

Diagnosis – Diagnostic Trouble Code (DTC) Memory

Preliminary work:

Function Test 11

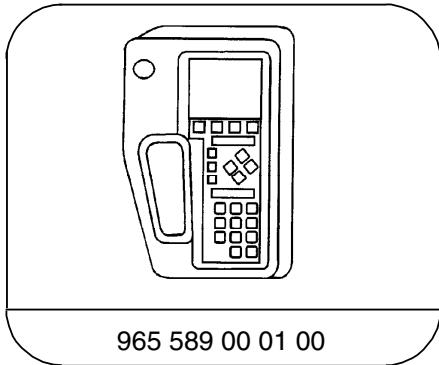
Preparation for Test:

1. Fuses ok,
2. Battery voltage 11 – 14 V,
3. Connect the Hand-Held Tester (HHT) to X11/4, according to diagram, see section 0.



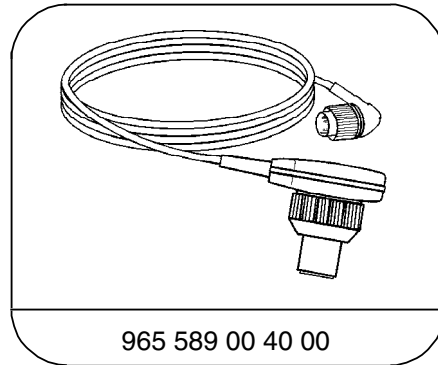
The diagnostic trouble codes (DTC's) can only be read out and erased **using the Hand-Held Tester (HHT)**.

Special Tools



965 589 00 01 00


Hand-Held-Tester



965 589 00 40 00

Test cable

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DTC 	Possible cause	Test step/Remedy ¹⁾
032	Voltage supply	23 ⇒ 1.0
128-138	Power soft top control module (N52)	32 ⇒ 3.0
144	RB deployment solenoid (Y57/1)	23 ⇒ 6.0
145	Left/right front seat belt lock relay module (K18/2, K18/3), short circuit in circuit 30/31	23 ⇒ 4.0, 5.0, 8.0, 9.0, D.M. Body and Accessories, Vol. 3, 11.3
177	Indicator lamp in RB switch (S83) (manual operation)	23 ⇒ 42.0
179	RB MIL (A1e29)	23 ⇒ 7.0

¹⁾ Observe Preparation for Test, see 22.