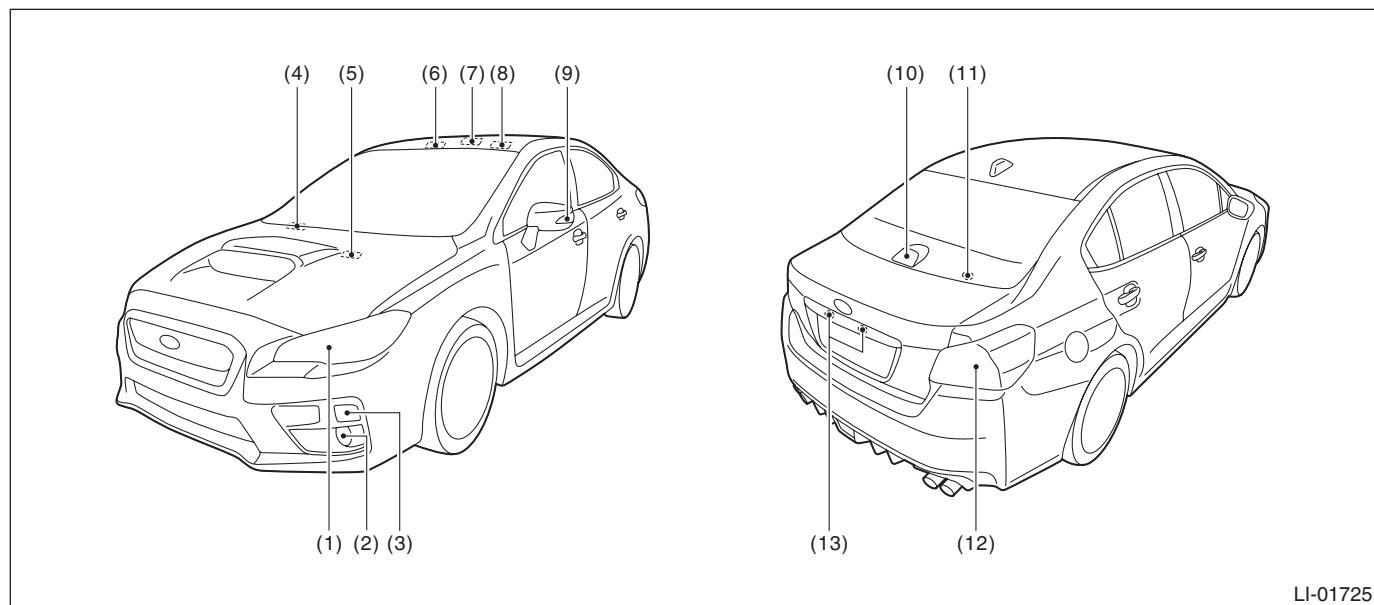


General Description

LIGHTING SYSTEM

1. General Description

A: SPECIFICATION



LI-01725

No.	Description	Capacity and wattage	Type
(1)	Headlight	Low beam (halogen type)	12 V — 55 W
		Low beam (LED type)	12 V — 21.6 W
		High beam	12 V — 60 W
		Parking light (halogen type)	12 V — 5 W
		Parking light (LED type)	12 V — 1.5 W (LED)
		Side marker light	12 V — 5 W
(2)	Front fog light	12 V — 19 W	H16
(3)	Front turn signal light	12 V — 21 W	WY21W
(4)	Glove box light	12 V — 1.4 W (LED)	*
(5)	Pocket light	12 V — 1.4 W (LED)	*
(6)	Spot map light	12 V — 8 W	—
(7)	Room light	12 V — 8 W	—
(8)	Vanity mirror light	12 V — 2 W	—
(9)	Side turn signal light	12 V — 1.1 W (LED)	*
(10)	High-mounted stop light	12 V — 0.7 W (LED)	*
(11)	Trunk room light	12 V — 5 W	W5W
(12)	Rear combination light	Tail & stop light	12 V — 0.3/3.5 W (LED)
		Back-up light	12 V — 16 W
		Turn signal light	12 V — 21 W
		Side marker light	12 V — 5 W
(13)	License plate light	12 V — 5 W	W5W

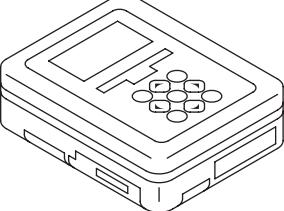
*: Non-disassembly type

B: CAUTION

- Before disconnecting connectors of sensors or units, be sure to disconnect the ground cable from battery. When replacing the audio and MFD parts provided with memory functions, record the memory contents before disconnecting the battery ground cable.
- Be careful of the following items. Failing to do so may cause the airbag system malfunction.
 - Yellow connectors and harnesses with yellow tapes around them are the connectors and harnesses for the airbag system. When using a tester on these circuits, follow the cautions of "AIRBAG SYSTEM". <Ref. to AB-9, CAUTION, General Description.>
 - Be careful not to damage the airbag system wiring harness when servicing the electrical parts around the steering column.
- When removing, installing or replacing the VDCCM&H/U, VDCCM&H/U bracket, steering wheel or steering angle sensor (steering roll connector), perform "VDC sensor midpoint setting mode" of the VDC. <Ref. to VDC-16, VDC SENSOR MIDPOINT SETTING MODE, ADJUSTMENT, VDC Control Module and Hydraulic Control Unit (VDCCM&H/U).>
- Use a dry clean cloth so that no grease or water adheres to the glass portion of the bulb.
- Always replace with a bulb that is the same model and wattage as those of the old one.

C: PREPARATION TOOL

1. SPECIAL TOOL

ILLUSTRATION	TOOL NUMBER	DESCRIPTION	REMARKS
 ST1B022XU0	1B022XU0	SUBARU SELECT MONITOR III KIT	Used for setting of each function and troubleshooting for electrical system. NOTE: For detailed operation procedures of SUBARU SELECT MONITOR III KIT, refer to "PC application help for Subaru Select Monitor".

2. GENERAL TOOL

TOOL NAME	REMARKS
Circuit tester	Used for measuring resistance and voltage.