



1-800-669-9690

WIRING INSTRUCTIONS FOR SILVERADO AND SIERRA 2500/3500

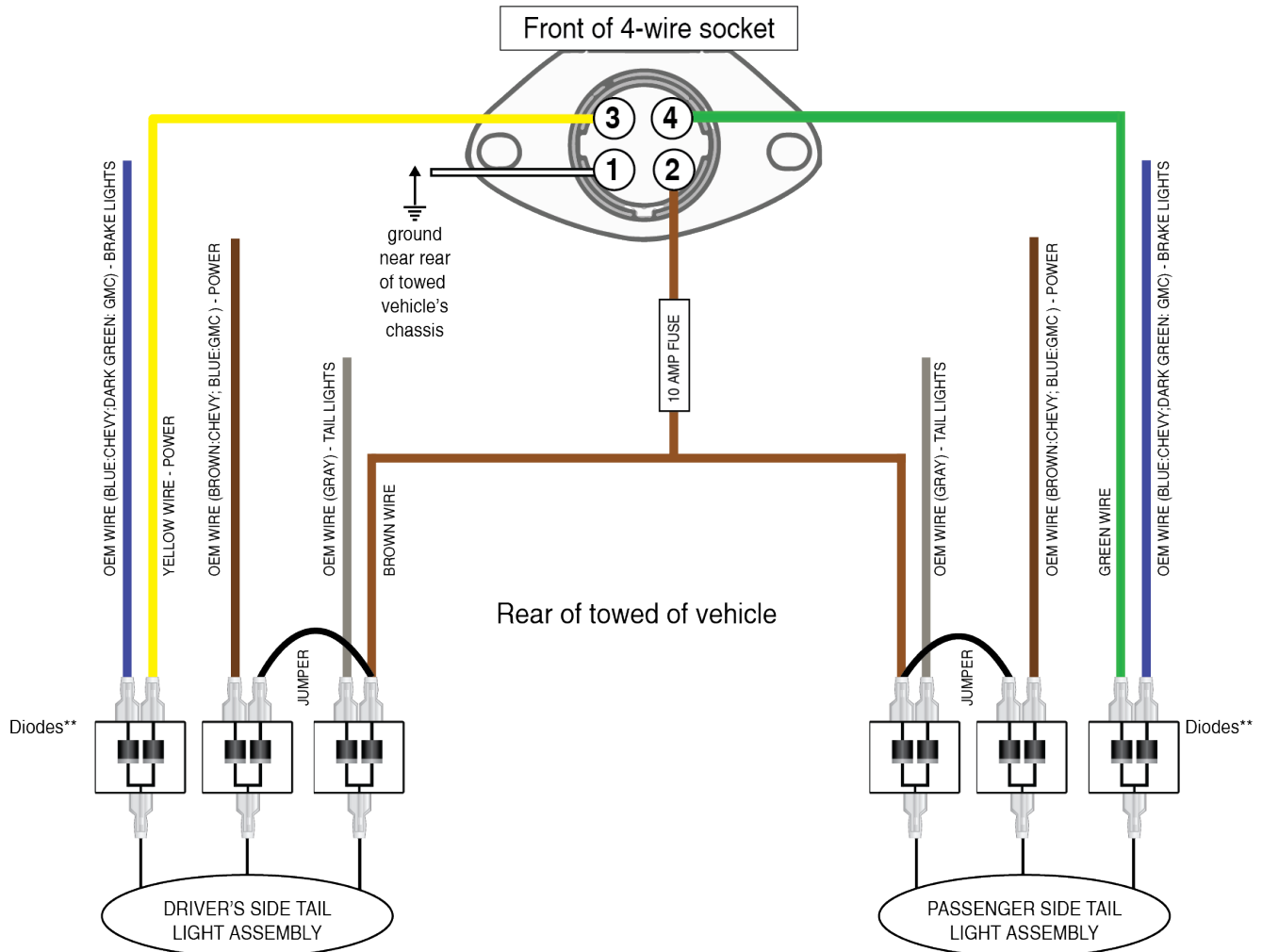


#85-6444-03 05-25

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

ROADMASTER, Inc. 6110 NE 127th Ave. Vancouver, WA 98682 360-896-0407 fax 360-735-9300 www.roadmasterinc.com

WIRING FOR CHEVY SILVERADO 2500/3500 AND GMC SIERRA 2500/3500 - 4 WIRE



To power up the tail light assemblies on the Chevy Silverado 2500/3500 or GMC Sierra 2500/3500, simply plug in the dinghy to the motorhome and turn ON the headlights on the motorhome.

Locate the BROWN (Chevy) or BLUE (Sierra) wire on the body harness side of the OEM plug. This is where the wire is that you attach for the tail light circuit from the 4-wire socket to the BROWN wire with an in-line 10 Amp fuse.

CAUTION

Diodes must be installed in each of the wiring circuits, as shown. Otherwise, InvisiBrake may not function properly. Non-warranty electrical damage may also occur to a vehicle with an unprotected circuit.

