1. Basic Diagnostic Procedure

A: PROCEDURE

1. COMBINATION METER

Step	Check	Yes	No
1 **PERFORM CUSTOMER INTERVIEW.** Using the Check List for Interview, ask the customer the condition of how trouble occurs. <Ref. to IDI(diag)-4, CHECK, Check List for Interview.>	Did you interview the customer?	Go to step **2**.	Interview the customer. <Ref. to IDI(diag)-4, CHECK, Check List for Interview.>
2 **CHECK CAN COMMUNICATION.** Read the DTC of the CAN system using the Subaru Select Monitor. <Ref. to LAN(w/o HEV)(diag)-25, OPERATION, Read Diagnostic Trouble Code (DTC).> <Ref. to LAN(HEV)(diag)-27, OPERATION, Read Diagnostic Trouble Code (DTC).>	Is DTC displayed?	Perform the inspection according to the basic diagnostic procedure for LAN system. <Ref. to LAN(w/o HEV)(diag)-2, PROCEDURE, Basic Diagnostic Procedure.> <Ref. to LAN(HEV)(diag)-2, PROCEDURE, Basic Diagnostic Procedure.>	Go to step **3**.
3 **CHECK COMBINATION METER.** Using the Subaru Select Monitor, read DTC of combination meter. <Ref. to IDI(diag)-15, Read Diagnostic Trouble Code (DTC).>	Is DTC displayed?	Record DTC and time stamp, and perform the diagnosis according to DTC. <Ref. to IDI(diag)-27, LIST, List of Diagnostic Trouble Code (DTC).> For time stamp, refer to "LAN SYSTEM". <Ref. to LAN(w/o HEV)(diag)-6, TIME STAMP, CAUTION, General Description.> <Ref. to LAN(HEV)(diag)-6, TIME STAMP, CAUTION, General Description.>	Go to step **4**.
4 **CHECK COMBINATION METER.** Check the operation of combination meter. <Ref. to IDI(diag)-21, System Operation Check Mode.>	Is it operating normally?	System is normal.	Replace the combination meter. <Ref. to IDI-20, Combination Meter.>

2. MFD

Step	Check	Yes	No
1 **PERFORM CUSTOMER INTERVIEW.** Using the Check List for Interview, ask the customer the condition of how trouble occurs. <Ref. to IDI(diag)-4, CHECK, Check List for Interview.>	Did you interview the customer?	Go to step **2**.	Interview the customer. <Ref. to IDI(diag)-4, CHECK, Check List for Interview.>
2 **CHECK CAN COMMUNICATION.** Read the DTC of the CAN system using the Subaru Select Monitor. <Ref. to LAN(w/o HEV)(diag)-25, OPERATION, Read Diagnostic Trouble Code (DTC).> <Ref. to LAN(HEV)(diag)-27, OPERATION, Read Diagnostic Trouble Code (DTC).>	Is DTC displayed?	Perform the inspection according to the basic diagnostic procedure for LAN system. <Ref. to LAN(w/o HEV)(diag)-2, PROCEDURE, Basic Diagnostic Procedure.> <Ref. to LAN(HEV)(diag)-2, PROCEDURE, Basic Diagnostic Procedure.>	Go to step **3**.
3 **CHECK MFD.** Read the DTC relating the MFD using the Subaru Select Monitor. <Ref. to IDI(diag)-15, Read Diagnostic Trouble Code (DTC).>	Is DTC displayed?	Record DTC and time stamp, and perform the diagnosis according to DTC. <Ref. to IDI(diag)-27, LIST, List of Diagnostic Trouble Code (DTC).> For time stamp, refer to "LAN SYSTEM". <Ref. to LAN(w/o HEV)(diag)-6, TIME STAMP, CAUTION, General Description.> <Ref. to LAN(HEV)(diag)-6, TIME STAMP, CAUTION, General Description.>	Go to step **4**.
4 **CHECK MFD.** Check the MFD display using the system operation check mode of combination meter. <Ref. to IDI(diag)-21, System Operation Check Mode.>	Is the display normal?	System is normal.	Replace the MFD. <Ref. to IDI-27, Multi-function Display (MFD).>