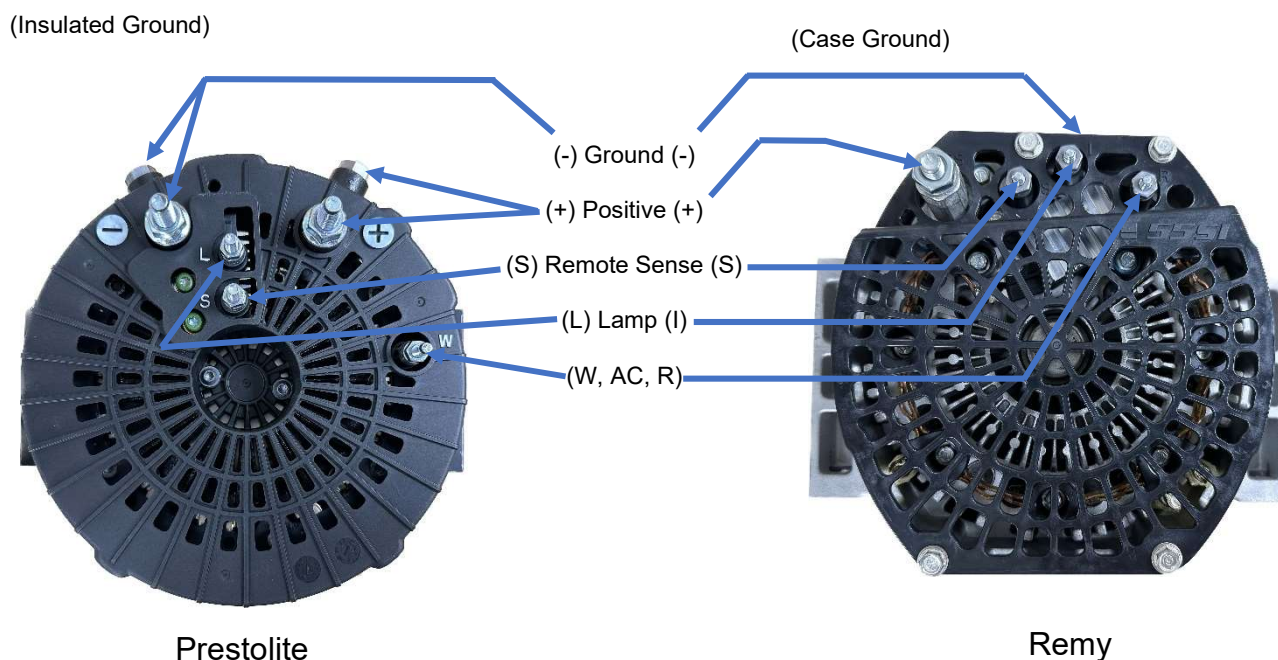


**Source:** Prestolite Leece-Neville Heavy Duty Systems  
**Bulletin No:** TSB-1231 **Date:** October 4, 2023  
**Models:** BLD / BLP4000  
**Subject:** Terminal identification when replacing Remy 55Si



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**This document is to identify terminal variances between  
Prestolite BL4000 to Remy 55Si alternators.**



Note: Two positive and negative connections on BL4000 series alternators are common connections.

Use the connection that works best in your application.

For Remy 55Si alternators using 105mm mounting see TSB-1229.

Remy 55Si alternators are case ground where the Prestolite BL4000 series uses isolated ground. Prestolite models requires a ground connection on a negative terminal for the alternator to operate.

**Important:** The information contained in this bulletin is intended for use by trained, professional technicians who have the proper tools, equipment, and training to perform the required maintenance described above. This information is NOT intended for 'do-it-yourselfers', and you should not assume that this information applies to your equipment. If you have any questions regarding this information please visit our website at [www.prestolite.com](http://www.prestolite.com), or contact our technical service department at:

