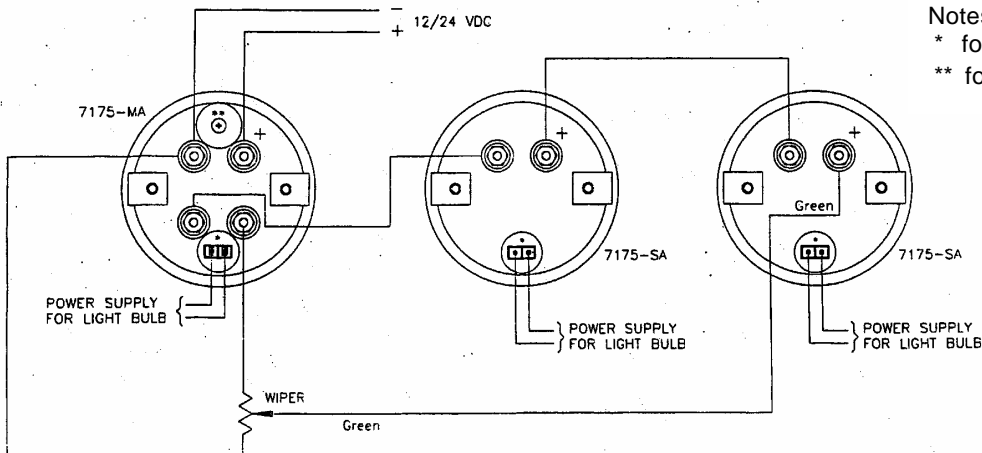
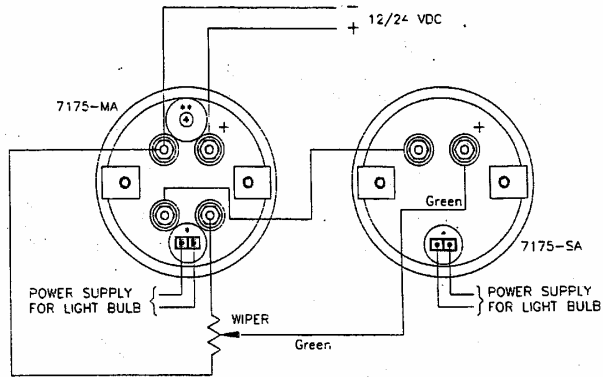
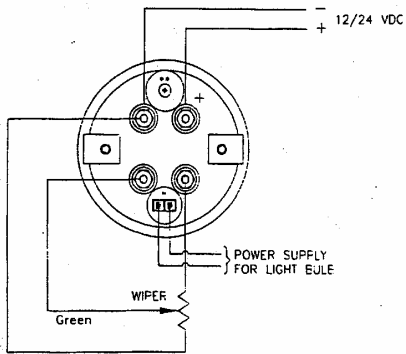


MODEL 7175

Trouble Shooting:

<u>Problem</u>	<u>Action</u>
✍ Rudder indicator(s) not operational	Check for proper wiring and fuse
✍ Master indicator moves in opposite direction to rudder	Reverse wires at terminals 1 and G
✍ Secondary indicator moves in opposite direction to rudder	Reverse wires
✍ Port and Starboard hardover to hardover are not equal	7174 / 7168 not adjusted properly
✍ Indicator(s) movement not in sequence with rudder movement	Calibrate scale



Notes:
 * for light bulb
 ** for scale adjustment

NOTES:

- ✍ Damage to the Rudder Indicator may occur if input voltage is reversed.
- ✍ Connect additional station(s) in series.
- ✍ In-line fuse (2A) or a breaker from the power source is recommended.
- ✍ Match lamp voltage to power supply voltage
- ✍ Lamp provided is of 12 VDC.

The model has been updated to a newer version in 2003.

The diagram below shows the wiring for a system of 7175-MA (new) and 7175-SX (old).

