

### Diagnosis – Activation

#### Activation

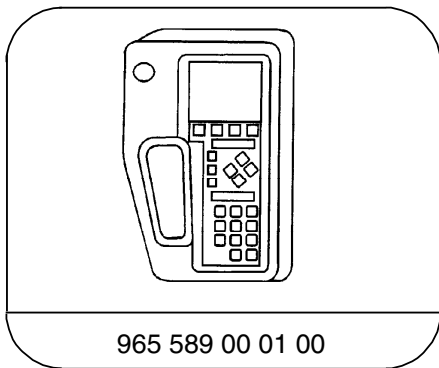
The following components can be activated:

- Alarm horn (H3)
- Headlamps or hazard flasher
- Taillamps
- ATA status indication

#### Preparation for Test:

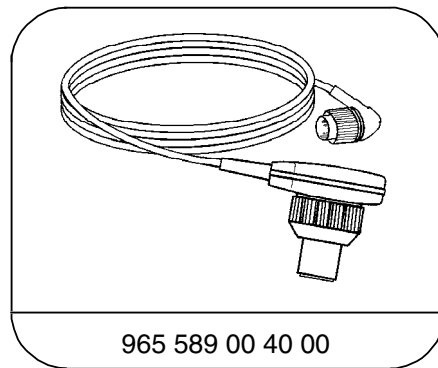
1. Fuses ok,
2. Battery voltage 11 – 14 V.
3. Ignition: **ON**
4. Connect the Hand-Held Tester (HHT) to X11/4, according to diagram, see section 0.

#### Special Tools



965 589 00 01 00





Hand-Held-Tester






965 589 00 40 00

Test cable

Electrical Test Program – Test Actual Values

⇒		Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
1.0	1	Alarm horn		Press F2 key Press F3 key	ON Alarm sounds	23 ⇒ 13.0
2.0	2	ATA status indicator (E33)		Press F2 key Press F3 key	ON OFF ATA status indicator illuminated	23 ⇒ 26.0
3.0	4 5 6	<b>Non-USA vehicles only, continue to next test step.</b>	—	—	—	—
4.0	4	Hazard flashers		Press F2 key	ON Hazard flashers flash continuously.	23 ⇒ 11.0

## Electrical Test Program – Test Actual Values

⇒		Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy
5.0	4 5	Headlamps		Press F2 key	0V Headlamps illuminated.	23 ⇒ 12.0
6.0	4 5	Tail lamps		Press F2 key	0V Tail lamps illuminated.	23 ⇒ 12.0
7.0	6 7	<b>Non-USA vehicles only.</b>	—	—	—	—