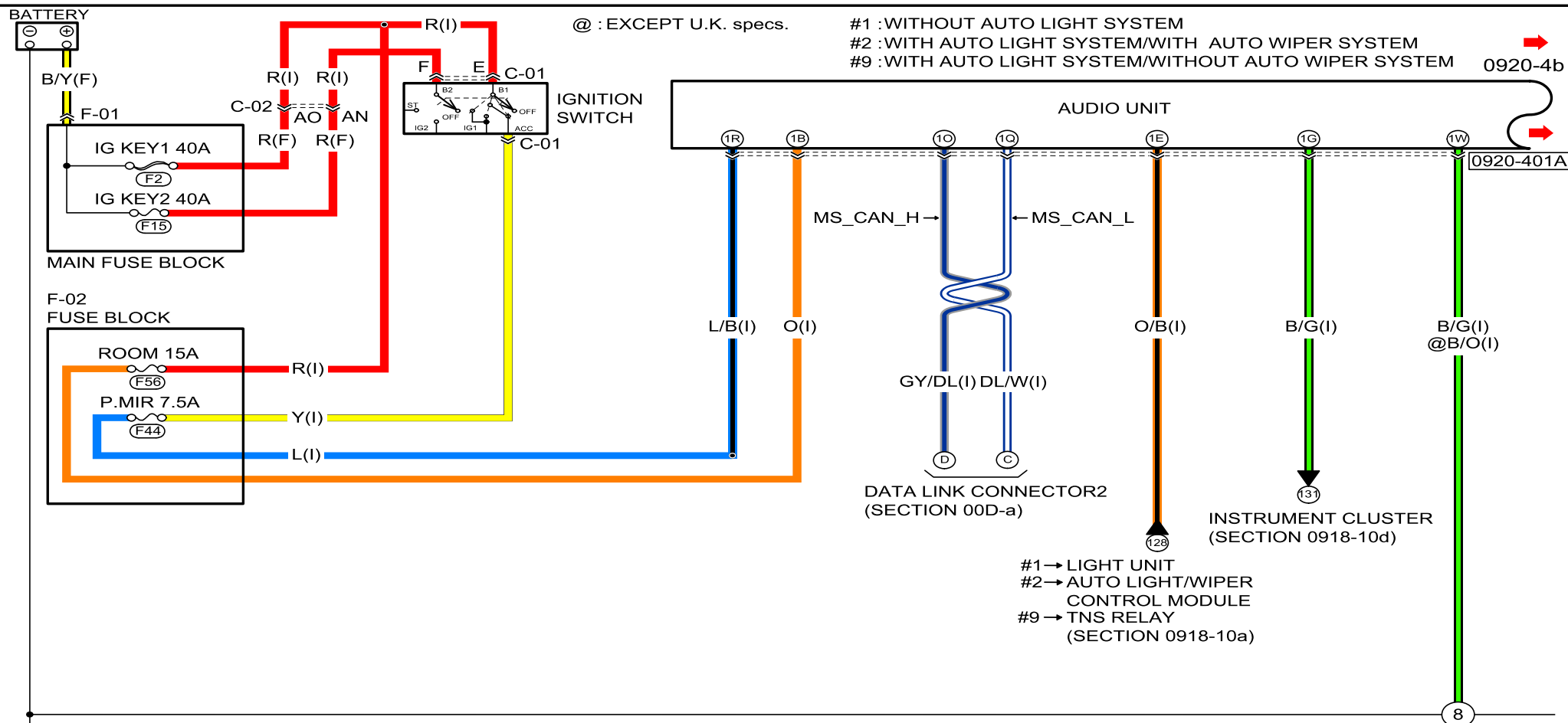
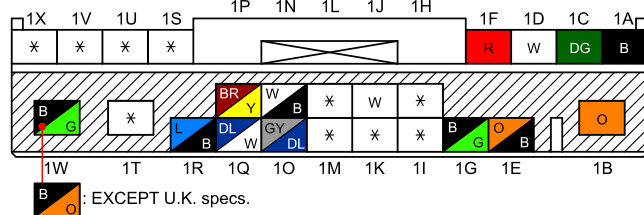


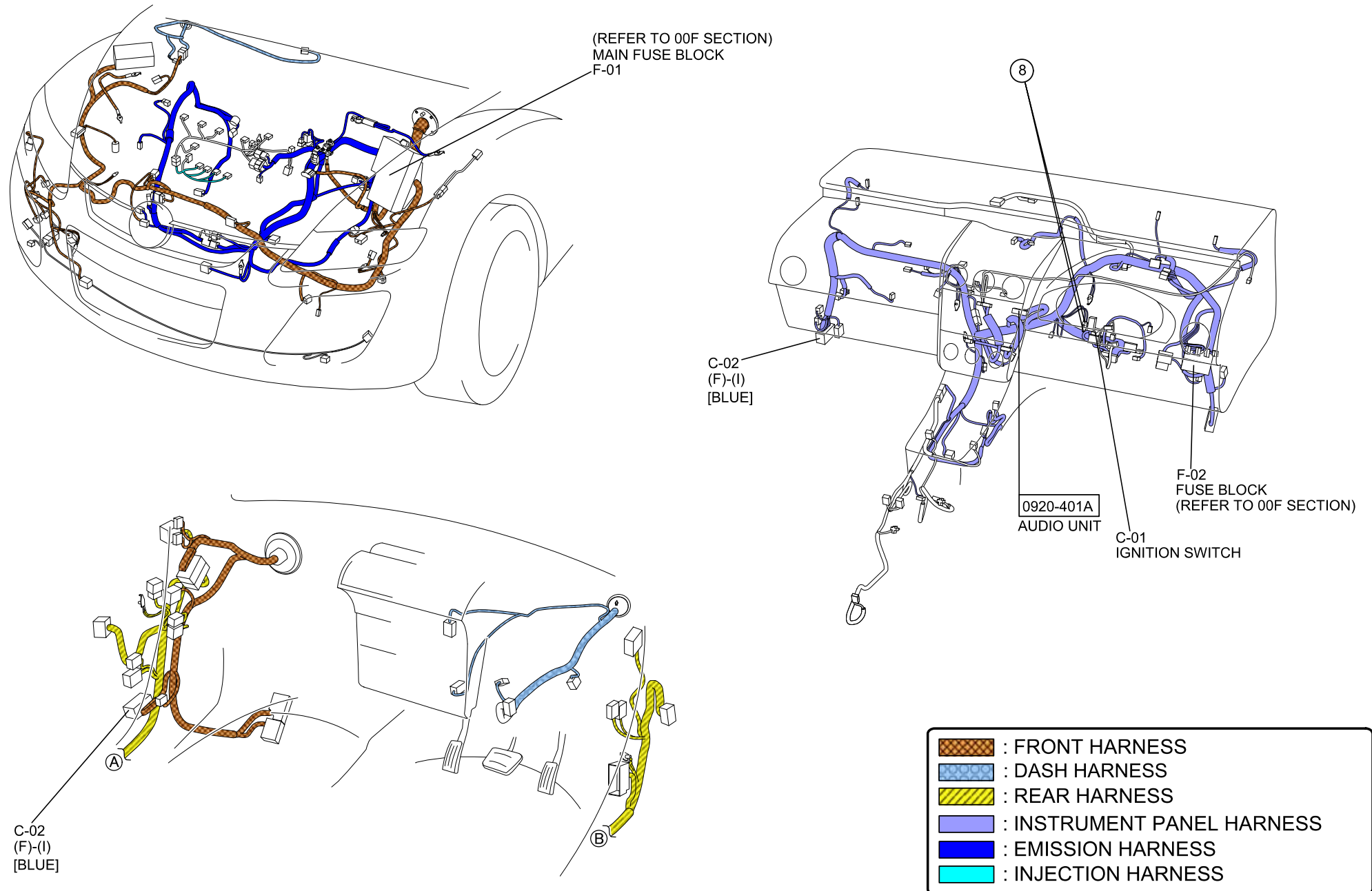
AUDIO SYSTEM (Bose® TYPE AUDIO)

