HOW[TO[PROCEED[WITH[TROUBLESHOOTING
HINT: Use[this[procedure[to[troubleshoot[the[c]timate[control[seat[system.
1 VEHICLE[BROUGHT[TO]WORKSHOP
2 CUSTOMER PROBLEM ANALYSIS CHECK AND SYMPTOM CHECK (See page 05-2446)
3 CHECK COMMUNICATION FUNCTION OF LARGE-SCALE MULTIPLEX COMMUNICATION SYSTEM (BEAN)
(a) Use[]he[]ntelligent[]ester[]l[]o[check[]or[]normal[]unction[]of[]he[]nultiplex[communication[]system. (1) (ECU[]unconnected,[communication[]]ne[]nalfunctioning)[Without[]code[]outputs,[]proceed[]o[]A. (2) (ECU[]unconnected,[communication[]]ne[]nalfunctioning)[With[]code[]outputs,[]proceed[]o[]B.
Go[to[MULTIPLEX[COMMUNICATION[SYSTEM (See[page[05-3162)]
4 CHECK[FOR[DTC
(a) See flor DTCs.
5 PROBLEM[\$YMPTOMS[TABLE[See[page[05-2455])
(a) If the fault is not isted on the problem symptoms table, proceed to A. (b) If the fault is isted on the problem symptoms table, proceed to B.
B Go Go Go Go Go Go Go Go Go G
A
6 OVERALL ANALYSIS AND TROUBLESHOOTING
(a) Terminals of ECU see page 5-2447). (b) Inspection see page 5-2506).
7 ADJUSTMENT, REPAIR OR REPLACE
8 CONFIRMATION TEST

END