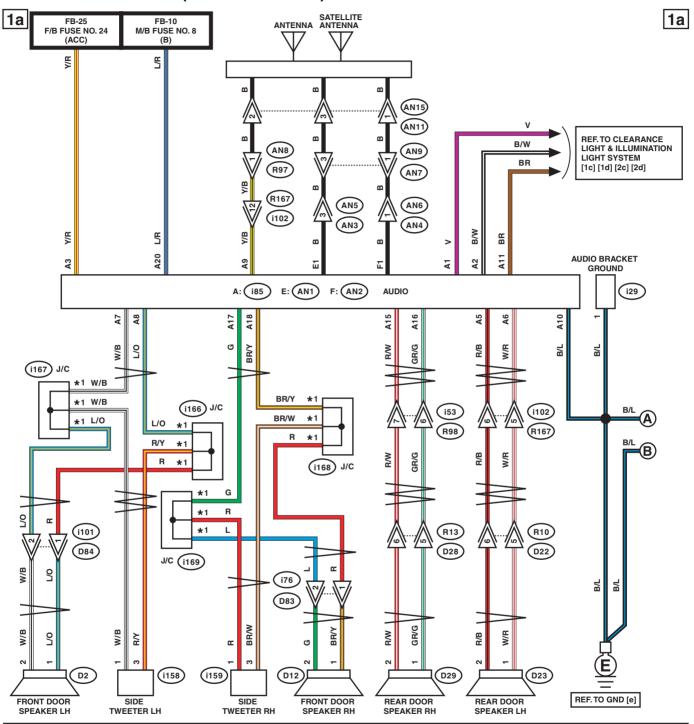
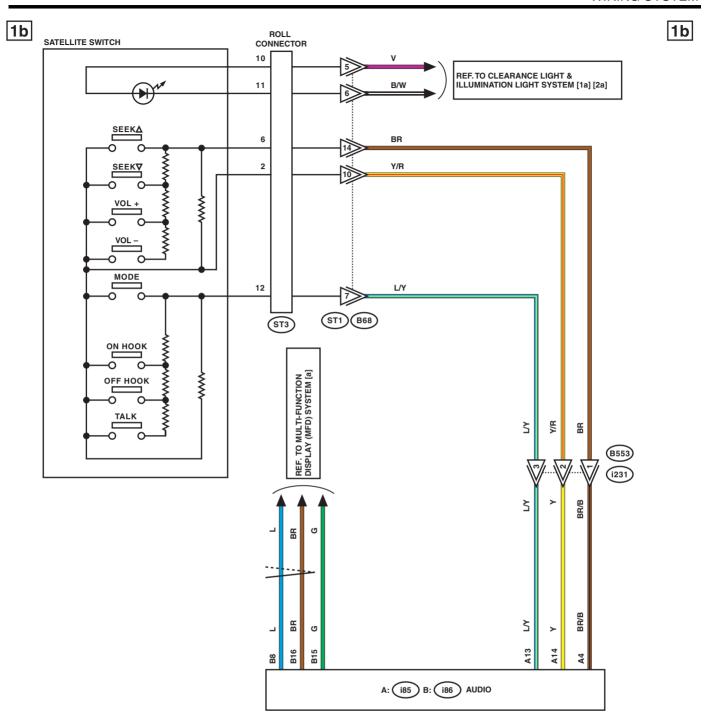
8. Audio System

