



Full list of possible fault codes and events
Full list of possible fault codes and events C000000 - Control unit 1/30/4 (Electronic Stability Program control unit)' is defective.
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C000100 - Control unit' N30/4 (Electronic Stability Program control unit)' is defective. C000200 - Control unit' N30/4 (Electronic Stability Program control unit)' is defective.
C000200 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C000400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C000500 - Reprogram control unit N30/4 (Electronic Stability Program control unit).
C000600 - Reprogram control unit N304 (Electronic Stability Program control unity).
C000700 - Reprogram control unit Notor (Electronic Stability Program control unit).
C000800 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective.
C000900 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C000400 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
COURAD - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C000C00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C000D00 - Control unit 'N304' (Electronic Stability Program control unit)' is defective.
COUDED - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C000F00 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective.
C001000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C001100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C001200 - Control unit N3004 (Electronic Stability Program control unit) is defective.
C002400 - Reprogram control unit Noval (Electronic Stability Program control unit).
C002B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C002C00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
COUZDOD - Control unit Nool's (Electronic Stability Program control unit) is defective. COUZDOD - Control unit Nool's (Electronic Stability Program control unit) is defective.
COUZEDO - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003200 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003000 - Control unit N30/4 (Electronic Stability Program control unit) is defective. C003100 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003200 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003200 - Control unit N30/4 (Electronic Stability Program control unit) is defective. C003300 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003400 - Control unit Nava (Electronic Stability Program control unit) is defective. C003400 - Control unit Nava (Electronic Stability Program control unit) is defective.
C003500 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003600 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003700 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003800 - Control unit N3004 (Electronic Stability Program control unit) is defective.
C003A00 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003B00 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003D00 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003E00 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C003F00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C00400 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
COUNTO INTERNAL Electronic Stability Program control unity is defective. COUNTO INTERNAL Electronic Stability Program control unity is defective.
C004200 - Overheating of component "A7/3m1 (High-pressure and return flow pump)"
C004300 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'.
C004400 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'.
C004500 - Reprogram control unit "N30/4 (Electronic Stability Program control unit)".
C004600 - Error In flash memory
C004800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'.
C004900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C004A00 - Control unit' N30/4 (Electronic Stability Program control unity) is defective.
C004B00 - Reprogram control unit N3004 (Electronic Stability Program control unit).
C004D00 - Reprogram control unit 'N3004 (Electronic Stability Program control unit'). C003100. The plant of expression of the plant of
C007100 - The signal of component 'S9/1 (Brake light switch)' is implausible.
C007300 - The signal of component 'S9/1 (Brake light switch)' is implausible.
C007500 - The signal of component 'S9/1 (Brake light switch)' is implausible.
C007600 - Component 'S9/1 (Brake light switch) is defective or its power supply has an open circuit or short circuit.
C007700 - The signal of component 'S9/1 (Brake light switch)' is implausible.
C007800 - The power supply of component "S9/1 (Brake light switch)" has undervoltage.
C008000 - Function 'Overheating protection' is deactivated in control unit 'N30/4 (Electronic Stability Program control unit)'.
C008100 - Monitoring of brake temperature
C008000 - Implausible ESP® control
C00B100 - One or more rpm sensors supply implausible values.
C008200 - The behavior of the ABS control is implausible
C00C000 - An Internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C00C100 - An Internal component of control unit 1730/4 (Electronic Stability Program control unit) is defective.
C00C200 - An Internal component of control unit 1730/4 (Electronic Stability Program control unit) 'rensmits a faulty signal.
C00C300 - An Internal component of control unit 1730/4 (Electronic Stability Program control unit) 'rensmits a faulty signal.
C00C400 - An Internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C000500 - An Internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C00C600 - An Internal component of control unit 1\030/4 (Electronic Stability Program control unit) is defective.
C000900 - An Internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C00CA00 - An internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C00CB00 - An internal component of control unit N30/4 (Electronic Stability Program control unit) is defective.
C00CC00 - An internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C00CD00 - An internal component of control unit 'N30/4 (Electronic Stability Program control unit)' transmits a faulty signal.
C000000 - Reprogram control unit "N30/4 (Electronic Stability Program control unit").
C010000 - Control unit 'N30/4 (Electronic Stability Program control unit)' has detected an undervoltage.

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C010500 - Control unit 'N30/4 (Electronic Stability Program control unit)' has detected an undervoltage.
C010600 - The voltage supply of the valves is faulty.
C011100 - Control unit 'N30/4 (Electronic Stability Program control unit)' has detected an undervoltage.
C011200 - Control unit 'N30/4 (Electronic Stability Program control unit)' has detected an overvoltage.
C011400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C011600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C011700 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'.
C012000 - Control unit 1/30/4 (Electronic Stability Program control unit) has detected an overvoltage.
C013000 - Component 'A7/3b3 (Left front pressure sensor)' has an internal fault.
C013100 - Component 'A7/3b3 (Left front pressure sensor)' has an internal fault.
C013300 - Component 'A7/3b3 (Left front pressure sensor)' has an internal fault.
C013400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C014000 - Component 'A7/3b4 (Right front pressure sensor)' has an internal fault.
C014200 - Component 'A7/3b4 (Right front pressure sensor)' has an internal fault.
C014300 - Component 'A7/3b4 (Right front pressure sensor)' has an internal fault.
C014400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C015000 - Component 'A7/351 (Front axie brake pressure sensor)' has an internal fault.
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C015100 - Component 'A7/3b1 (Front axle brake pressure sensor)' has an internal fault.
C015200 - Component 'A7/3b1 (Front axle brake pressure sensor)' has an internal fault.
C016000 - Component 'A7/3b5 (Left rear pressure sensor)' has an internal fault.
C016100 - Component 'A7/3b5 (Left rear pressure sensor)' has an internal fault.
C016300 - Component 'A7/3b5 (Left rear pressure sensor)' has an internal fault.
C016400 - Component 'A7/3b6 (Right rear pressure sensor)' has an internal fault.
C017000 - The signal line of component B79/3 (Manual transmission main shifter shaft position sensor) has a short circuit to ground.
C017100 - The signal line of component 'B79/3 (Manual transmission main shifter shaft position sensor)' has a short circuit to positive.
CO18000 - One or more pm sensors supply implausible values.
CO18100 - One or more rpm sensors supply implausible values.
C018500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C019800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019C00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019D00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C019E00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
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C019F00 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit.
C01A000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C01A100 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A200 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit.
C01A200 - The power supply of component A7/3m1 (High-pressure and return flow pump) has an electrical fault or open circuit. C01A300 - Component 'A7/3m1 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01AA00 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C1000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C1000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C1000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C1000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01AA00 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C0000 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C000 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N3004 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - The power supply in the signal line of component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C0100 - The power supply of the signal line of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C000 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C100 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. C01C400 - The vacuum system is not leaktight.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01AA00 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C000 - The power supply or component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C000 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. C01C400 - The vacuum system is not leaktight.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01AA00 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has delected an undervoltage. C01C1000 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C200 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - The vacuum system is not leaktight. C01C300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C1000 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit or short circuit. C01C200 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - The vacuum system is not leaktight. C01C500 - The vacuum system is not leaktight. C01C500 - The vacuum system is not leaktight.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01AA00 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has delected an undervoltage. C01C1000 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C200 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - The vacuum system is not leaktight. C01C300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C1000 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit or short circuit. C01C200 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - The vacuum system is not leaktight. C01C500 - The vacuum system is not leaktight. C01C500 - The vacuum system is not leaktight.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoilage. C01C100 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. C01C300 - The vacuum system is not leaktight. C01C500 - The vacuum system is not leaktight. C01C500 - The voltage supply of the valves is faulty.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C000 - The power supply of the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. C01C400 - The vacuum system is not leaktight. C01C500 - The vacuum system is not leaktight. C01C500 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. C01A800 - Reprogram control unit 'N30/4 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01A800 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply and or short circuit. C01C000 - The power supply or component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C000 - The power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C000 - The voltage supply of the valves is faulty. C01C000 - The voltage supply of the valves is faulty. C01D00 - The voltage supply of the valves is faulty.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unity). C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unity). C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has detected an undervoltage. C01C100 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit or short circuit. C01C200 - The power supply of the signal line of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. C01C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. C01C300 - The vacuum system is not leaktight. C01C300 - The voltage supply of the valves is faulty. C01D300 - The voltage supply of the valves is faulty. C01D300 - The voltage supply of the valves is faulty. C01D300 - The voltage supply of the valves is faulty.
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C01A800 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C01A800 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' has an electrical fault or open circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Grake vacuum sensor)' has defected an undervoltage. C01C000 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B64/1 (Grake vacuum sensor)' is a defective or its power supply or the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. C01C300 - Component 'B64/1 (Grake vacuum sensor)' is transmitting a faulty signal. C01C400 - The vacuum system is not leaktight. C01C600 - The vacuum system is not leaktight. C01C000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The vol
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'B641 (Brake vacuum sensor)' has defective or its power supply has an open circuit or short circuit. C01C000 - The power supply of component 'B641 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C200 - The power supply of component 'B641 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B641 (Brake vacuum sensor)' is transmitting a faulty signal. C01C400 - The vacuum system is not leaktight. C01C400 - The vacuum system is not leaktight. C01C500 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of t
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Reprogram control unit 'N30/4 (Electronic Stability Program control unity)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'B64/1 (Brake vacuum sensor)' has defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has defective or its power supply has an open circuit or short circuit. C01C000 - The power supply of the open supplement 'B64/1 (Brake vacuum sensor)' is an electrical fault or open circuit. C01C000 - The power supply of the values is transmitting a faulty signal. C01C000 - The vacuum system is not leaktight. C01C000 - The va
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'B641 (Brake vacuum sensor)' has defective or its power supply has an open circuit or short circuit. C01C000 - The power supply of component 'B641 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C200 - The power supply of component 'B641 (Brake vacuum sensor)' has an electrical fault or open circuit. C01C300 - Component 'B641 (Brake vacuum sensor)' is transmitting a faulty signal. C01C400 - The vacuum system is not leaktight. C01C400 - The vacuum system is not leaktight. C01C500 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of t
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A400 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A600 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A700 - Reprogram control unit 'N30/4 (Electronic Stability Program control unity)'. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A800 - Component 'B64/1 (Brake vacuum sensor)' has defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/1 (Brake vacuum sensor)' has defective or its power supply has an open circuit or short circuit. C01C000 - The power supply of the open supplement 'B64/1 (Brake vacuum sensor)' is an electrical fault or open circuit. C01C000 - The power supply of the values is transmitting a faulty signal. C01C000 - The vacuum system is not leaktight. C01C000 - The va
C01A300 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A500 - Component 'A7/3m1 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. C01A700 - Component 'A7/3m1 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. C01A800 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - The power supply of component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01A900 - Component 'A7/3m1 (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. C01C000 - Component 'B64/11 (Brake vacuum sensor)' has defected an undervoltage. C01C1000 - The power supply of component 'B64/11 (Brake vacuum sensor)' is faulty. C01C000 - Component 'B64/11 (Brake vacuum sensor)' is faulty. C01C000 - The vacuum system is not leaktight. C01C000 - The vacuum system is not leaktight. C01C000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D000 - The voltage supply of the valves is faulty. C01D
CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. CO11A00 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. CO11A00 - Ormponent 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'B6411 (Brake vacuum sensor)' has an electrical fault or open circuit. CO11C00 - The power supply or the signal line of component 'B6411 (Brake vacuum sensor)' is an electrical fault or open circuit. CO11C00 - The power supply or the signal line of component 'B6411 (Brake vacuum sensor)' is an electrical fault or open circuit. CO11C00 - The power supply or the signal line of component 'B6411 (Brake vacuum sensor)' is an electrical fault or open circuit. CO11C00 - The vacuum system is not leaktight. CO11C00 - Th
CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). CO1A300 - The power supply of component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - The power supply of component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Component 'B64/1 (Brake vacuum sensor) is defective or its power supply has an open circuit or short circuit. CO1C100 - The power supply of component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. CO1C300 - Component 'B64/1 (Brake vacuum sensor)' has an electrical fault or open circuit. CO1C300 - The power supply of the signal line of component 'B64/1 (Brake vacuum sensor)' is faulty. CO1C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. CO1C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. CO1C300 - Component 'B64/1 (Brake vacuum sensor)' is transmitting a faulty signal. CO1C300 - Component 'Acceleration sensor is transmitting a faulty signal. CO1C300 - Component 'Acceleration sensor is transmitting a faulty signal. CO2C300 - Component 'Acceleration sensor is transmitting a faulty signal. CO2C300 - Component 'Acceleration sensor is transmitting a
CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A300 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Reprogram control unit 'N3014 (Electronic Stability Program control unit); CO1A500 - Reprogram control unit 'N3014 (Electronic Stability Program control unit); CO1A500 - The power supply of component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Component 'A7/3mt (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Component 'B4/4 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1A500 - Component 'B4/4 (High-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1C000 - The power supply or tensional is signal line of component 'B64/4 (Brake vacuum sensor) is faulty. CO1C000 - The power supply or tensional is signal line of component 'B64/4 (Brake vacuum sensor) is faulty. CO1C000 - Component 'B64/4 (Brake vacuum sensor) is transmitting a faulty signal. CO1C000 - The vacuum system is not leaktight. CO1C000 - Control unit 'N304 (Electronic Stability Program control unit) is defective. CO1C000 - The vacuum system is not leaktight. CO1C000 - The valtage supply of the valves is faulty. CO1C000 - The valtage supply of the valves is faulty. CO1C000 - Component 'A64000 - Th
CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11A00 - Component 'A77am' (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO11C000 - Component 'B641' (Brake vacuum sensor)' has defected an undervoltage. CO11C000 - The power supply or the signal line of component 'B641' (Brake vacuum sensor)' is an electrical fault or open circuit. CO11C000 - The power supply or the signal line of component 'B641' (Brake vacuum sensor)' is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 - The voltage supply of the valves is faulty. CO11C000 -
CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. CO1A00 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit)'. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1A00 - Component 'A7/3mt (High-pressure and return flow pump)' is defective or its power supply has an open circuit or short circuit. CO1C000 - The power supply or clave accume supplement 'B441' (Brake vacuum sensor)' has an electrical fault or open circuit. CO1C00 - The power supply or the signal ine of component 'B441' (Brake vacuum sensor)' has an electrical fault or open circuit. CO1C00 - The vacuum system is not leaktight. CO1C00 - The vacuum system is not leaktight. CO1C00 - The valtage supply of the valves is faulty. CO1C00 - The valtage supply of the valves is faulty. CO1C00 - The valtage supply of the valves is faulty. CO1C00 - The valtage supply of the valves is faulty. CO1C00 - The valtage supply of the valves is faulty. CO1C00 - The valtage sup
CO14300 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). CO14600 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1600 - Component 'B64/1 (Grake vacuum sensor) has defected an undervoltage. CO16100 - The power supply of component 'B64/1 (Grake vacuum sensor) has an electrical fault or open circuit. CO16200 - The power supply of the signal line of component 1864/1 (Grake vacuum sensor) is an electrical fault or open circuit. CO16200 - The power supply of component 1864/1 (Grake vacuum sensor) has an electrical fault or open circuit. CO16200 - The vacuum system is not leaktight. CO16200 - The valoga supply of the valves is faulty. CO16200 - The valoga supply of the valves is faulty. CO16200 - The valoga supply of the valves is faulty. CO16200 - The valoga supply of the valves is faulty. CO16200 - Component 'A664 (Bectron
CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1ABO - Reprogram control unit 'N3OI4 (Electronic Stability Program control unit) CO1ABO - Reprogram control unit 'N3OI4 (Electronic Stability Program control unit) CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply is an open circuit or short circuit. CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1ABO - Component A'73m (File)-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1ABO - Component BAF4 (Forke vaccuum sensor) has defected an undervoltage. CO1CIO - Component BAF4 (Forke vaccuum sensor) has defected an undervoltage. CO1CIO - The power supply or the signal line of component BAF4 (Brake vaccuum sensor) is faulty. CO1CIO - The power supply or the signal line of component BAF4 (Brake vaccuum sensor) is faulty signal. CO1CIO - The vaccuum system is not leaktight. CO1CIO - The vaccuum system is not leaktight. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1CIO - The values supply of the valves is faulty. CO1C
CO14300 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). CO14600 - Reprogram control unit 'N30/4 (Electronic Stability Program control unit). CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO14600 - Component 'A73mt (riigh-pressure and return flow pump) is defective or its power supply has an open circuit or short circuit. CO1600 - Component 'B64/1 (Grake vacuum sensor) has defected an undervoltage. CO16100 - The power supply of component 'B64/1 (Grake vacuum sensor) has an electrical fault or open circuit. CO16200 - The power supply of the signal line of component 1864/1 (Grake vacuum sensor) is an electrical fault or open circuit. CO16200 - The power supply of component 1864/1 (Grake vacuum sensor) has an electrical fault or open circuit. CO16200 - The vacuum system is not leaktight. CO16200 - The valoga supply of the valves is faulty. CO16200 - The valoga supply of the valves is faulty. CO16200 - The valoga supply of the valves is faulty. CO16200 - The valoga supply of the valves is faulty. CO16200 - Component 'A664 (Bectron



C024400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C024500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C024600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025000 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C025100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C026000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
CUZBULU - Control unit NaVid (Electronic Stability Program control unit) is defective. CO26100 - Control unit NaVid (Electronic Stability Program control unit) is defective.
CO26200 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C026300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C025400 - Control unit "N30/4 (Electronic Stability Program control unit)" is defective.
C026500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C026600 - Control unit 1\30/4 (Electronic Stability Program control unit) is defective.
C027000 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect.
C027100 - Control unit "N30/4 (Electronic Stability Program control unit)" is defective.
C027200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C027300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C027400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C027500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C027600 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C028000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C028100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C028200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C028200 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective.
C028300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C028400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
CU28400 - Control unit N30/4 (Electronic Stability Program control unit) is defective. CU28600 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C028700 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C028900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029000 - Control unit 1\30/4 (Electronic Stability Program control unit) is defective.
C029100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C029800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02A000 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C024109 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02A200 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective. C02A300 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective.
CO2A400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02A600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02A700 - Control unit 'N30/4 (Electronic Stability Program control unit) is defective.
C02A800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C028800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02C000 - Control unit N30/4 (Electronic Stability Program control unity is defective.
C02C100 - Control unit N30/4 (Electronic Stability Program control unit) is defective. C02C100 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C02C200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C02C300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02C500 - Control unit N30/4 (Electronic Stability Program control unit) is uselective. C02C500 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C02C600 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C02C700 - Control unit 1/30/4 (Electronic Stability Program control unit) is defective.
C02C800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02C900 - Control unit 1/30/4 (Electronic Stability Program control unit) is defective.
C02CA00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02CB00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02CC00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02CD00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02CE00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C02CF00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
CO2D000 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C020100 - Control unit N30/4 (Electronic Stability Program control unit) is defective.
C02D200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C02D300 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'.
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Costrol unit 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Centrol unit 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Representation on the 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Representation control unity 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Representation of the 1934 (Electron Stability Program control unity) is defective. COSSIDOR—The program control unity 1934 (Electron Stability Program control unity) is defective. COSSIDOR—The or other stability Program control unity is defective. COSSIDOR—The or other stability Program control unity is defective. COSSIDOR—The or other stability Program control unity is defective. COSSIDOR—The signal "Valve rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration)" is outside the permissible range. COSSIDOR—The signal "Valve rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration)" is outside the permissible range. COSSIDOR—The installation position of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is outside the permissible range. COSSIDOR—The installation position of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is outside the permissible range. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is united to the permissible range. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is implicately. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is implicately. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is implicately. COSSIDOR—Signal "Lateral acceleration of the senter for lateral and inoquitatinal acceleration of its implicately. COSSIDOR—Signal "Lateral acceleration of component TS	C030400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
Costrol unit 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Centrol unit 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Representation on the 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Representation control unity 1934 (Electron Stability Program control unity) is defective. COSSIDOR—Representation of the 1934 (Electron Stability Program control unity) is defective. COSSIDOR—The program control unity 1934 (Electron Stability Program control unity) is defective. COSSIDOR—The or other stability Program control unity is defective. COSSIDOR—The or other stability Program control unity is defective. COSSIDOR—The or other stability Program control unity is defective. COSSIDOR—The signal "Valve rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration)" is outside the permissible range. COSSIDOR—The signal "Valve rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration)" is outside the permissible range. COSSIDOR—The installation position of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is outside the permissible range. COSSIDOR—The installation position of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is outside the permissible range. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is united to the permissible range. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is implicately. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is implicately. COSSIDOR—Signal "Yew rate" of component TSAIS ("Yew rate senter for lateral and inoquitatinal acceleration) is implicately. COSSIDOR—Signal "Lateral acceleration of the senter for lateral and inoquitatinal acceleration of its implicately. COSSIDOR—Signal "Lateral acceleration of component TS	C030500 - The voltage supply of the valves is faulty.
Control unit 70.04 (Electron Stablety Prigram control unit) is defective. C03000 C control unit 70.04 (Electron Stablety Prigram control unit) is defective. C03100 C control unit 70.04 (Electron Stablety Prigram control unit) is defective. C03100 C control unit 70.04 (Electron Stablety Prigram control unit) is defective. C03100 C control unit 70.04 (Electron Stablety Prigram control unit) is defective. C03100 C control unit 70.04 (Electron Stablety Prigram control unit) is defective. C03100 C may on more gram sensors supply of the prom sensors is faulty. C03100 C may on more gram sensors supply of the prom sensors is faulty. C03100 C may on more gram sensors supply of the prom sensors is faulty. C03200 C may on a variety of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is outside the permissible range. C03200 C may on your war not component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is outside the permissible range. C03200 C may on your war not component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is outside the permissible range. C03200 C may on your war not component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is outside the permissible range. C03200 C may on your set of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is accelerated by the permissible range. C03200 C may on your and or of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03200 C may on your and or of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03200 C may on your and or of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03200 C may on your action of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03200 C may on your action of component B2416 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03200 C ma	
Costrol unit N204 (Electronic Stability Program control unit N204 (Electronic N204 (Elec	DO STREETS AND THE SECOND CONTRACTOR ADVANCED BY CO. C.
