HOW[TO[PROCEED[WITH[TROUBLESHOOTING	054JB-1 <u>0</u>
1 VEHICLE BROUGHT TO WORKSHOP	
2 CUSTOMER PROBLEM ANALYSIS (See page 05-10)	
3 CONNECT[DBD[\$CAN[TOOL[DR[]NTELLIGENT[TESTER[]I[TO[DLC3	
HINT:	
If the display indicates a communication ault in the dool, inspect the DLC3.	
4 CHECK[DTC[AND[FREEZE[FRAME[DATA[See[page[05-26]	
HINT:	
Record[]print[]DTC[]and[]reeze[]rame[]data,[]f[]heeded.	
5 CLEAR[DTC[AND[FREEZE[FRAME[DATA[(See[page[05-26)	
6 VISUAL INSPECTION	
7 SETTING[CHECK[TEST)[MODE[DIAGNOSIS[See]page]05-27)	
8 PROBLEM SYMPTOM CONFIRMATION	
HINT:	
If the engine does not start, perform steps 10 and 12 first. Malfunction does not occur A	
Malfunction occurs B	
B Go to step 10	

9 SYMPTOM SIMULATION		
100 DTC/CHECK//Sochons/DE 26	<u> </u>	
10 DTC CHECK See page 05-26)	
	Malfunction[¢ode	A
	No[¢ode	В
	B Go Go Go Go Go Go Go Go Go G	
A		
11 DTC[CHART[(See[page[05-36])	
Go[to[step 14		
120 BASICINSPECTION//Scolbox	<u> </u>	
12 BASIC[INSPECTION[See[pag	e[y5-1 <u>g</u>]	
	Wrong@arts@ot@onfirmed	A
	Wrong[parts[confirmed	В
	B Go Go Go Go Go Go Go Go Go G	
A		
13 PROBLEM SYMPTOMS TABL	E[[See[page[05-14])	
	Wrong[¢ircuit[¢onfirmed	A
	Wrong[parts[confirmed	В
	B Go Go Go Go Go Go Go Go Go G	
	Golfolitich 17	
A		
14 CHECK[ECM[POWER[\$OURC	E[CIRCUIT](See[page]05-22	20)
		•
15 CIRCUIT INSPECTION		
•		
	Malfunction not confirmed	A
	Malfunction confirmed	В
	B S Go to step 18	

16 CHECK[FOR[INTERMITTENT[PROBLEMS[(See[page[05-11)]
Go to step 18
17 PARTS INSPECTION
18 IDENTIFICATION OF PROBLEM
19 ADJUSTMENT, REPAIR
20 CONFIRMATION TEST
END