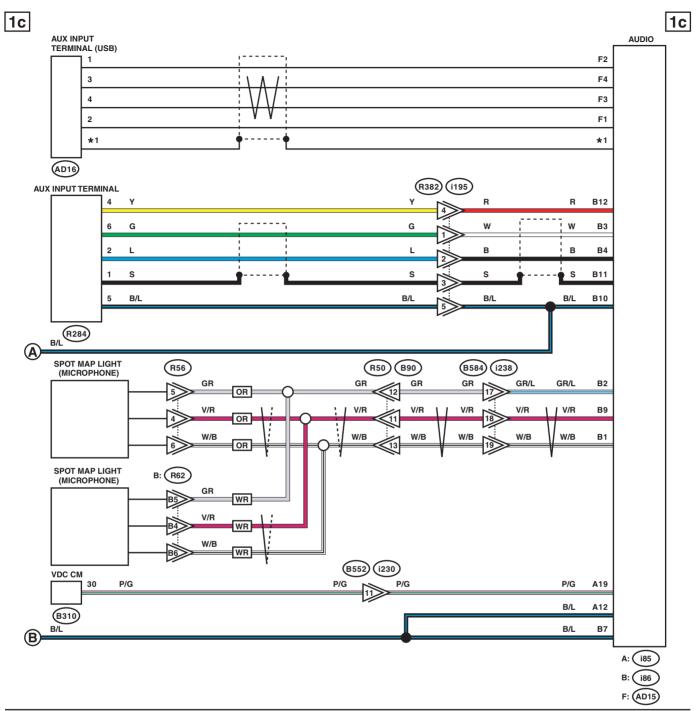
A: WIRING DIAGRAM

1. STANDARD MODEL (ENGINE TYPE FA)



*1 :TERMINAL No. OPTIONAL ARRANGEMENT





WR : WITH SUNROOF

*1 : SHIELD CONNECTOR

1d 1d LIST OF CONNECTORS E: (AN1) (GR) F: (AD15) (GR) AN7 AN15 (GR) (AD16) (GR) (B310) AN6 12 1 (B68) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 26 27 28 29 30 31 32 33 34 35 36 37 38 (3) 4774 **F:** (G) (3 2 1 2 D2 D12 D23
D29 A: (i85) (i53) B:(i86) (i29) 11 12 13 © 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 (158 (159 R10 (i102) R13 1 2 3 4 (i231) (i166) (i168) (i230) (GR) (i238 (i169 (1167) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
 1
 2
 3
 4
 5
 6
 7
 8

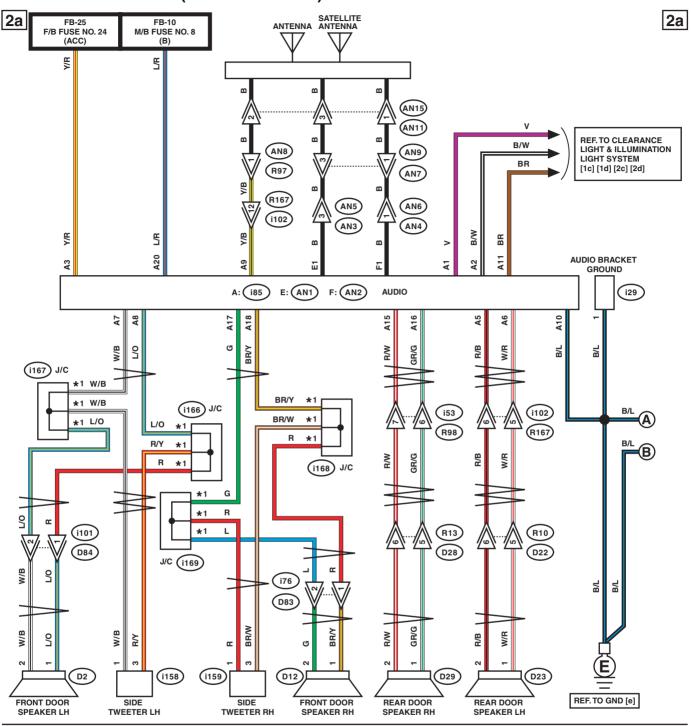
 9
 10
 11
 12
 13
 14
 15
 16
 17
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 3 4 R56 ST3 **R50** (GR) B: R62 R97 (R284) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 <u>2</u> 3 4 5 6

