

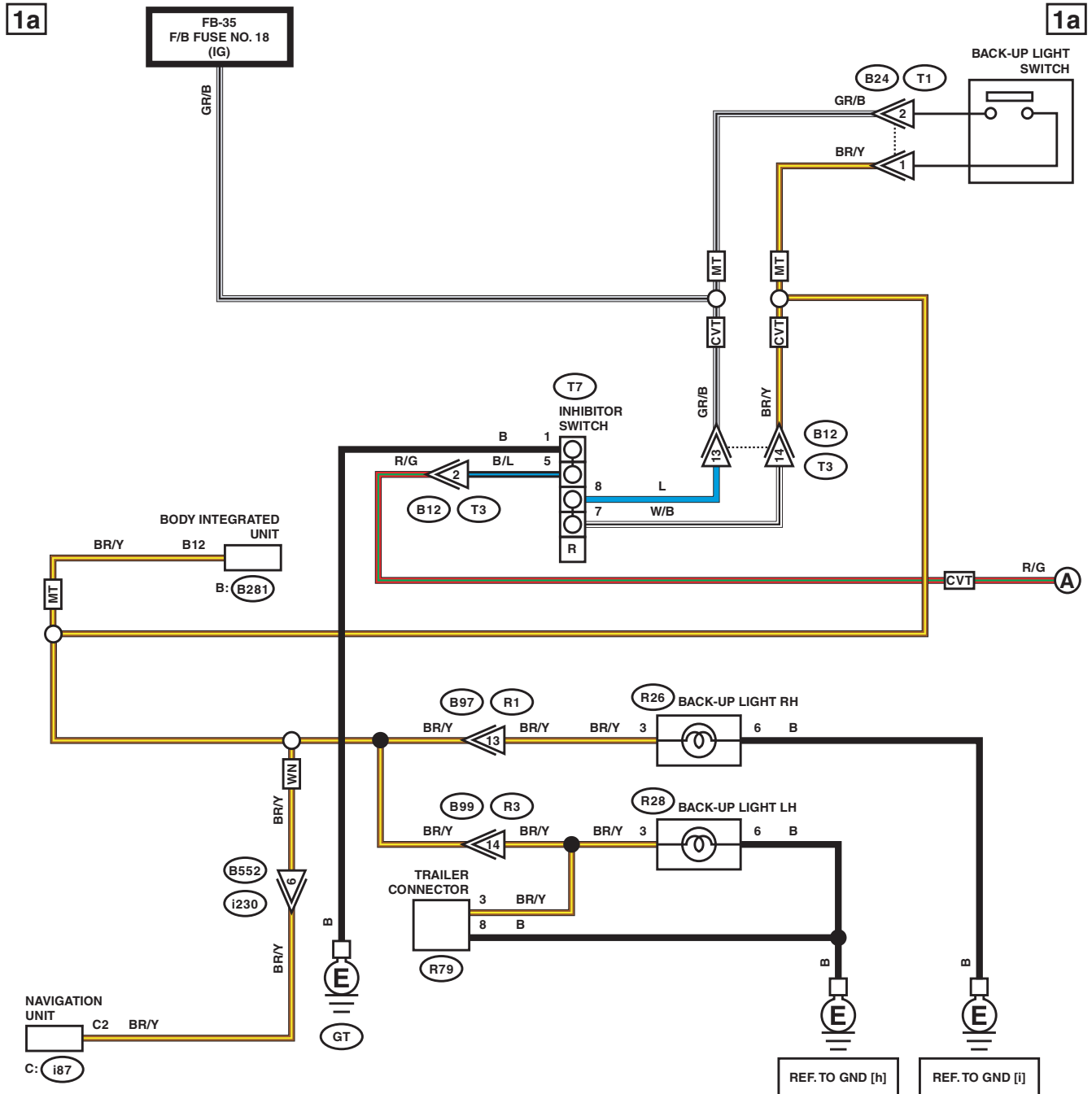
Back-up Light System

WIRING SYSTEM

9. Back-up Light System

A: WIRING DIAGRAM

1. NON-TURBO MODEL



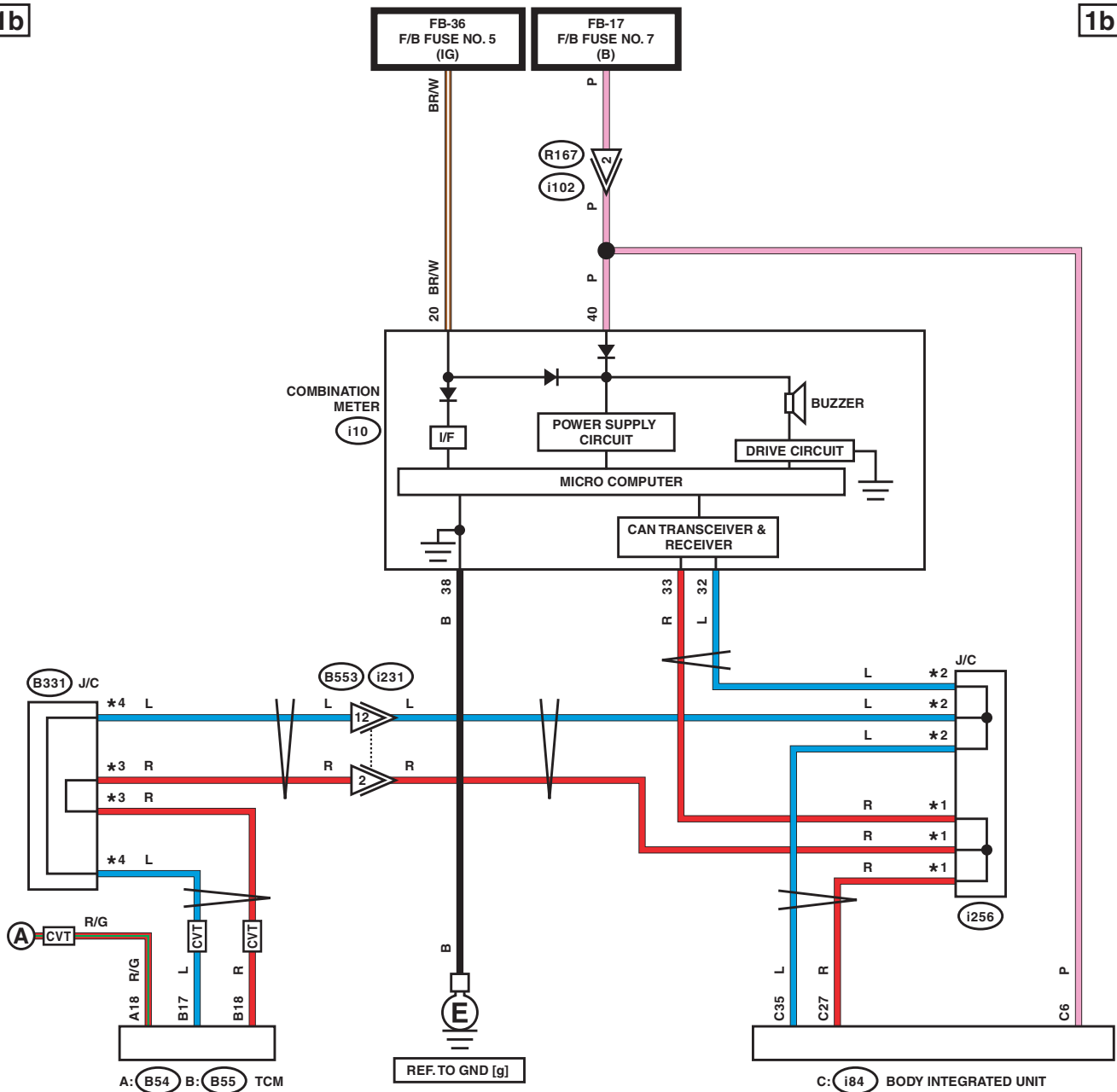
WI-40678

Back-up Light System

WIRING SYSTEM

1b

1b



*1 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 6, 7 AND 8
 *2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12

*3 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 AND 11
 *4 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 AND 22

WI-40679

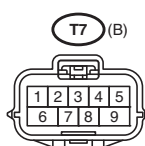
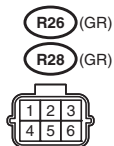