0920-4a

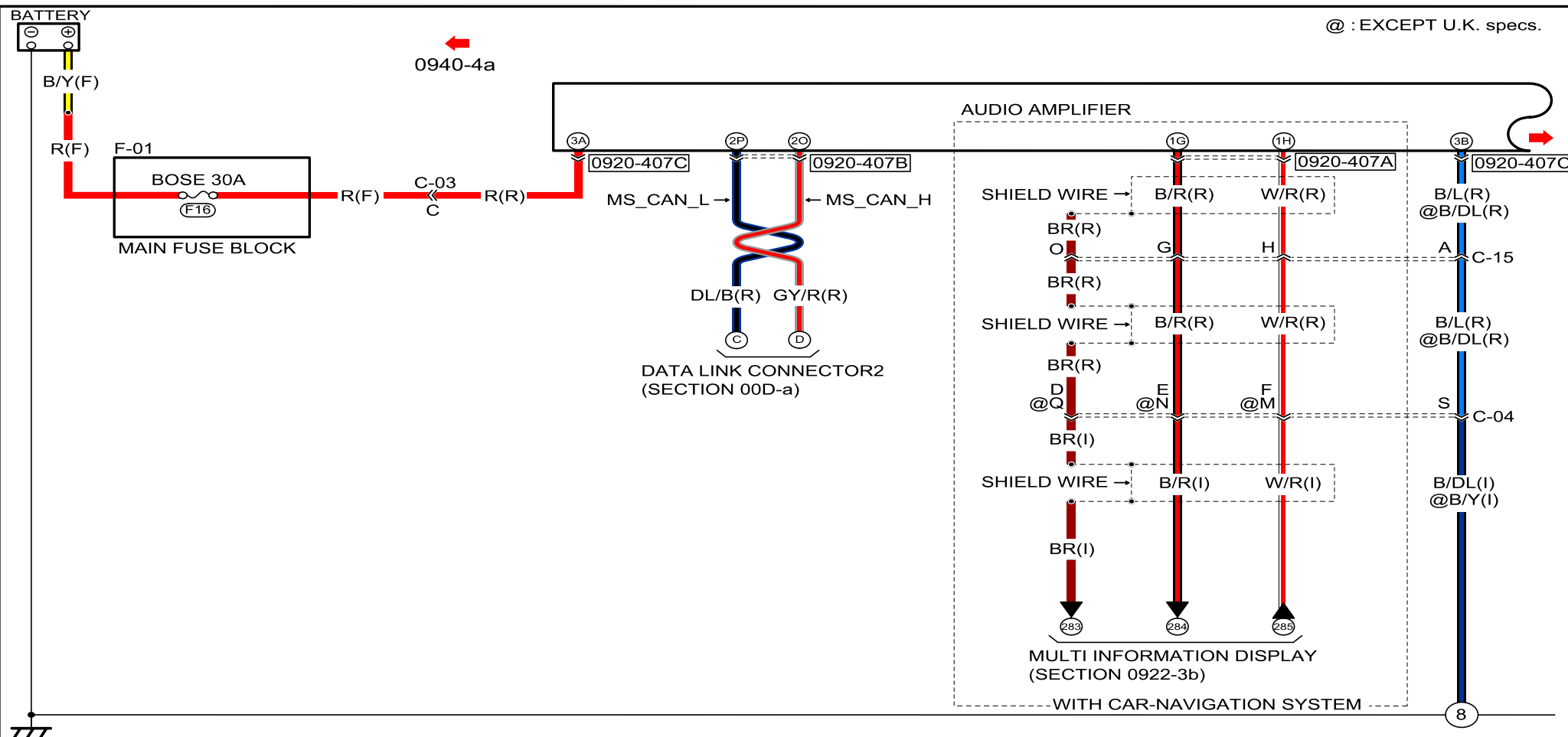


0920-401A
AUDIO UNIT

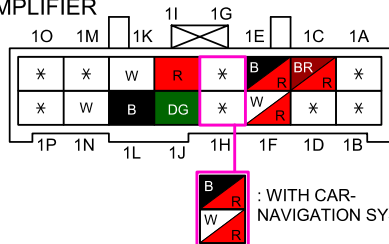




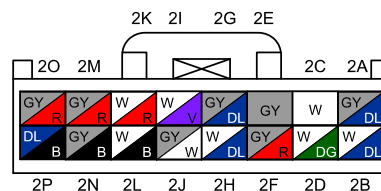
@ : EXCEPT U.K. specs.