1 2 3 4 5 6

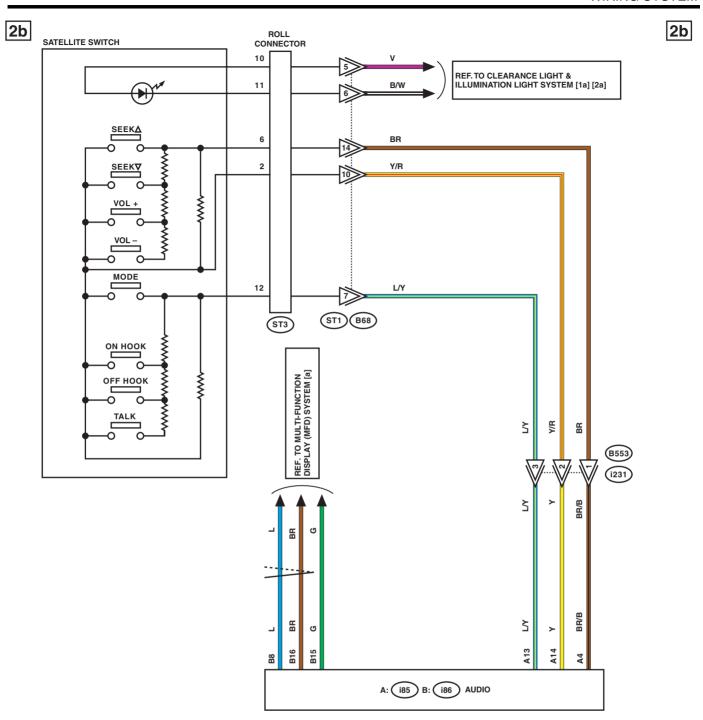
1 2 3 4 5 6

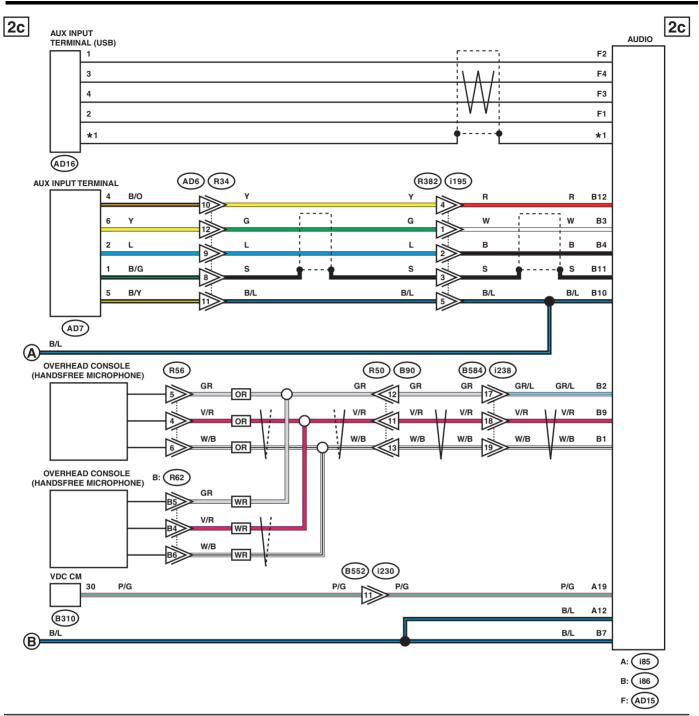
7 8 9 10 11 12

2. STANDARD MODEL (ENGINE TYPE EJ)



*1 :TERMINAL No. OPTIONAL ARRANGEMENT





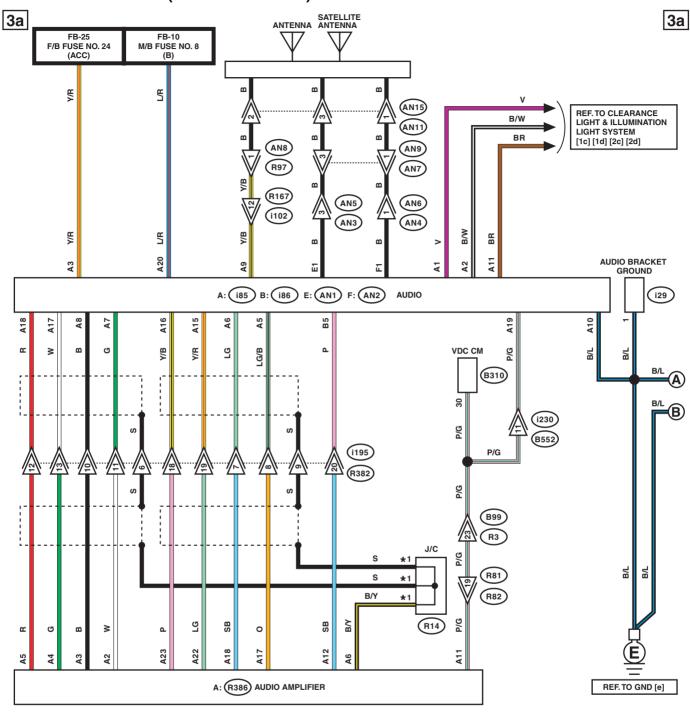
WR : WITH SUNROOF

*1 : SHIELD CONNECTOR

2d 2d LIST OF CONNECTORS E: (AN1) (GR) F: (AD15) (GR) (GR) AN15 (GR) AN7 (AN6) 12 B68 1 (3) (AD7) F: (AN2) (G) 2 1 1 2 1 2 3 4 5 6 D83
D84 D2 D23 (B310) 1 2 3 4 5 6 7 8 9 10 (D12) D29 A: (i85) (i53) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 11 12 13 © 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 (i29) 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 i158 i159 (i195 (i102) 1 2 3 4 (i231) i238 (i166) (i168) (i230) (GR) B: (i86) (i167) (i169) 1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 3 4 5 6 7 8 1 2 3 4 9 10 11 12 13 14 15 16 17 (R10) ST3 (R13 (GR) (R34) (R62) R97 1 2 3 4 5 6 7 8
 1
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 6
 7
 8
 9

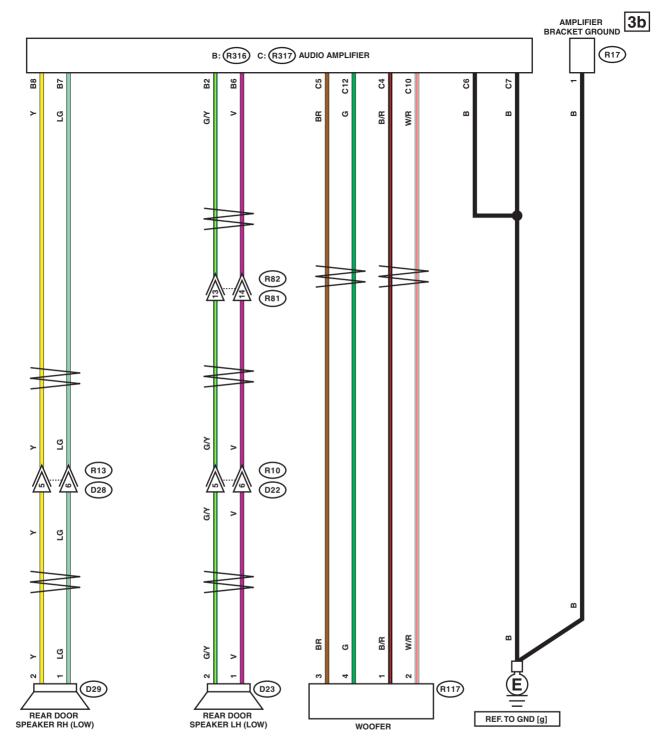
 10
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 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 1 3 4 5 6 7 8 9 10 11 12

