

# Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

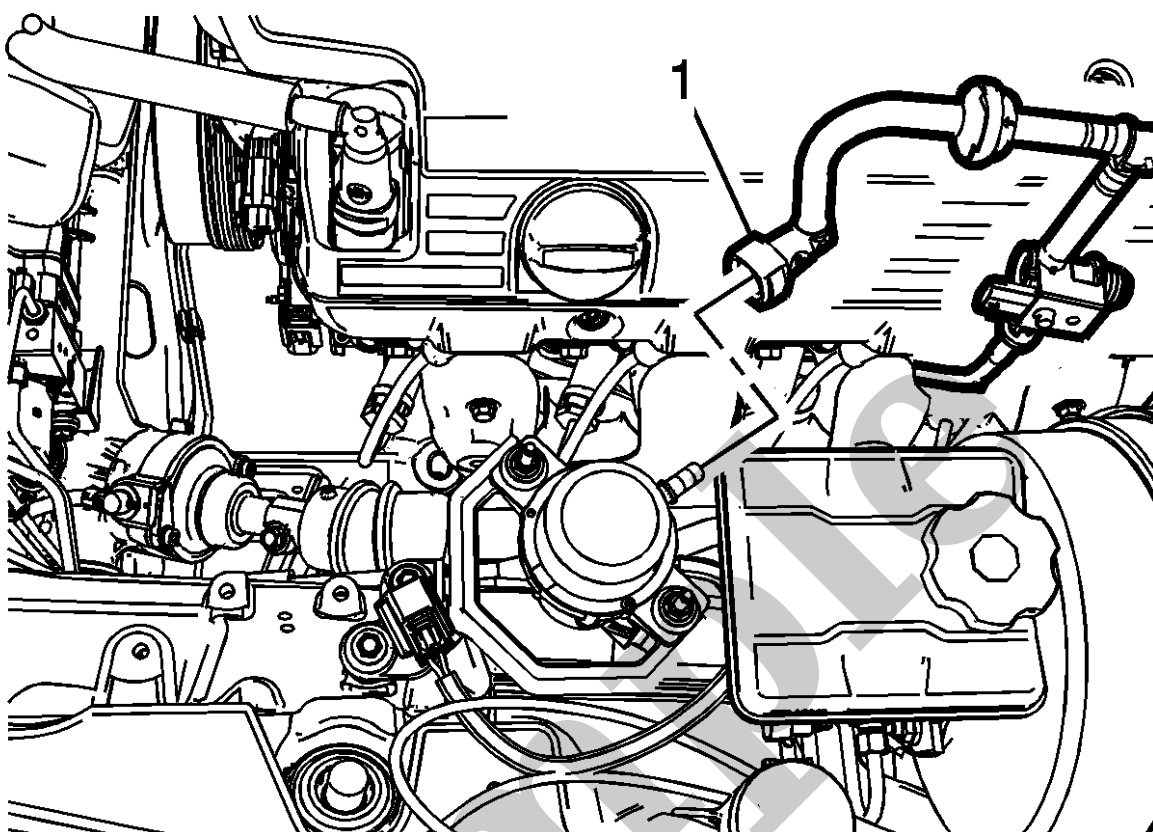
## 1998 Chevrolet Tracker - 2WD Service and Repair Manual

