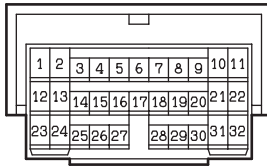
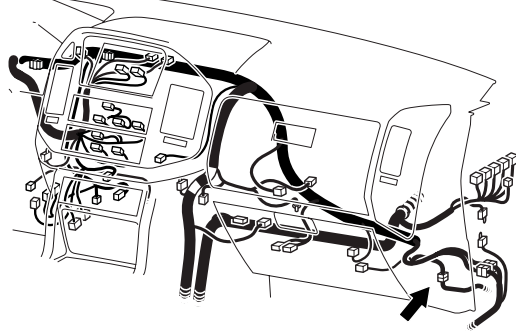


CONNECTOR: D-15



AC203860AD

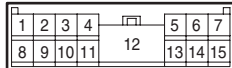
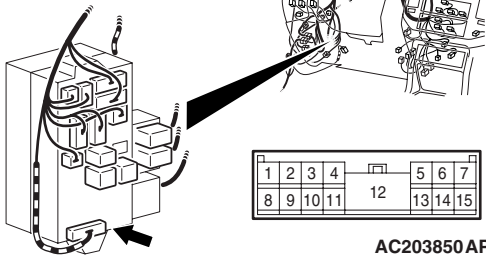
NOTE: Also check junction block connector D-217 and intermediate connector D-15 for loose, corroded, or damaged terminals, or terminals pushed back in the connector. If junction block connector D-217 or intermediate connector D-15 is damaged, repair or replace the damaged component(s) as described in GROUP 00E, Harness Connector Inspection [P.00E-2](#).

Q: Is the harness wiring from ETACS-ECU connector D-222 (terminal 17) to front passenger's door lock actuator connector H-24 (terminal 6) in good condition?

YES : Replace the ETACS-ECU. Verify that all the doors can be locked and unlocked normally.

NO : The harness wiring may be damaged or the connectors may have loose, corroded or damaged terminals, or terminals pushed back in the connector. Repair the harness wiring as necessary. After repairs have been made, verify that all the doors can now be locked and unlocked normally.

**CONNECTOR: D-217
JUNCTION BLOCK
(FRONT VIEW)**



AC203850AP

CONNECTOR: H-13

REAR DOOR <LH>

H-13 (B)

(HARNESS SIDE)



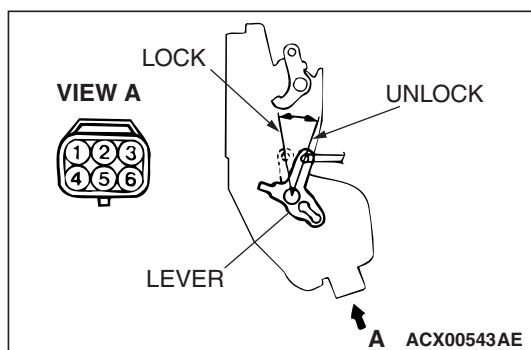
AC000237AQ

STEP 12. Check rear passenger's door lock actuator (LH) connector H-13 for loose, corroded or damaged terminals, or terminals pushed back in the connector.

Q: Is rear passenger's door lock actuator (LH) connector H-13 in good condition?

YES : Go to Step 13.

NO : Repair or check the connector. Refer to GROUP 00E, Harness Connector Inspection [P.00E-2](#). After repairs have been made, verify that all the doors can now be locked and unlocked normally.

**STEP 13. Check the rear passenger's door lock actuator (LH).**

1. Remove the rear passenger's door lock actuator (LH), and check it. Refer to GROUP 42 – Door Handle and Latch [P.42-41](#).
2. Follow the table below to check the rear passenger's door lock actuator (LH) for correct operation.

LEVER POSITION	BATTERY CONNECTION	LEVER OPERATION
At the "LOCK" position	• Connect terminal 2 to the positive battery terminal • Connect terminal 3 to the negative battery terminal	The lever moves from the "LOCK" position to the "UNLOCK" position.
At the "UNLOCK" position	• Connect terminal 3 to the positive battery terminal • Connect terminal 2 to the negative battery terminal	The lever moves from the "UNLOCK" position to the "LOCK" position.

Q: Does the rear passenger's door lock actuator (LH) work normally?

YES : Go to Step 14.

