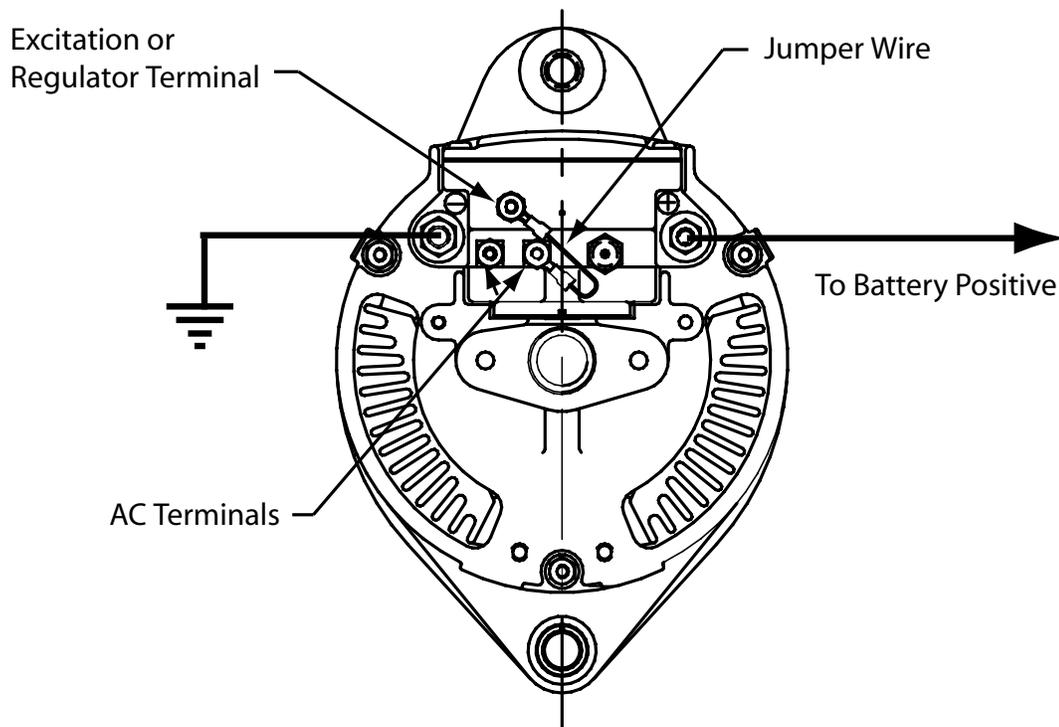


Source: Leece-Neville Heavy Duty Systems Division - Arcade, NY USA
Date: July 7, 2017
Bulletin No: TSB-1040
Models: JC & LC Type Alternators with 102200 Regulators
Subject: Converting JC & LC Type Alternators to DC Excite

Converting JC & LC Type Alternators Equipped with 102200 Regulator to DC Excitation

- 1) **Remove jumper wire** from regulator terminal and AC terminal.
- 2) Connect a #16 or #14 gauge wire to ignition positive or any point that becomes hot with a key. Connect the other end to the regulator terminal on the back of the alternator.



NOTE: This document originally was Service Letter No. 60, dated May, 1997. Now updated to TSB format.

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, or contact our technical service department at: