

Source: Prestolite Electric Leece Neville Heavy Duty Systems
Bulletin No: TWB-0061 **Date:** January 17, 2022
Models: 66021590M, 66021535
Subject: Wiring Diagram



techservice@prestolite.com

Wiring diagram for 66021535, 66021590M 12V alternators.

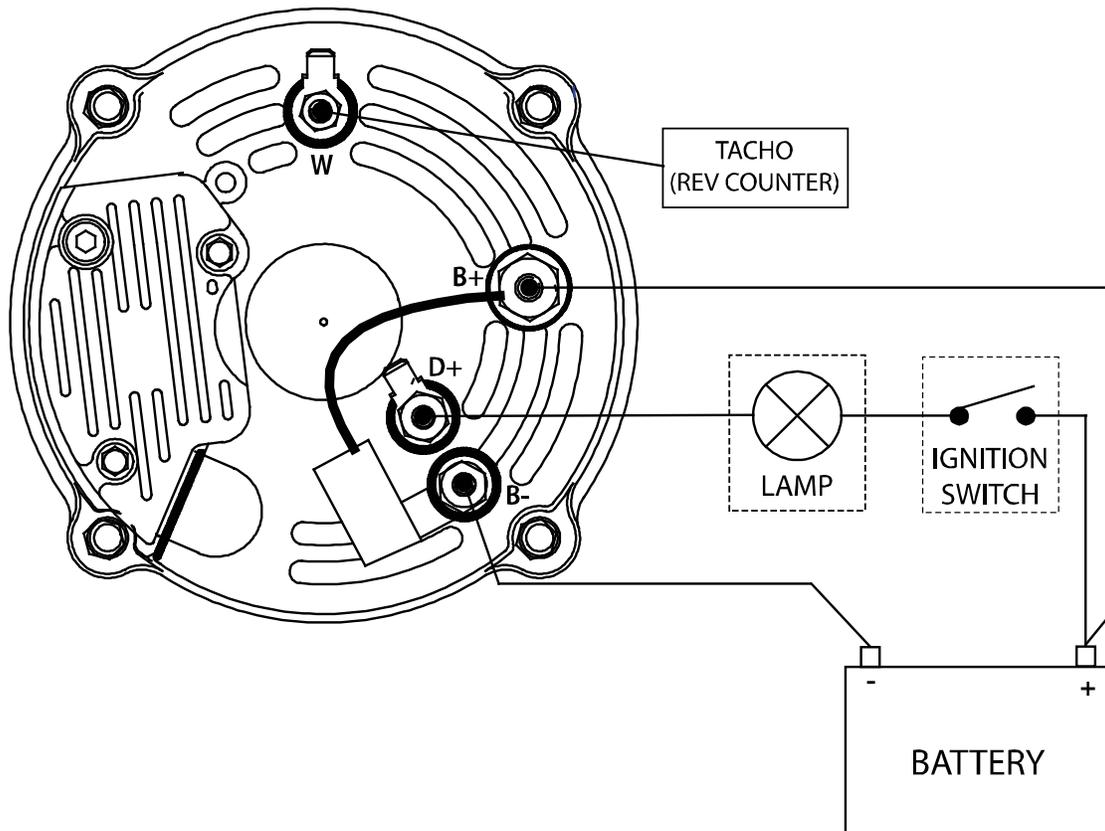
The alternator is insulated return.

The alternator is a D+ (lamp) excite machine. A lamp must be connected. Lamp circuit must be routed via ignition switch to prevent battery drain when the system is inactive.

Lamp details: 2.8W max.

Tacho (rev counter) connection is optional.

Terminal tightening torque values	
B+	3.5 – 4 Nm
B-	2.5 – 3 Nm
D+, W	Lucar connection



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:



Technical Service: techservice@prestolite.com