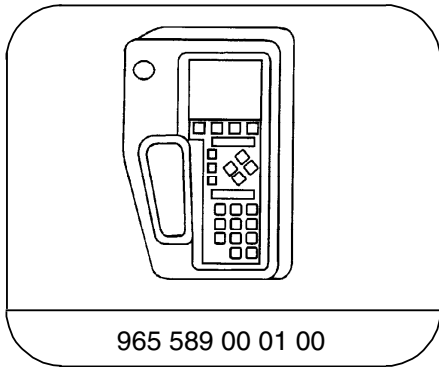


Diagnosis – Actual Values/Activations

Preparation for Test:

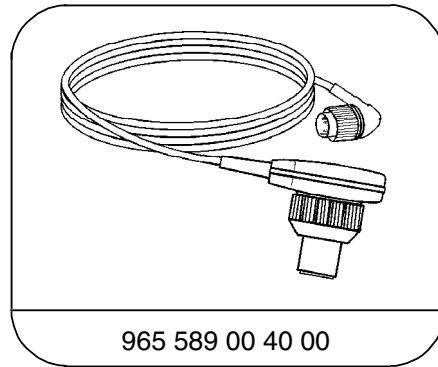
1. Fuses ok,
2. Battery voltage 11 – 14 V,
3. Voltage supply to the control modules and CAN data line is OK.
4. Ignition: **ON**
5. Connect the Hand-Held Tester (HHT) to X11/4, according to diagram, see section 0.

Special Tools



965 589 00 01 00

Hand-Held-Tester



965 589 00 40 00

Test cable

Diagnosis – Actual Values/Activations

The following actual values and activations are possible via the Hand-Held Tester (HHT).

Actual values (functional condition)

- Door contact switches
- Alarm contacts
- Anti-tow protection
- Engine hood switch (S62)
- Stop lamp switch (S9/1)



Menu driven via HHT


Four displays are possible:

✓, F, ON, OFF.

Contrary to DTC memory, actual values are updated continuously, even during diagnosis. This allows intermittent faults to be recognized by moving/shaking components, connectors or wiring harnesses.

Activation

The following components can be activated:

- Switch illumination
- Alarm Horn (H3) or Alarm siren with auxiliary battery (H3/1)
- Headlamps/taillamps (only )
- Blinker system



Menu driven via HHT.