

## TRACK CHANGE IS INOPERATIVE [CD PLAYER]

id0903k3017400

Possible DTC	Track change is inoperative	
	Using the M-MDS	B1D19:71
	Without using M-MDS (On-board diagnostic test mode)	10:Er02
Possible cause	<ul style="list-style-type: none"><li>• Defective CD (e.g., cracked, badly bent, rough edges, scratch, dirty CD, condensation)</li><li>• Non-conventional discs (e.g., 8 cm (3 in) disc adapter, heart-shaped disc, octagonal disc)</li><li>• Audio panel switch malfunction</li><li>• Audio unit malfunction</li></ul>	

### Diagnostic procedure

STEP	INSPECTION		ACTION
1	<ul style="list-style-type: none"><li>• Replace the CD known to be good.</li><li>• Does the CD player change the track?</li></ul>	Yes	Explain to the customer that the defective CD or non-conventional disc cannot be used.
		No	Go to the next step.
2	<ul style="list-style-type: none"><li>• Inspect the panel switch installation.</li><li>• Does the CD player change the track number on the display when pressing the track up or down switch?</li></ul>	Yes	Replace the audio unit. (See AUDIO UNIT REMOVAL/INSTALLATION.)
		No	Go to the "No.1 Audio panel switch inspection" in this section. Replace the audio panel as necessary.