

Turn Signal Lamps and/or Indicators Inoperative

Diagnostic Aids

If only the right front turn signal is inoperative check for an open CTSY fuse in the I/P fuse block. If the fuse is open refer to [Courtesy Lamps Inoperative](#) .

Step	Action	Yes	No
<i>Schematic Reference:</i> Exterior Lights Schematics			
<i>Connector End View Reference:</i> Master Electrical Component List			
1	Did you perform the Diagnostic System Check - Vehicle?	Go to Step 2	Go to Diagnostic System Check - Vehicle
2	1. Turn the ignition switch to the ON position. 2. Activate the left and right turn signals. Do the turn signals and indicators operating properly?	Go to Testing for Intermittent Conditions and Poor Connections	Go to Step 3
3	Is only one lamp inoperative?	Go to Step 4	Go to Step 6
4	Place a test lamp between the supply voltage and ground circuits at the inoperative lamp socket or connector. Does the test lamp illuminate when the turn signal is activated?	Go to Step 14	Go to Step 5
5	Test for an open or high resistance in the supply voltage circuit or ground circuit of the inoperative lamp. Refer to Circuit Testing and Wiring Repairs . Did you find and correct the condition?	Go to Step 15	Go to Step 10
6	With a scan tool, activate each turn signal with the body control module (BCM) output control function. Do all lamps operate correctly?	Go to Step 8	Go to Step 7
7	Are only the instrument panel (I/P) turn signal indicators inoperative?	Go to Step 11	Go to Step 9
8	Test for one of the following conditions. Refer to Circuit Testing and Wiring Repairs . <ul style="list-style-type: none"> • An open, high resistance, or short to voltage in either turn signal switch signal circuit • An open or high resistance in the turn 		

	signal switch ground circuit		
	Did you find and correct the condition?	Go to Step 15	Go to Step 12
9	Test for a short to ground in the supply voltage circuits of the inoperable lamps. Refer to Circuit Testing and Wiring Repairs .		
	Did you find and correct the condition?	Go to Step 15	Go to Step 10
10	Test for a poor connection at the harness connector at the BCM, driver door switch, or passenger door switch as applicable. Refer to Testing for Intermittent Conditions and Poor Connections and Connector Repairs .		
	Did you find and correct the condition?	Go to Step 15	Go to Step 13
11	Replace the instrument panel cluster (IPC). Refer to Control Module References for replacement, setup, and programming.		--
	Did you complete the replacement?	Go to Step 15	
12	Replace the multifunction turn signal switch. Refer to Turn Signal Multifunction Switch Replacement .		
	Is the replacement complete?	Go to Step 15	--
13	Replace the BCM, driver door switch, or passenger door switch as applicable. Refer to Control Module References for replacement, setup, and programming.		
	Did you complete the repair?	Go to Step 15	--
14	Replace the inoperative turn signal lamp. Refer to the appropriate replacement procedure.		
	Did you complete the repair?	Go to Step 15	--
15	<ol style="list-style-type: none"> 1. Connect all connectors and components that were previously disconnected. 2. Verify that the turn signal lamps and indicators operate properly. 		
	Do the turn signal lamps and indicators operate properly?	System OK	Go to Step 3