

Adaptive Cruise Control, Deactivation

V-366-008

(April 2023)

Valid for

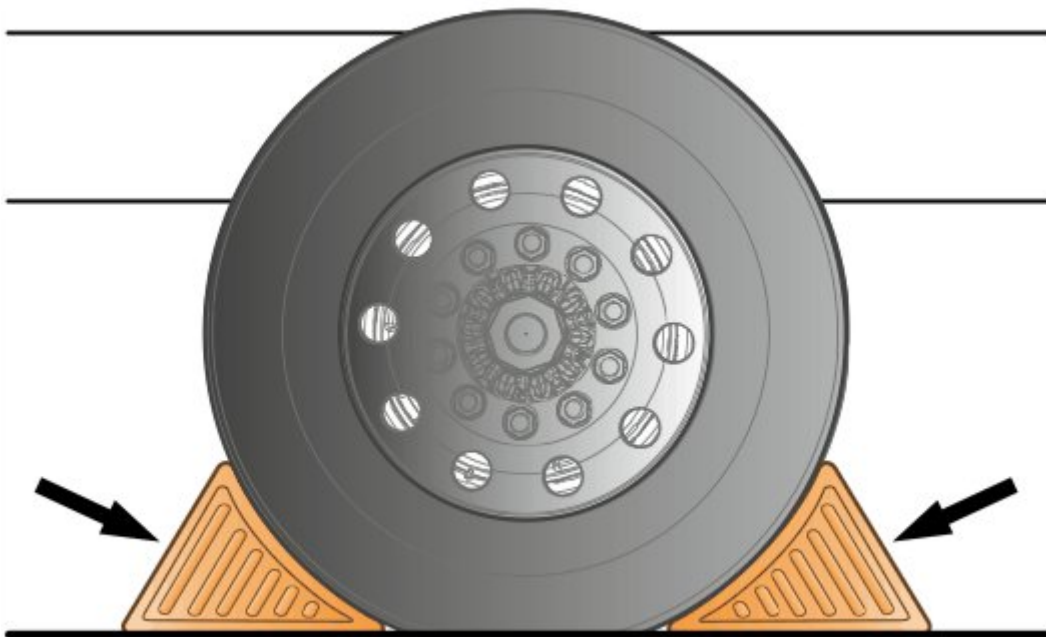
All Volvo models built with Active Cruise with braking and built between April 202 and December 2022

Case description

Volvo trucks utilizing (ACB) Active Cruise with Braking could experience an issue with cruise control dropping out on a downhill descent. If the ACB disengages the driver will have full control of the throttle and brakes, the driver will also get a message on the dash alerting that ACB is disengaged. Volvo trucks has developed an updated PAR file to correct this issue. Follow the instructions below to update the PAR.

Repair Procedure

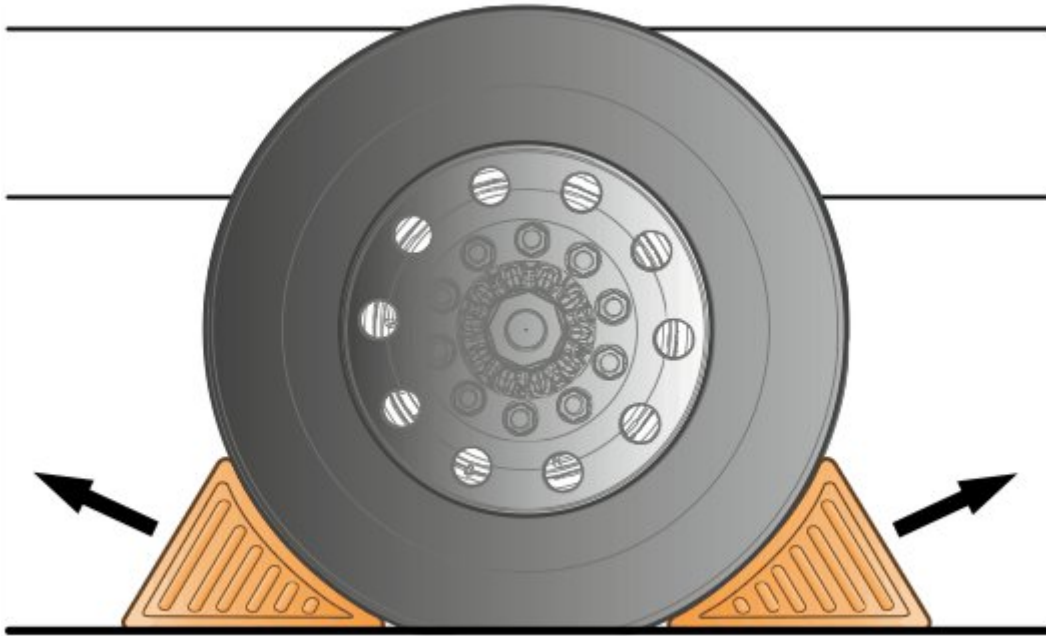
1. Park the vehicle on a level surface.
2. Apply the parking brake.
3. Place the gear lever in neutral.
4. Install the wheel chocks.



5. Connect to the vehicle using PTT.
6. Using PTT, run operation 5931-07-03-20 under the Calibrate tab to update the control unit.

*Note: If you are experiencing issues running operation 5931-07-03-20 reference **CBR- 2042** on how to set up Vendor Configuration Programing (VCP).*

7. Remove the wheel chocks.



8. Release vehicle to service

Warranty information

<p>This repair may be eligible for reimbursement if a product failure was experienced within time and mileage limits of the applicable Warranty coverage. Reimbursement is obtained via the normal claim handling process.</p>	<p>UCHP Reimbursement</p>
<p>Claim Type (used only when uploading from the Dealer Bus. Sys.)</p>	<p>W</p>
<p>Labor Code</p>	<p>—</p>
<p>MID 136 Control unit, programming</p>	<p>5930-22-03-02 – 0.3 Hrs</p>

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