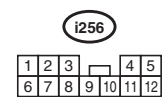
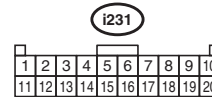
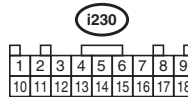
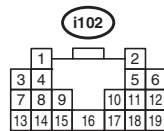
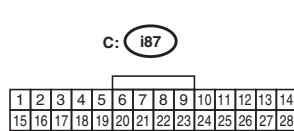
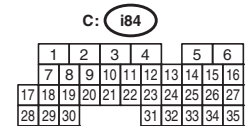
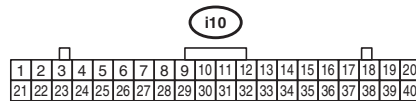
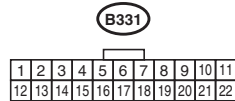
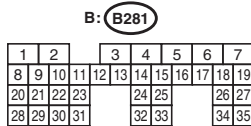
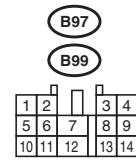
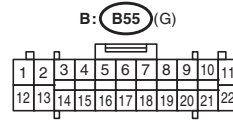
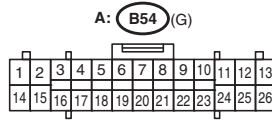
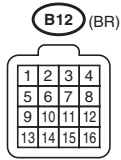
Back-up Light System

