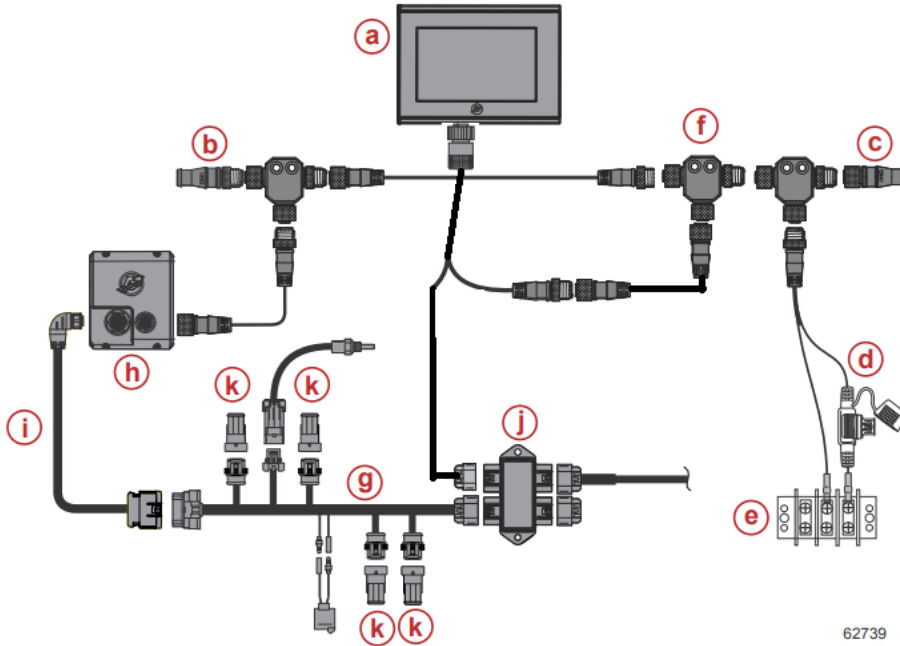


Adding Link Gauges to the VV502

VesselView Link with Link Gauges Architectural Drawing



- a** - Multifunction display (MFD)
- b** - 120 ohm termination resistor, male
- c** - 120 ohm termination resistor, female
- d** - NMEA® 2000 fused power source
- e** - Power bus
- f** - NMEA® 2000 tee
- g** - VesselView MFD harness
- h** - VesselView Link controller
- i** - VesselView 4 harness
- j** - Junction box
- k** - Link gauge connections

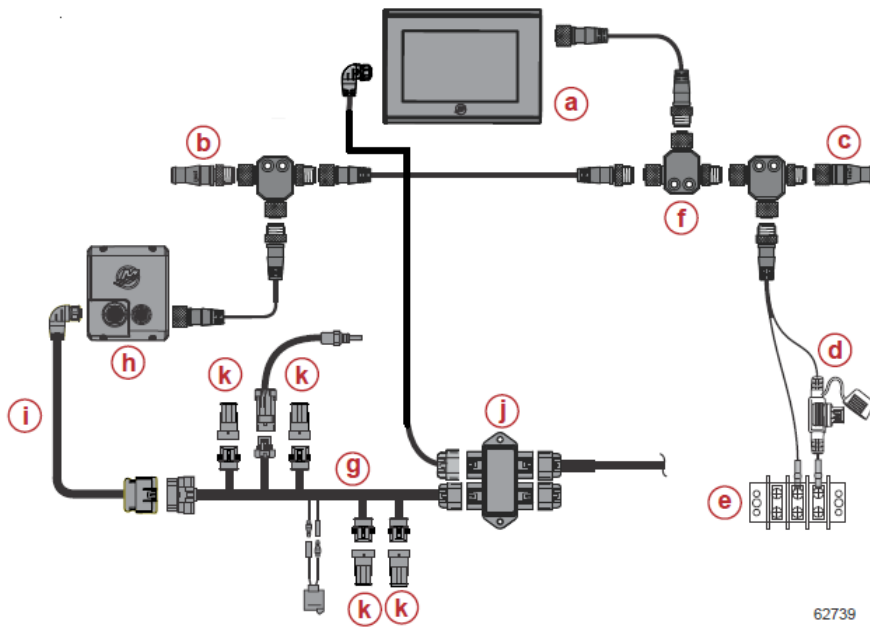
Item i and G in the diagram do not come with the VV502 kit. These kits will need the following:

- i- Vessel View 4 Harness- 8M0075066
- g- Vessel View MFD Harness- 8M0075065

Note: VV403 WILL NOT run link gauges. Even with this harnessing.

Adding Link Gauges to the VV702/703/903

VesselView Link with Link Gauges Architectural Drawing



62739

- a - Multifunction display (MFD)
- b - 120 ohm termination resistor, male
- c - 120 ohm termination resistor, female
- d - NMEA® 2000 fused power source
- e - Power bus
- f - NMEA® 2000 tee
- g - VesselView MFD harness
- h - VesselView Link controller
- i - VesselView 4 harness
- j - Junction box
- k - Link gauge connections

Item i and G in the diagram do not come with the VV702/703/903 kits. These kits will need the following:

- i- Vessel View 4 Harness- 8M0075066
- g- Vessel View MFD Harness- 8M0075065

*Note: VV403 **WILL NOT** run link gauges. Even with this harnessing.*