HOW[TO[PROCEED[WITH[TROUBLESHOOTING]

05840-07



- Use[jhis[procedure[jo[]roubleshoot[]he[]ear[power[]seat[control[]system[]with[]memory[]function.
- •□ The intelligent itester is should be used in teps in the intelligent item.
 - 1 | VEHICLE[BROUGHT[TO[WORKSHOP
 - 2 CUSTOMER[PROBLEM[ANALYSIS[CHECK[AND[SYMPTOM[CHECK[See[page 05-2339)]
 - 3 INSPECT COMMUNICATION FUNCTION OF LARGE-SCALE MULTIPLEX COMMUNICATION SYSTEM (BEAN)
- (a) Use the intelligent tester to check for hormal function of the imultiplex communication system.
 - (1) (ECU[unconnected, communication[line[malfunctioning)] Without code outputs, proceed to A.
 - (2) (ECU[unconnected, communication[ine]malfunctioning) [With code outputs, proceed to B.
 - B
 | Go
 | To
 | MULTIPLEX
 | COMMUNICATION
 | SYSTEM (See page 05-3128)

Α

- 4 | PROBLEM[\$YMPTOMS[TABLE[See[page[05-2340]
- (a) If the fault is not listed on the problem symptoms table, proceed to A.
- (b) If the fault is listed on the problem symptoms table, proceed to B.

B Go to step 6

Α

- 5 OVERALL ANALYSIS AND TROUBLESHOOTING
- (a) ☐ DATA ☐ LIST/ACTIVE ☐ TEST ☐ see ☐ page ☐ 5-2350).
 - (1) Inspection with the intelligent tester II (DATA LIST)
 - (2) Inspection with the intelligent tester II (ACTIVE TEST)
- (b) ☐ Terminals [of [ECU [see [page [05-2342]]
- (c) Inspection (see page 05-2434)
 - 6 | ADJUSTMENT, REPAIR OR REPLACE

		D17 (G11001100	TIES IN TOWNER CEST CONTINUE COURT	
7	CONFIRMATION TEST			
END				