HOW TO PROCEED WITH TROUBLESHOOTING

NOTICE:

When DTCs other than U0073/94 (C1223/43), U0100/65, U0123/62, U0124/95 (1223/43), U0126/63, and B1499 are output, inspect and repair the trouble areas indicated by the DTCs from other systems first.

1	VEHICLE BROUGHT TO WORKSHOP		
NEXT	Ţ		
2	INSPECT BATTERY VOLTAGE		
	Standa 11 to If the ve before	rd voltage: 14 V oltage is below 11 V, recharge or replace the battery proceeding.	
NEXT	Ţ		
3	CHECK AND CLEAR DTC		
	HINT: When o BC-16)	checking the DTCs for the skid control ECU (see page	
NEXT			
4	CHECK CAN BUS LINE		
	(a) Ch	neck CAN bus line (see page CA-27).	
NEX			
5	CHECK INTELLIGENT TESTER VIA CAN VIM		
Result	(a) Se	lect "BUS CHECK" (see page CA-13).	
Result		Proceed to	
All ECUs and sensors connected to the CAN communication system are displayed.		A	
An ECU or sensor not connected to the CAN communication system is displayed.		В	
A few EC commun	CUs or sensors not connected to the CAN nication system are displayed.	C	

В

Α



GO TO CHECK FOR AN OPEN IN ONE SIDE OF THE CAN SUB BUS LINE

6	CHECK DTC COMBINATION TABLE	
	(a)	Confirm the trouble according to the combination of output DTCs related to the CAN communication system HINT: Previous CAN communication system DTCs may be the cause if CAN communication system DTCs are output and all ECUs and sensors connected to the CAN communication system are displayed on the intelligent tester's "BUS CHECK" screen via CAN VIM. Check DTC combination table (see page CA-13).
	T	
7	CIRCUIT INSPECTION	
	Ţ	
8	IDENTIFICATION OF PROBLEM	
	Ţ	
9	REPAIR OR REPLACE	
	Ţ	
10	CONFIRMATION TEST	
	Ţ	
END		