AD07.61-P-4000-62L Page 1 of 1

| AD07.61-P-4000-62L Crash signal implausible - fault code description, ME-SFI | | i≨ AD |
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| | | The crash signal from the restraint systems control unit is implausible |
|----|---|---|
| 1A | Fault code (USA) Display on generic scan tool) | P2098 (⁻) |
| 1B | Engine 112, 113 as of 1/01 Fault code (USA) Display on generic scan tool) | P2098-[1] Short-circuit to positive (-) P2098-[2] Short-circuit to ground (-) |
| 2 | Fault storage Activation of the engine diagnosis indicator lamp (EURO3/4) or CHECK ENGINE (MIL) malfunction indicator lamp | after expiry of test duration and fault no activation |
| 3 | Checking frequency | Continuous |
| 4 | Checked signal or status | Switch-on time for crash signal (high level for frontal impact 50 ms) |
| 5 | Fault setting conditions Lower limit value Upper limit value Signal voltage (high level) | Switch-on time less than 40 ms (signal implausible, short circuit to ground) Switch-on time greater than 160 ms (short-circuit to positive) Fault if less than 4.5 V |
| 6 | i | In the event of a frontal impact the fuel pump is switched off and the injection valves are actuated briefly (pressure reduction in fuel system). In the event of a side impact (high level 100 ms), there is no shutoff. |