

# VOLVO TRUCKS

# SALES AND MARKETING



## Sales Bulletin

**To:** Dealer Principals  
General Managers  
Sales Managers and Sales Professionals  
Rental and Leasing Professionals

**Region:**  U.S.  
 CAN

**Bulletin:** SBN19-023  
**Date:** February 27, 2019  
**Valid to:** December 31, 2019  
**Action Required?**  Yes  No

**From:** Johan Agebrand – Director, Product Marketing  
**Subject:** Battery Reconditioner

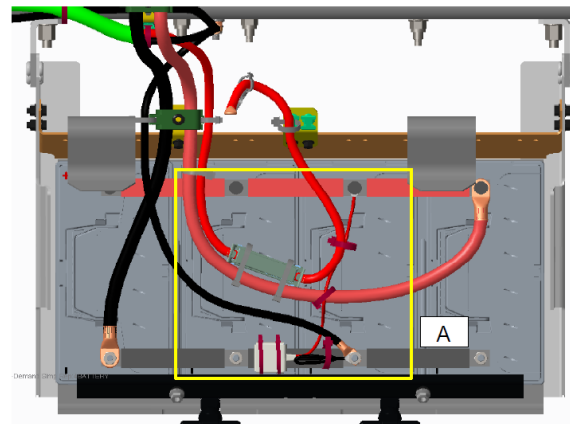
As of February 4, 2019, all trucks built at our New River Valley Plant will have the new battery reconditioner (refresher) device as part of the battery installation. Aftermarket parts are also available for existing trucks in the field.

### Benefits of the battery reconditioner

- The battery reconditioner or refresher, sends cyclic pulses into the battery to keep the battery lead plates free from sulfuric acid build up on the battery plates. This avoids early failure of the batteries and extends the life of the battery.
- Reduces the no-start incidents due to batteries.
- Improved performance to the alternator, due to prevention and removal of the sulfation which enables the battery to perform at full capacity leading to a better charge acceptance.
- The battery reconditioner not only extends the life of the batteries but also extends the service life of electrical equipment and reduces truck downtime.



**Battery Reconditioner (refresher)**



**The routing and position of the battery refresher will depend on the number of batteries and the battery box configuration**

### Contact Information

Please direct any questions to:  
Ashraf Makki – Manager, Product Marketing  
[ashraf.makki@volvo.com](mailto:ashraf.makki@volvo.com)  
(336) 393-2635