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Service Information Bulletin

SUBJECT	DATE
SPN 2011/FMI 9 (CPC) (GHG14)	January 2014

Additions, Revisions, or Updates

Publication Number / Title	Platform	Section Title	Change
DDC-SVC-MAN-0084	DD Platform	DD Platform - GHG14	This is a new procedure to replace the present incorrect procedure.



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This diagnostic is typically the J1939 Message is Missing from Source Address 11 (dec) . This code sets when there is a loss of communication from the ABS module.

Table 1.

J1939 message is missing from source address 11 (dec)	
Description	J1939 Message is missing from source address 11 (dec)
Monitored parameter	CAN communication
Typical enabling conditions	Always enabled
Monitor sequence	None
Execution frequency	Always enabled
Typical duration	2 seconds
Dash Lamps	None
Engine reaction	None
Verification	Ignition cycle

Check as follows:

1. Check for multiple codes. Are there any SPN 168 (battery voltage) fault codes present?
 - a. Yes; repair the battery voltage concern. Verify repair.
 - b. No; Go to step 2.
2. Is SPN 625/FMI 9 fault code present?
 - a. Yes; repair the Controller Area Network (CAN) line. Verify repair.
 - b. No; Go to step 3.
3. Has the Common Powertrain Controller (CPC) been recently programmed? Check for proper configuration of the CPC against the server information. Does the CPC have the proper configuration?
 - a. Yes; refer to the OEM diagnostics for troubleshooting the loss of communication to the ABS module.
 - b. No; correct the information as necessary. Verify repair.