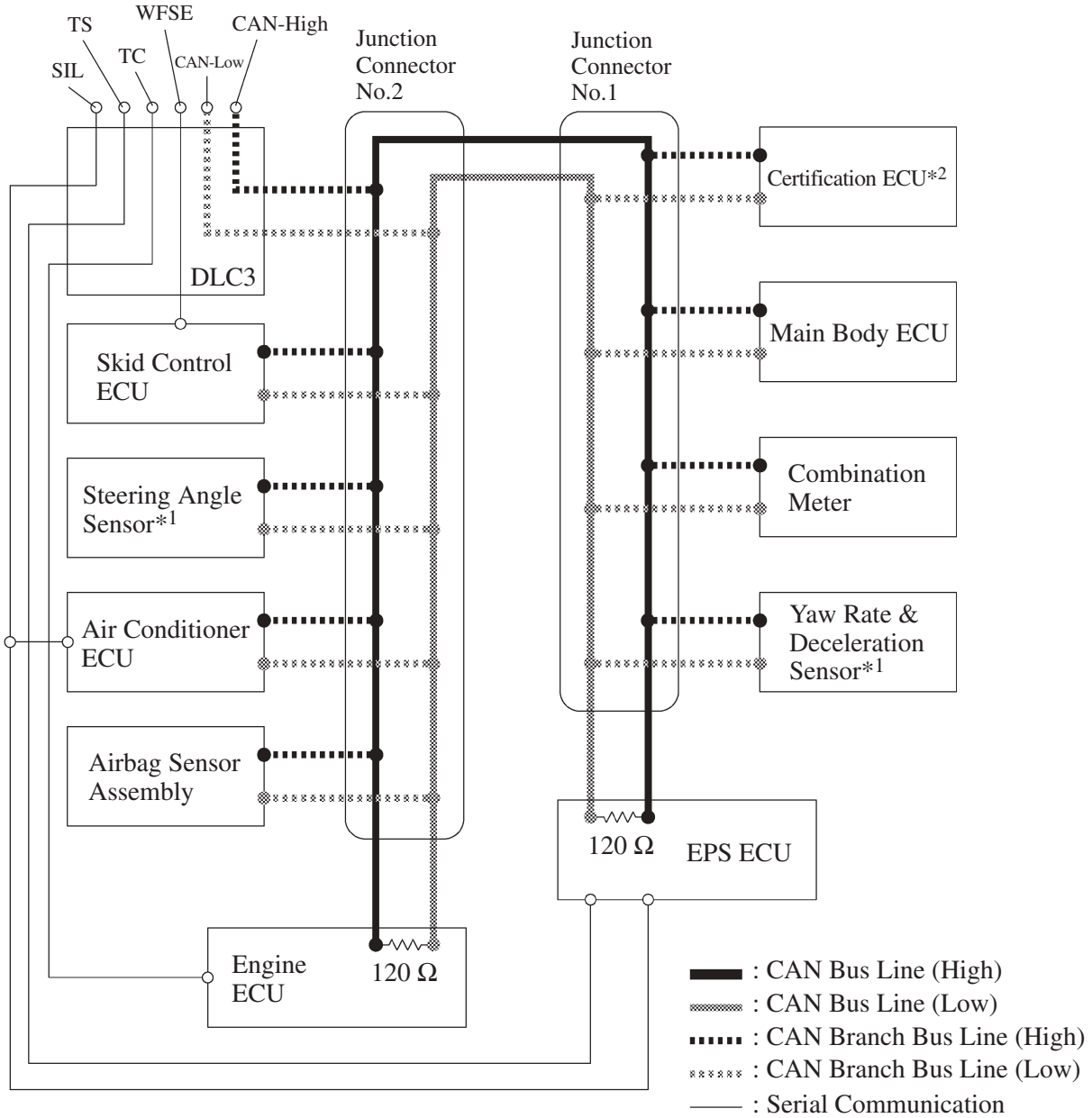
■CAN (Controller Area Network)

- The CAN (Controller Area Network) is a serial data communication for a real time application. It is a multiplex communication to be equipped for a vehicle and has the communication speed (500 kbps) and function to detect malfunction.
- The communication wire uses a twisted-pair wire. The bus line has a high line (2.5 V to 3.5 V of voltage is applied) and a low line (1.5 V to 2.5 V of voltage is applied).
- The CAN system in the new models is used to connect the following ECUs and parts via junction connector No.1 and No.2.

▶ System Diagram ◀



*1: Only for Models with VSC System
*2: Only for Models with Smart Entry & Start System

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TMC LHD Models