

**DTC U0001:88/U0100:00/U0121:00/U0155:00/U0214:00 [REAR VEHICLE MONITORING SYSTEM]**

id0902z2841700

<b>System malfunction location</b>	<b>U0001:88</b> <ul style="list-style-type: none"><li>• Unit communication error (MS-CAN)</li></ul> <b>U0100:00</b> <ul style="list-style-type: none"><li>• Communication error with PCM</li></ul> <b>U0121:00</b> <ul style="list-style-type: none"><li>• Communication error with DSC HU/CM</li></ul> <b>U0155:00</b> <ul style="list-style-type: none"><li>• Communication error with instrument cluster</li></ul> <b>U0214:00</b> <ul style="list-style-type: none"><li>• Communication error with start stop unit</li></ul>
<b>Detection condition</b>	<ul style="list-style-type: none"><li>• U0001:88<ul style="list-style-type: none"><li>— The rear vehicle monitoring control module (RH) detects a CAN bus communication line (MS-CAN) malfunction.</li></ul></li><li>• U0100:00<ul style="list-style-type: none"><li>— The rear vehicle monitoring control module (RH) cannot receive CAN signal from the PCM for <b>2 s or more</b>.</li></ul></li><li>• U0121:00<ul style="list-style-type: none"><li>— Rear vehicle monitoring control module (RH) cannot receive CAN signal from the DSC HU/CM for <b>2 s or more</b>.</li></ul></li><li>• U0155:00<ul style="list-style-type: none"><li>— The rear vehicle monitoring control module (RH) cannot receive CAN signal from the instrument cluster for <b>2 s or more</b>.</li></ul></li><li>• U0214:00<ul style="list-style-type: none"><li>— The rear vehicle monitoring control module (RH) cannot receive CAN signal from the start stop unit for <b>2 s or more</b>.</li></ul></li></ul>
<b>Fail-safe</b>	<ul style="list-style-type: none"><li>• U0001:88<ul style="list-style-type: none"><li>— Inhibits the rear vehicle monitoring system.</li></ul></li><li>• U0100:00<ul style="list-style-type: none"><li>— Inhibits the rear vehicle monitoring system.</li></ul></li><li>• U0121:00<ul style="list-style-type: none"><li>— Inhibits the rear vehicle monitoring system.</li></ul></li><li>• U0155:00<ul style="list-style-type: none"><li>— Inhibits the rear vehicle monitoring system.</li></ul></li><li>• U0214:00<ul style="list-style-type: none"><li>— Inhibits the rear vehicle monitoring system.</li></ul></li></ul>
<b>Possible cause</b>	<ul style="list-style-type: none"><li>• Malfunction in CAN bus communication line</li><li>• Malfunction in CAN communication line between PCM and rear vehicle monitoring control module (RH)<ul style="list-style-type: none"><li>— Instrument cluster communication error (vehicle speed signal is not sent via instrument cluster from PCM)</li></ul></li><li>• Malfunction in CAN line between the DSC HU/CM and rear vehicle monitoring control module (RH)<ul style="list-style-type: none"><li>— Instrument cluster communication error (yaw rate signal is not sent via instrument cluster from DSC HU/CM)</li></ul></li><li>• Malfunction in CAN communication line between instrument cluster and rear vehicle monitoring control module (RH)</li><li>• Malfunction in CAN communication line between start stop unit and rear vehicle monitoring control module (RH)<ul style="list-style-type: none"><li>— Instrument cluster communication error (turn switch signal is not sent via instrument cluster from start stop unit)</li></ul></li></ul>
<b>System wiring diagram</b>	—

**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-G 2.0, SKYACTIV-G 2.5 (R.H.D.)].) (See FOREWORD [SKYACTIV-D 2.2 (L.H.D.)].) (See FOREWORD [SKYACTIV-D 2.2 (R.H.D.)].)