WIRING SYSTEM

1c

1c

LIST OF CONNECTORS



WI-40680

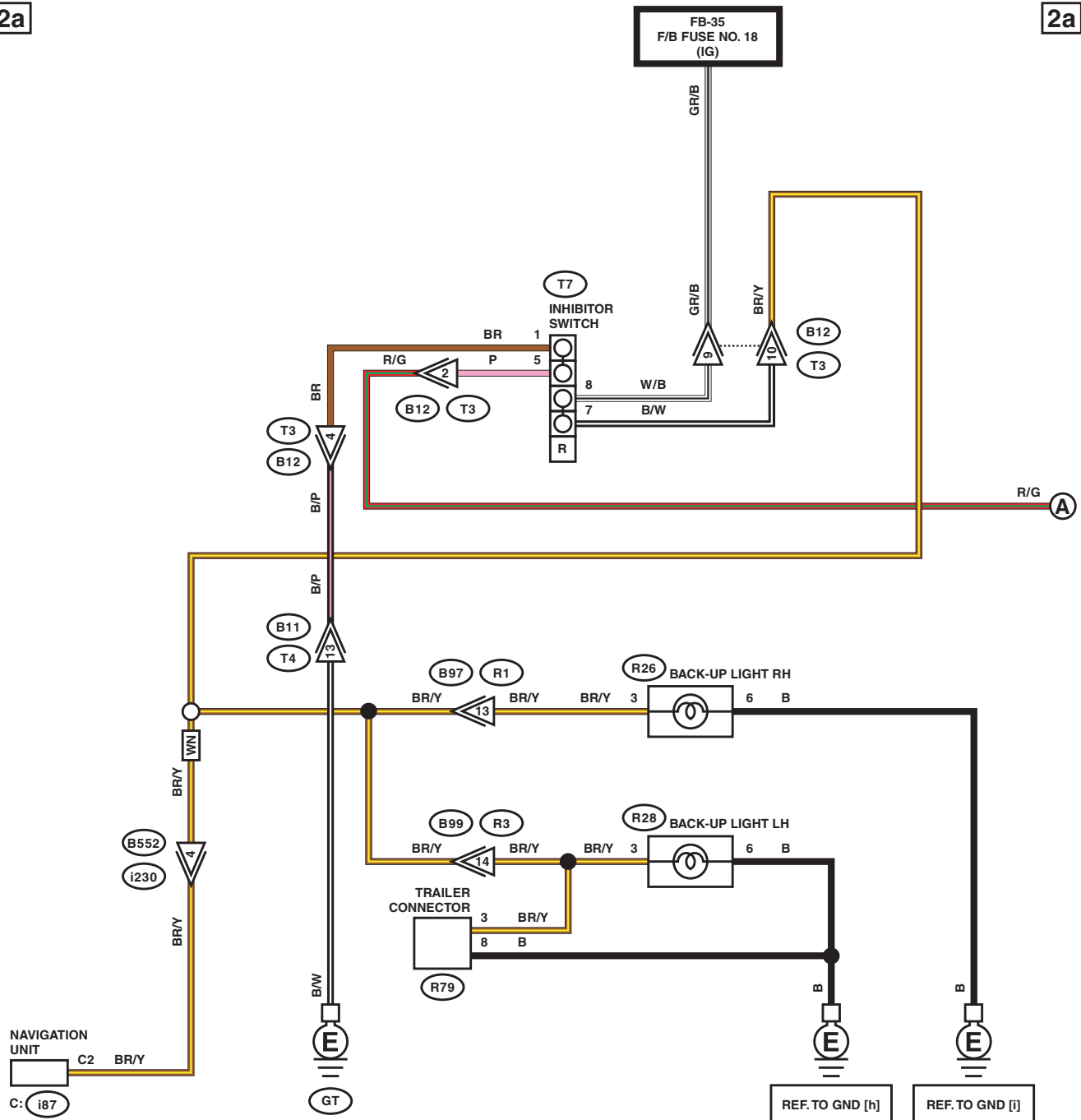
Back-up Light System

WIRING SYSTEM

2. TURBO MODEL

2a

2a



WN : WITH NAVIGATION

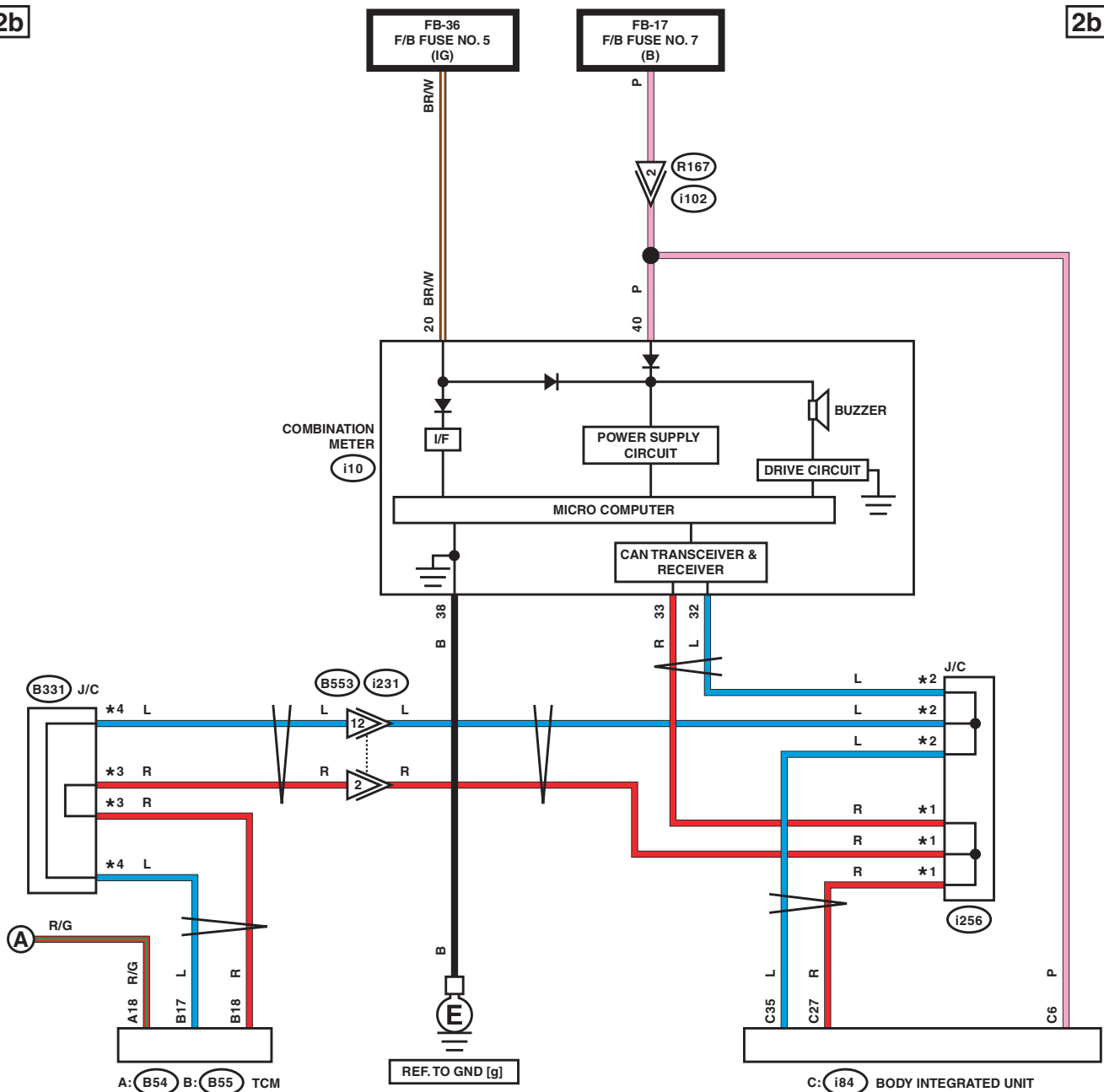
WI-40681

Back-up Light System

WIRING SYSTEM

2b

2b



*1 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 6, 7 AND 8

*2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12

*3 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 AND 11

*4 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 AND 22

WI-40682

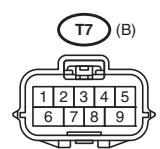
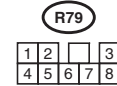
