



42365 - Vehicle Wiring Installation Instructions

Mitsubishi Montero 2001-2007

1. To access vehicle taillight wiring harness plugs, go to the rear of vehicle and remove the screws retaining both tail light assemblies. Unplug the taillight assemblies and remove them from the vehicle.
2. Plug the Hopkins® converter module Y-harness with the red, brown, white, green wires into the vehicle passenger side 6 pin plug. Plug the tail assembly into the passenger side tail light assembly.
3. Route the converter module Y-harness with the yellow wire out the lower portion of vehicle passenger side tail light cavity under and across the rear of the vehicle and up into the drivers side tail light cavity. Plug the Hopkins 6 pin plug into the vehicle 6 pin plug. Next plug the tail assembly into the passenger side tail light assembly and reinstall tail light. Secure the yellow wire as needed with ny-ties provided in the accessory bag.
4. Install & attach the red 12 ga. power feed wire to the power converter red wire with the yellow butt splice. Crimp the yellow butt splice to the 12 ga. power feed wire provided.
5. Route the red power feed wire out of the lower rear passenger side compartment underneath the vehicle, and secure along underside of vehicle on the passenger side routing it to the fuse and power distribution box securing it as needed with ny-ties provided.
6. Install the fuse assembly with the yellow butt splice provided onto the red 12 ga. power feed wire crimping the yellow butt splice to hold it in place.
7. Attach the fuse assembly yellow ring terminal to the positive 12VDC power stud in the power distribution center.
8. Route the 4-way flat harness to either side of the receiver hitch and secure it with ny-ties provided.
9. Secure the converter module assembly in the fender cavity below the tail light assembly on the passenger side of the vehicle and reinstall the tail light.
10. Attach the 4-way flat dust cover provided to the 4-way flat connector.
11. Apply a small amount of grease, also provided, to the 4-way flat terminals to prevent corrosion.
12. Plug completed wire harness into the trailer 4-way flat connector.
13. Test all functions with the engine running to ensure proper operation.

TIPS:

Grease applied to the wiring terminals on a regular basis will help prevent corrosion.

Always unplug boat trailer connector before backing trailer into the water.

Need Help? (English Only)
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