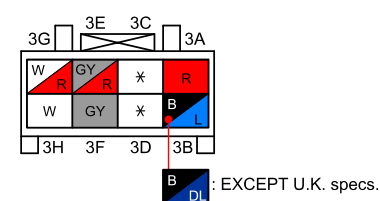
0920-407A
AUDIO AMPLIFIER

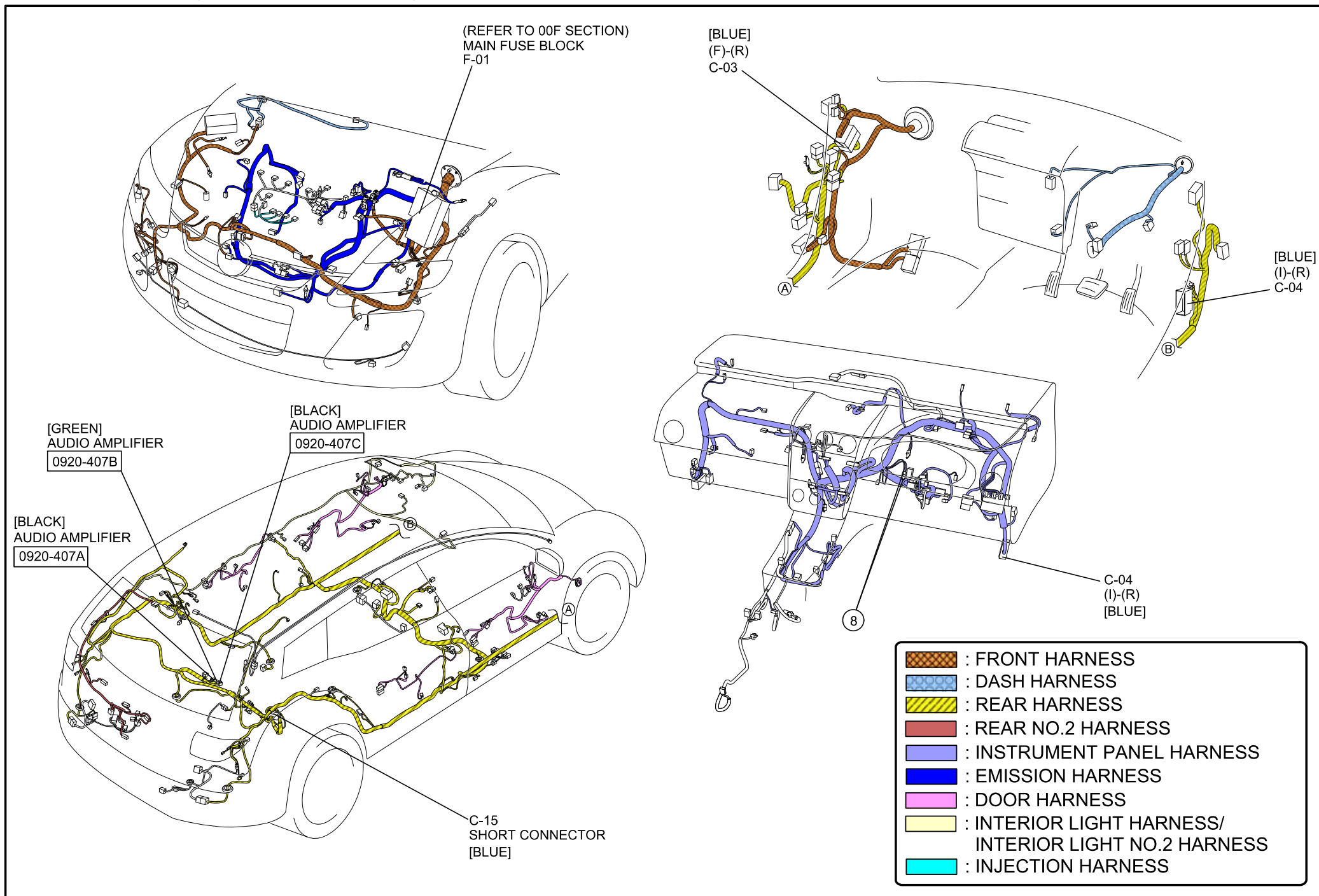


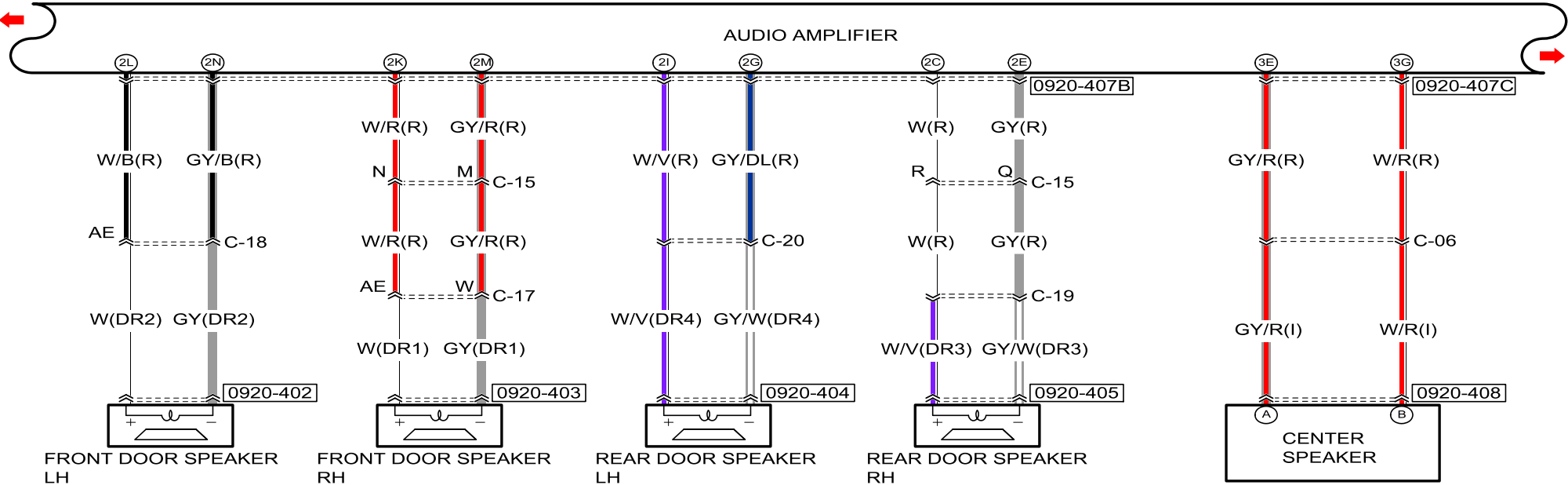
0920-407B
AUDIO AMPLIFIER



0920-407C
AUDIO AMPLIFIER







0920-402
FRONT DOOR
SPEAKER LH



0920-403
FRONT DOOR
SPEAKER RH



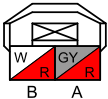
0920-404
