DI2BC−02

DTC	B1262 / 62	A/C ECU communication stop

CIRCUIT DESCRIPTION
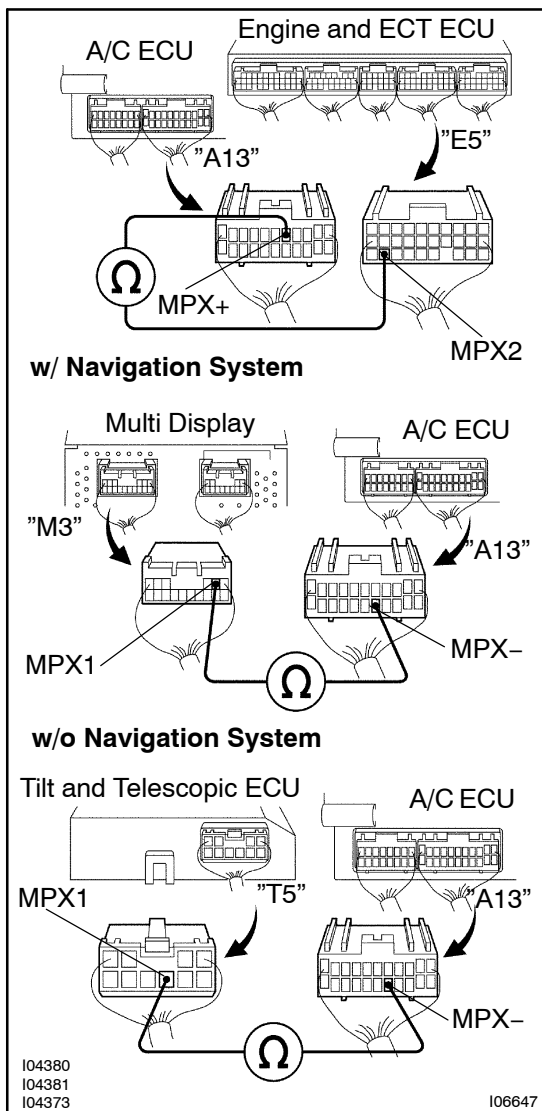
This DTC is output when communication stops between ECM and Body No.1 ECU.

DTC No.	DTC Detecting Condition	Trouble Area
B1262/62	No communication from ECU more than 10 seconds.	• A/C ECU • Wireharness

WIRING DIAGRAM

See page DI−820

| 1 | Check wireharness |

w/ Navigation System

w/o Navigation System

PREPARATION:

Disconnect connector of "M3" of multi display (or "T5" tilt and telescopic ECU) "A13" of A/C ECU and "E7"(or "E5") of Engine and ECT ECU.

CHECK:

(a)   Check continuity between terminals MPX+ of A/C ECU and MPX2 of Engine and ECT ECU.

(b)   w/Navigation system
       Check continuity between terminals MPX1 of multi display and MPX–of A/C ECU.

(c)   w/o Navigation system
       Check continuity between terminals MPX1 of tilt and telescopic ECU and MPX– of A/C ECU.

OK:

There is a continuity in wireharness of both (a) and (b) or (a) and (c), (a) or either (b) or (c).

HINT:

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

| NG ⟩ | **Repair or replace wireharness.** |

OK

| **Replace the A/C ECU.** |