HOV	V[TO[PROCEED[WITH[TROUBLESHOOTING]
1	Vehicle[brought[into[a[workshop
2	Diagnostic questioning and symptom confirmation (see page 05-1657)
Ask[t]he	e@ustomer@bout@ymptoms@and@onfirm@malfunctions.[Fill@ut[the@ustomer@roblem_Analysis@heck
	Pressing PWR switch does not turn on system (see page 05-1560)
	Other[symptoms[[got]otstep[3])
3	Check[the@diagnostic@trouble@codes@see@page@5-1668)
•□ If p	rection[[see[page[05-1]]38]). The system cannot enter the diagnosis mode, inspect each AVC-LAN communication signal and repair or replace problem parts [see[page[05-1]]28 - [05-1]]36]). Even if the malfunction symptom is not confirmed, check the diagnostic trouble codes. This is because ne system stores past diagnostic trouble codes. A code is output (go to step 4) A code is not output (go to step 5)
4	Diagnostic[trouble@code@chart[see@page@5-1673)
Find th	e output code on the diagnostic trouble code chart.
	Output the diagnostic trouble code (go to step 7)
5□	Problem[symptoms[table[see[page[05-1560]
HINT:	we applicable symptom code in the problem symptoms table. ymptom@does@not@ecur@and@no@ode@s@utput,@perform@he@symptom@eproduction@nethod@see@page There is an applicable symptom code in the table (go to step 7)

6	Check the ECU terminal arrangement based on the malfunction symptom (see page 05-1662)
7	Check the circuit
Adjust, repair or replace as necessary.	
8	Recheck[the[diagnostic[trouble[code[(see[page[05-1671)
HINT: After deleting the DTC, recheck the diagnostic trouble code.	
9	Perform confirmation test
END	