REAR DOOR
SPEAKER LH



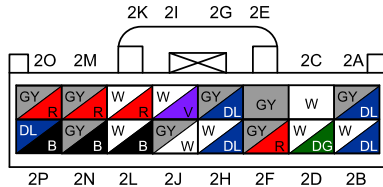
0920-405
REAR DOOR
SPEAKER RH



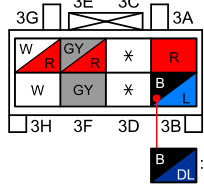
0920-408
CENTER SPEAKER

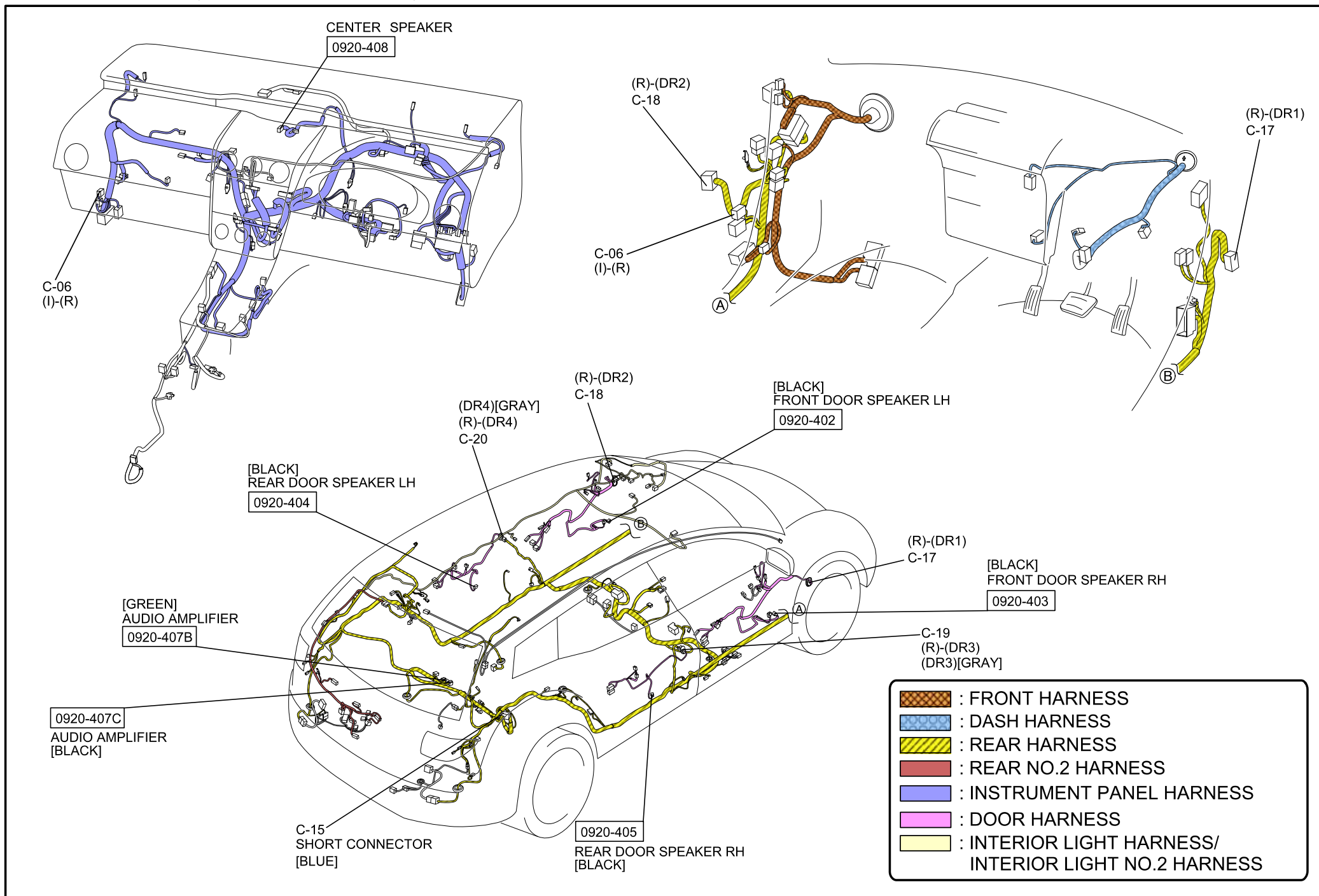


0920-407B
AUDIO AMPLIFIER

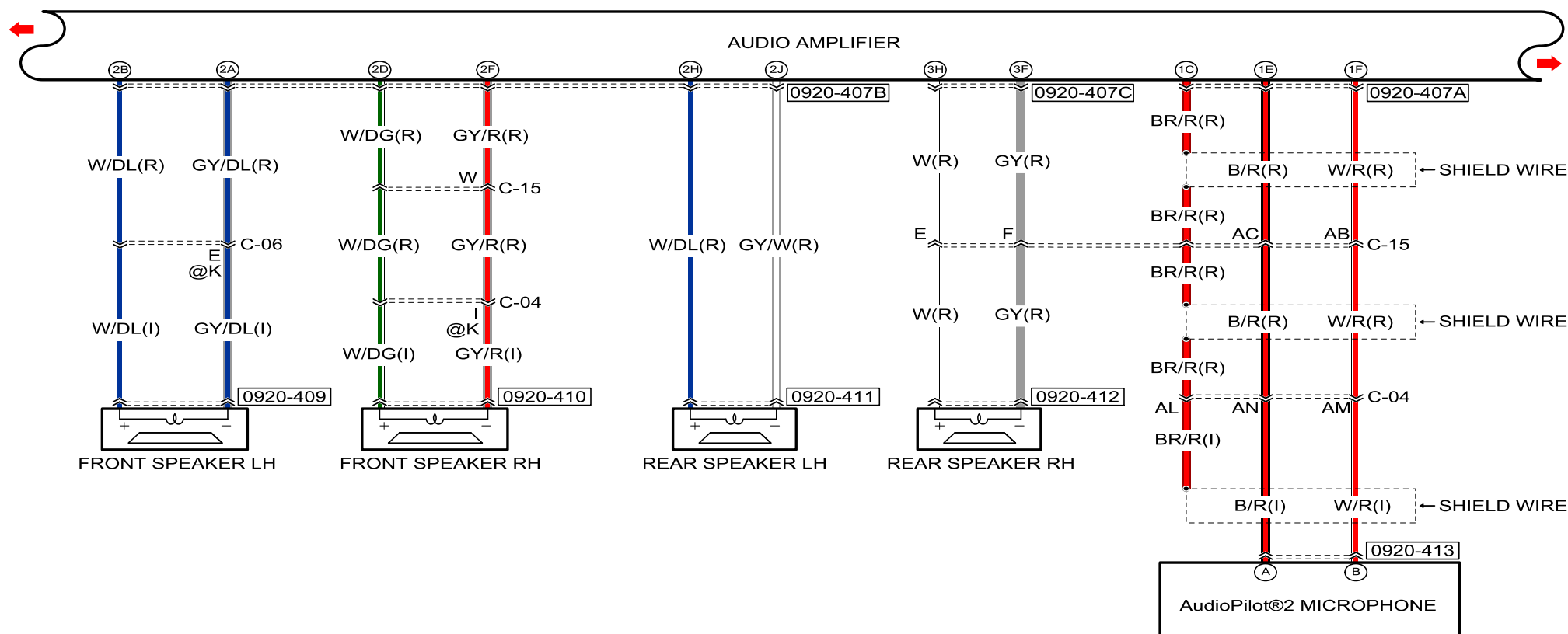


0920-407C
AUDIO AMPLIFIER





@ : EXCEPT U.K. specs.



