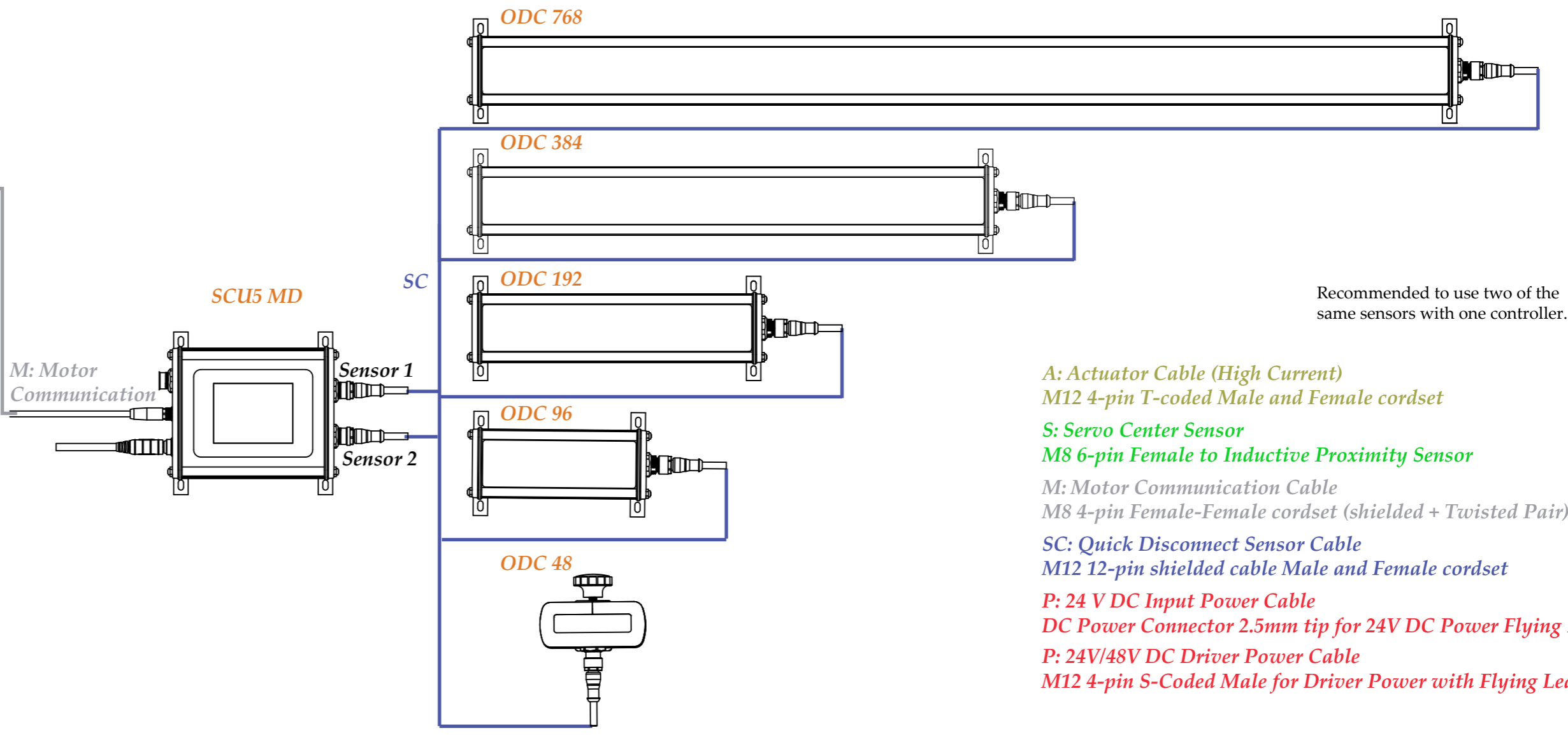
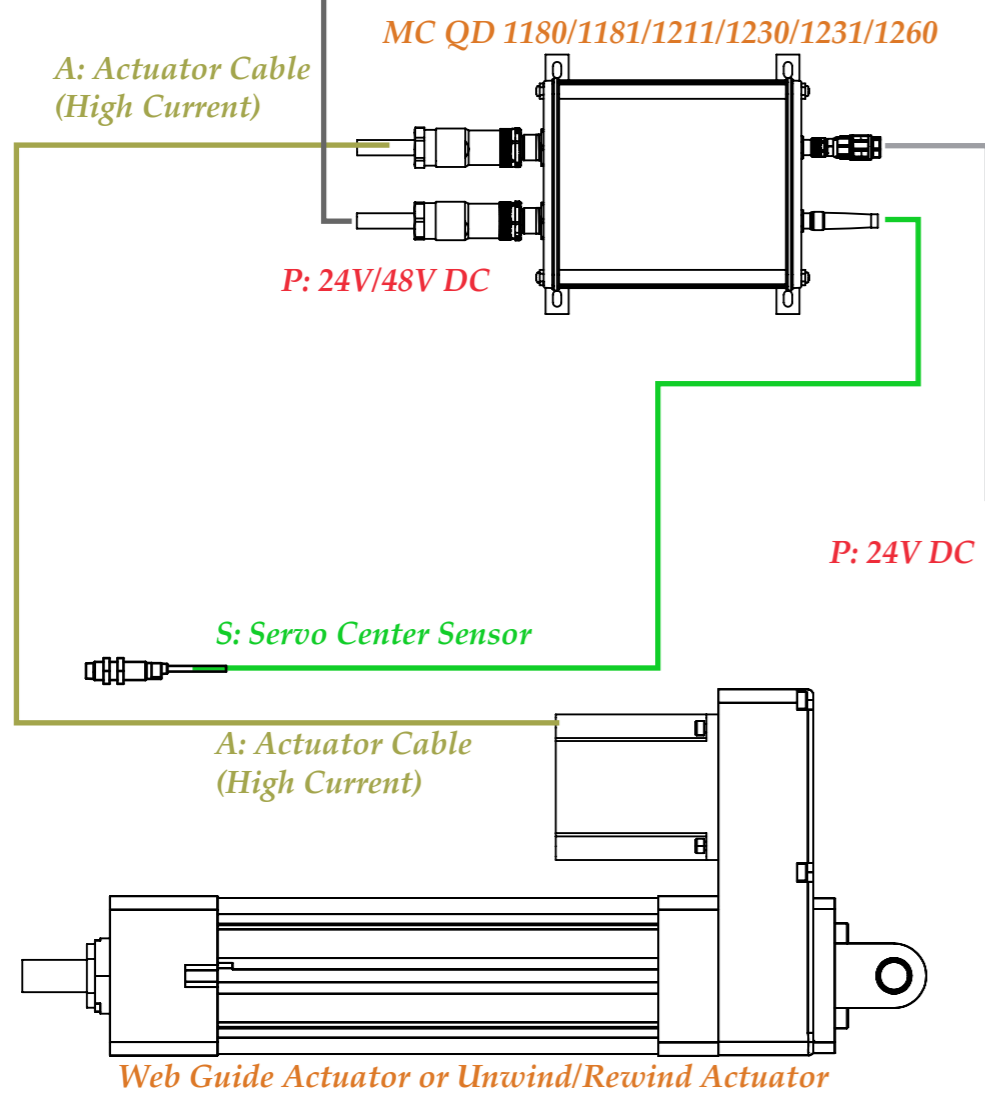


Terminal Pin No. Assignment (TB1)

Pin No.	Assignment
1	FG ⊕
2	AC/N
3	AC/L

Terminal Pin No. Assignment (TB2)

Pin No.	Assignment
1,2	DC OUTPUT +V
3,4	DC OUTPUT -V
5,6	Relay Contact
7,8	NC



Recommended to use two of the same sensors with one controller.

- A: Actuator Cable (High Current)*
- M12 4-pin T-coded Male and Female cordset*
- S: Servo Center Sensor*
- M8 6-pin Female to Inductive Proximity Sensor*
- M: Motor Communication Cable*
- M8 4-pin Female-Female cordset (shielded + Twisted Pair)*
- SC: Quick Disconnect Sensor Cable*
- M12 12-pin shielded cable Male and Female cordset*
- P: 24 V DC Input Power Cable*
- DC Power Connector 2.5mm tip for 24V DC Power Flying Lead*
- P: 24V/48V DC Driver Power Cable*
- M12 4-pin S-Coded Male for Driver Power with Flying Lead*

Web Guide Actuator or Unwind/Rewind Actuator