## **SECTION 15-03 Speakers**

SUBJECT Of two visines as is an inemedial to PAGE	
DESCRIPTION15-03-1	REMOVAL AND INSTALLATION Package Tray Mount
Poor Sound Quality15-03-3	Speakers, Door Mounted15-03-4
Two or More Speakers Do Not Work15-03-3	Speakers, Rear15-03-4 VEHICLE APPLICATION15-03-1

### VEHICLE APPLICATION

Taurus/Sable.

#### DESCRIPTION

All premium speakers have "6.0 ohms" printed on the magnet. JBL sound speakers have Ford/JBL Audio System printed on the magnet. Speakers used in JBL sound installations are removed and installed in the same manner as premium speakers.

#### **DIAGNOSIS AND TESTING**

NOTE: Electronic radio rear speakers are powered separately from the front speakers. Therefore, if only one speaker is inoperative, the radio chassis is not damaged. For vehicles with Premium Sound, refer to Section 15-00.

# PINPOINT TEST A SPEAKER DIAGNOSIS ONE OR MORE SPEAKERS DISTORTED OR INOPERATIVE

	TEST STEP	T I	RESULT	ACTION TO TAKE
A1	CHECK HOW RADIO IS EQUIPPED			
	Check equipment on radio.     Is vehicle equipped with factory-installed premium sound?	Yes No	Dinoiamene D	REFER to Section 15-00. GO to A2.
A2	SUBSTITUTE SPEAKER AND BYPASS SPEAKER WIRING HARNESS		District sout point	tur yoʻquay ces, 52 — 2
	<ul> <li>Unplug radio from speaker wiring harness. Set radio balance and fader controls to their mid-position.</li> <li>Using a speaker of known good quality, jumper the pins corresponding to the suspect speaker of the radio connector to the test speaker.</li> <li>Is sound OK?</li> </ul>	Yes No	Lister of the series of the common of an entire true.	GO to A3.  REMOVE radio for service.
А3	SUBSTITUTE SPEAKER USING SPEAKER WIRING HARNESS		e en energeneren Tedat viere	n no named evener Hele foledat taches:
	Reconnect radio to speaker wiring. Disconnect suspect speaker from speaker wiring harness and connect test speaker of known good quality.     is sound OK?	Yes No		REPLACE speaker. SERVICE speaker wiring harness.

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