HOW TO PROCEED WITH TROUBLESHOOTING

1	VEHICLE BROUGHT TO WORK	SHOP	
NEXT			
2	CUSTOMER PROBLEM ANALYS	SIS	
NEXT			
3	CHECK BODY MULTIPLEX COM	IMUNICATION SYSTEM	
		(a) Check for DTC output. HINT: (See page MP-20).	
		MULTIPLEX DTC OUTPUTS (PROCEED TO "BODY MULTIPLEX COMMUNICATION SYSTEM")	
		NO MULTIPLEX DTC (GO TO STEP 4)	
4	CHECK CAN COMMUNICATION SYSTEM		
		(a) Check for DTC output. HINT: (See page CA-5).	
		CAN DTC OUTPUTS (PROCEED TO "CAN COMMUNICATION SYSTEM"	
		NO CAN DTC (GO TO STEP 5)	
5	PROBLEM SYMPTOM CONFIRM	IATION	
NEXT			
6	PROBLEM SYMPTOMS TABLE		
		HINT: (See page ME-5).	
NEX 1	 		

7	CIRCUIT INSPECTION		
NEXT			
8	REPAIR OR REPLACE		
NEXT			
9	CONFIRMATION TEST		
NEXT			
END			

ME