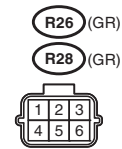
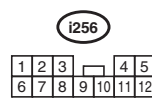
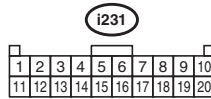
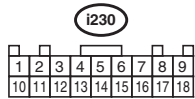
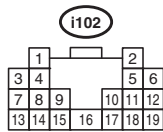
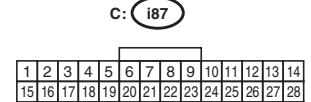
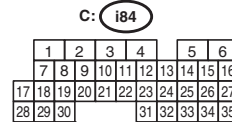
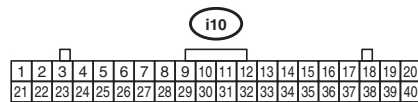
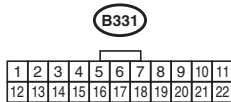
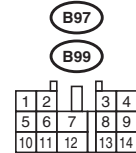
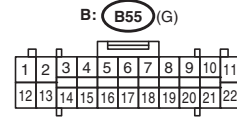
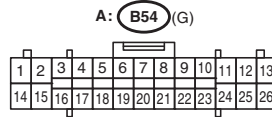
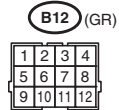
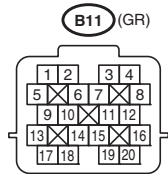
Back-up Light System