FRONT SPEAKER LH

0920-409

C-06
(L)-(R)

FRONT SPEAKER RH

0920-410

C-06
(L)-(R)

C-04
(L)-(R)
[BLUE]

0920-413

AudioPilot®2 MICROPHONE

REAR SPEAKER LH

0920-411

[BLACK]
AUDIO AMPLIFIER

0920-407A

0920-407B
AUDIO AMPLIFIER
[GREEN]

0920-407C
AUDIO AMPLIFIER
[BLACK]

0920-412

REAR SPEAKER RH

C-15
SHORT CONNECTOR
[BLUE]








-  : FRONT HARNESS
-  : DASH HARNESS
-  : REAR HARNESS
-  : REAR NO.2 HARNESS
-  : INSTRUMENT PANEL HARNESS
-  : DOOR HARNESS
-  : INTERIOR LIGHT HARNESS/
INTERIOR LIGHT NO.2 HARNESS



Diagram of a 16-bit instruction format. The top row shows bit fields: 1X, 1V, 1U, 1S, 1P, 1N, 1L, 1J, 1H, 1F, 1D, 1C, 1A. The bottom row shows bit fields: 1W, 1T, 1R, 1Q, 1O, 1M, 1K, 1I, 1G, 1E, 1B. A legend indicates that the bottom row fields are "EXCEPT U.K. specs."

Diagram illustrating the pinout for a 24-pin D-sub connector, showing the connection for the R-NAVIGATION SYSTEM and the WITH HANDS-FREE TELEPHONE (HF/TEL) SYSTEM.

Pinout Legend:

- WITH HANDS-FREE TELEPHONE (HF/TEL) SYSTEM:** Pins 2E, 2C, 2A, 2D, 2B are connected to a common ground. Pins 2O, 2M, 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line. Pins 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line. Pins 2O, 2M, 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line.
- WITH HANDS-FREE TELEPHONE (HF/TEL) SYSTEM:** Pins 2E, 2C, 2A, 2D, 2B are connected to a common ground. Pins 2O, 2M, 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line. Pins 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line. Pins 2O, 2M, 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line.
- R-NAVIGATION SYSTEM:** Pins 2E, 2C, 2A, 2D, 2B are connected to a common ground. Pins 2O, 2M, 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line. Pins 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line. Pins 2O, 2M, 2K, 2I, 2G, 2F, 2J, 2H, 2L, 2N, 2P are connected to a common signal line.

Diagram illustrating the layout of a 16-pin connector (likely a D-subminiature connector) and its corresponding pin functions. The pins are labeled 1O, 1M, 1K, 1G, 1E, 1C, 1A, 1P, 1N, 1L, 1J, 1H, 1F, 1D, 1B. The connector is shown with a central ground pin (1G) and a 16-pin header. The pin functions are as follows:

- 1O: * (Signal)
- 1M: * (Signal)
- 1K: W (White)
- 1G: Ground (GND)
- 1E: B (Black)
- 1C: BR (Brown)
- 1A: * (Signal)
- 1P: * (Signal)
- 1N: W (White)
- 1L: B (Black)
- 1J: DG (Dark Green)
- 1H: * (Signal)
- 1F: W (White)
- 1D: R (Red)
- 1B: * (Signal)

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

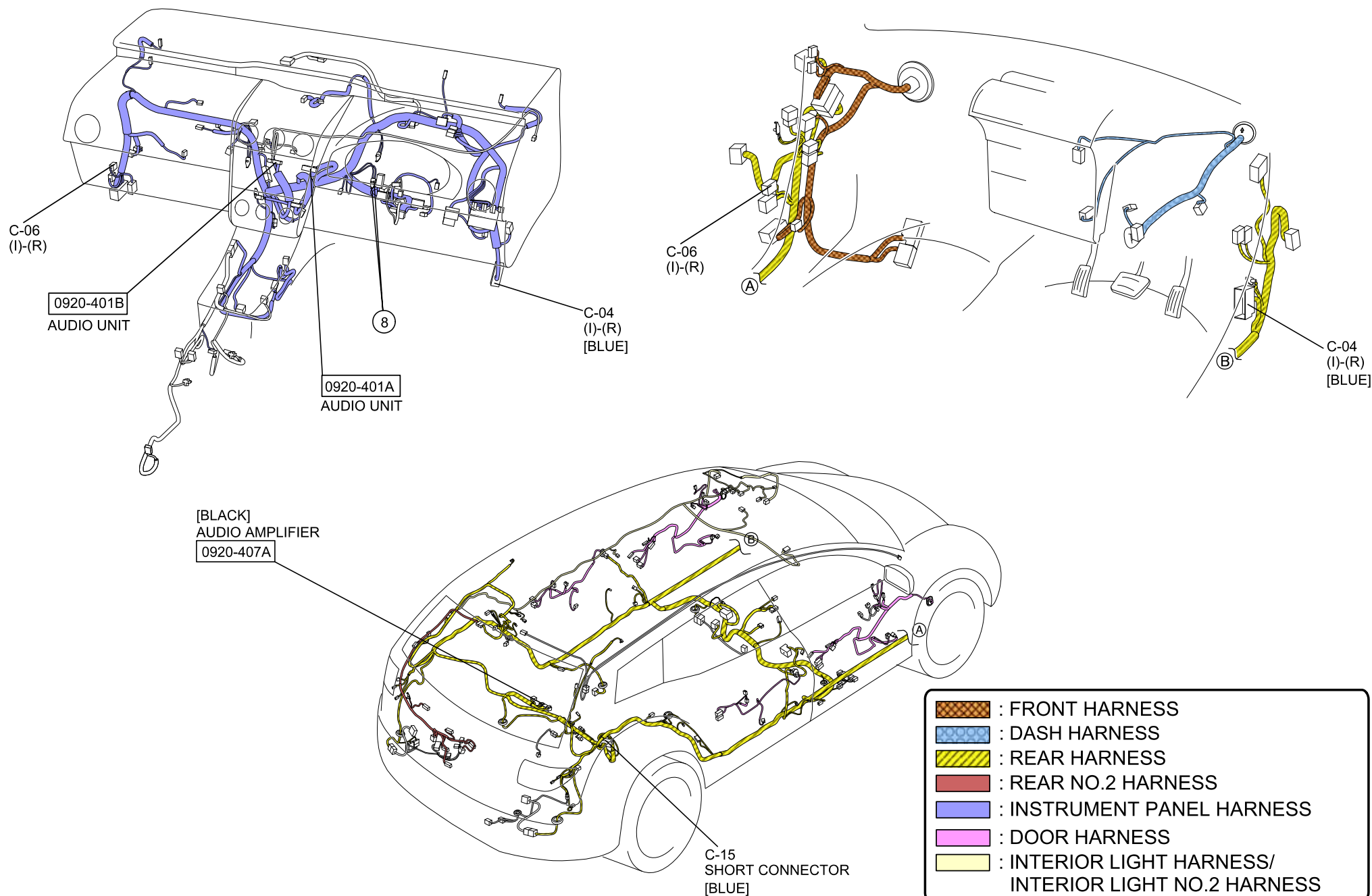
- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

