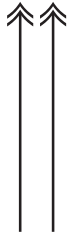
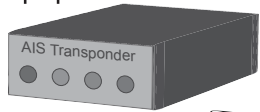


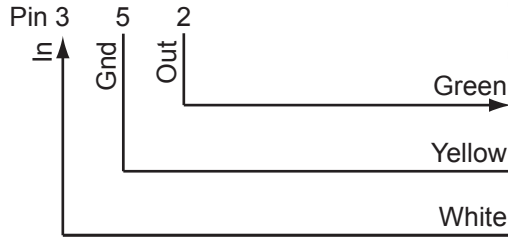
VHF / GPS Antennas



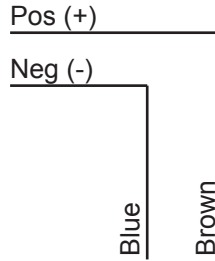
Connect to a source of 12V DC power. Ensure there is a circuit breaker or fuse rated at 2A in the positive power connection.



9-pin data connector



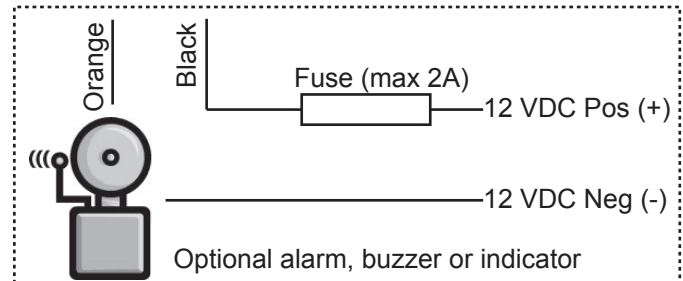
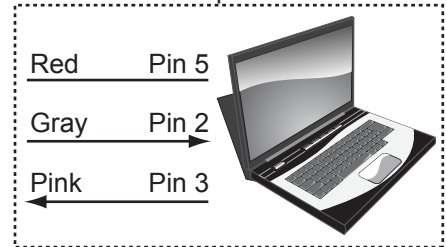
Use supplied 9-pin cable to connect between transponder's 9-pin data connector and AISWatchMate. Wires on the supplied 9-pin cable are labeled with pin numbers shown above.



AISWatchMate Wiring Diagram for Class B Transponder

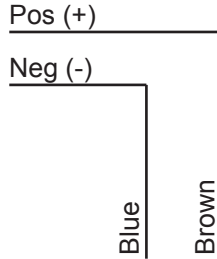
Please refer to the Owner's Manual on the enclosed CD for complete installation and wiring details.

Optional



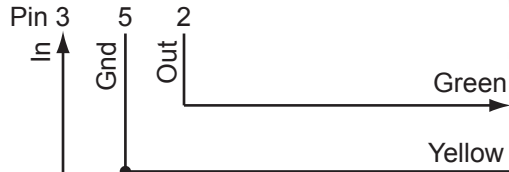
VHF Antenna

Connect to a source of 12V DC power. Ensure there is a circuit breaker or fuse rated at 2A in the positive power connection.

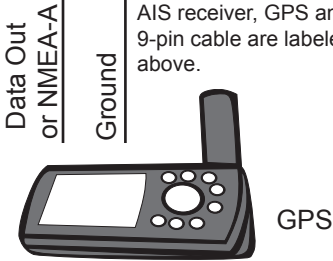


AIS*WatchMate* Wiring Diagram for AIS Receivers that Accept GPS Input

Please refer to the Owner's Manual on the enclosed CD for complete installation and wiring details.



Use supplied 9-pin cable to connect between AIS receiver, GPS and AIS*WatchMate*. Wires on the 9-pin cable are labeled with pin numbers shown above.



Optional

