

DTC: U0010:88, 16:Er12/U0142:00/U0155:00, 17:Er11/U0423:68 [AUDIO]

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Description	<ul style="list-style-type: none">• U0010:88, 16:Er12: CAN system communication error (MS-CAN)• U0142:00: Rear body control module (RBCM) communication error• U0155:00, 17:Er11: Instrument cluster communication error• U0423:68: Invalid data received from instrument cluster
Detection condition	<p>U0010:88, 16:Er12</p> <ul style="list-style-type: none">• The audio unit detects a CAN bus communication line (MS-CAN) malfunction. <p>U0142:00</p> <ul style="list-style-type: none">• The audio unit could not receive CAN signal from the RBCM for 5 s or more. <p>U0155:00, 17:Er11</p> <ul style="list-style-type: none">• The audio unit could not receive CAN signal from the instrument cluster for 5 s or more. <p>U0423:68</p> <ul style="list-style-type: none">• Communication error between Instrument cluster and audio unit
Fail-safe function	Not applicable
Possible cause	<ul style="list-style-type: none">• Malfunction in CAN bus communication line• Malfunction in CAN line between the audio unit and instrument cluster
System wiring diagram	Not applicable

Diagnostic Procedure

- Perform the malfunction diagnosis according to the troubleshooting procedure for the multiplex communication system. (See FOREWORD [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (L.H.D.)].)(See FOREWORD [SKYACTIV-D 2.2 (L.H.D.)].)(See FOREWORD [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (R.H.D.)].)(See FOREWORD [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (L.H.D.)].)