BODY CONTROL SYSTEM DTC INDEX NOTE:

 After confirming the MID displays, perform the troubleshooting according to the DTC index.

MID displays	Honda code	DTC	MIL blinks	DTC name	Refer to page
B1	1-1	_	_	Ignition power failure (low voltage)	+
	1-2	_	_	Ignition power failure (high voltage)	+
В3	3-1	_	_	Back-up 1 failure (low voltage)	→
	3-2	_	_	Back-up 1 failure (high voltage)	+
B11	11-1	_	_	Headlight dimmer/passing light control switch failure (low voltage)	1
	11-2	_	_	Headlight dimmer/passing light control switch failure (high voltage)	t
B12	12-1	_	_	Turn signal switch failure (low voltage)	+
	12-2	_	_	Turn signal switch failure (high voltage)	+
B17	17-1	_	_	Horn switch/Favorite switch failure (low voltage)	1
	17-2	_	_	Horn switch/Favorite switch failure (high voltage)	†
B21	21-1	_	_	Right front turn signal light failure (short circuit)	1
	21-2	_	_	Right front turn signal light failure (open circuit)	+
B22	22-1	_	_	Left front turn signal light failure (short circuit)	-
	22-2	_	_	Left front turn signal light failure (open circuit)	+
B23	23-1	_	_	Right rear turn signal light failure (short circuit)	+
	23-2	_	_	Right rear turn signal light failure (open circuit)	-
B24	24-1	_	_	Left rear turn signal light failure (short circuit)	+
	24-2	_	_	Left rear turn signal light failure (open circuit)	+
B35	35-1	_	_	Horn relay failure (short circuit)	+
	35-2	_	_	Horn relay failure (open circuit)	+
B83	83-1	_	_	Sel left switch/Back switch/Sel up switch/Sel down switch failure (short circuit)	+
	83-2	_	-	Sel left switch/Back switch/Sel up switch/Sel down switch failure (open circuit)	+
B91	101-2	_	_	BCU EEPROM malfunction	-
B93	103-1 103-2 103-3	U0001	103	CAN communication malfunction	•