0.03100 - Centrol with 'NOAI' (Electronic Stability Program control unity) is defective. 0.031010 - Centrol with 'NOAI' (Electronic Stability Program control unity) is defective. 0.03100 - Centrol with 'NOAI' (Electronic Stability Program control unity) is defective. 0.03100 - The power supply of the pres sensor is faulty. 0.03100 - The power supply of the pres sensor is faulty. 0.03100 - The power supply of the pres sensor is faulty. 0.03100 - The signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is outside the permissible range. 0.03200 - The signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is unitable the permissible range. 0.03200 - The signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is unitable the permissible range. 0.03200 - The signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is unitable to permissible range. 0.03200 - Signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is unitable in longifusinal acceleration is unitable in part of the permissible range. 0.03200 - Signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is implicable. 0.03200 - Signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is implicable. 0.03200 - Signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is implicable. 0.03200 - Signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is implicable. 0.03200 - Signal 'Naw rate of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is implicable. 0.03200 - Signal 'Noar valta of component (PALTS (Year rate sensor for lateral and longifusinal acceleration) is implicable. 0.03200 - Signal 'Longifusinal acceleration of component (PALTS (Year rate sensor for	
C031300 - Control with NSAU4 (Electronic Stability Program control unity is defective. C031300 - One or more gram senera supply implicabile values. C031300 - One or more gram senera supply implicabile values. C031300 - The or one proce proper supply of the gram senera is faulty. C032000 - The or of the supply in the gram senera is faulty. C032000 - The suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is outside the permissible range. C032300 - The suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is outside the permissible range. C032300 - The suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is usually sensor. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is usually sensor. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is usually sensor. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Naw rate of component B2411 ft (Year vate sensor for lateral and longitudinal acceleration) is implicabile. C032000 - Suppl "Longit	
C03190 - Contro come pressences is faulty (Flextonic Stability Program control unit) is defective. C031900 - The power supply of the right sensor is faulty. C032000 - The signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is nutrition the permissible range. C032000 - The signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is unitside the permissible range. C032000 - The signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is unitside the permissible range. C032000 - The signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is unitside the permissible range. C032000 - The signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is unitside. C032000 - The signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is unitside. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor for lateral and longitudinal acceleration) is implicated. C032000 - Signal Year rate of component Staff (Flew rate sensor	
CO3100 - The port supply in the passons is faulty. CO3000 - The signal "Year with of component 1824 15 (Year value sensor for leteral and longitudinal acceleration)" is outside the permissible range. CO3010 - The signal "Year with of component 1824 15 (Year value sensor for leteral and longitudinal acceleration)" is outside the permissible range. CO3010 - The signal "Year with of component 1824 15 (Year value sensor for leteral and congluidinal acceleration)" is outside the permissible range. CO3000 - The signal "Year value" of component 1824 15 (Year value sensor for leteral and longitudinal acceleration) is outside the permissible range. CO3000 - The signal "Year value" of component 1824 15 (Year value sensor for leteral and longitudinal acceleration) is outside the permissible range. CO3000 - Signal "Year value" of component 1824 15 (Year value sensor for leteral and longitudinal acceleration) is incinent. CO3000 - Signal "Year value" of component 1824 15 (Year value sensor for leteral and longitudinal acceleration) is incinent. CO3000 - Signal "Year value" of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is incinent. CO3000 - Signal "Year value" of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is implausable. CO3000 - Signal "Year value" of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is implausable. CO3000 - Signal "Year value" of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is implausable. CO30000 - Signal "Year value" of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is implausable. CO30000 - Signal "Year value" of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is implausable. CO30000 - Signal "Longitudinal acceleration of component 1824 15 (Year value sensor for lateral and longitudinal acceleration) is implausable. CO30000 - Signal Luteral acceleration of component 1824 15 (Year value se	A CONTRACTOR OF THE CONTRACTOR
C032000 - The journal Yave rate of component 1824/15 (Yaw rate sensor for lateral and inngilludinal acceleration) is outside the parmissible range. C032000 - The signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and inngilludinal acceleration) is outside the parmissible range. C032000 - The signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and inngilludinal acceleration) is outside the parmissible range. C032000 - The signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and inngilludinal acceleration) is implausable. C032000 - The installation position of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C032000 - Signal Longilludinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C033000 - Signal Longilludinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longilludinal acceleration) is implausable. C033000 - Signal Luteral acceleration of component 18	C031300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C002000 - The signal Year wate of component B2415 (Year rate sensor for Internal and Ingulational acceleration) is undicate the permissible range. 0002100 - The signal Year wate of component B2415 (Year rate sensor for Internal and Ingulational acceleration) is undicate the permissible range. 0002000 - The signal Year wate of component B2415 (Year rate sensor for Internal and Ingulational acceleration) is undicate the permissible range. 0002000 - Signal Year wate of component B2415 (Year rate sensor for Internal and Ingulational acceleration) is undicated the permissible range. 0002000 - Signal Year wate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicable. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Year rate of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Industrial acceleration of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Industrial acceleration of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Industrial acceleration of component B2415 (Year rate sensor for Internal Real Industrial Acceleration) is implicability. 0002000 - Signal Industrial acce	C031400 - One or more rpm sensors supply implausible values.
C002000 - The signal "Year vate of component 124415 (Year rate sensor for lateral and inoligitudinal acceleration) is unbiased the permissible range. C002000 - The signal "Year vate of component 124415 (Year rate sensor for lateral and inoligitudinal acceleration) is unbiased the permissible range. C002000 - The signal "Year vate of component 124415 (Year rate sensor for lateral and longitudinal acceleration) is unbiased. C002000 - The installation position of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Year rate of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Congliculinal acceleration of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal "Congliculinal acceleration of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal **Congliculinal acceleration of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal **Lateral acceleration of component 124415 (Year vate sensor for lateral and longitudinal acceleration) is implication. C002000 - Signal **Congliculinal	C031500 - The power supply of the rpm sensors is faulty.
C03200 - The signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is outside the permissible range. C03200 - The installation position of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudina	C032000 - The signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is outside the permissible range.
C03200 - The signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is outside the permissible range. C03200 - The installation position of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Year vate of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 52415 (Year vate sensor for lateral and longitudina	C032100 - The signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is outside the permissible range.
C032500 - The signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is unputsuible. C032700 - The installation position of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - The installation position of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Yaw rate of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Longitudinal acceleration of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Longitudinal acceleration of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Longitudinal acceleration of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Longitudinal acceleration of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Longitudinal acceleration of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Signal Longitudinal acceleration of component 124/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032700 - Time Annual Lateral acceleration of component 124/15 (Yaw rate sensor for later	
C032500 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and onjointunial acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Yaw rate of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C032600 - Signal Longitudinal acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03300 - Signal Longitudinal acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03300 - Signal Longitudinal acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03300 - Signal Longitudinal acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03300 - Signal Lateral acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03400 - Signal Lateral acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicable. C03400 - Signal Lateral acceleration of component 128.415 (Yaw rate sensor for lateral and longitudinal accelerati	
C032700 - The installation position of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is impossible.	C032500. The signal Way rate of appropriate P04/15 (Vay rate coper for lateral and longitudinal application) in outside the normicality range.
C032800 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032800 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033400 - Signal Lateral acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1824/15 (Yaw	
C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal Longitudinal acceleration of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal Longitudinal acceleration of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal Lateral acceleration of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - No C	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C032B00 - Signal "Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032B00 - Signal "Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032B00 - Signal "Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032B00 - Signal "Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032B00 - Signal "Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal "Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal "Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal "Longitudinal acceleration" of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal "Lateral acceleration" of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - The CAN	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect.
C003E00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect.
C032C00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032E00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - The CAN message from control unit 'Taylia is favily. C03E00 - The CAN message from control unit 'Taylia is favil	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C032C00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032E00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033E00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03E00 - The CAN message from control unit 'Taylia is favily. C03E00 - The CAN message from control unit 'Taylia is favil	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C032E00 - Signal 'Yaw rate' of component: 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal 'Longitudinal acceleration' of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration' of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration' of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration' of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration' of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033400 - Signal Lateral acceleration' of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal Lateral acceleration of component 1524/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Ne CAN message from control unit N73 (Electronic ignition lock control unit). C03500 - The CAN message from co	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C033E00 - Signal 'Congludinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - The CAN message from control unit 'T03 (Electronic Ignition lock control unit)' is faulty. C035100 - No CAN message from control unit 'T04/18 (Electronic Ignition lock control unit)' is faulty. C03500 - The CAN message from control unit 'Engine' is faulty. C03400 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from contr	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration') is implausible. C033100 - Signal Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal 'Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal 'Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal 'Lateral acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03500 - The CAM message from control unit 'N73 (Electronic ignition lock control unit)' is faulty. C03500 - The CAM message from control unit 'N73 (Electronic ignition lock control unit)' is faulty. C03500 - The CAM message from control unit 'N70 (Central control unit)' is faulty. C03500 - The CAM message from control unit 'Engine' is faulty. C03500 - The CAM message from control unit 'Engine' is faulty. C03800 - The CAM message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C033100 - Signal Langitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal Lateral acceleration of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal Lateral acceleration of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal Lateral acceleration of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal Lateral acceleration of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty. C035100 - No CAN message from control unit 'N72 (Electronic ignition lock control unit)'. C035000 - The CAN message from control unit 'CDCL-BF - Right front door N69/2' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C037000 - The CAN message from control unit 'Engine' is faulty. C037000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C033200 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - The installation position of component 'B34/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit') is faulty. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)'. C035000 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035000 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C037100 - No CAN message from control unit 'Transmission' is faulty. C037100 - No CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C033300 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - The installation position of component 'B14/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034200 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034300 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034300 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Ne CAN message from control unit 'N73 (Electronic ignition lock control unit)', is faulty. C03500 - The CAN message from control unit 'T01-LF Eright front door N69/2' is faulty. C03500 - The CAN message from control unit 'T01-CLF Eright front door N69/2' is faulty. C03500 - The CAN message from control unit 'Engine' is faulty. C03700 - The CAN message from control unit 'Transmission' is faulty. C03710 - No CAN message from control unit 'Transmission' is faulty. C038100 - No CAN message from control unit 'Engine' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C033400 - The installation position of component 'N30/4 (Electronic Stability Program control unit)' is incorrect. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034200 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034200 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034300 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - The CAN message from control unit 'N73 (Electronic Ignition lock control unit)' is faulty. C03500 - The CAN message from control unit 'N73 (Electronic Ignition lock control unit)'. C03500 - The CAN message from control unit 'ClU-LF Left front door N69/1' is faulty. C03500 - The CAN message from control unit 'ClU-LF Left front door N69/1' is faulty. C03500 - The CAN message from control unit 'Engine' is faulty. C03600 - The CAN message from control unit 'Engine is faulty. C03600 - The CAN message from control unit 'Engine is faulty. C037100 - No CAN message was received from control unit 'Engine' is faulty. C037100 - No CAN message from control unit 'Transmission' is faulty. C037100 - No CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty. C038200 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C034000 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)" is implausible. C034100 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)" is implausible. C034300 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034400 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034400 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty. C035000 - The CAN message from control unit 'T01-UF- Left front door N69/1' is faulty. C035000 - The CAN message from control unit 'T01-UF- Left front door N69/1' is faulty. C035000 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C034000 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)" is implausible. C034100 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)" is implausible. C034300 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034400 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034400 - Signal "Lateral acceleration" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty. C035000 - The CAN message from control unit 'T01-UF- Left front door N69/1' is faulty. C035000 - The CAN message from control unit 'T01-UF- Left front door N69/1' is faulty. C035000 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Transmission' is faulty. C038100 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03200 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C034100 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034200 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C035000 - The CAN message from control unit 'N73 (Electronic Ignition lock control unit)' is faulty. C035000 - The CAN message from control unit 'DCU-LFF - Right front door N69/2' is faulty. C035000 - The CAN message from control unit 'DCU-LFF - Left front door N69/2' is faulty. C035400 - The CAN message from control unit 'Engine' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C03600 - The CAN message from control unit 'Engine' is faulty. C03600 - The CAN message from control unit 'Engine' is faulty. C03700 - The CAN message from control unit 'Transmission' is faulty. C03700 - The CAN message from control unit 'Transmission' is faulty. C03700 - The CAN message from control unit 'Transmission' is faulty. C03700 - The CAN message from control unit 'Transmission' is faulty. C03700 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033300 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033300 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C034200 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034300 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty. C035100 - No CAN message from control unit 'CDL-RF - Right front door N69/2' is faulty. C035300 - The CAN message from control unit 'CDL-LF - Left front door N69/2' is faulty. C035400 - The CAN message from control unit 'CDL-RF - Left front door N69/1' is faulty. C035400 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C037000 - The CAN message was received from control unit 'Transmission'. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission'. C037000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C034300 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C035000 - The CAN message from control unit 'N73 (Electronic Ignition lock control unit'). C035000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit'). C035000 - The CAN message from control unit 'DCU-LFF - Right front door N69/2' is faulty. C035000 - The CAN message from control unit 'DCU-LFF - Left front door N69/1' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C035000 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible.
