

## Retained Accessory Power (RAP) Inoperative

Step	Action	Value (s)	Yes	No
1	Has the RAP System Check been performed?	--	Go to <a href="#">Step 2</a>	Go to <a href="#">Retained Accessory Power (RAP) System Check</a>
2	<ol style="list-style-type: none"> <li>1. Disconnect connector C2 at body control module.</li> <li>2. Connect a <a href="#">J 34142-B</a> test lamp between connector C2 cavity F and ground.</li> </ol> Does test lamp light?	--	Go to <a href="#">Step 3</a>	Go to <a href="#">Step 5</a>
3	<ol style="list-style-type: none"> <li>1. Connect connector C2.</li> <li>2. Close all vehicle doors.</li> <li>3. Turn ignition switch to ON position and then to OFF.</li> <li>4. Connect a test lamp between connector C304 cavity B9 and ground.</li> </ol> Does test lamp light?	--	Go to <a href="#">Step 4</a>	Go to <a href="#">Step 6</a>
4	Locate and repair open in CKT 75 (DK BLU) between connector C304 and IP fuse block. Refer to <a href="#">Wiring Repairs</a> in Wiring Systems. Is the repair complete?	--	Go to <a href="#">Retained Accessory Power (RAP) System Check</a>	--
5	Locate and repair open in CKT 342 (RED) between body control module and underhood fuse block. Refer to <a href="#">Wiring Repairs</a> in Wiring Systems. Is the repair complete?	--	Go to <a href="#">Retained Accessory Power (RAP) System Check</a>	--
6	<ol style="list-style-type: none"> <li>1. Disconnect connector C2 at body control module.</li> <li>2. Connect a <a href="#">J 39200</a> DMM connector C2 and connector C304 cavity B9.</li> </ol> Does test lamp light?	--	Go to <a href="#">Step 8</a>	Go to <a href="#">Step 7</a>
7	Locate and repair open in CKT 75 (DK BLU) between connector C2 and connector C304. Refer to <a href="#">Wiring Repairs</a> in Wiring Systems. Is the repair complete?	--	Go to <a href="#">Retained Accessory Power (RAP) System Check</a>	--
8	Replace the body control module. Refer to <a href="#">Body Control Module Replacement</a> in Body Control System. Is the repair complete?	--	Go to <a href="#">Retained Accessory Power (RAP) System Check</a>	--