

## 0 Connection and Use of Test Equipment

### Explanation of Symbols Used for Test Equipment and Components

Description	Symbol
ABS adaptor	
Socket box tester 35-pole	
Socket box tester 126-pole	
Signal generator	
Hand-held tester (HHT)	
Impulse counter scan tool	
On-off ratio tester	
Pressure gauge	
Digital multimeter	
Resistance substitution unit	
Bridge	
DANGER! High Voltage	
Brake pad wear indicator	

Description	Symbol
Pin	
Socket	
Battery	
DC generator	
DC motor	
Capacitor	
Coil	
Resistance	
Ground	
Systems check O.K.	
Fault	
Greater than	
Less than	
Short circuit	
Short circuit to positive	

Description	Symbol
Short circuit to ground	
Open circuit	
Direct current measured with multimeter	
Alternating current measured w/multimeter	
Direct voltage measured w/multimeter	
Alternating voltage measured w/multimeter	
Resistance measured with multimeter	
Signal generator Square wave form	
Signal generator Sine form	
Oscilloscope	
Adaptor wire with LED	

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Description	Symbol
Top air outlets	
Top, bottom and door air outlets	
Bottom air outlets	
Top and bottom air outlets	
Normal setting	
Economy setting	
Center and side air outlets	
Automatic function	
Automatic blower speed regulation	
Defrost	

Description	Symbol
Recirculating air	
Minimum blower speed	
Maximum blower speed	
Dehumidify	
Normal setting (cooling)	
A/C compressor Off	
A/C On/Off (USA only)	
Off (no air intake)	
° C	
° F	
Residual engine heat utilization	