The diagram also shows a 16-pin header with the following pin functions:

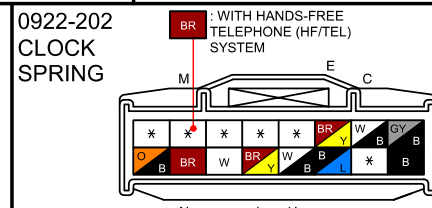
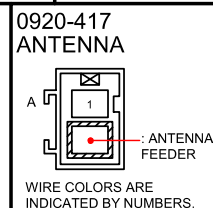
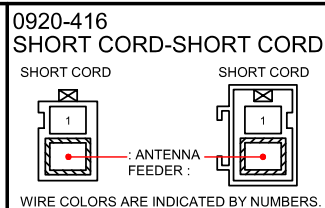
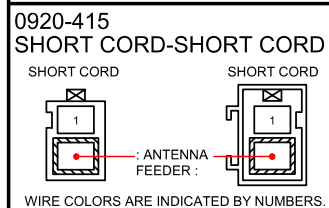
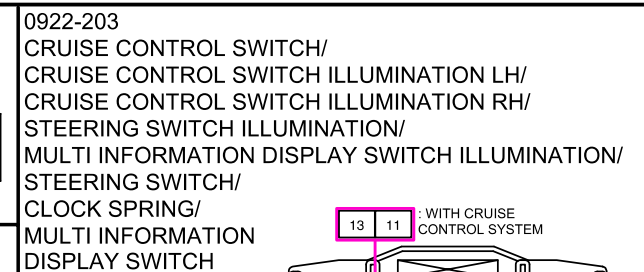
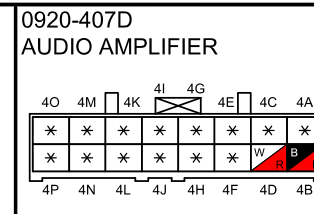
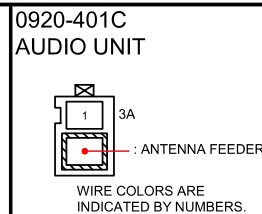
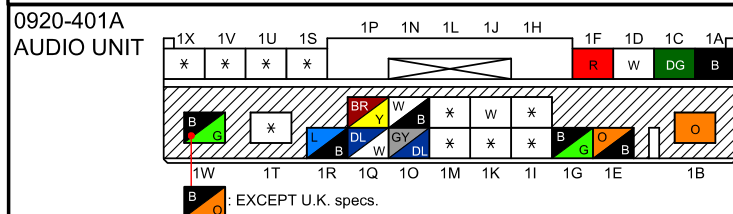
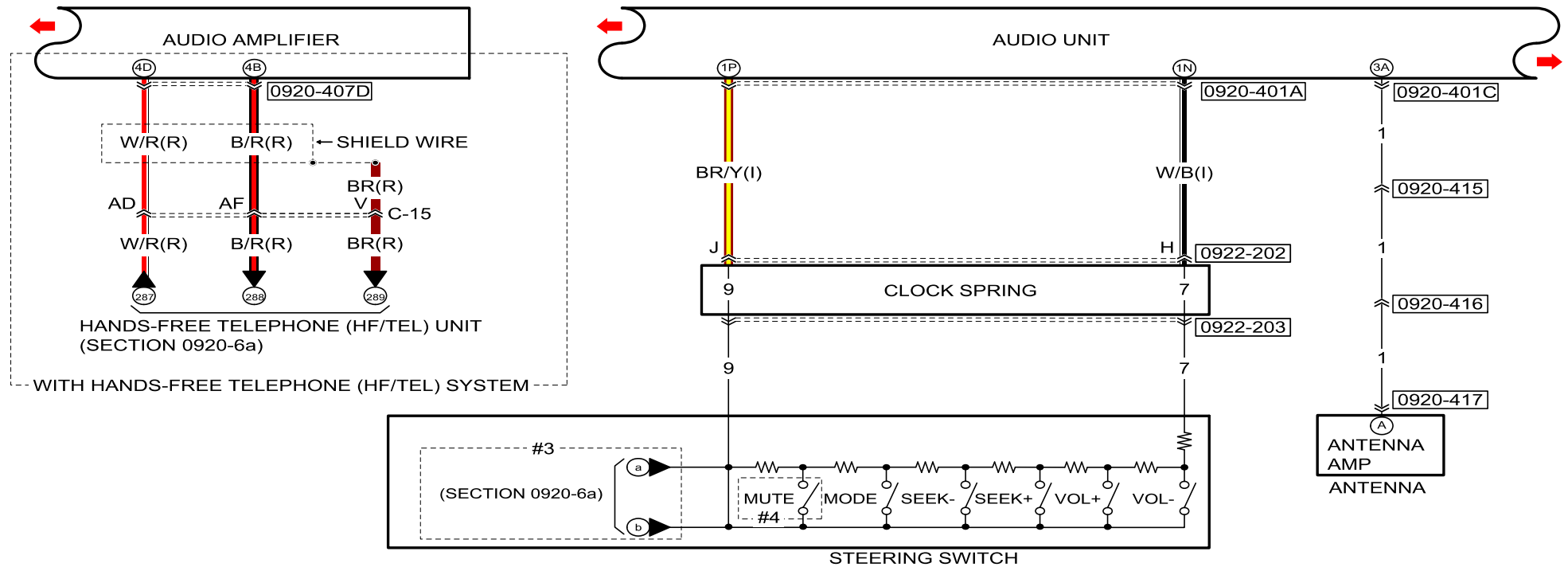
- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG
- 1H: *
- 1F: W
- 1D: R
- 1B: *

