DIAGNOSIS AND TESTING (Continued)

	PINPOINT TEST A: ALL ELECTRONIC RADIO CO	ONTROL FUNCTIONAL TEST (C	ontinued)
	NATION MONTDA TEST STEP TURBER	RESULT P	ACTION TO TAKE
A9	STATION RECALL MEMORY TEST		tye beek test
	 Depress seek or scan tuning to select desired station. When station is tuned, depress and hold a memory button. When memory button is depressed, station's sound will be interrupted. Depress button for approximately two seconds. When station's sound returns, button is "set" and may be released. This process is repeated for each memory button. Turn radio off then on. Depress each station recall button and verify that stations indicated are the same as stations stored above. Is memory test successful? 	No (>) Had (<) no No (>) Had (>) Had (>) No (>) Had (>) H	REMOVE radio for service.
A 10	FM INDICATOR TEST		
* IV	Push the band or FM button. Is FM indicator lit?	Yes Thouleger sociative to tean	REPEAT the following tests described earlier of the FM band: A4, A5, A6 A7 and A9.
	Kur oliv a por di la Gris ia popissori de supis apparatori de la li a konsali genta (1904), un danna proposity ? di Alios Olivania popis	No D	GO to A11. REMOVE radio for service.
A11	FM STEREO INDICATOR TEST		
cirio:	Tune radio to a known FM stereo station. Is stereo indicator lit?	Yes a notable of 1984 to base of the No	GO to A12. REMOVE radio for service.
A12	VOLUME CONTROL TEST		8 Superidicate 6
·v · • • • • · · · · a	Tune radio to a local station. Press VOLUME + and verify that an increase in the sound level occurs. Press VOLUME - and verify a decrease in the sound level.	Yes No (pendin	GO to A13. CHECK speaker connection and PERFORM speaker test
odio Satuti Satuat Satuat Satitat	Oles volume change properly?	A chares station for end "BT" indicator Bi?	REPEAT volume vehicle test. If volume still is not OK, REMOVE radio to service. If volume OK, G to A13.
A 13	TONE CONTROL TEST		
	 Push AUDIO button repeatedly until BASS is displayed. Push the RH (+) side of VOLUME button to increase low frequency sound or LH (-) side to decrease low frequency sounds. Push AUDIO button repeatly until TREB is displayed. Push the RH (+) side of VOLUME button to increase 	Yes No	GO to A14. REMOVE radio for service.
	high frequency sound or LH (-) side to decrease high frequency sounds. Does bass and treble change properly?	in following PAC radio test: (See balacce and fade are)	
A14	BALANCE CONTROL TEST A MAN ADDRESS AND ADD	ead VOLUKE budaes	OCCASE PROBLEM
	 Push AUDIO button repeatedly until BAL is displayed. Push the RH (+) side of VOLUME button to shift sound to RH speakers or LH (-) side to shift sound to LH speakers. Does balance change properly? 	Payed by the haction asy its payed by the processive pass on the construction of the c	GO to A15. CHECK speakers and speaker connections. REPEAT balance control test. If balance still is no OK — REMOVE radio fo service. If balance OK, GO to A15.
15	FADER CONTROL TEST	71.5	**************************************
	 Push AUDIO button repeatedly until FADE is displayed. Push the RH (+) side of VOLUME button to shift sound to rear speakers or LH (-) side to shift sound to front speakers. Does fader change properly? 	Yes Tabt Roll No nottate peress Afficient Yes for omor spisolit Yes for Many Many Many Many Many Many Many Many	GO to A16. CHECK speakers and speaker connections. REPEAT fader control test. If fader is not OK, REMOVE radio for service. If fader is OK,