DI2B5-04

DTC B1218 / 18 Body No.2 ECU communication stop

CIRCUIT DESCRIPTION

This DTC is output when communication stops between Body No.2 ECU and Body No.1 ECU.

DTC[No.	DTC[Detecting[Condition	Trouble[A rea
B1218/18	No@communication@rom@bod@No.2@ECU@nore@han 10@se-	•Body No.2[ECU
	conds.	• Wireharness

WIRING DIAGRAM

 $See \underline{\hspace{0.05cm}} page \underline{\hspace{0.05cm}} DI-747, \underline{\hspace{0.05cm}} DI-753$

INSPECTION PROCEDURE

1 Check[Body[No.2[ECU.

CHECK:

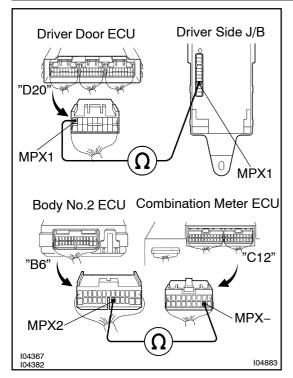
Check[]hat[]he[]headlight[comes[]on[]when[]operating[]he[]ight[]control[]switch[]with[]he[]gnition[]switch[]off. HINT:

With this inspection the relation of the control of

NG Replace the Body No.2 ECU.

ΟK

2 Check wireharness



PREPARATION:

- (a) Disconnect connector of Body No.2 ECU, "D20" of Driver door ECU and "C12" of Combination meter ECU.
- (b) Remove the Body No.2 ECU from Driver side junction block.

CHECK:

- (a) Check continuity between terminals MPX1 of Body No.2 ECU and MPX1 of Driver door ECU.
- (b) Check continuity between terminals MPX2 of Body No.2 ECU and MPX– of Combination meter ECU.

OK:

Continuity exists in wireharness of both (a) and (b), or either (a) or (b).

HINT:

If there is OPEN in wireharness of either (a) or (b), please repair it.

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Repair or replace wireharness.

OK

Replace the Body No.2 ECU.