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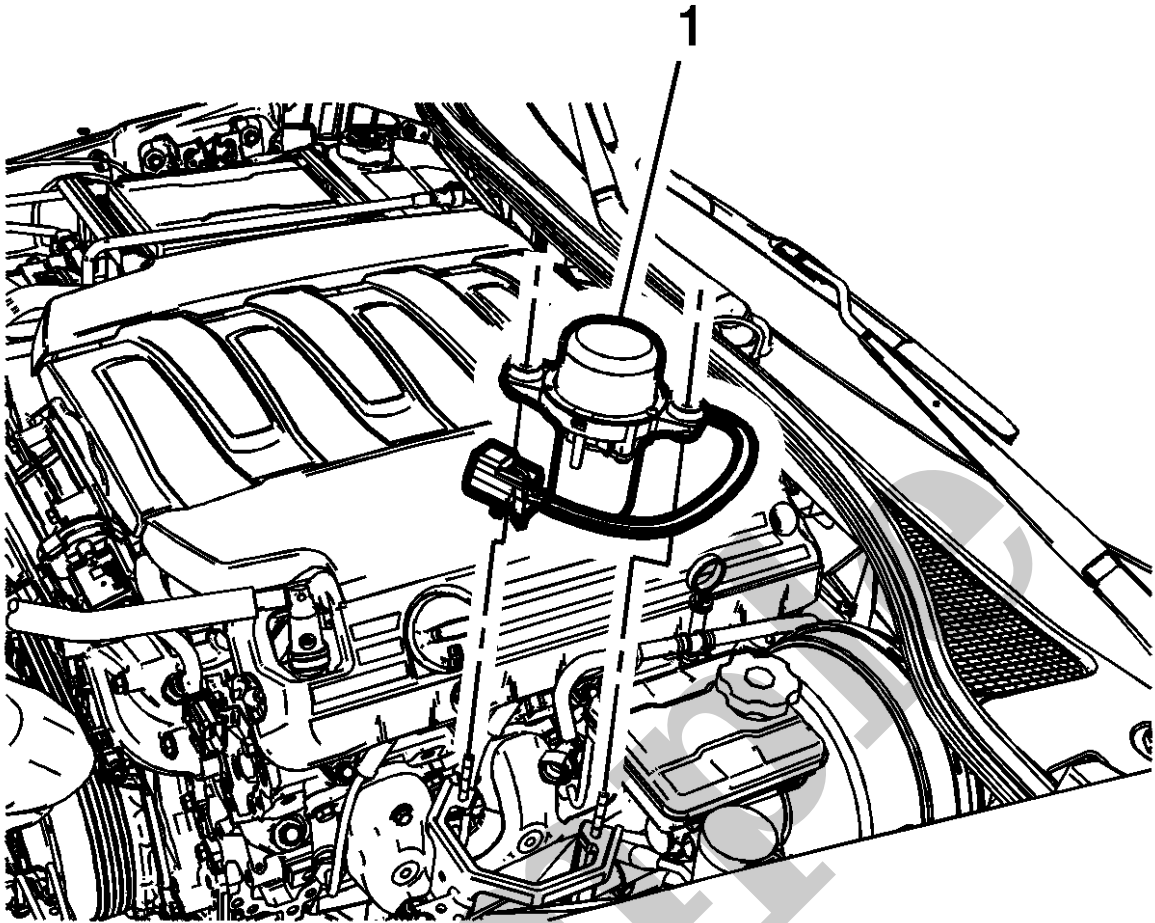
- [Brake Pressure Modulator Valve Replacement](#)

4. If the brake fluid was NOT contaminated with an oil-based or a silicone-based substance, but WAS contaminated with water or dirt, rust, corrosion, and/or brake dust, replace the brake master cylinder reservoir cap diaphragm. The diaphragm may have allowed the moisture or particles to enter the hydraulic system.
5. Fill the brake master cylinder reservoir to the maximum-fill level with approved brake fluid from a clean, sealed brake fluid container as specified in the owners manual.
6. Pressure bleed the hydraulic brake system. Begin the procedure with the pressure bleeder reservoir filled to the maximum-fill level with the correct brake fluid as indicated. Refer to [Hydraulic Brake System Bleeding](#).

