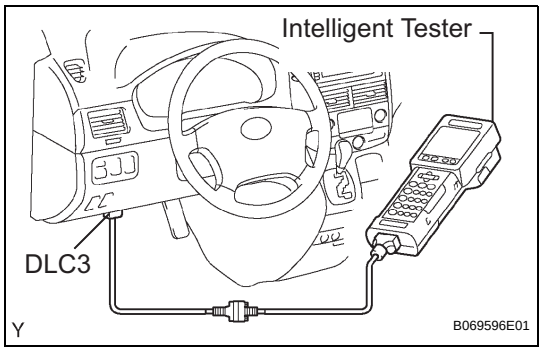

DTC CHECK / CLEAR

1. CHECK DTC

(a) Prepare the intelligent tester.
(b) Connect the intelligent tester to DLC3.
(c) Turn the ignition switch to the ON position and turn the intelligent tester main switch ON.
(d) Use the intelligent tester to check the DTCs, and note them down (For operating instructions, see the intelligent tester's instruction book.).
(e) Refer to DIAGNOSTIC TROUBLE CODE CHART to confirm the details of the DTCs.

2. CLEAR DTC

(a) DTC will be cleared when the malfunction output to DTC is recovered normally.

DIAGNOSTIC TROUBLE CODE CHART

If a malfunction code is displayed during the DTC check, check the circuit listed for that code in the chart below (Proceed to the page given for that circuit).

MULTIPLEX COMMUNICATION SYSTEM

DTC Code	Detection Item	Trouble Area	See page
B1200	MPX Body ECU Stop	1. Multiplex network body ECU 2. Wire harness	MP-16
B1208	Passenger Side Outer Mirror ECU	1. Outer mirror control ECU RH 2. Wire harness	MP-20
B1209	Driver Side Outer Mirror	1. Outer mirror control ECU LH 2. Wire harness	MP-23
B1214	Short to B+ in Door System Communication Bus Malfunction	1. Multiplex network gateway ECU 2. Multiplex network body ECU 3. Airbag sensor assembly 4. A/C amplifier 5. Combination meter 6. Power slide door ECU LH 7. Power slide door ECU RH 8. Power back door ECU 9. Seat position control ECU 10. Outer mirror control ECU LH 11. Outer mirror control ECU RH 12. Wire harness	MP-26
B1215	Short to GND in Door System Communication Bus Malfunction	1. Multiplex network gateway ECU 2. Multiplex network body ECU 3. Airbag sensor assembly 4. A/C amplifier 5. Combination meter 6. Power slide door ECU LH 7. Power slide door ECU RH 8. Power back door ECU 9. Seat position control ECU 10. Outer mirror control ECU LH 11. Outer mirror control ECU RH 12. Wire harness	MP-26
B1216	Rear Door ECU RH Communication Stop	1. Power slide door ECU RH 2. Wire harness	MP-45
B1217	Rear Door ECU LH Communication Stop	1. Power slide door ECU LH 2. Wire harness	MP-48
B1262	A/C ECU Communication Stop	1. A/C amplifier 2. Wire harness	MP-51
B1271	Combination Meter ECU Communication Stop	1. Combination meter 2. Wire harness	MP-54
B1272	Power Seat ECU Communication Stop	1. Seat position control ECU 2. Wire harness	MP-57
B1281	Airbag ECU Communication Stop	1. Airbag sensor assembly 2. Wire harness	MP-60
B1287	Back Door ECU Communication Stop	1. Power back door ECU 2. Wire harness	MP-63

HINT:
When DTCs indicating "+B or GND short malfunction of communication bus" (B1214, B1215) are detected at the same time as DTCs indicating "communication stop" (B1200, B1208, etc.), repair DTCs indicating "+B or GND short malfunction of communication bus" first.