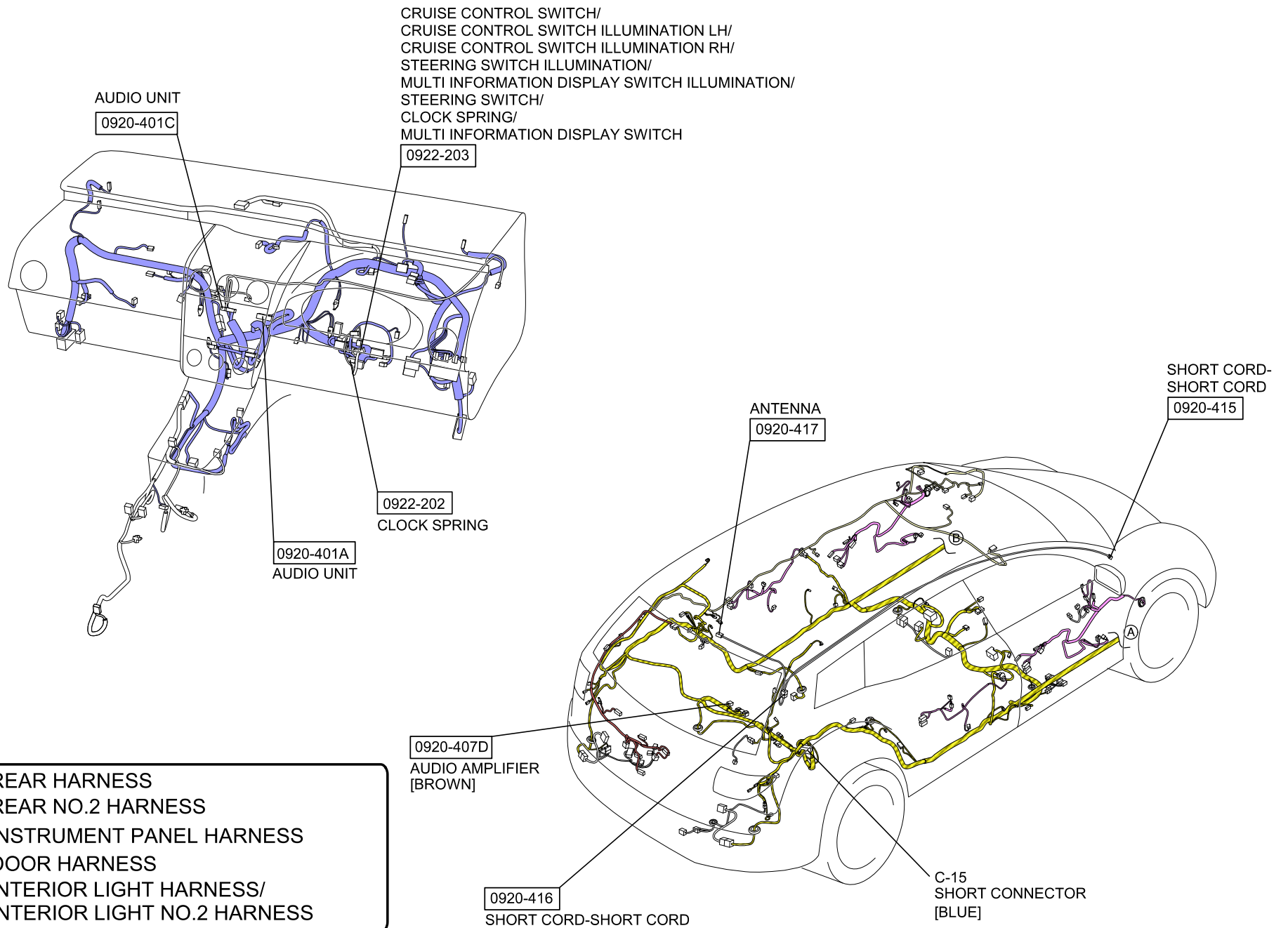
The diagram also shows a 16-pin header with the following pin functions:

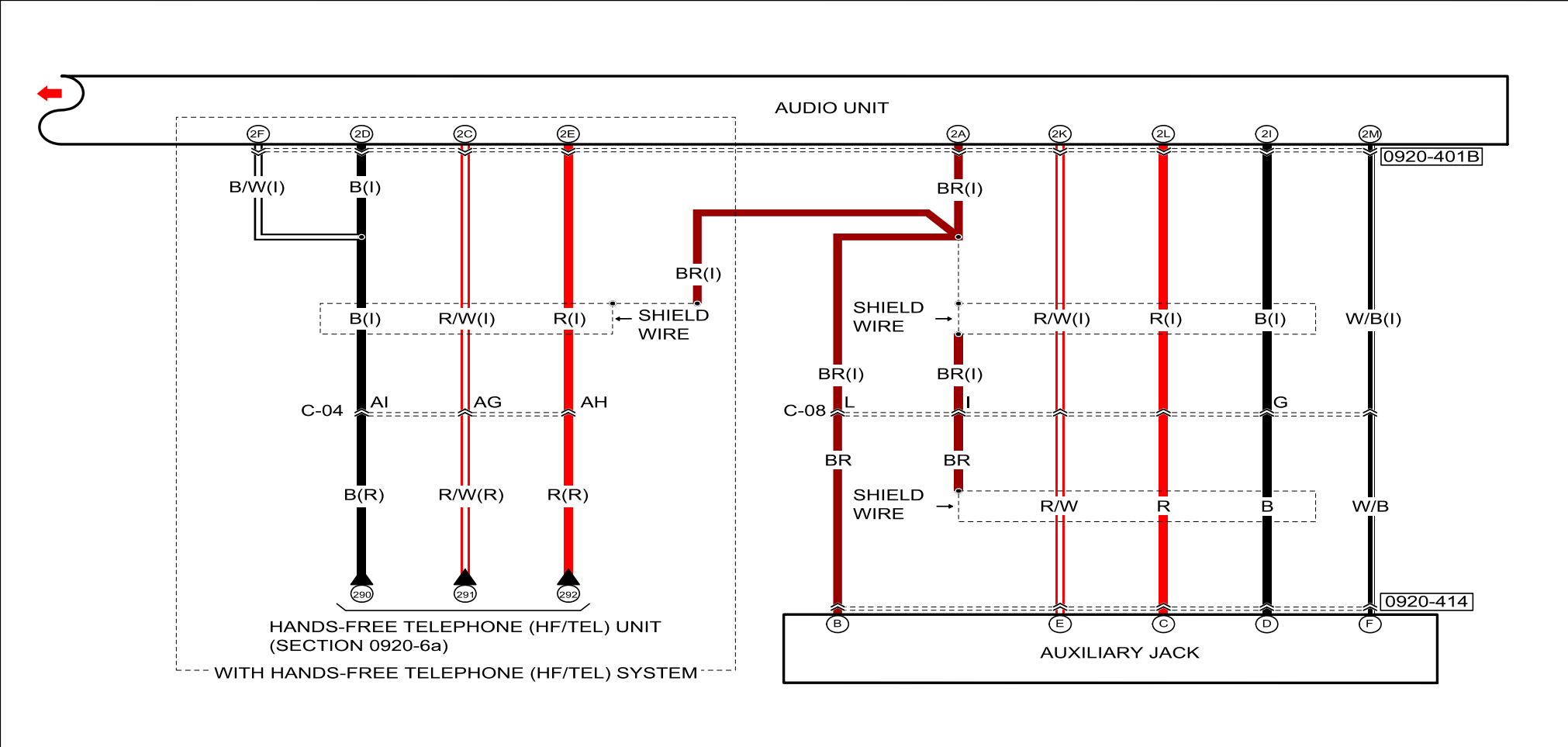
- 1O: *
- 1M: *
- 1K: W
- 1G: Ground (GND)
- 1E: B
- 1C: BR
- 1A: *
- 1P: *
- 1N: W
- 1L: B
- 1J: DG