C034400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C035000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)', is faulty. C035100 - No CAN message from control unit 'N73 (Electronic ignition lock control unit)'. C035200 - The CAN message from control unit 'DCU-LFF - Right front door N69/2' is faulty. C035300 - The CAN message from control unit 'DCU-LFF - Left front door N69/1' is faulty. C035400 - The CAN message from control unit 'Tho (Central control unit)' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036100 - No CAN message was received from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Sign
C035000 - The CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)' is faulty. C035100 - No CAN message from control unit 'DCU-FR - Right front door N69/2' is faulty. C035000 - The CAN message from control unit 'DCU-FR - Left front door N69/2' is faulty. C035400 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C037000 - The CAN message was received from control unit 'Transmission' is faulty. C037000 - The CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034D00 - Signal 'Lateral acceleration' of com
C035100 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C035200 - The CAN message from control unit 'DCU-LFF - Right front door N69/1' is faulty. C035400 - The CAN message from control unit 'DCU-LF - Left front door N69/1' is faulty. C035400 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036100 - No CAN message was received from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message was received from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (
C035200 - The CAN message from control unit 'DCU-LF - Right front door N69/2' is faulty. C035300 - The CAN message from control unit 'DCU-LF - Left front door N69/1' is faulty. C035400 - The CAN message from control unit 'Court - Left front door N69/1' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message was received from control unit 'Engine'. C037000 - The CAN message from control unit 'Transmission' is faulty. C037100 - No CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Transmission' is faulty. C037000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033D00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034D00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034D00 - Signal 'Lateral acceleration' of com
C035300 - The CAN message from control unit 'DCU-LF - Left front door N69/1' is faulty. C035400 - The CAN message from control unit 'Int) (Central control unit)' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036100 - No CAN message was received from control unit 'Engine'. C037000 - The CAN message was received from control unit 'Transmission' is faulty. C037100 - No CAN message was received from control unit 'Transmission'. C037000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038200 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032A00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034C00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034C00 - Signal Yaw ra
C035400 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036100 - No CAN message was received from control unit 'Engine'. C037000 - The CAN message was received from control unit 'Transmission' is faulty. C037000 - The CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message was received from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' o
C035400 - The CAN message from control unit 'N10 (Central control unit)' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036000 - The CAN message from control unit 'Engine' is faulty. C036100 - No CAN message was received from control unit 'Engine'. C037000 - The CAN message was received from control unit 'Transmission' is faulty. C037000 - The CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message was received from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033100 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034000 - Signal 'Lateral acceleration' o
C035600 - The CAN message from control unit 'Engine' is faulty. C035600 - The CAN message from control unit 'Engine' is faulty. C036100 - No CAN message was received from control unit 'Engine'. C037000 - The CAN message from control unit 'Transmission' is faulty. C037100 - No CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message from control unit 'Engine' is faulty. C038200 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03300 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03300 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03300 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C03400 - Signal 'Lateral acceleration' of comp
C036000 - The CAN message was received from control unit 'Engine' is faulty. C037000 - The CAN message was received from control unit 'Transmission' is faulty. C037000 - No CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty.	C032F00 - Signal "Yaw rate" of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034F00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034F00 - Signal 'Lateral acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034F00 - Signal 'Lateral acceleration' of
C036100 - No CAN message was received from control unit 'Engine'. C037000 - The CAN message from control unit 'Transmission' is faulty. C037100 - No CAN message from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message was received from control unit 'Engine'. C038200 - The CAN message from control unit 'Engine' is faulty. C038200 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032F00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is incorrect. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032B00 - Signal 'Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033B00 - Signal 'Longitudinal acceleration' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033B00 - Signal 'Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033B00 - Signal 'Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033B00 - Signal 'Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033B00 - Signal 'Longitudinal acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034B00 - Signal 'Lateral acceleration' of component' B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034B00 - Signal 'Lateral acceleration
C037000 - The CAN message from control unit 'Transmission' is faulty. C037100 - No CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message was received from control unit 'Engine' is faulty. C038200 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033F00 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034F00 - Signal Yaw rate acceleration of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034F00 - Signal Yaw rate acceleration of component 'B24/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible
C037100 - No CAN message was received from control unit 'Transmission'. C037500 - The CAN message from control unit 'Engine' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message was received from control unit 'Engine'. C038200 - The CAN message from control unit 'Engine' is faulty. C03800 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal "Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032600 - Signal Yaw rate' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033600 - Signal Longitudinal acceleration' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033600 - Signal Longitudinal acceleration' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033600 - Signal Longitudinal acceleration' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033600 - Signal Longitudinal acceleration' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034600 - Signal 'Lateral acceleration' of component 'B24/15 ('Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034600 - The CAN message from control unit 'N304 (Electronic Sablity Program control unit)' is implausible. C034600 - The CAN message from control unit 'N104 (Electronic Ignition lock
C037500 - The CAN message from control unit 'Transmission' is faulty. C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message was received from control unit 'Engine'. C038200 - The CAN message from control unit 'Engine' is faulty. C038300 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal 'Yaw rate' of component' 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032900 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal Yaw rate' of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - The installation position of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal Yaw rate acceleration' of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C034100 - Signal Yaw rate acceleration' of component 1824/16 (Yaw rate sensor for lateral and longitudinal acceleration)' is implaus
C038000 - The CAN message from control unit 'Engine' is faulty. C038100 - No CAN message was received from control unit 'Engine'. C038200 - The CAN message from control unit 'Engine' is faulty. C038300 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal "Yew rate" of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C032000 - Signal Yew rate of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Longitudinal acceleration of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C033000 - Signal Lateral acceleration of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 'B24/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausible. C034000 - Signal Lateral acceleration of component 'B24/15 (Yew rate sensor for lateral and
C038100 - No CAN message was received from control unit 'Engine'. C038200 - The CAN message from control unit 'Engine' is faulty. C038300 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate and Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Time Jaw Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034600 - Signal Yaw rate and Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034600 - Signal Yaw rate and Component Yaw Yaw Yaw Yaw Yaw Yaw Yaw Yaw Yaw Y
C038200 - The CAN message from control unit 'Engine' is faulty. C038300 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Signal Yaw rate and Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033600 - Time Jaw Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034600 - Signal Yaw rate and Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034600 - Signal Yaw rate and Component Yaw Yaw Yaw Yaw Yaw Yaw Yaw Yaw Yaw Y
C038200 - The CAN message from control unit 'Engine' is faulty. C038300 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C032900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033900 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033900 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033900 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033900 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C033900 - Signal Yaw rate of Component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034900 - Signal Yaw rate acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C034900 - Signal Yaw rate acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is
C038300 - The CAN message from control unit 'Engine' is faulty. C038400 - The CAN message from control unit 'Engine' is faulty.	C032600 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032700 - The installation position of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032800 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C032000 - Signal Yaw rate' of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033000 - Signal 'Longitudinal acceleration' of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C0334000 - The installation position of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - The installation position of component B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)' is implausible. C033400 - Signal 'Lateral acceleration' of component B24/15 (Y
C038400 - The CAN message from control unit 'Engine' is faulty.	C03200 - Signal Yew rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03200 - Signal Yaw rate of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03300 - Signal Lateral acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal acceleration) is implausible. C03400 - Signal Lateral acceleration of component 1824/15 (Yaw rate sensor for lateral and longitudinal
	C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03200 - Signal Yew rate of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03300 - Signal Longitudinal acceleration of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03300 - Signal Lateral acceleration of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03400 - The installation position of component 1824/15 (Yew rate sensor for lateral and longitudinal acceleration) is implausable. C03400 - Signal Lateral acceleration of component 1824/15 (Yew rate sensor for lateral and longitudinal acceler
C030300 - One of more signals sent from control unit. Engine via the CAIV bus is impliausible.	C03200 - Signal Yaw rate of component 12415 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12415 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12415 (Yaw rate sensor for lateral and longitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12415 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12415 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12415 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Yaw rate of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Longitudinal acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Longitudinal acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Longitudinal acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Longitudinal acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Longitudinal acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Longitudinal acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Lateral acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) is implicated. C03200 - Signal Lateral acceleration of component 12416 (Yaw rate sensor for lateral and inorgitudinal acceleration) i
	G03200 - Signal Yaw rate of component 18241 for year rate sensor for lateral and ongotudinal acceleration ji is implausible. G03200 - The installation position of component 18241 for year rate sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Yaw rate of component 18241 for year rate sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Yaw rate of component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Yaw rate of component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Yaw rate of component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Yaw rate of component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Yaw rate of component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03200 - Signal Longitudinal acceleration in component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03300 - Signal Longitudinal acceleration in component 18241 for year are sensor for lateral and longitudinal acceleration ji is implausible. G03300 - Signal Longitudinal acceleration in component 18241 for year as sensor for lateral and longitudinal acceleration ji is implausible. G03300 - Signal Longitudinal acceleration in component 18241 for year as sensor for lateral and longitudinal acceleration ji is implausible. G03300 - Signal Longitudinal acceleration of component 18241 for year as sensor for lateral and longitudinal acceleration ji is implausible. G03300 - Signal Lateral acceleration of component 18241 for year acceleration judge in dongitudinal acceleration judge in implausible. G03400 - Signal Lateral acceleration of component 18241 for year acceleration judge in dongitudinal acceleration judge in implausible. G03400 - Signal Lateral acceleration of co





C039000 - The CAN message from control unit 'Engine' is faulty.
C039100 - No CAN message was received from control unit (Engine Is lautor).
C039200 - The CAN message from control unit 'Engine' is faulty.
C039300 - The CAN message from control unit 'Engine' is faulty.
C039400 - The CAN message from control unit 'Engine' is faulty.
C03A000 - The CAN message from control unit 'Engine' is faulty.
C03A100 - No CAN message was received from control unit 'Engine'.
C03A200 - The CAN message from control unit 'Engine' is faulty. C03A300 - The CAN message from control unit 'Engine' is faulty.
C03A400 - The CAN message from control unit Engine is faulty.
C03A500 - The CAN message from control unit 'Engine' is faulty.
C03A600 - The CAN message from control unit 'Engine' is faulty.
C03B000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C03B100 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'.
C03B200 - The CAN message from control unit 'N73 (Electronic Ignition lock control unit)' is faulty.
C038300 - No CAN message was received from control unit N73 (Electronic Ignition lock control unit). C32000 - The CAN message from control unit N143 (Electronic Ignition lock control unit).
C03C000 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C03C100 - No CAN message was received from control unit 'N128 (Electric parking brake control unit)'.
C03C200 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty.
C03C300 - No CAN message was received from control unit 'N128 (Electric parking brake control unit)'.
C03C400 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty.
C03D000 - The CAN message from control unit 'A1 (Instrument cluster)' is faulty.
C030100 - No CAN message was received from control unit 'A1 (instrument cluster)'.
C03E000 - The CAN message from control unit 'A1 (Instrument cluster)' is faulty. C03E100 - No CAN message was received from control unit 'A1 (Instrument cluster)'.
COSE200 - The CAN message was received month of int in (instrument cluster). COSE200 - The CAN message from control unit in (instrument cluster) is faulty.
C03E300 - The CAN message from control unit 'A1 (instrument cluster)' is faulty.
C03E400 - The CAN message from control unit 'A1 (instrument cluster)' is faulty.
C03F000 - The CAN message from control unit 'A1 (Instrument clustery' is faulty.
C03F100 - No CAN message was received from control unit 'A1 (instrument cluster)'.
C03F200 - The CAN message from control unit 'A1 (instrument cluster)' is faulty.
C040000 - The CAN message from control unit 'N80 (Steering column tube module control unit)' is faulty. C040100 - No CAN message was received from control unit 'N80 (Steering column tube module control unit)'.
CQ40300 - The CAN message from control unit "NB0 (Steering column tube module control unit)" is faulty.
C040400 - The CAN message from control unit 'N80 (Steering column tube module control unit)' is faulty.
C041000 - At least one of the rpm sensors is delivering an incorrect rotation direction.
C042000 - The rpm sensors on the front axle are swapped.
C043000 - The rpm sensors on the rear axle are swapped.
C045100 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C045200 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C045300 - There is an internal fault in component 'N49 (Steering angle sensor)'. C045400 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C045600 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C045700 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C045A00 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C045B00 - There is an internal fault in component 'N49 (Steering angle sensor)'.
C048000 - Signal Wheel rotation direction' from component "L6/1 (Left front axle rpm sensor)' is faulty.
CO47000 - Signal Wheel rotation direction from component "L6/2" (Right front axie rpm sensor) is faulty.
C048000 - Signal "Wheel rotation direction" from component "L6/3 (Left rear axle rpm sensor)" is faulty. C049000 - Signal "Wheel rotation direction' from component "L6/4 (Right rear axle rpm sensor)" is faulty.
C04A000 - The power supply or the signal line of component 1.6/1 (Left front axie rpm sensory) is faulty.
C04A100 - The voltage supply of component L6/1 (Left front axler pm sensor) has short circuit to ground.
C04A200 - The signal line of component 'L6/1 (Left front axie rpm sensor)' has a short circuit to positive.
C04A300 - The signal line of component 'L6/1 (Left front axle rpm sensory' has an open circuit to short circuit to ground.
C04A400 - Control unit 1N30/4 (Electronic Stability Program control unit) is defective.
C04A600 - Component 'L6/1 (Left front axle rpm sensor)' has a mechanical fault. C04A700 - Component 'L6/1 (Left front axle rpm sensor)' is defective or the wrong model is installed.
COUA//OU - Component Lb/1 (Left front axis rpm sensor) is defective or the wrong model is installed. COUA/AOU - The signal from component Lb/1 (Left front axis rpm sensor) is faulty.
CO4ABO - The signal of component LEOT (Left front ake prin sensor) is lamplausible.
