

**SB-10054684-1692**



<b>Countries:</b>	AUSTRALIA, BRAZIL, CANADA, UNITED STATES, MEXICO, PUERTO RICO	<b>Document ID:</b>	IK1200620
<b>Availability:</b>	ISIS, Bus ISIS, FleetISIS	<b>Revision:</b>	3
<b>Major System:</b>	ENGINES	<b>Created:</b>	6/30/2011
<b>Current Language:</b>	English	<b>Last Modified:</b>	12/16/2013
<b>Other Languages:</b>	NONE	<b>Author:</b>	Will (Mark) Wiley
<b>Viewed:</b>	1852		

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**Coding Information**

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**Title: TerraStar ABS Fault After ECM Calibration or Incorrectly changing a parameter**

**Applies To: TerraStar**

**DESCRIPTION**

An ECM calibration update or improperly changing a parameter in the ABS Module may cause one or more of the below faults.

**TRIAGE**

Check with the customer on repair history  
Was the engine ECM recalibrated recently or the ABS module replaced? When the ABS module is replaced the procedure below is also applicable


**DTC Information**

<u>DTC</u>	<u>Module</u>	<u>Description</u>
2015-9	11	ERC1_15_TIMEOUT
2016-9	11	ERC1_16_TIMEOUT
2041-9	11	ERC1_41_TIMEOUT

If any of the above faults are present, perform the procedure here: [Relearn ABS Retarder](#)

<u>DTC</u>	<u>Module</u>	<u>Description</u>
2551-13	11	MODULE_EOL_FRONT_TIRE_PENDING Or MODULE_EOL_REAR_TIRE_PENDING Or MODULE_EOL_WHEELBASE_PENDING

To correct the issue, follow the procedure here: [Reprogram ABS Parameters](#)

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Feedback Information

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