HOW TO PROCEED WITH TROUBLESHOOTING

The intelligent tester can be used in steps 2, 3, 5, 7, 9 and 10.

RS

1	VEHICLE BROUGHT TO WORKSHOP

NEXT

2	CHECK MULTIPLEX COMMUNICATION SYSTEM

(a) Check for DTC output.

> **DTC IS OUTPUT: CHECK MULTIPLEX COMMUNICATION CIRCUIT**

> **DTC IS NOT OUTPUT: Go to step 3**

3	CHECK CAN COMMUNICATION SYSTEM

(a) Check for DTC output.

> **DTC IS OUTPUT: CHECK CAN COMMUNICATION CIRCUIT**

> **DTC IS NOT OUTPUT: Go to step 4**

4	WARNING LIGHT CHECK

NEXT

5	CHECK DTC (Present and Past DTCs)

> **DTC IS OUTPUT (INCLUDING NORMAL SYSTEM CODE): Go to step 6**

> **DTC IS NOT OUTPUT: PROBLEM SYMPTOMS TABLE**

6	DTC CHART

NEXT

7	CIRCUIT INSPECTION

NEXT

8	REPAIR

NEXT

9	CLEAR DTC (Present and Past DTCs)

RS

NEXT

10	CHECK DTC (Present and Past DTCs)

> DTC IS NOT OUTPUT: Go to step 11

> DTC IS OUTPUT: Go to step 6

11	CONFIRMATION TEST

NEXT

END