



## **TECH TIP**

**CONVENTIONAL ABS, ESC, CMS AND LDW  
DIAGNOSIS TECH TIP**

**GROUP: 0-GENERAL  
TECH TIP NO: TT-21-008  
DATE: 9-23-2021**

## SUBJECT VEHICLES:

2020MY and newer Hino Trucks equipped with electronic stability control.

## OVERVIEW:

A subject vehicle may require diagnosis or repair of the Anti-Lock Braking System (ABS), Collision Mitigation System (CMS), Electronic Stability Control (ESC), or Lane Departure Warning (LDW). Diagnostics of these systems will be performed using the Wabco Toolbox software. **If** diagnosis requires resetting the zero point of the steering angle sensor (SAS), this must be performed using the DX2. This function is found in the DX2 under: File > Special Workings > Steering Wheel Zero-Point Learning. Both the Wabco Toolbox and DX2 can be used via the 16 pin DLC connector for these functions.