WIRING SYSTEM

2c

2c

LIST OF CONNECTORS



WI-40683



WIRING SYSTEM

A: WIRING DIAGRAM

1. NON-TURBO MODEL

1a

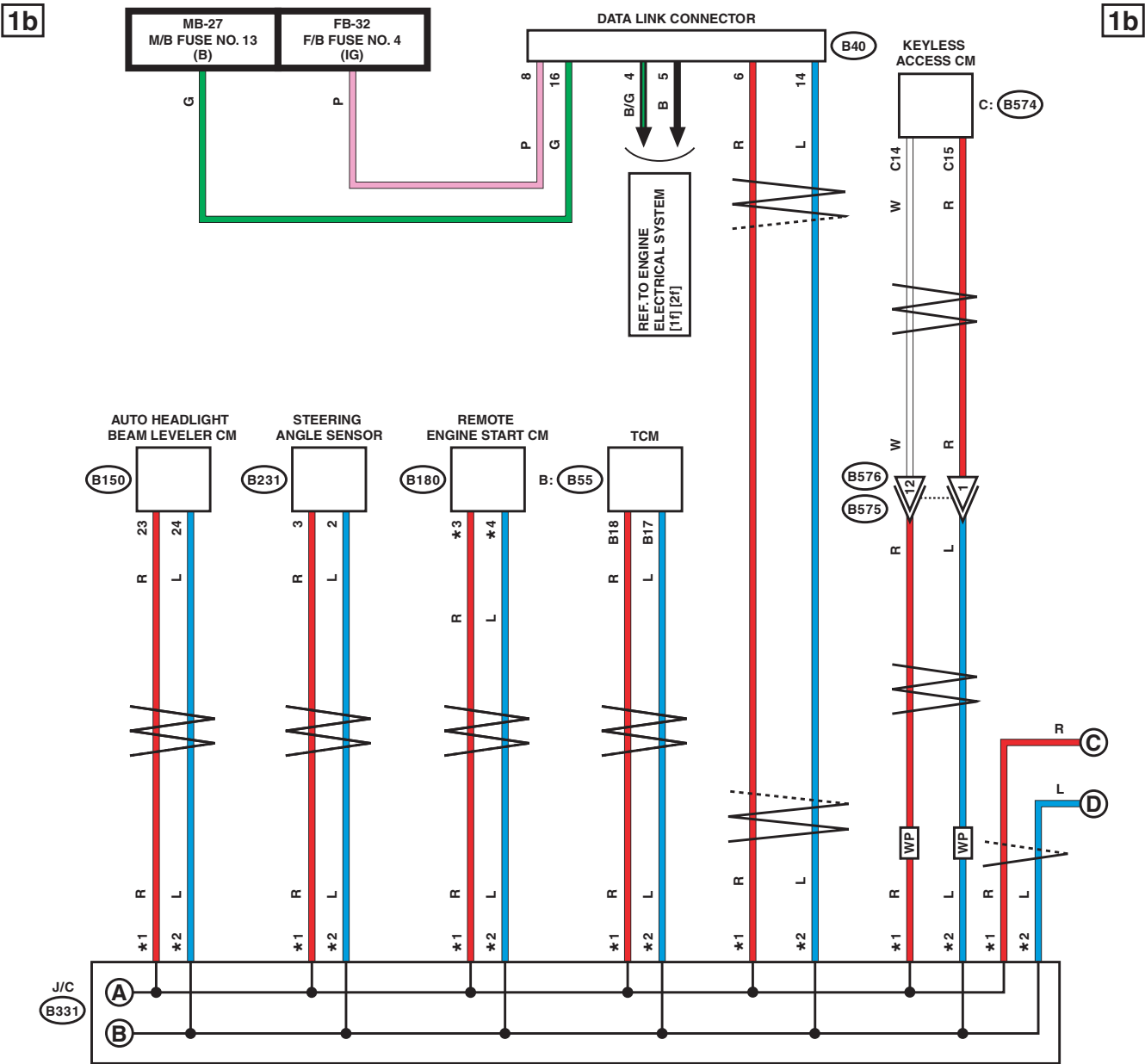


- *1 : TERMINAL No. OPTIONAL ARRANGEMENT
AMONG 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 AND 11
- *2 : TERMINAL No. OPTIONAL ARRANGEMENT
AMONG 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 AND 22
- *3 : TERMINAL No. OPTIONAL ARRANGEMENT