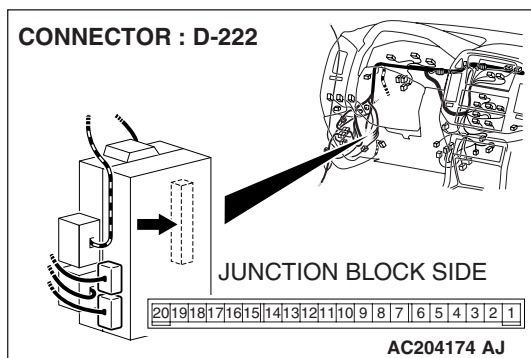
NO : Replace the rear passenger's door lock actuator (LH). Verify that all the doors can be locked and unlocked normally.

STEP 14. Check ETACS-ECU connector D-222 for loose, corroded or damaged terminals, or terminals pushed back in the connector.

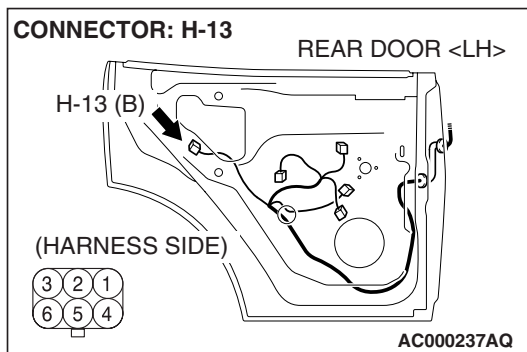
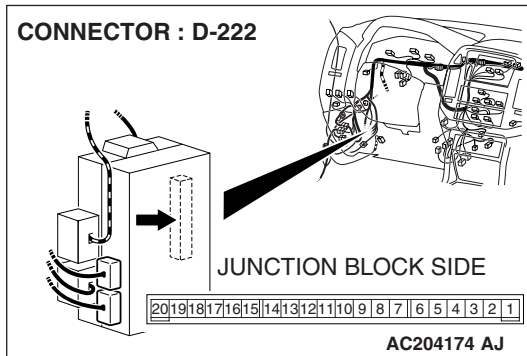
Q: Is ETACS-ECU connector D-222 in good condition?

YES : Go to Step 15.

NO : Repair or check the connector. Refer to GROUP 00E, Harness Connector Inspection [P.00E-2](#). After repairs have been made, verify that all the doors can now be locked and unlocked normally.

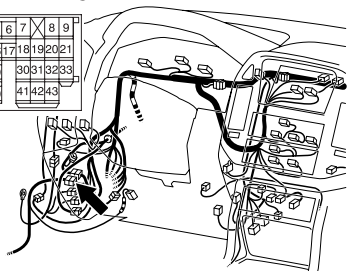


STEP 15. Check the harness wiring from ETACS-ECU connector D-222 (terminal 4) to rear passenger's door lock actuator (LH) connector H-13 (terminal 4).



CONNECTOR : D-125

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		



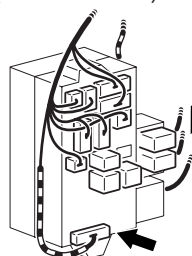
AC400706BA

NOTE: Also check junction block connector D-217 and intermediate connector D-125 and F-12 for loose, corroded, or damaged terminals, or terminals pushed back in the connector. If junction block connector D-217, intermediate connector D-125 or F-12 is damaged, repair or replace the damaged component(s) as described in GROUP 00E, Harness Connector Inspection [P.00E-2](#).

Q: Is the harness wiring from ETACS-ECU connectors D-222 (terminal 4) to rear passenger's door lock actuator (LH) connector H-13 (terminal 4) in good condition?

YES : Go to Step 16.

NO : The harness wiring may be damaged or the connectors may have loose, corroded or damaged terminals, or terminals pushed back in the connector. Repair the harness wiring as necessary. After repairs have been made, verify that all the doors can now be locked and unlocked normally.

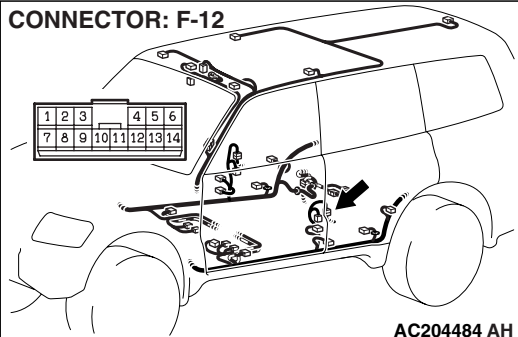
CONNECTOR: D-217
JUNCTION BLOCK
(FRONT VIEW)

1	2	3	4	5	6	7
8	9	10	11	12	13	14

AC203850AP

CONNECTOR: F-12

1	2	3	4	5	6
7	8	9	10	11	12
13	14				



AC204484 AH

STEP 16. Check the harness wiring from ETACS-ECU connector D-222 (terminal 17) to rear passenger's door lock actuator (LH) connector H-13 (terminal 6).

