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# Self-Diagnosis

If communication signals cannot be transmitted or received among units communicating via CAN communication line, CAN communication-related DTC is displayed on the M.U.T.-III SE “Self Diagnostic Result” screen.

**note** The following table shows examples of CAN communication-related DTC. For other DTC, refer to the applicable sections.

| DTC   | Self-diagnosis item<br>(M.U.T.-III SE<br>indication) | DTC detection condition   |   | Inspection/Action  |
|-------|--|---|---|--|
| U1000 | CAN COMM CIRCUIT                                     | ECM   | When ECM is not transmitting or receiving CAN communication signal of OBD (emission-related diagnosis) for 2 seconds or more. | Start the inspection. Refer to the applicable section of the indicated control unit. |
|       |  | Except for ECM  | When a control unit (except for ECM) is not transmitting or receiving CAN communication signal for 2 seconds or more.         |  |
| U1001 | CAN COMM CIRCUIT                                     | When ECM is not transmitting or receiving CAN communication signal other than OBD (emission-related diagnosis) for 2 seconds or more. |   |  |
| U1002 | SYSTEM COMM  | When a control unit is not transmitting or receiving CAN communication signal for 2 seconds or less.                                  |   |  |
| U1010 | CONTROL UNIT(CAN)                                    | When an error is detected during the initial diagnosis for CAN controller of each control unit.                                       |   | Replace the control unit indicating “U1010”.   |