C04AC00 - The signal of component L6/1 (Left front axie rpm sensor) is outside the permissible range.
C04AD00 - Component "L6/1 (Left front axle rpm sensor)" or the signal lines to the component are defective.
C04AE00 - The signal from component 'L6/1 (Left front axle rpm sensor)' is faulty.
C04AF00 - The signal from component "L6/1 (Left front axie rpm sensor)" is faulty.
C04B000 - The signal from component 'L6/1 (Left front axle rpm sensor)' is faulty. C04B100 - The signal from component 'L6/1 (Left front axle rpm sensor)' is faulty.
CO4910V - I ne signal from component List (Left front awe prim sensor) is faulty. CO49300 - The signal from component List (Left front awe prim sensor) is faulty.
CO48400 - Component 16/1 (Left front axie rpm sensor) is defective or the wrong model is installed.
C04B500 - The signal of component L6/I (Left front axile rpm sensor) is implausible.
C04C000 - The power supply or the signal line of component 'L6/2 (Right front axle rpm sensor)' is faulty.
C04C100 - The voltage supply of component 'L6/2 (Right front axle rpm sensor)' has short circuit to ground.
C04C200 - The signal line of component 'L6/2 (Right front axle rpm sensor)' has a short circuit to positive.
C04C300 - The signal line of component 'L6/2 (Right front axle rpm sensor)' has an open circuit or short circuit to ground. C04C400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C04C400 - Control unit N30/4 (Electronic Stability Program control unit) is defective. C04C600 - Component "L6/2 (Right front axle rpm sensor)' has a mechanical fault.
C04C700 - Component 'L6/2 (Right front axle rpm sensor)' is defective or the wrong model is installed.





C04CA00 - The signal from component 'L6/2 (Right front axle rpm sensor)' is faulty.
C04CB00 - The signal of component 'L6/2 (Right front axle rpm sensory' is implausible.
C04CC00 - The signal of component 'L6/2 (Right front axle rpm sensory' is outside the permissible range.
C04CD00 - Component "L6/2 (Right front axle rpm sensor)" or the signal lines to the component are defective.
C04CE00 - The signal from component "L6/2 (Right front axle rpm sensor)" is faulty.
C04CF00 - The signal from component "L6/2 (Right front axle rpm sensor)" is faulty.
C04D000 - The signal from component 'L6/2 (Right front axle rpm sensor)' is faulty.
C04D100 - The signal from component 'L6/2 (Right front axle rpm sensor)' is faulty.
C04D300 - The signal from component 'L6/2 (Right front axle rpm sensor)' is faulty.
C04D400 - Component "L6/2 (Right front axle rpm sensor)" is defective or the wrong model is installed.
C04D500 - The signal of component "L6/2 (Right front axie rpm sensor)" is implausible.
C04E000 - The power supply or the signal line of component 'L6/3 (Left rear axle rpm sensor)' is faulty.
C04E100 - The voltage supply of component 'L6/3 (Left rear axle rpm sensor)' has short circuit to ground.
C04E200 - The signal line of component 'L6/3' (Left rear axle rpm sensor)' has a short circuit to positive.
C04E300 - The signal line of component 'L63 (Left rear axle rpm sensor)' has an open circuit or short circuit to ground.
CO4E400 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
CO4E600 - Component 'L6/3 (Left rear axle rpm sensor)' has a mechanical fault.
CO4E700 - Component 'L6/3 (Left rear axie rpm sensor)' is defective or the wrong model is installed.
CO4EA00 - The signal from component "LG/3 (Left rear axie rpm sensor)" is faulty.
CO4EB00 - The signal of component "L6/3 (Left rear axie rpm sensor)" is implausible.
CO4EC00 - The signal of component "L6/3 (Left rear axie rpm sensor)" is outside the permissible range.
C04ED00 - Component "L6/3 (Left rear axle rpm sensor)" or the signal lines to the component are defective. C04EE00 - The signal from component "L6/3 (Left rear axle rpm sensor)" is faulty.
CO4EF00 - The signal from component Loss (Lent rear axie pm sensor) is tautiv, CO4EF00 - The signal from component List(3) (Left rear axie pm sensor) is faulty,
CQ4F000 - The signal from component Lo3 (Left rear awe pm sensor) is faulty.
CO4F100 - The signal from component Los Lett rear axie prin sensor) is faulty. CO4F100 - The signal from component Liss (Lett rear axie prin sensor) is faulty.
CQ4F300 - The signal from component L6/3 (Left rear axie prin serious) is faulty.
CO4F400 - Component LiGA (Left rear axie pm sensor) is defective or the wrong model is installed.
CO4F500 - The signal of component Los (Left rear axie rpin seriesur) is detective or me wrong moder is riskaned.
C050000 - The power supply or the signal line of component L6.4 (Right rear axie pm sensor)' is faulty.
C050100 - The voltage supply of component 'L6/4 (Right rear axie pressor)' has short circuit to ground.
C050200 - The signal line of component 'L6/4 (Right rear axie rpm sensor)' has a short circuit to positive.
C050300 - The signal line of component "L6/4 (Right rear axie rpm sensor)" has an open circuit or short circuit to ground.
C050400 - Control unit 1/30/4 (Electronic Stability Program control unit) is defective.
C050600 - Component "L6/4 (Right rear axle rom sensor)" has a mechanical fault.
C050700 - Component "L6/4 (Right rear axie rpm sensor)" is defective or the wrong model is installed.
C050A00 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty.
C050B00 - The signal of component 'L6/4 (Right rear axie rpm sensor)' is implausible.
C050C00 - The signal of component "L6/4 (Right rear axie rpm sensor)" is outside the permissible range.
C050D00 - Component 'L6/4 (Right rear axle rpm sensor)' or the signal lines to the component are defective.
C050E00 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty.
C050F00 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty.
C051000 - The signal from component 'L6/4 (Right rear axie rpm sensor)' is faulty.
C051100 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty.
C051100 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty.
C051100 - The signal from component "L6/4 (Right rear axle rpm sensor)" is faulty. C051300 - The signal from component "L6/4 (Right rear axle rpm sensor)" is faulty. C051400 - Component "L6/4 (Right rear axle rpm sensor)" is defective or the wrong model is installed.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed.
C051300 - The signal from component "L6/4 (Right rear axle rpm sensor)" is faulty. C051400 - Component "L6/4 (Right rear axle rpm sensor)" is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty.
C051300 - The signal from component "L6/4 (Right rear axle rpm sensor)" is faulty. C051400 - Component "L6/4 (Right rear axle rpm sensor)" is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensory) is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensory) is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensory' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensory' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' is the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module', C054200 - The CAN message from control unit 'Engine' is faulty. C054300 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057100 - No CAN message from control unit 'A1 (instrument cluster)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'Engine'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057100 - No CAN message from control unit 'A1 (instrument cluster)'.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' is faulty. C056300 - The CAN message from control unit 'Engine' is faulty. C056000 - The CAN message was received from control unit 'Engine'. C057000 - The CAN message was received from control unit 'Lingine'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057300 - No CAN message from control unit 'A1 (instrument cluster)' is faulty. C057300 - No CAN message was received from control unit 'A1 (instrument cluster)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Engline' is faulty. C054300 - One or more signals sent from control unit 'Engline' is faulty. C054300 - One or more signals sent from control unit 'Engline' is faulty. C056000 - The CAN message from control unit 'Engline' is faulty. C056100 - No CAN message was received from control unit 'Engline'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057100 - No CAN message was received from control unit 'A1 (instrument cluster)'. C057300 - No CAN message from control unit 'A1 (instrument cluster)' is faulty. C057300 - The CAN message was received from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C058000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C058100 - No CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Engine' is faulty. C054300 - One or more signals sent from control unit 'Engine' is the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057100 - No CAN message was received from control unit 'A1 (instrument cluster)'. C057200 - The CAN message from control unit 'A1 (instrument cluster)'. C057300 - No CAN message was received from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058100 - No CAN message from control unit 'A1 (instrument cluster)'. C058100 - No CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058200 - The CAN message from control unit 'A1 (instrument cluster)'. C058200 - The CAN message from control unit 'A1 (instrument cluster)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensory)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensory)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module'. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' is the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056000 - The CAN message was received from control unit 'Engine'. C057000 - The CAN message mas received from control unit 'All (instrument clustery)' is faulty. C057100 - No CAN message was received from control unit 'All (instrument clustery)'. C057200 - The CAN message from control unit 'All (instrument clustery)'. C057300 - The CAN message from control unit 'All (instrument clustery)'. C057300 - No CAN message from control unit 'All (instrument clustery)'. C058000 - The CAN message from control unit 'All (instrument clustery)'. C058000 - The CAN message from control unit 'All (instrument clustery)'. C058000 - The CAN message from control unit 'All (instrument clustery)'. C058000 - The CAN message from control unit 'All (instrument clustery)'. C058000 - The CAN message from control unit 'All (instrument clustery)' is faulty. C056000 - The CAN message from control unit 'All (instrument clustery)' is faulty. C056000 - The CAN message from control unit 'All (instrument clustery)' is faulty. C056000 - The CAN message from control unit 'All (instrument clustery)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Engine' via the CAN bus is implausible. C055000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message from control unit 'Engine' is faulty. C057000 - The CAN message from control unit 'Engine' is faulty. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057000 - The CAN message from control unit 'A1 (instrument cluster)'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057000 - The CAN message was received from control unit 'A1 (instrument cluster)'. C057000 - The CAN message was received from control unit 'A1 (instrument cluster)'. C057000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C058000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C056000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensor)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensor)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' is faulty. C054300 - One or more signals sent from control unit 'Engine' is faulty. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057000 - The CAN message from control unit 'A1 (instrument cluster)'. C057000 - The CAN message from control unit 'A1 (instrument cluster)'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C057300 - No CAN message was received from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C050000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'N2/10 (Supplemental restraint system control unit)' is faulty. C05C000 - The CAN message from control unit 'N2/10 (Supplemental restraint system control unit)' is faulty. C05C000 - The CAN message from control unit 'N2/10 (Supplemental restraint system control unit)' is faulty. C05C000 - The CAN communication with component 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A99 (DISTRONIC electric controller unit)' is faulty.
C051300 - The signal from component 'L6/4 (Right rear axle rpm sensory)' is faulty. C051400 - Component 'L6/4 (Right rear axle rpm sensory)' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module' is faulty. C054300 - One or more signals sent from control unit 'Engine' is the CAN bus is implausible. C055000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'A1 (instrument clustery)' is faulty. C057100 - No CAN message was received from control unit 'A1 (instrument clustery)'. C057200 - The CAN message was received from control unit 'A1 (instrument clustery)'. C057300 - The CAN message was received from control unit 'A1 (instrument clustery)'. C058000 - The CAN message was received from control unit 'A1 (instrument clustery)'. C058100 - No CAN message was received from control unit 'A1 (instrument clustery)'. C058200 - The CAN message was received from control unit 'A1 (instrument clustery)'. C058200 - The CAN message was received from control unit 'A1 (instrument clustery)'. C050000 - The CAN message from control unit 'A1 (instrument clustery)'. C050000 - The CAN message from control unit 'A1/10 (instrument clustery)' is faulty. C050000 - The CAN message from control unit 'N2/10 (Supplemental restraint system control unit)' is faulty. C050000 - The CAN message was received from control unit 'N2/10 (Supplemental restraint system control unit)' or 'A89 (DISTRONIC electric controller unit)' is faulty. C050000 - CAN communication with component 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)'.