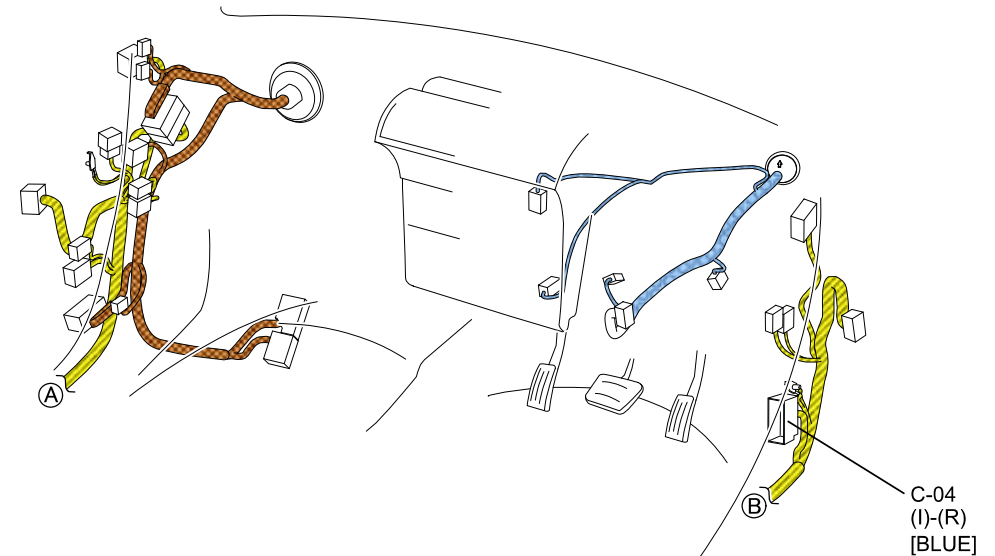
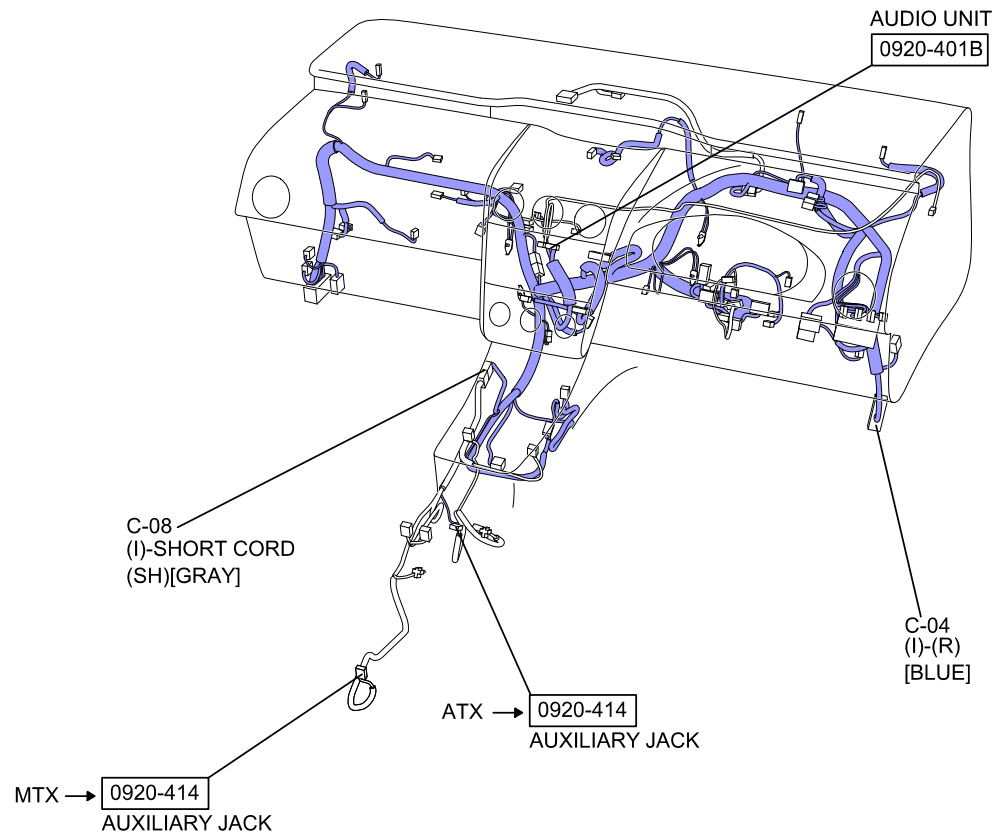
#3 : WITH HANDS-FREE TELEPHONE (HF/TEL) SYSTEM
#4 : WITHOUT HANDS-FREE TELEPHONE (HF/TEL) SYSTEM











<p>0920-401B AUDIO UNIT</p> <p>WITH HANDS-FREE TELEPHONE (HF/TEL) SYSTEM</p> <p>WITH HANDS-FREE TELEPHONE (HF/TEL) SYSTEM</p> <p>WITH CAR-NAVIGATION SYSTEM :</p>	<p>0920-414 AUXILIARY JACK</p>			
---	------------------------------------	--	--	--



-  : FRONT HARNESS
-  : DASH HARNESS
-  : REAR HARNESS
-  : INSTRUMENT PANEL HARNESS