



Possible causes of fault

- Component 'A47 (Special equipment switch module)' is damaged.
- The electric lines of component part 'A47 (Special equipment switch module)' have loose contact, corroded pins or other faults.
- Component 'A48 (Roof switch module 1)' is damaged.
- The electric lines of component part 'A48 (Roof switch module 1)' have loose contact, corroded pins or other faults.
- Component 'A50 (Lower driver bunk switch module)' is damaged.
- The electric lines of component part 'A50 (Lower driver bunk switch module)' have loose contact, corroded pins or other faults.
- Component 'A78 (Hazard warning system switch module)' is damaged.
- The electric lines of component part 'A78 (Hazard warning system switch module)' have loose contact, corroded pins or other faults.
- Component 'A47 (Special equipment switch module)' or its electrical line has a short circuit to positive.
- Component 'A48 (Roof switch module 1)' or its electrical line has a short circuit to positive.
- Component 'A50 (Lower driver bunk switch module)' or its electrical line has a short circuit to positive.
- Component 'A78 (Hazard warning system switch module)' or its electrical line has a short circuit to positive.
- The electrical connectors on the affected components are damaged, moist, corroded or loose.

Further notes / Instructions

- The test is started with the 'Continue' button.