3. PREMIUM MODEL (ENGINE TYPE FA)

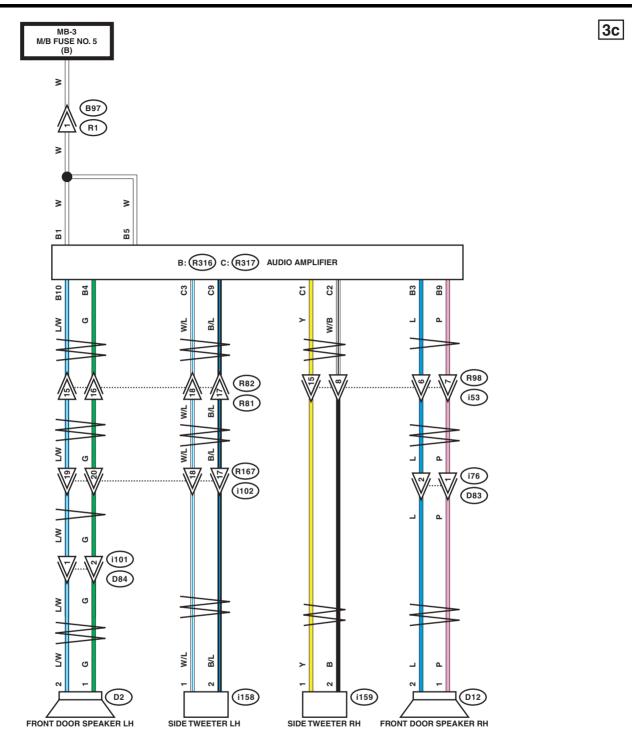


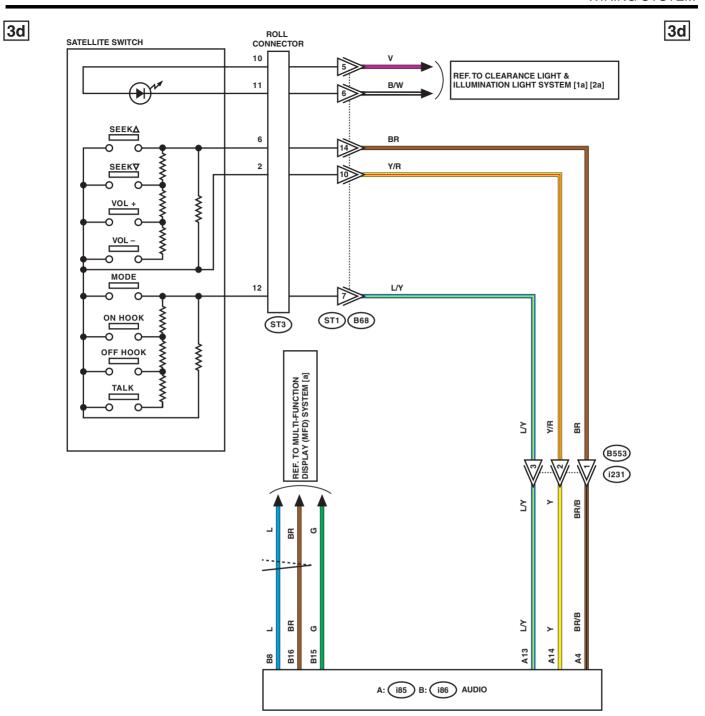
*1 :TERMINAL No. OPTIONAL ARRANGEMENT

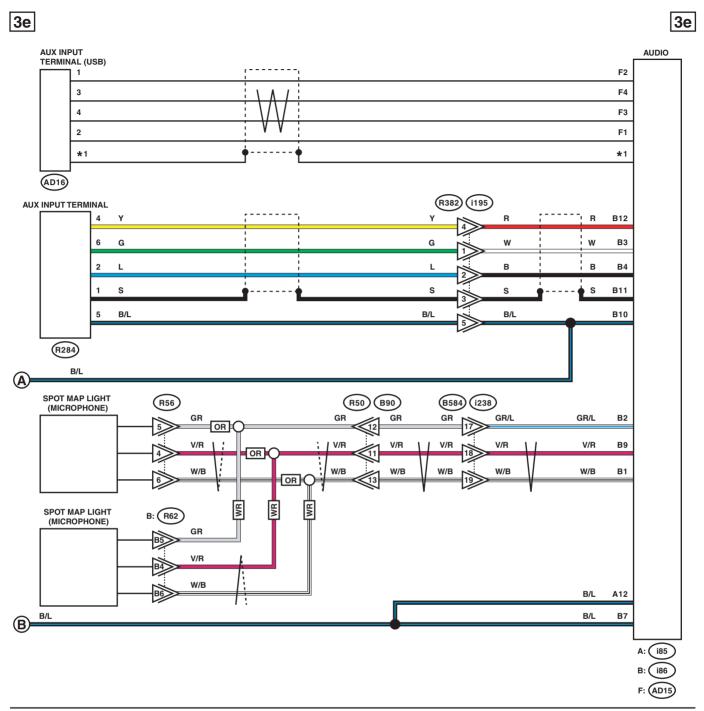










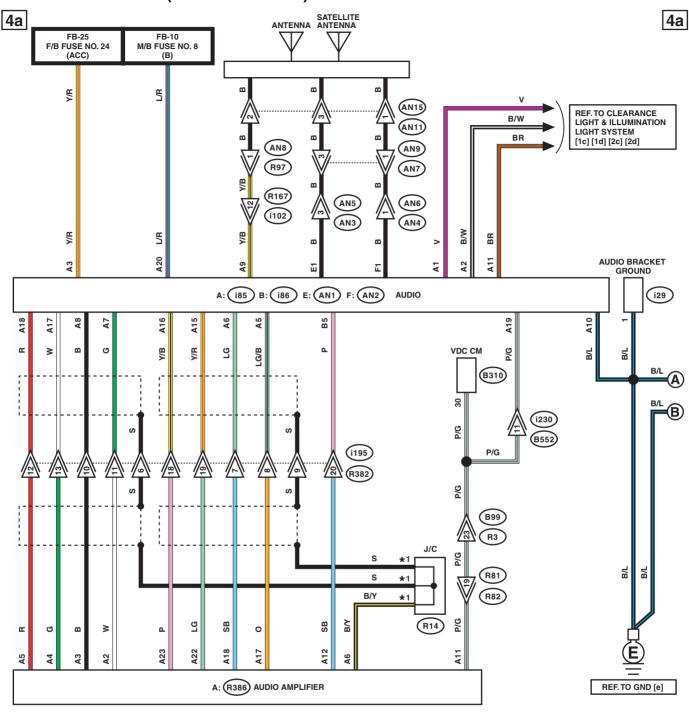


WR : WITH SUNROOF

*1 : SHIELD CONNECTOR

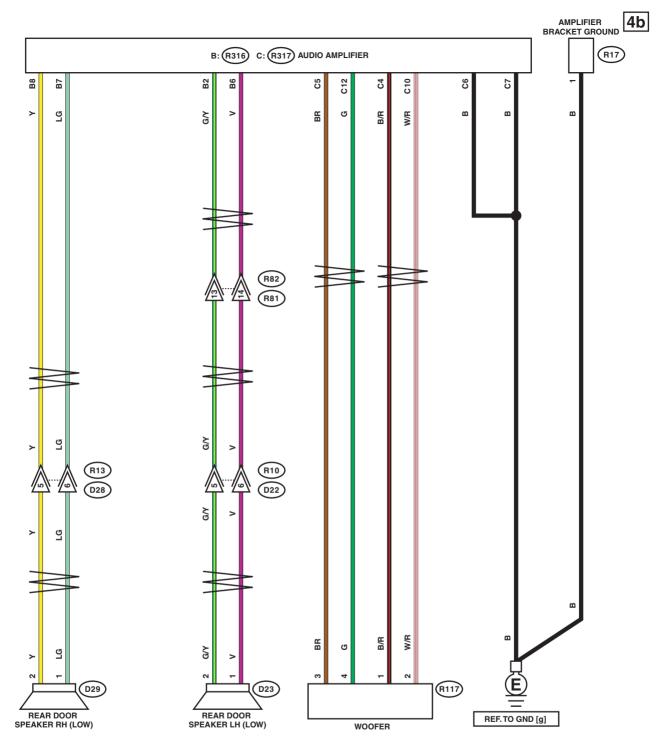
3f 3f LIST OF CONNECTORS E: (AN1) (GR) F: (AD15) (GR) AN7 (GR) (AD16) (GR) (AN6) (B68) 1 2 3 4 1 (B97) 4774 **F:** (G) (3) (3) 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 2 D2 D12 (B310) D23 D29 1 2 3 4 5 6 7 8 9 10 11 12 13 0 14 15 16 (B99) (i53) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 (i29 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 26 (i102 (i238) (158) (159) (i231) A: (i85) B:(i86 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 (R10) (R56) R13 (i230) (GR) **R50** (GR) B: (R62) (R82) (B) **R17** (В) _Д (R14) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 1 2 3 4 ST3 R117 A: (R386) B: (R316) C: (R317) 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 R97 R284 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 2 3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 10 11 12 1 1 2 3 4 5 6

