VIN VDB2110701A123450 Order number	Model 164 series/model designation License plate	.175
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Full list of fault codes and events

- 9000 Control unit DCM-FR is defective.
- 9001 The parameterization of the power window is faulty.
- 9004 The right front power window relay is defective (the contact sticks in the switched state or the relay fails to energize).
- 9006 Components M21/2m1 (Mirror adjustment up/down motor) and M21/2m2 (Mirror adjustment in/out motor) are defective or the feed lines have Short circuit.
- 9007 Component M14/5 (Right front door central locking motor) or lead has Short circuit to ground.
- 9008 Component M21/2r1 (Mirror heater) or lead has Short circuit to ground.
- 9009 Component M21/2e1 (Right outside mirror ambient lamp) or lead has Short circuit to ground.
- 900A Component M21/2e1 (Right outside mirror ambient lamp) or lead has Open circuit.
- 900C Component E6/6 (Right exterior mirror turn signal lamp) or lead has Short circuit to ground.
- 900D Component E6/6 (Right exterior mirror turn signal lamp) or lead has Open circuit.
- 900E Component E17/4 (Right front door entry/exit lamp or lead has Short circuit to ground.
- 900F Component E17/4 (Right front door entry/exit lamp or lead has Open circuit.
- 9011 S21/2 (Front passenger power window switch): The power window switch remains in the switched state (contacts stick).
- 9014 S85/6 (Right interior CL [ZV] switch): The component remains in the switched status (contact sticking) or has Short circuit to ground.
- 901D The switch lighting (terminal 58d) has a short circuit.
- Event 9002 The supply voltage of control unit DCM-FR is too low (undervoltage).
- Event 9003 The supply voltage of control unit DCM-FR is too high (overvoltage).
- Event 9019 The parameter set does not match model series.

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Tuesday, June 20, 2017 04:01:29
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  12/2016 (2016-10-06)\AddOns: ([6988) (7160) (7258) (6755) (6933) (7418) (7176) (6765) (7292) (6726) (6832)
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 (6903) (6697) (6596) (6839) (7058) (6790) (7109) (6787) (7052) (6868) (7300) (6653) (7248) (6884) (7032) (6735)
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