** Roadmaster towed car wiring diodes, part number 790, shown.

PIN NUMBER

1	Ground
2	Taillights
3	Left Turn / Stop
4	Right Turn / Stop

CIRCUIT



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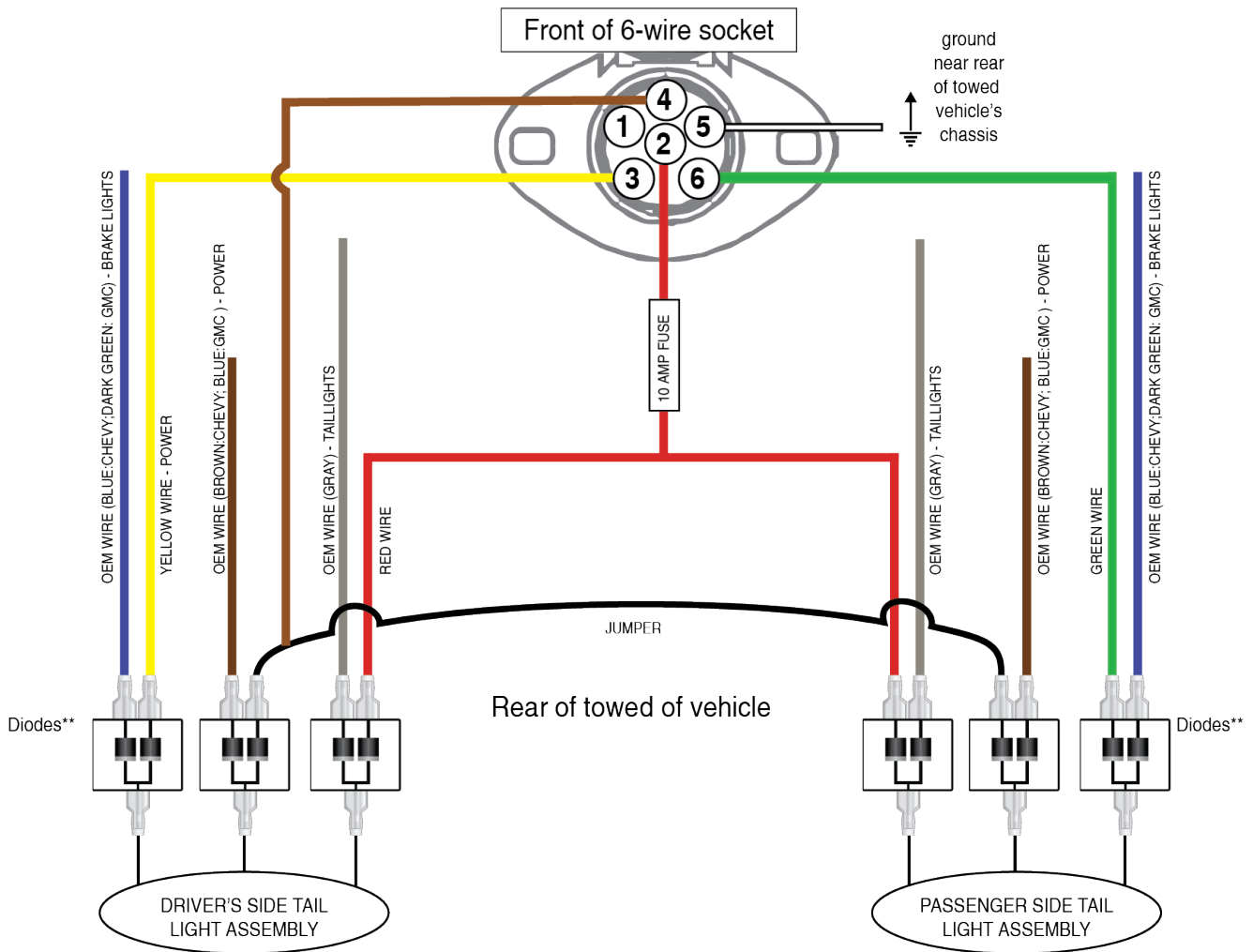


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WIRING FOR CHEVY SILVERADO 2500/3500 AND GMC SIERRA 2500/3500 - 6 WIRE



To power up the tail light assemblies on the Chevy Silverado 2500/3500 or GMC Sierra 2500/3500, simply plug in the dinghy to the motorhome. The 12V charging circuit will always have power.

Locate the BROWN (Chevy) or BLUE (Sierra) wire on the body harness side of the OEM plug. This is where the wire to that you attach for the 12V charging wire with an in-line 10 Amp fuse.

CAUTION

Diodes must be installed in each of the wiring circuits, as shown. Otherwise, InvisiBrake may not function properly. Non-warranty electrical damage may also occur to a vehicle with an unprotected circuit.

** Roadmaster towed car wiring diodes, part number 790, shown.

PIN NUMBER	WIRE COLOR	MOTORHOME / TOWED VEHICLE
1	Blue	Brake Monitor Light (Electric Trailer Brakes)
2	Black	Auxiliary / Charge
3	Yellow	Left Turn / Stop
4	Brown	Tail Lights
5	White	Ground
6	Green	Right Turn / Stop