C051300 - The signal from component "L6/4 (Right rear axle rpm sensor)" is faulty. C051400 - Component "L6/4 (Right rear axle rpm sensor)" is defective or the wrong model is installed. C054000 - The CAN message from control unit "Shift module" is faulty. C054100 - No CAN message was received from control unit "Shift module". C054200 - The CAN message from control unit "Shift module" is faulty. C054300 - One or more signals sent from control unit "Engine" via the CAN bus is implausible. C055000 - The CAN message from control unit "Engine" is faulty. C056100 - No CAN message was received from control unit "Engine". C057000 - The CAN message from control unit "All (instrument cluster)" is faulty. C057000 - The CAN message from control unit "All (instrument cluster)". C057000 - The CAN message from control unit "All (instrument cluster)". C057000 - The CAN message from control unit "All (instrument cluster)". C057000 - The CAN message from control unit "All (instrument cluster)". C057000 - The CAN message from control unit "All (instrument cluster)". C057000 - The CAN message from control unit "All (instrument cluster)". C058000 - The CAN message from control unit "All (instrument cluster)" is faulty. C058000 - The CAN message from control unit "All (instrument cluster)" is faulty. C058000 - The CAN message from control unit "All (instrument cluster)" is faulty. C050000 - The CAN message from control unit "N2/10 (Supplemental restraint system control unit)" is faulty. C05C000 - The CAN message from control unit "N2/10 (Supplemental restraint system control unit)" is faulty. C05C000 - The CAN message from control unit "N2/10 (Supplemental restraint system control unit)" is faulty. C05C000 - The CAN message from control unit "N2/10 (Supplemental restraint system control unit)" is faulty. C05C000 - The CAN message from control unit "N2/10 (Supplemental restraint system control unit)" is faulty. C05C000 - The CAN message from control unit "N2/10 (Supplemental restraint system control unit)" is fa
C051300 - The signal from component "L6/4" (Right rear axie rpm sensor)" is defective or the wrong model is installed. C054000 - The CAN message from control unit "Shift module" is faulty. C05400 - No CAN message from control unit "Shift module" is faulty. C05400 - The CAN message from control unit "Shift module" is faulty. C05400 - The CAN message from control unit "Shift module" is faulty. C05400 - The CAN message from control unit "Engine" is faulty. C055000 - The CAN message from control unit "Engine" is faulty. C056000 - The CAN message was received from control unit "Engine" is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C057100 - No CAN message from control unit "All (instrument cluster) is faulty. C057200 - The CAN message from control unit "All (instrument cluster) is faulty. C057300 - No CAN message from control unit "All (instrument cluster) is faulty. C057300 - No CAN message was received from control unit "All (instrument cluster). C05800 - The CAN message was received from control unit "All (instrument cluster). C05800 - The CAN message was received from control unit "All (instrument cluster). C05800 - The CAN message was received from control unit "All (instrument cluster). C05800 - The CAN message from control unit "All (instrument cluster). C05800 - The CAN message from control unit "All (instrument cluster) is faulty. C058000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (instrument cluster) is faulty. C056000 - The CAN message from control unit "All (i
C051300 - The signal from component 'L6/4 (Right rear axie rpm sensory' is faulty. C051400 - Component 'L6/4 (Right rear axie rpm sensory' is defective or the wrong model is installed. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message from control unit 'Shift module' is faulty. C054000 - The CAN message from control unit 'Engine' via the CAN bus is implausible. C056000 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message from control unit 'Engine' is faulty. C056100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C05700 - The CAN message from control unit 'A1 (instrument cluster)'. C057000 - The CAN message from control unit 'A1 (instrument cluster)'. C057000 - No CAN message from control unit 'A1 (instrument cluster)' is faulty. C057000 - No CAN message from control unit 'A1 (instrument cluster)' is faulty. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message was received from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C058000 - The CAN message from control unit 'A1 (instrument cluster)'. C050000 - The CAN message from control unit 'A1 (instrument cluster)'. C050000 - The CAN message from control unit 'A1 (instrument cluster)'. C050000 - The CAN message from control unit 'A1 (instrument cluster)'. C050000 - The CAN message from control unit 'A1 (instrument cluster)'. C050100 - No CAN message from control unit 'A2/10 (Supplemental restraint system control unit)' is faulty. C050100 - No CAN message from control unit 'N2/10 (Supplemental restraint system control unit)' or 'A89 (DISTRONIC electric controller unit)' is the CAN bus are implausible. C050100 - No CAN message was received from control unit 'A90 (COLLISION PREVENTION ASSIST controller unit
C051300 - The signal from component 'L6/4 (Right rear axie rpm sensor)' is fefective or the wrong model is installed. C05400 - Component 'L6/4 (Right rear axie rpm sensor)' is defective or the wrong model is installed. C05400 - The CAN message from control unit 'Shift module' is faulty. C05400 - The CAN message from control unit 'Shift module' is faulty. C05400 - The CAN message from control unit 'Engine' is faulty. C05500 - The CAN message from control unit 'Engine' is faulty. C056100 - No CAN message from control unit 'Engine' is faulty. C05700 - The CAN message from control unit 'A1 (instrument cluster)' is faulty. C05700 - The CAN message from control unit' A1 (instrument cluster)' is faulty. C05700 - The CAN message was received from control unit' A1 (instrument cluster)'. C05700 - The CAN message was received from control unit' A1 (instrument cluster)'. C05700 - The CAN message from control unit' A1 (instrument cluster)'. C05700 - The CAN message from control unit' A1 (instrument cluster)'. C058000 - The CAN message from control unit' A1 (instrument cluster)'. C058000 - The CAN message from control unit' A1 (instrument cluster)'. C058000 - The CAN message from control unit' A1 (instrument cluster)'. C058000 - The CAN message from control unit' A1 (instrument cluster)' is faulty. C050000 - The CAN message from control unit' N2/10 (supplemental restraint system control unit)' is faulty. C050000 - The CAN message from control unit' N2/10 (supplemental restraint system control unit)' is faulty. C050000 - The CAN message from control unit' N2/10 (supplemental restraint system control unit)' is faulty. C050000 - The CAN message from control unit' N2/10 (Supplemental restraint system control unit)' is faulty. C050000 - The CAN message from control unit' N2/10 (Supplemental restraint system control unit)' is faulty. C050000 - CAN communication with component 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)'. C050000 - CAN communication with co
C051400 - The signal from component 'L6/4 (Right rear axie rpm sensory' is faulty. C054100 - Component 'L6/4 (Right rear axie rpm sensory') is defective or the wrong model is installed. C054100 - No CAN message from control unit 'Shift module'. C054100 - No CAN message from control unit 'Shift module'. C054200 - The CAN message from control unit 'Shift module'. C054200 - One or more signals sent from control unit 'Engine' is faulty. C054200 - One or more signals sent from control unit 'Engine' is faulty. C054200 - One or more signals sent from control unit 'Engine' is faulty. C05500 - The CAN message from control unit 'Engine' is faulty. C05700 - The CAN message from control unit 'A (instrument clustery' is faulty. C05700 - The CAN message from control unit 'A1 (instrument clustery'). C057200 - The CAN message from control unit 'A1 (instrument clustery'). C057200 - The CAN message from control unit 'A1 (instrument clustery'). C057200 - The CAN message was received from control unit 'A1 (instrument clustery'). C057200 - The CAN message was received from control unit 'A1 (instrument clustery'). C058100 - No CAN message was received from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05200 - The CAN message from control unit 'A1 (instrument clustery'). C052000 - The CAN message from control unit 'A1 (instrument clustery'). C052000 - The CAN message from control unit 'A1 (instrument clustery'). C052000 - The CAN message from control unit 'A2/10 (Supplemental restraint system control unit)' is faulty. C052000 - The CAN message was received from control unit 'A2/10 (Supplemental restraint system control unit)' is faulty. C052000 - The CAN message was received from control unit 'A2/10 (Supplemental restraint system control unit)' is faulty. C052000 - The CAN message from control unit 'A2/10 (Supplemental restraint system control unit)' is faulty. C052000 - The CAN message was received from control unit 'A2/10 (Supplemental restra
C051300 - The signal from component 'L6/4 (Right rear axie rpm sensory' is faulty. C054000 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message from control unit 'Shift module' is faulty. C054000 - The CAN message from control unit 'Shift module' is faulty. C054000 - The CAN message from control unit 'Shift module' is faulty. C054000 - The CAN message from control unit 'Engine' is faulty. C054000 - The CAN message from control unit 'Engine' is faulty. C054000 - The CAN message from control unit 'Engine' is faulty. C055100 - No CAN message was received from control unit 'Engine'. C057000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C057100 - No CAN message was received from control unit 'Al' (Instrument cluster)'. C057000 - The CAN message from control unit 'Al' (Instrument cluster)'. C057000 - The CAN message was received from control unit 'Al' (Instrument cluster)'. C057000 - The CAN message from control unit 'Al' (Instrument cluster)'. C058000 - The CAN message from control unit 'Al' (Instrument cluster)'. C058100 - No CAN message was received from control unit 'Al' (Instrument cluster)'. C058100 - No CAN message from control unit 'Al' (Instrument cluster)'. C058000 - The CAN message from control unit 'Al' (Instrument cluster)'. C058000 - The CAN message from control unit 'Al' (Instrument cluster)'. C058000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument cluster)' is faulty. C05C000 - The CAN message from control unit 'Al' (Instrument
C051300 - The signal from component 'L6i4 (Right rear axie pm sensor)' is faulty. C05400 - Component 'L6i4 (Right rear axie pm sensor)' is defective or the wrong model is installed. C05400 - The CAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module'. C05400 - The CAN message from control unit 'Engine' via the CAN bus is implausible. C055000 - The CAN message from control unit 'Engine' via the CAN bus is implausible. C055000 - The CAN message from control unit 'Engine' is faulty. C05500 - The CAN message from control unit 'Engine' is faulty. C05700 - The CAN message from control unit 'A (instrument cluster)' is faulty. C05700 - The CAN message from control unit 'A (instrument cluster)' is faulty. C05700 - The CAN message was received from control unit 'A (instrument cluster)'. C05700 - No CAN message was received from control unit 'A (instrument cluster)'. C05700 - No CAN message was received from control unit 'A (instrument cluster)'. C05700 - No CAN message was received from control unit 'A (instrument cluster)'. C05700 - No CAN message was received from control unit 'A (instrument cluster)'. C05700 - No CAN message was received from control unit 'A (instrument cluster)'. C058000 - The CAN message from control unit 'A (instrument cluster)'. C058000 - The CAN message was received from control unit 'A (instrument cluster)'. C058000 - The CAN message was received from control unit 'A (instrument cluster)'. C05000 - No CAN message was received from control unit 'A (instrument cluster)'. C05000 - No CAN message was received from control unit 'A (instrument cluster)'. C05000 - No CAN message was received from control unit 'A (instrument cluster)'. C05000 - No CAN message was received from control unit 'A (instrument cluster)'. C05000 - No CAN message was received from control unit 'A (instrument cluster)'. C05000 - One or more of the signals transmitted by control unit 'ASS (COLLISION PREVENTION ASSIST controller unit)' o
C05100 - The signal from component 'L6/4 (Right rear axie rpm sensor)' is faulty. C05400 - The GAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module' is faulty. C05400 - The GAN message from control unit Shift module' is faulty. C05400 - One or more signals sent from control unit Engine' is faulty. C05400 - The GAN message was received from control unit Engine' is faulty. C05500 - The GAN message was received from control unit Engine' is faulty. C05600 - The GAN message was received from control unit Engine' is faulty. C05700 - The GAN message was received from control unit 'Engine' is faulty. C05700 - The GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C057100 - No GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C05700 - The GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C057100 - No GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C05700 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C05700 - No GAN message was received from control unit 'A' (Instrument cluster)' is cally. C058000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C058000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C058000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C059000 - CAN message was received from control unit 'A' (Instrument cluster)' is cally in the CAN message was recei
C05100 - The GAN message from control unit 'A1 (instrument clustery' is faulty. C054100 - No CAN message was received from control unit 'A1 (instrument clustery'). C054100 - The CAN message from control unit 'A1 (instrument clustery'). C054100 - No CAN message was received from control unit 'Snith module is faulty. C054100 - The CAN message from control unit 'Snith module is faulty. C054100 - The CAN message from control unit 'Snith module is faulty. C054100 - The CAN message from control unit 'Snith module is faulty. C054100 - The CAN message from control unit 'A1 (instrument clustery') is faulty. C056100 - No CAN message was received from control unit 'A1 (instrument clustery') is faulty. C05700 - The CAN message from control unit 'A1 (instrument clustery'). C05700 - The CAN message was received from control unit 'A1 (instrument clustery'). C05700 - No CAN message was received from control unit 'A1 (instrument clustery'). C05700 - No CAN message was received from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05800 - The CAN message was received from control unit 'A1 (instrument clustery'). C05800 - The CAN message was received from control unit 'A1 (instrument clustery'). C05800 - The CAN message was received from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery'). C05800 - The CAN message from control unit 'A1 (instrument clustery') is faulty. C05800 - The CAN message from control unit 'A1 (instrument clustery') is faulty. C05800 - C00 - The CAN message from control unit 'A2 (instrument clustery') is faulty. C05800 - C00 - The CAN message from control unit 'A20 (COLLISION PREVENTI
C05100 - The signal from component 'L6/4 (Right rear axie rpm sensor)' is faulty. C05400 - The GAN message from control unit 'Shift module' is faulty. C054100 - No CAN message was received from control unit 'Shift module' is faulty. C05400 - The GAN message from control unit Shift module' is faulty. C05400 - One or more signals sent from control unit Engine' is faulty. C05400 - The GAN message was received from control unit Engine' is faulty. C05500 - The GAN message was received from control unit Engine' is faulty. C05600 - The GAN message was received from control unit Engine' is faulty. C05700 - The GAN message was received from control unit 'Engine' is faulty. C05700 - The GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C057100 - No GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C05700 - The GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C057100 - No GAN message was received from control unit 'A' (Instrument cluster)' is faulty. C05700 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C05700 - No GAN message was received from control unit 'A' (Instrument cluster)' is cally. C058000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C058000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C058000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C059000 - The GAN message was received from control unit 'A' (Instrument cluster)' is cally. C059000 - CAN message was received from control unit 'A' (Instrument cluster)' is cally in the CAN message was recei





C061000 - The CAN message from control unit 'N80 (Steering column tube module control unit)' is faulty.
