

# Dorman Gm Wiring Harness Clip

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## Dorman Gm Wiring Harness Clip

### **CAUTION: Read all of step five ... - Dorman Products, Inc.**

Assembly Instructions for GM 48/53/60L V8 Intake Manifold 40 The wiring harness running down the side of the manifold on the driver side is secured to the intake manifold near the front of the manifold on the driver's side Remove the hex nut that holds down the small plastic bracket which the wiring harness is the safety clip for

### **Hardware Install**

GM LS Crate Harness Gray Connector Pin # Label Wire Color Stripes Gauge Notes 1 IAC2B Green White 18 Ga IAC Terminal C 2 IAC2A White Green 18 Ga IAC Terminal D 3 IAC1A Blue White 18 Ga IAC Terminal A 4 IAC1B White Blue 18 Ga IAC Terminal B 5 Knock Purple White 18 Ga

### **QUICK DISCONNECTS - MOTOR**

reinstall the lock clip The tool slips out easily, leaving the lock clip in place on the harness Liquid & Vapor Connections As for mechanical couplers, OTC of-fers a GM transmission cooler line dis-connect tool (Part No 7937) designed for limited-clearance applications with a twist The tool shown in photo 3 on page 30 is for the

### **INSTALL/REMOVAL INSTRUCTIONS: CLOCK SPRING**

2007-03 GM Sierra, Silverado, 1500, 2500, 3500; Crew Cab w/ Strg wheel cntrl General Tech Tips: • This kit enables replacing a failed clock spring coil assembly without replacing the entire in-column wiring harness The installation procedure shown below differs from the installation procedure for the OEM part

### **Universal TCC Lock-Up Kit for 700R4 and 2004R**

Step 2 Remove original internal wiring harness Carefully disconnect the wire connectors from the switches Remove the wires from the clips and unplug the wiring harness from the connector near the detent roller spring Pry connector tab away from the plug and ...

**Inside the GM Tilt Steering Column - Crankshaft**

Here are all of the parts in a GM tilt column, excluding the steering wheel: Inside the GM Tilt Steering Column Page 4 We start assembly with the core part, the column jacket assembly: This is the lower bearing with dust shield and ( 2 ) 8-32 x 1" self-tapping deformed-thread screws:

**Wiring Pigtail Kits**

Wiring Pigtail Kits repair connectors with damaged terminals instead of replacing an entire wire harness Improved wiring repair capability was a key request of technicians, FSEs and the TRP #60 alligator clip probes, one red & one black boot (1) Molded Storage Case Call 1-800-ROTUNDA (768-8632) Option #4 or shop RTTP online at www

**INSTALLATION INSTRUCTIONS - Speedway Motors**

Feb 27, 2012 · vehicle, review the simplified wiring diagram pictures below to make sure all of your connections are correct: To ground (-) Relay terminal 3 To vacuum switch Relay terminal 1 To (-) pump (black) Relay terminal 5 (+) 12 volt Relay terminal 2 To (+) pump (red)

**CONVERSION KIT INSTRUCTION SHEET - ENGLISH ONLY**

General Motors has a technical service bulletin TSB 00-03-11-001 (dated August 2000) with details the factory Remove the air line from the shock by separating the clip and pull straight out 15 Disconnect the electrical connector for the electronic ride bagged valve and harness can then be reattached to ...

**ALLISON 1000/2000 SERIES INDEX**

Beginning at the start of production for the 2000 model year, General Motors introduced two new Allison automatic transmissions referred to as the 1000 Series and the 2000 Series, for light duty (8600-19850 GVW) and medium duty (19850-3000 GVW) commercial trucks

**2016 Service dealer guide volume 1 - Dorman Products, Inc.**

changing the entire wiring harness • Secure direct-fit connectors are pre-attached; no wire splicing necessary Failure Mode: • General vehicle wear and tear • Failure results in wheel controls not functioning properly or illumination of the airbag light ALSO AVAILABLE NOE 665-30281: GM Astro, Safari, Silverado, Sierra,

**INSTALLATION INSTRUCTIONS**

May 03, 2019 · wiring harness through the tubes at the back of the pump Loosen the lower rear fitting and remove the factory tube from the power steering pump This will also leak, verify that your drain pan is positioned to catch the fluid 14 Wait a few minutes until the disconnected hoses stop leaking fluid before proceeding

**631302 / 631303 Proportioning Valve KIT Installation ...**

Use a test light by attaching a clip to a positive contact on the vehicle and touch the point of the tester to the electrical connection of the combination valve If the light does not come on, the valve system is operating correctly and no 1 Brake light wiring harness 1 Mounting bracket 2 5/16-18 bolts 2 washers-flat 2 washers-split

**PV2/PV4 Proportioning Valve KIT Installation Instructions**

1 Brake light wiring harness 1 Mounting bracket 2 5/16-18 bolts 2 washers-fl at 2 washers-split locking Proper operation of your brakes is essential for your safety and the safety of others Any brake service should be performed ONLY by persons experienced in the ...

**W H I T E I PRODUCTS Table of Contents I (Click titles ...**

Frame clip Medium frame Small frame Large frame Medium frame, dipped Small frame, dipped Large frame, dipped Email: sales@whiteproductscom

Steel Frame Clips Heat-treated spring steel with black corrosion resistant finish for general-purpose use and securing wires, cables, and hoses to truck frames These are sold only in bulk with a 5,000-piece

**Saab Removing Headlight Wire Terminal**

Fits Domestic and Import Vehicles Replaces GM #12117367 and AC-Delco #PT500 3-Way Sealed Beam Headlight Connector - WiringProducts, Ltd General Motors OEM replacement connectors for various models and years Connectors such as for engine sensors, headlights, body lights, under-dash, and more General Motors Sockets and Connectors

**Ignition switch wiring diagram - 12 Volt Planet**

Microsoft Word - Ignition switch wiring diagram Author: Paul Created Date: 12/5/2013 3:30:35 PM