1896 Yadirə Makida Janya 1998

DIAGNOSIS AND TESTING (Continued)

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	MAY OF MOTTON TEST STEP TO BE SER	RESULT	ACTION TO TAKE
D2	CHECK ANTENNA CABLE CONNECTIONS	A CONTRACTOR OF THE STATE OF TH	d Promisol Moses i i ko
BO) berig	Check antenna cable connections. Are connections clean and tight?	Yes its rege tegeng to mer to No Y60) resylvad neding to No hag maga tuana nega tot zio	GO to D3. CLEAN and/or SECURE as required.
D3	CHECK ANTENNA MOUNTING	<u> </u>	
	 Check to make sure antenna is securely mounted to body and base screws are tight. Are mounting points tight? 	Yes STATO CALLAGE	GO to D4. CLEAN and/or SECURE as required.
D4	CHECK SPARK PLUG WIRES ROUTING		as required.
	Check spark plug wires for proper routing and secureness of connections. Are wires OK?	Yes Page 19 And Add	GO to D5. REROUTE and/or SECURE connections as required.
D5	CHECK TYPE OF SPARK PLUG/WIRES		
	 Check if wires are suppressor type and if spark plugs are the correct type. Are wires and plugs correct? 	Yes COST The The Total Action of the Total Act	GO to D6. REPLACE spark plug or wires with the correct type.
D6	CHECK IGNITION SYSTEM	Olegan C	
	 Check ignition system for proper operation. (Use EEC-IV Intermittent Ignition Analyzer (007-00035) or check for open circuit spark plug wires using ohmmeter.) Also, check spark plugs for cracked insulators. Is ignition system OK? 	Yes No Oliver to the state to	SERVICE or REPLACE components as required
D7	CHECK CHASSIS MOUNTING		
040s \$040s	Check all radio chassis mounting points for secureness, cleanliness and metal-to-metal contact. Are radio mounting points OK?	Yes No CST refinitions boog at	GO to D8. CLEAN and/or SECURE as required.
D8	SUBSTITUTE ANTENNA		
	 Substitute a known good antenna being sure to ground antenna base to an unpainted metal surface. NOTE: All surfaces used for grounding must be clean to ensure good electrical contact. Remove any dirt, rust, grease, paint, etc. Verify operation of radio. Is noise eliminated? 	Yes HIND COMPONED ON PORT ON PORT ON PORT ON PART OF TRANSPORD OF TRAN	references of the second
D9	SUBSTITUTE ANTENNA CABLE		
36	Substitute a known good antenna cable. Verify operation of radio. Is noise eliminated?	Yes	extension cable.
D10	CHECK GENERATOR	No	GO to D10 .
	 Check generator by disconnecting wiring from voltage regulator. Verify operation of radio. Is noise eliminated? 	Yes a second of the second of the second sec	CHECK generator. REFER to Section 14-02. SERVICE or REPLACE as required.
32		No	•
211	SUBSTITUTE RADIO		
	 Substitute a known good radio. Verify operation of radio. Is noise eliminated? 	Yes different enterprise of the control of the cont	Have radio serviced at ar authorized service center.
	An, programme properties of the control of the cont	No all adrigacenceses Mil	GO to D12.