C061100 - No CAN message was received from control unit 'N80 (Steering column tube module control unit)'.
C061200 - One or more signals sent from control unit 'N80 (Steering column tabe module control unit)' via the CAN bus is implausible.
C061300 - One or more signals sent from control unit 'N80 (Steering column tube module control unit) via the CAN bus is implausible.
C061400 - The software of control unit 1\S0/4 (Electronic Stability Program control unit) is incompatible.
C063000 - The CAN message from control unit 'N68 (Electric power steering control unit)' is faulty.
C063100 - No CAN message was received from control unit 'N68 (Electric power steering control unit)'.
C063200 - One or more signals sent from control unit 'N68 (Electric power steering control unit)' via the CAN bus is implausible.
C063300 - One or more signals sent from control unit 'N68 (Electric power steering control unit)' via the CAN bus is implausible.
C064000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit) is faulty.
C064100 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'.
C064200 - One or more signals sent from control unit 'N73 (Electronic ignition lock control unit)' via the CAN bus is implausible.
C065000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit) is faulty.
C065100 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'.
C055200 - One or more signals sent from control unit 'N73 (Electronic ignition lock control unit)' via the CAN bus is implausible.
C065400 - One or more signals sent from control unit 'N73 (Electronic ignition lock control unit) via the CAN bus is implausible.
C065600 - CAN signal 'Time' from control unit 'A1 (instrument cluster)' is implausible.
C065700 - One or more signals sent from control unit 'N72/1 - Upper control panel (UCP)' via the CAN bus is implausible.
C065800 - Signal 'N72s30 (Downhill Speed Regulation button)' of component 'N73 (Electronic Ignition lock control unit)' is implausible.
C066000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C066100 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'.
CO66200 - One or more signals sent from control unit 'N73 (Electronic ignition lock control unit)' via the CAN bus is implausible. CO66200 - One or more signals cost from control unit 'N73 (Electronic ignition lock control unit) via the CAN bus is implausible.
C066300 - One or more signals sent from control unit "N73 (Electronic ignition lock control unit)" via the CAN bus is implausible. C066400 - One or more signals cost from control unit "N73 (Electronic ignition lock control unit) via the CAN bus is implausible.
C066400 - One or more signals sent from control unit 'N73 (Electronic ignition lock control unit)' via the CAN bus is implausible. C066500 - One or more signals sent from control unit 'N73 (Electronic ignition lock control unit)' via the CAN bus is implausible.
Codesou - One or more signals sent from control unit NY2 (cleatronic ignition lock control unit) yia the CAN bus is implausible. CO66600 - One or more signals sent from control unit NY3 (Electronic ignition lock control unit) yia the CAN bus is implausible.
C067000 - The CAN message from control in 'N10 (Central control unit)' is faulty.
COSTION - No CAN message was received from control unit N10 (Central control unit).
CO67200 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C069000 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C069100 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'.
C06A000 - The CAN message from control unit 'Engine' is faulty.
C06A100 - No CAN message was received from control unit 'Engine'.
C06A300 - The CAN message from control unit 'Engine' is faulty.
C06A500 - The CAN message from control unit 'Engine' is faulty.
C06A600 - No CAN message was received from control unit 'Engine'.
C06AA00 - The CAN message from control unit 'N62 (Parking system control unit)' is faulty.
C06AB00 - No CAN message was received from control unit 'N62 (Parking system control unit)'.
C06AC00 - One or more signals sent from control unit 'N62 (Parking system control unit)' via the CAN bus is implausible.
C06AD00 - One or more signals sent from control unit 'N62 (Parking system control unit)' via the CAN bus is implausible.
C06AE00 - One or more signals sent from control unit 'N62 (Parking system control unit)' via the CAN bus is implausible.
C06AF00 - One or more signals sent from control unit 'N62 (Parking system control unit)' via the CAN bus is implausible.
C06B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B200 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit). C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)'.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06BC00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06BC00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06BD00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06BD00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06BD00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06BD00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
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C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit. 'N30/4 (Electronic Stability Program control unit)' is defective. C06B600 - Control unit N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B800 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B800 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B00 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
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C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B600 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)'. C06B900 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C06B300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B400 - There is an internal fault in control unit N30/4 (Electronic Stability Program control unit)'. C08B500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B700 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B700 - There is an internal fault in control unit N30/4 (Electronic Stability Program control unit)'. C08B900 - There is an internal fault in control unit N30/4 (Electronic Stability Program control unit)'. C08B900 - There is an internal fault in control unit N30/4 (Electronic Stability Program control unit)'. C08B900 - There is an internal fault in control unit N30/4 (Electronic Stability Program control unit)'. C08B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08B000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C08C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06C000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N30/4 (Electronic Stability Program control unit)' i
C06B300 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B500 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B500 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B500 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B500 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B500 - There is an internal fault in control unit 'N3014' (Electronic Stability Program control unit)' C06B900 - There is an internal fault in control unit 'N3014' (Electronic Stability Program control unit)' C06B900 - There is an internal fault in control unit 'N3014' (Electronic Stability Program control unit)' C06B900 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B900 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06B000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06C0000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06C0000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defective. C06D000 - Control unit 'N3014' (Electronic Stability Program control unit)' is defect
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COBB300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB400 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - There is an internal fault in control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBB500 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. COBC000 - Control unit 'N30/4 (Elect
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C071B00 - No CAN message was received from control unit 'AMG DRIVE UNIT'.
C073000 - Check brake system for leaks.
C073100 - No CAN message was received from control unit 'Shift module'.
C073200 - One or more signals sent from control unit 'Shift module' via the CAN bus is implausible.
C073300 - Component 'G1/7 (Additional battery)' is faulty.
C073400 - This fault code in control unit 'N30/4 (Electronic Stability Program control unit)' can be ignored and erased.
C073500 - The coding of control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C073600 - The coding of control unit 'A1 (Instrument clustery' is faulty.
C073700 - The coding of control unit 'N10/1 - Front signal acquisition and actuation module (Driver-side SAM) is faulty.
C073900 - The coding of control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C073A00 - One or more signals sent from control unit 'Shift module' via the CAN bus is implausible.
C073B00 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C073C00 - The HOLD function was activated in an overloaded vehicle on an uphill or downhill gradient.
C073D00 - One or more signals sent from control unit 'Shift module' via the CAN bus is implausible.
C074100 - The VIN stored in control unit 'N30/4 (Electronic Stability Program control unit)' is different from the VIN retrieved from the vehicle.
C074200 - The VIN stored in control unit 'N30/4 (Electronic Stability Program control unit)' is different from the VIN retrieved from the vehicle.
C074300 - The global variant coding could not be read out of the CAN bus.
C074400 - An incorrect variant coding or configuration was detected.
C074500 - The coding of control unit 'N30/4 (Electronic Stability Program control unit)' is faulty.
C074600 - The coding of control unit 'N30/4 (Electronic Stability Program control unit) is faulty.
C074700 - The coding of control unit 'N30/4 (Electronic Stability Program control unit) is faulty.
C074800 - The coding of control unit 'N30/4 (Electronic Stability Program control unit) is faulty.
C074900 - The coding of control unit 'N30/4 (Electronic Stability Program control unit)' is faulty.
C074B00 - The coding of control unit "N30/4 (Electronic Stability Program control unit)" is faulty.
C075100 - This fault code in control unit N3014 (Electronic Stability Program control unit) can be ignored and erased.
CO75500 - AN communication with component 'A99 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)' is faulty.
C076600 - No CAN message was received from control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)'.
C076700 - One or more of the signals transmitted by control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)' via the CAN bus are implausible.
C076900 - One or more of the signals transmitted by control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)' via the CAN bus are implausible.
C076A00 - One or more of the signals transmitted by control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)' via the CAN bus are implausible.
C076B00 - One or more of the signals transmitted by control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A99 (DISTRONIC electric controller unit)' via the CAN bus are implausible.
C081000 - CAN communication with component 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)' is faulty.
C081100 - No CAN message was received from control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' or 'A89 (DISTRONIC electric controller unit)'.
C082000 - Door contact "Driver door" has a maifunction.
C083000 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit').
C083100 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'.
C083200 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'.
C083300 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'.
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C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C096000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C096000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C085100 - Implausible values of rpm sensors C095000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C094100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of pm sensors C095100 - Implausible values of pm sensors C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C095100 - Implausible values of pm sensors C096100 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C096000 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N30/4 (Electronic Stability Program control unit)' is defective. C097000 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097000 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C095100 - Implausible values of pm sensors C096100 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks. C097400 - Check brake system for leaks.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks. C099100 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'. C09A100 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C095100 - Implausible values of pm sensors C096100 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks. C097400 - Check brake system for leaks.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks. C099100 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'. C09A100 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095000 - Implausible values of rpm sensors C095000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Check program control unit 'N304' (Electronic Stability Program control unit)'. C090400 - Reprogram control unit 'N304' (Electronic Stability Program control unit)'. C004000 - The charge level of the battery is not OK.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of pm sensors C096100 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C093000 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C099000 - Check brake system for leaks. C094000 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C094000 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C040100 - The charge level of the battery is not OK. C040100 - The charge level of the battery is not OK.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of pm sensors C095100 - Implausible values of pm sensors C095000 - Implausible values of pm sensors C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096000 - Control unit 'N3004 (Electronic Stability Program control unit)' is defective. C096000 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097000 - Check brake system for leaks. C099000 - Check brake system for leaks. C099000 - Check brake system for leaks. C094100 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'. C0A0000 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'. C0A0000 - The charge level of the battery is not OK. C0A0100 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unity'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unity'. C084100 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unity'. C084100 - An implausible signal 'Status of ricruit 15' was received. C095000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095000 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C096100 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C096300 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C097100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'. C099100 - The charge level of the battery is not OK. C0A0100 - The charge level of the battery is not OK. C0A0200 - The charge level of the battery is not OK. C0A0300 - The charge level of the battery is not OK. C0A0400 - One or more signals sent from control unit 'Transmission' via the CAN bus is implausible.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083300 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084000 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C095000 - Implausible values of rpm sensors C096000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096100 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C096200 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C099100 - Check brake system for leaks. C09
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unity'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unity'. C084000 - No CAM message was received from control unit 'A73 (Electronic Ignition lock control unity'. C084100 - An implausible values of prim sensors C085000 - Implausible values of prim sensors C085000 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C085100 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C085200 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C085200 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C085200 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C085200 - Control unit 'N304 (Electronic Stability Program control unity' is defective. C087100 - One or more signals sent from control unit 'N128 (Electric parking brake control unity' via the CAN bus is implausible. C087200 - One or more signals sent from control unit 'N128 (Electric parking brake control unity' via the CAN bus is implausible. C087300 - The CAN message from control unit 'N128 (Electric parking brake control unity' is faulty. C089000 - Check brake system for leaks. C089100 - Reprogram control unit 'N304 (Electronic Stability Program control unity'. C0A0000 - Reprogram control unit 'N304 (Electronic Stability Program control unity'. C0A0100 - The charge level of the battery is not OK. C0A0100 - The charge level of the battery is not OK. C0A0200 - The charge level of the battery is not OK. C0A0300 - The CAN message from control unit' 'X1 (instrument clustery' is faulty. C0A0500 - The CAN message from control unit' X1 (instrument clustery' is faulty.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084100 - An implausible signal 'Status of circuit 15' was received month of the control unit'. 'Y3 (Electronic ignition lock control unit)'. C084100 - An implausible values of pm sensors C095000 - implausible values of pm sensors C095100 - implausible values of pm sensors C096000 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C095100 - Ontrol unit 'N3014 (Electronic Stability Program control unit)' is defective. C095200 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C097300 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' value (CAN bus is implausible. C097300 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' value CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' value CAN bus is implausible. C097300 - Check brake system for leaks. C094000 - Check brake system for leaks. C094000 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C094100 - Check brake system for leaks. C094000 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C094100 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040400 - One or more signals sent from control unit 'A1 (Instrument cluster)' is faulty. C040600 - The charge level of the battery is not OK. C040600 - The charge level of the battery is not OK. C040600 - The charge level of the battery is not OK. C040600 - The charge level of the battery is not OK.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083400 - No CAN message was received from control unit 'N32 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C085000 - Implausible values of rpm sensors C085000 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085100 - Implausible values of rpm sensors C085000 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085300 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C087400 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C087200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C089300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C089000 - Check brake system for leaks. C089100 - Check brake system for leaks. C089100 - Check brake system for leaks. C089100 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charg
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084100 - An implausible signal 'Status of circuit 15' was received month of the control unit'. 'Y3 (Electronic ignition lock control unit)'. C084100 - An implausible values of pm sensors C095000 - implausible values of pm sensors C095100 - implausible values of pm sensors C096000 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C095100 - Ontrol unit 'N3014 (Electronic Stability Program control unit)' is defective. C095200 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C096300 - Control unit 'N3014 (Electronic Stability Program control unit)' is defective. C097300 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' value (CAN bus is implausible. C097300 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' value CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' value CAN bus is implausible. C097300 - Check brake system for leaks. C094000 - Check brake system for leaks. C094000 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C094100 - Check brake system for leaks. C094000 - Reprogram control unit 'N3014 (Electronic Stability Program control unit)'. C094100 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040400 - One or more signals sent from control unit 'A1 (Instrument cluster)' is faulty. C040600 - The charge level of the battery is not OK. C040600 - The charge level of the battery is not OK. C040600 - The charge level of the battery is not OK. C040600 - The charge level of the battery is not OK.