Sample



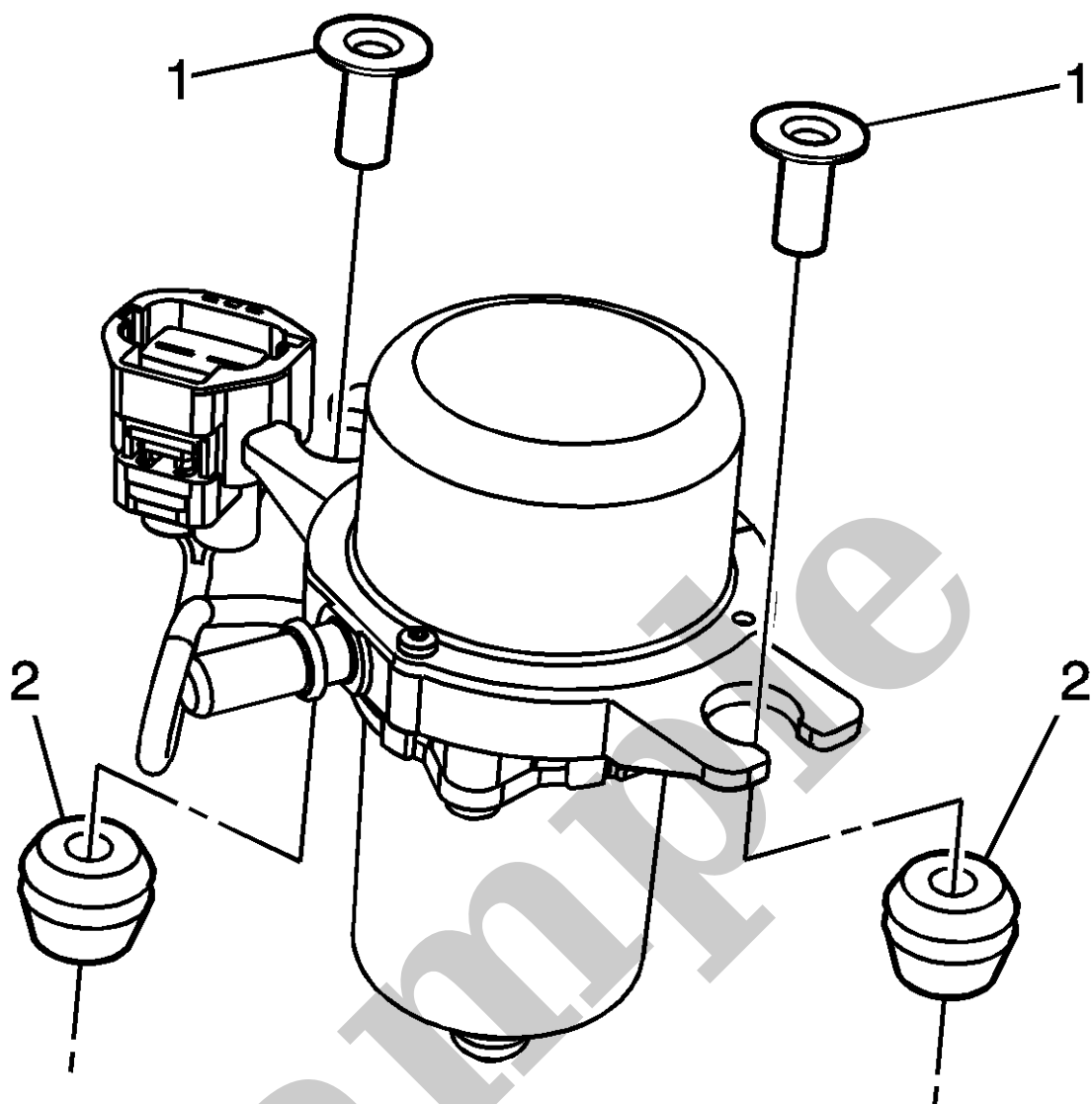
4.  
Disconnect the power brake booster vacuum pipe quick connect (1) from the power brake booster pump.



6.

Remove the power brake booster pump (1).





1.  
Assemble the power brake booster pump insulator sleeves (1) to the power brake booster pump insulators (2).
2. Install the power brake booster pump insulator assemblies to the power brake booster pump.