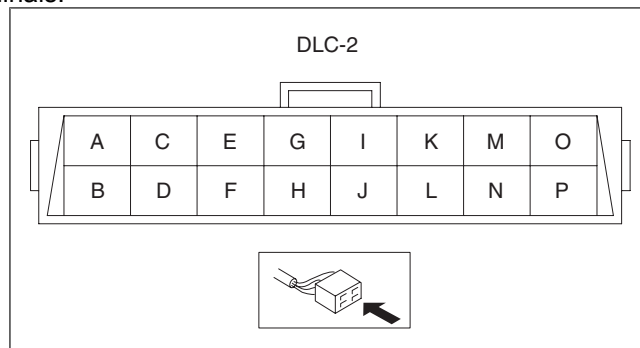


DLC-2 CONSTRUCTION [ELECTRIC POWER STEERING (EPS)]

id0602001001a1

- A connector (DLC-2) conforming to International Organization for Standardization (ISO) standards has been added.
- Shape and terminal arrangement as stipulated by the ISO 15031-3 (SAE J1962) international standard has been adopted for this connector. The connector has a 16-pin construction that includes the CAN_H (HS), CAN_L (HS), CAN_H (MS), CAN_L (MS), GND1, GND2 and B+ terminals.



am5ezn00001231

Terminal	Function
A	Battery power supply terminal
B	—
C	—
D	—
E	Serial communication Lo terminal (HS)
F	Serial communication Hi terminal (HS)
G	—
H	Serial communication GND terminal
I	—
J	Body GND terminal
K	Serial communication Lo terminal (MS)
L	Serial communication Hi terminal (MS)
M	—
N	—
O	—
P	—