4. PREMIUM MODEL (ENGINE TYPE EJ)

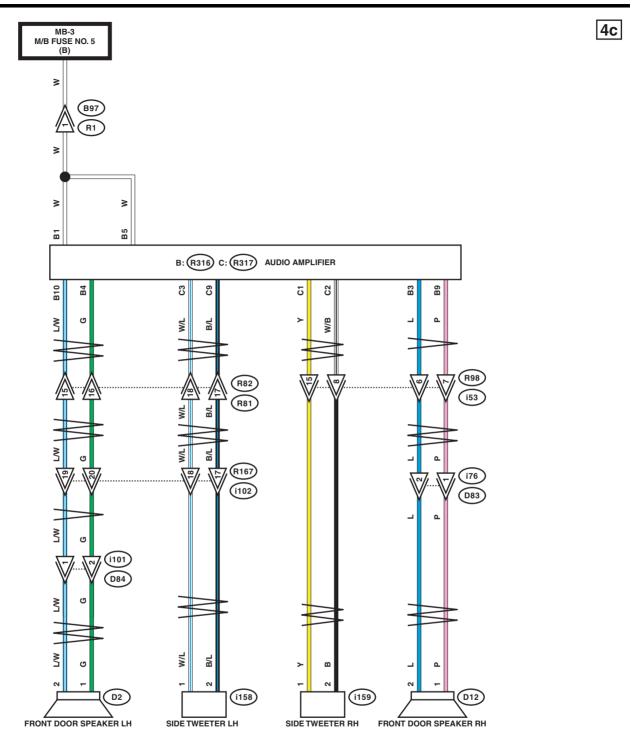


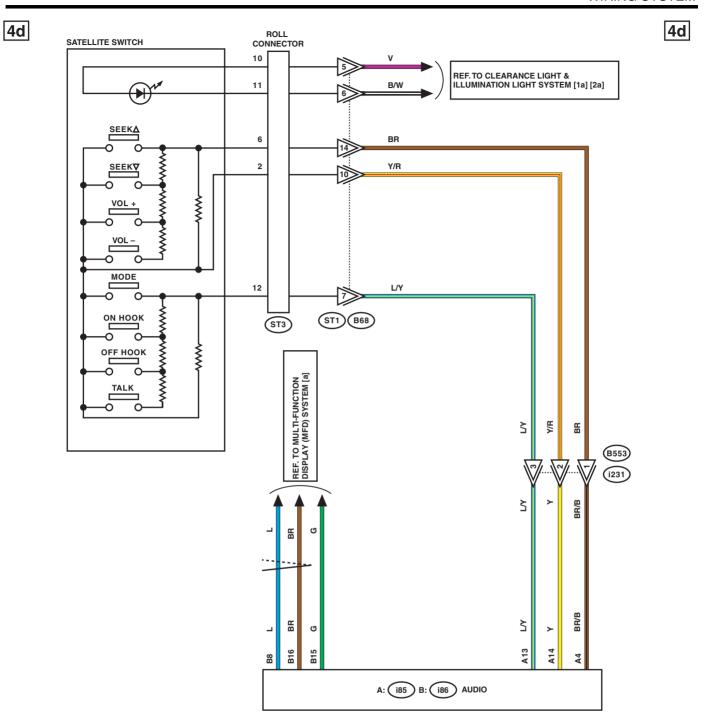
*1 :TERMINAL No. OPTIONAL ARRANGEMENT

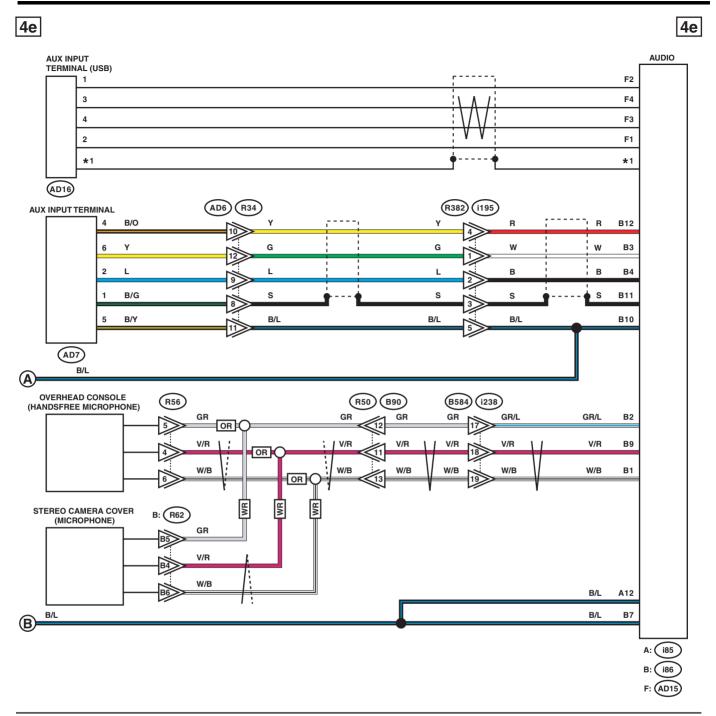




4c







WR : WITH SUNROOF

*1 : SHIELD CONNECTOR

4f 4f **LIST OF CONNECTORS** E: (AN1) F: (AD15) (GR) AN7 (GR) AN15 (GR) 0 AN6 B68 1 2 1 (B97) (3) (AD7) F: (AN2) (3 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 1 2 3 4 5 6 (B310) D23 D29 (B99) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 (D12) i29 11 12 13 💷 14 15 16 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 32 33 34 35 36 37 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 2 1 (i102 (i238) (i158) (i231) A: (i85) (i53) B:(i86 (i159) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 (R10) (R13) (i230) (GR) (GR)

(B)

B: (R316)

(R14)

1 2 3 4

R117

R97

1

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

(B)

(R34)

 1
 2
 3
 4
 5
 6
 7
 8
 9

 10
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 12
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 14
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 16
 17
 18
 19
 20

C: (R317)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

A: (R386)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

WI-45442

1 2 3 4 5 6

ST3

1 2 3 4 5 6