WI-40684

CAN Communication System

WIRING SYSTEM



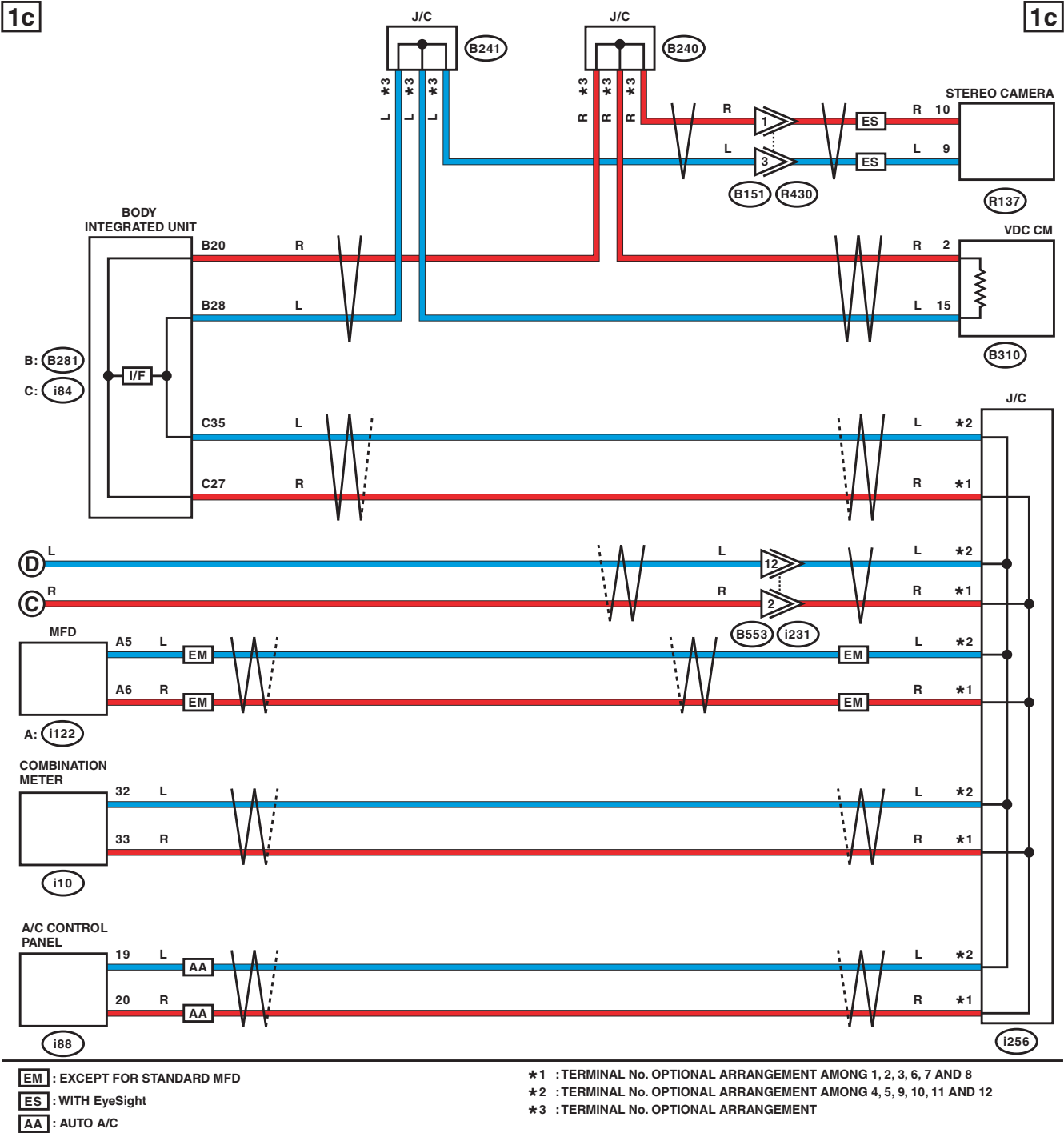
WP : WITH PUSH BUTTON START

- * 1 : TERMINAL No. OPTIONAL ARRANGEMENT
AMONG 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 AND 11
- * 2 : TERMINAL No. OPTIONAL ARRANGEMENT
AMONG 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 AND 22
- * 3 : WITHOUT PUSH BUTTON START : 1
WITH PUSH BUTTON START : 2
- * 4 : WITHOUT PUSH BUTTON START : 2
WITH PUSH BUTTON START : 3

