



SMRELAYASSY2 for 24V or SMRELAYASSY4 for 12V

Wiring of Sleipner (Side-Power) Control for Other Brand DC Thruster When using Imtra Relay Assembly – 12V or 24V

When controlling another Brand of DC Thruster from a Sleipner (Side-Power) Control Panel and the other Brand switches on opposite signal or has a higher Amp draw and potential feedback issue, you must use a relay assembly using two relays for the switching signal wires from our panel to the other Brands solenoid(s) to protect our Sleipner (Side-Power) Control Panel from potential damaging feedback.

