Bluetooth UNIT

Purpose
- The Bluetooth unit communicates information between the Bluetooth-enabled mobile phone and portable audio via radio waves.
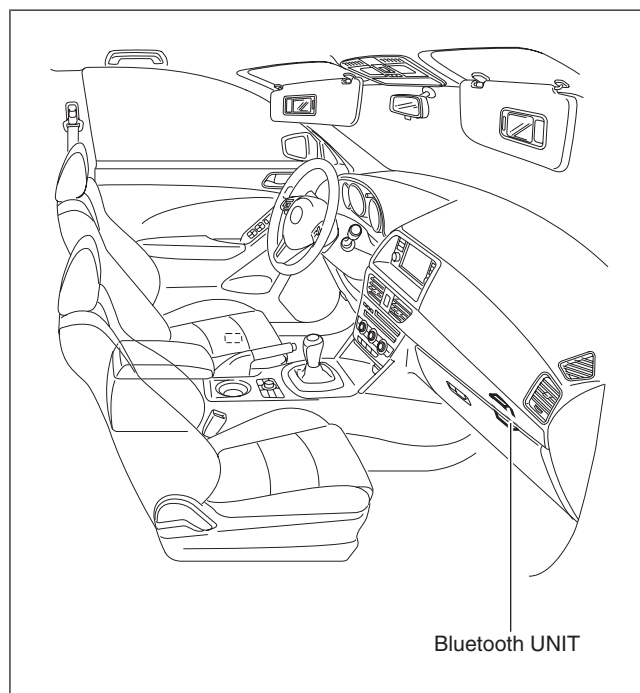
Function
- Communicates information between the Bluetooth unit and audio unit via the CAN signal.

Specification

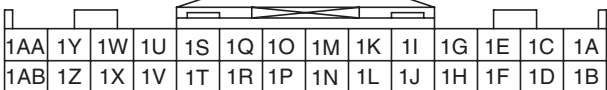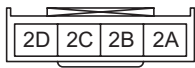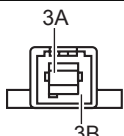| Item		Function
Profiles	A2DP 1.0/1.2 (Advanced audio distribution profile)	Sends/receives music or audio data.
	AVRCP 1.0/1.3/1.4 (Audio/video remote control profile)	Sends/receives operation information.
	HFP 1.0/1.5 (Hands-free profile)	Enables a call using a hands-free phone.
	OPP 1.1 (Object push profile)	Phone book can be downloaded.
	PBAP 1.0 (Phone book access profile)	Sends/receives phone book data.
Maximum number of devices can be registered		7
Devices can be used simultaneously		2

Construction
- The Bluetooth unit is installed inside the glove compartment.

Bluetooth UNIT

ac5jjn00000652

Terminal layout and signal

Terminal		Signal
	1A	Mic input (+)
	1B	Mic input (-)
	1C	—
	1D	—
	1E	—
	1F	Steering switch
	1G	—
	1H	—
	1I	—
	1J	—
	1K	—
	1L	Audio out shield
	1M	Audio output RH (+)
	1N	Audio output RH (-)
	1O	—
	1P	—
	1Q	—
	1R	—
	1S	CAN_H
	1T	CAN_L
	1U	—
	1V	—
	1W	—
	1X	Ground
	1Y	—
	1Z	—
	1AA	B+
	1AB	ACC
	2A	USB ground
	2B	USB DATA (+)
	2C	USB DATA (-)
	2D	USB power supply
	3A	GPS
	3B	Ground

Terminal layout (connector 1):

1AA	1Y	1W	1U	1S	1Q	1O	1M	1K	1I	1G	1E	1C	1A
1AB	1Z	1X	1V	1T	1R	1P	1N	1L	1J	1H	1F	1D	1B

Terminal layout (connector 2):

2D	2C	2B	2A

Terminal layout (connector 3): 3A / 3B

Operation

• For the Bluetooth unit operation, refer to the Bluetooth SYSTEM.

Fail-safe

• Function not equipped.