WI-40685

CAN Communication System

WIRING SYSTEM

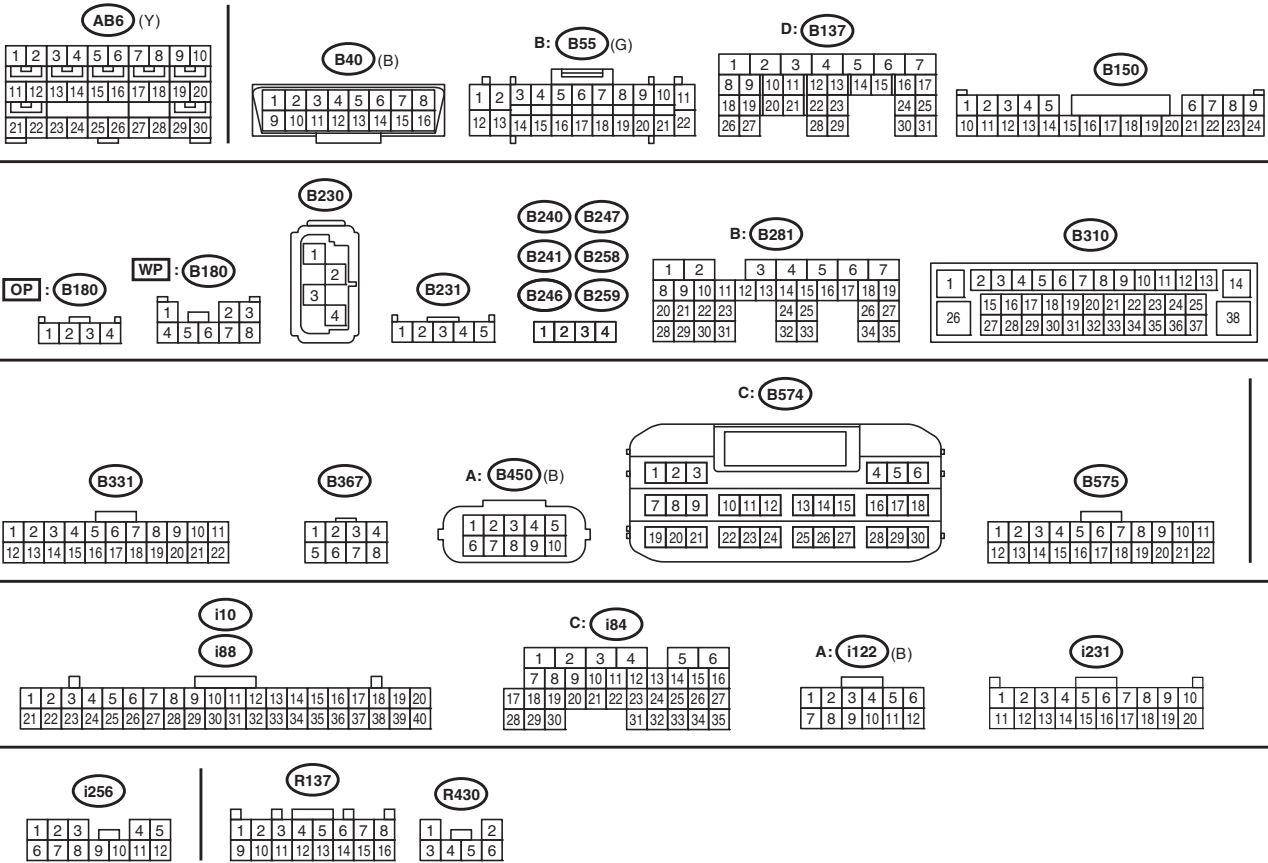


WI-40686

1d

1d

LIST OF CONNECTORS



OP : WITHOUT PUSH BUTTON START