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083400 - No CAN message was received from control unit 'N32 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C085000 - Implausible values of rpm sensors C085000 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085100 - Implausible values of rpm sensors C085000 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085200 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C085300 - Control unit 'N3044 (Electronic Stability Program control unit)' is defective. C087400 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C087200 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C089300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' is faulty. C089000 - Check brake system for leaks. C089100 - Check brake system for leaks. C089100 - Check brake system for leaks. C089100 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charg
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084100 - An GAN message was received from control unit 'N73 (Electronic Ignition lock control unit)'. C084100 - An implausible values of prin sensors C095100 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C099000 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C09000 - The charge level of the battery is not OK. C004000 - The charge level of the battery is not OK. C004000 - The charge level of the battery is not OK. C004000 - The charge level of the battery is not OK. C004000 - The charge level of the battery is not OK. C004000 - Check brake system from control unit 'Transmission' via the CAN bus is implausible. C004000 - Check leatrical line between control unit 'N304' (Electronic Stability Program control unit)'. C004000 - Check electrical line between control unit 'N304' (Electronic Stability Program control unit)' of Control unit 'N304
C083400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C083500 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C095000 - Implausible values of prin sensors C095000 - Implausible values of prin sensors C095000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - Cintrol unit 'N304' (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304' (Electronic Stability Program control unit)' is defective. C095100 - Cone or more signals sent from control unit 'N128' (Electric parking brake control unit)' via the CAN bus is implausible. C097100 - One or more signals sent from control unit 'N128' (Electric parking brake control unit)' via the CAN bus is implausible. C097300 - The CAN message from control unit 'N128' (Electric parking brake control unit)' via the CAN bus is implausible. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C099100 - Check brake system for leaks. C094100 - The charge level of the battery is not OK. C00A000 - Reprogram control unit 'N304' (Electronic Stability Program control unit)'. C0A0100 - The charge level of the battery is not OK. C0A0100 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The charge level of the battery is not OK. C0A0000 - The CAN message was received from control unit 'N10 (Central con
C08400 - Read fault memory of control unit X90 (COLLISION PREVENTION ASSIST controller unit): C08400 - No CAM message was received from control unit X97 (Electronic Ignition lock control unit): C084100 - An impliausible signal Status of circuit 15 was received. C085000 - Impliausible values of pm sensors C095100 - Impliausible values of pm sensors C095100 - Impliausible values of pm sensors C095000 - Impliausible values of pm sensors C095000 - Control unit N3014 (Electronic Stability Program control unit) is defective. C095000 - Control unit N3014 (Electronic Stability Program control unit) is defective. C095000 - Control unit N3014 (Electronic Stability Program control unit) is defective. C095000 - Control unit N3014 (Electronic Stability Program control unit) is defective. C095100 - Control unit N3014 (Electronic Stability Program control unit) is defective. C095100 - Control unit N3014 (Electronic Stability Program control unit) is defective. C095100 - Control unit N3014 (Electronic Stability Program control unit) is defective. C097100 - One or more signals sent from control unit N128 (Electric parking brake control unit) via the CAN bus is implausible. C097200 - The CAN message from control unit N128 (Electric parking brake control unit) via the CAN bus is implausible. C099100 - Check brake system for leaks. C094100 - Reprogram control unit N304 (Electronic Stability Program control unit). C099100 - Check brake system for leaks. C094100 - Reprogram control unit N304 (Electronic Stability Program control unit). C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK. C040000 - The charge level of the battery is not OK.
C083400 - Read fault memory of control unit X80 (COLLISION PREVENTION ASSIST controller unit); C084000 - No CAM message was received from control unit X97 (Electronic ignition lock control unit); C084100 - An impliciable signal Status of circuit 15 was received. C085000 - Impliciable signal Status of circuit 15 was received. C085000 - Impliciable values of pm sensors C085100 - Impliciable values of pm sensors C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C085000 - Control unit X304 (Electronic Stability Program control unit) is defective. C087000 - One or more signals sent from control unit X128 (Electric parking brake control unit) via the CAN bus is implausible. C087000 - The CAN message from control unit X128 (Electric parking brake control unit) via the CAN bus is implausible. C089100 - Check brake system for leaks. C089100 - Check brake
C08400 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084100 - No CAN message was received from control unit 'N73 (Electronic ignition lock control unit)'. C084100 - An implausible signal 'Status of circuit 15' was received. C085000 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095100 - Implausible values of rpm sensors C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C095000 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C097000 - One or more signals sent from control unit 'N128 (Electric parking brake control unit)' via the CAN bus is implausible. C097000 - Check brake system for leaks. C097000 - Reprogram control unit 'N304 (Electronic Stability Program control unit)'. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK. C007000 - The charge level of the battery is not OK.
C08390 - Read fault memory of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)'. C084100 - No CAN message was received from control unit 'R75 (Electronic sprillon lock control unit)'. C084100 - No CAN message was received from control unit 'R75 (Electronic sprillon lock control unit)'. C084100 - Implausible values of rym sensors C095100 - Implausible values of rym sensors C095100 - Implausible values of rym sensors C09500 - Implausible values of rym sensors C09500 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C09500 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C09500 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C09500 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C09500 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C09500 - Control unit 'N304 (Electronic Stability Program control unit)' is defective. C09500 - Check brack system from control unit 'N128 (Electric parking brack control unit)' via the CAN bus is implausible. C09700 - Check brack system for leaks. C09500 - Check brack system fo
C08400 - Read fault memory of control unit '190 (COLLISION PREVENTION ASSIST controler unit)' C084000 - No CAN message was received from control unit '1973 (Electronic ignition lock control unit)' C084100 - An implausible signal Status of circut 15' was received. C085000 - Implausible values of rims mesors C085100 - Implausible values of rims mesors C085100 - Implausible values of rims mesors C085100 - Implausible values of rims mesors C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') value (Electronic Stabilit
C08400 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit); C084000 - No CAN message was received from control unit N30 (Electronic ignition lock control unit); C084100 - An implausible signal Status of riccut 15 was received. C089000 - Implausible values of presentors C089100 - Control unit N304 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089100 - One or more signals sent from control unit N128 (Electric parking brake control unit) via the CAN bus is implausible. C089100 - One or more signals sent from control unit N128 (Electric parking brake control unit) via the CAN bus is implausible. C089100 - Check brake system for leaks. C089100 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The
C08400 - Read fault memory of control unit '190 (COLLISION PREVENTION ASSIST controler unit)' C084000 - No CAN message was received from control unit '1973 (Electronic ignition lock control unit)' C084100 - An implausible signal Status of circut 15' was received. C085000 - Implausible values of rims mesors C085100 - Implausible values of rims mesors C085100 - Implausible values of rims mesors C085100 - Implausible values of rims mesors C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') is defective. C085000 - Control unit N304 (Electronic Stability Program control unit') value (Electronic Stabilit
C08400 - Read fault memory of control unit A90 (COLLISION PREVENTION ASSIST controller unit); C084000 - No CAN message was received from control unit N30 (Electronic ignition lock control unit); C084100 - An implausible signal Status of riccut 15 was received. C089000 - Implausible values of presentors C089100 - Control unit N304 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089000 - Control unit N3040 (Electronic Stability Program control unit) is defective. C089100 - One or more signals sent from control unit N128 (Electric parking brake control unit) via the CAN bus is implausible. C089100 - One or more signals sent from control unit N128 (Electric parking brake control unit) via the CAN bus is implausible. C089100 - Check brake system for leaks. C089100 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The charge level of the battery is not OK. C0A0010 - The



C323500 - No CAN message was received from control unit 'A1 (instrument cluster)'.
C325000 - One or more signals sent from control unit 'N80 (Steering column tube module control unit)' via the CAN bus is implausible.
C325400 - The CAN message from control unit 'A40/11 (Mono multifunction camera)' is faulty.
C325600 - One or more signals sent from control unit 'N80 (Steering column tube module control unit) via the CAN bus is implausible.
C326000 - The coding of control unit 'N30/4 (Electronic Stability Program control unit)' is faulty.
C326100 - The signal of component 'S9/1 (Brake light switch)' is implausible.
C326300 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible.
C327500 - The software of control unit 'N30/4 (Electronic Stability Program control unit)' is incompatible.
C328500 - One or more signals sent from control unit 'Engine' via the CAN bus is implausible.
C328900 - The CAN message from control unit 'N73 (Electronic ignition lock control unit)' is faulty.
C328A00 - One or more signals sent from control unit 'N128 (Electric parking brake control unit) via the CAN bus is implausible.
C329500 - The software of control unit 'N30/4 (Electronic Stability Program control unit) is incompatible.
C329600 - The software of control unit 'N30/4 (Electronic Stability Program control unit) is incompatible.
C329700 - The software of control unit 'N30/4 (Electronic Stability Program control unit) is incompatible.
C329800 - The software of control unit 'N30/4 (Electronic Stability Program control unit) is incompatible.
C329900 - The software of control unit 'N30/4 (Electronic Stability Program control unit)' is incompatible.
C329B00 - The software of control unit 'N30/4 (Electronic Stability Program control unit)' is incompatible.
C333400 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334000 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334100 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334200 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334300 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334400 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334500 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334600 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334700 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334800 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334900 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334A00 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C334C00 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C338500 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C338600 - The software version of control unit 'A90 (COLLISION PREVENTION ASSIST controller unit)' is too old.
C350000 - One or more signals sent from control unit 'N62 (Parking system control unit)' via the CAN bus is implausible.
C360000 - ESP® control
C360100 - ESP® control
C360200 - PRE-SAFE® control
C360300 - PRE-SAFE® control
C360400 - ESP® control
C360500 - BAS control
C360600 - ABS control
C360700 - PRE-SAFE® control
No further selection

 $MB_PKW/S teuer geraete/Fahrwerk/Traktion/ESP9MFA/ESP9MFA.gmf\#SG/intern/Laufzeit/GFC/NODE4/ShowFaultCodeList$