

### Diagnosis – Reading Actual Values – via Hand-Held tester (HHT)

#### Preparation for Test

1. Review 14, 15, 21, 22, 31, 32, 41, 42,
2. Review following page: 11/1

|  | Possible cause  | Test step/Remedy <sup>1)</sup> |
|---|---|--------------------------------|
| 01  | In-car temperature sensor with aspirator blower (B10/4) | 23 ⇒ 4.0                       |
| 02  | Outside temperature sensor (B14)                        | 23 ⇒ 18.0                      |
| 03  | Heater core temperature sensor left (B10/1)             | 23 ⇒ 6.0                       |
| 04  | Heater core temperature sensor right (B10/2)            | 23 ⇒ 7.0                       |
| 05  | Evaporator temperature sensor (B10/6)                   | 23 ⇒ 5.0                       |
| 06  | ECT sensor (DFI, IFI) (B11/4)                           | 23 ⇒ 18.0                      |
| 07  | Refrigerant pressure sensor (B12)                       | 23 ⇒ 8.0                       |
| 12  | Software version (example: 37)                          | –                              |
| 12  | Software version (example: 08)                          | –                              |

<sup>1)</sup> Observe Preparation for Test, see 22.