WP : WITH PUSH BUTTON START

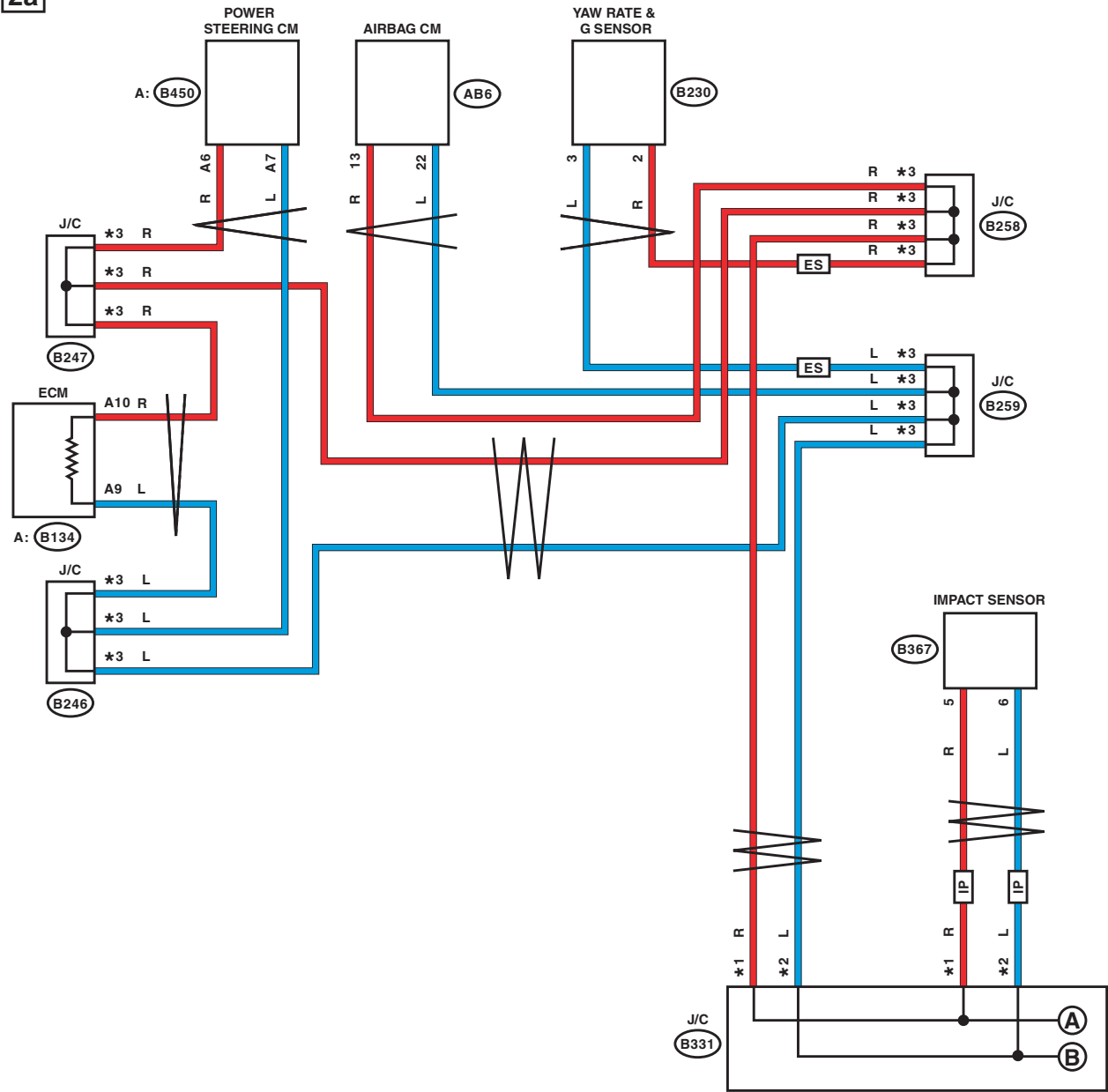
CAN Communication System

WIRING SYSTEM

2. TURBO MODEL

2a

2a

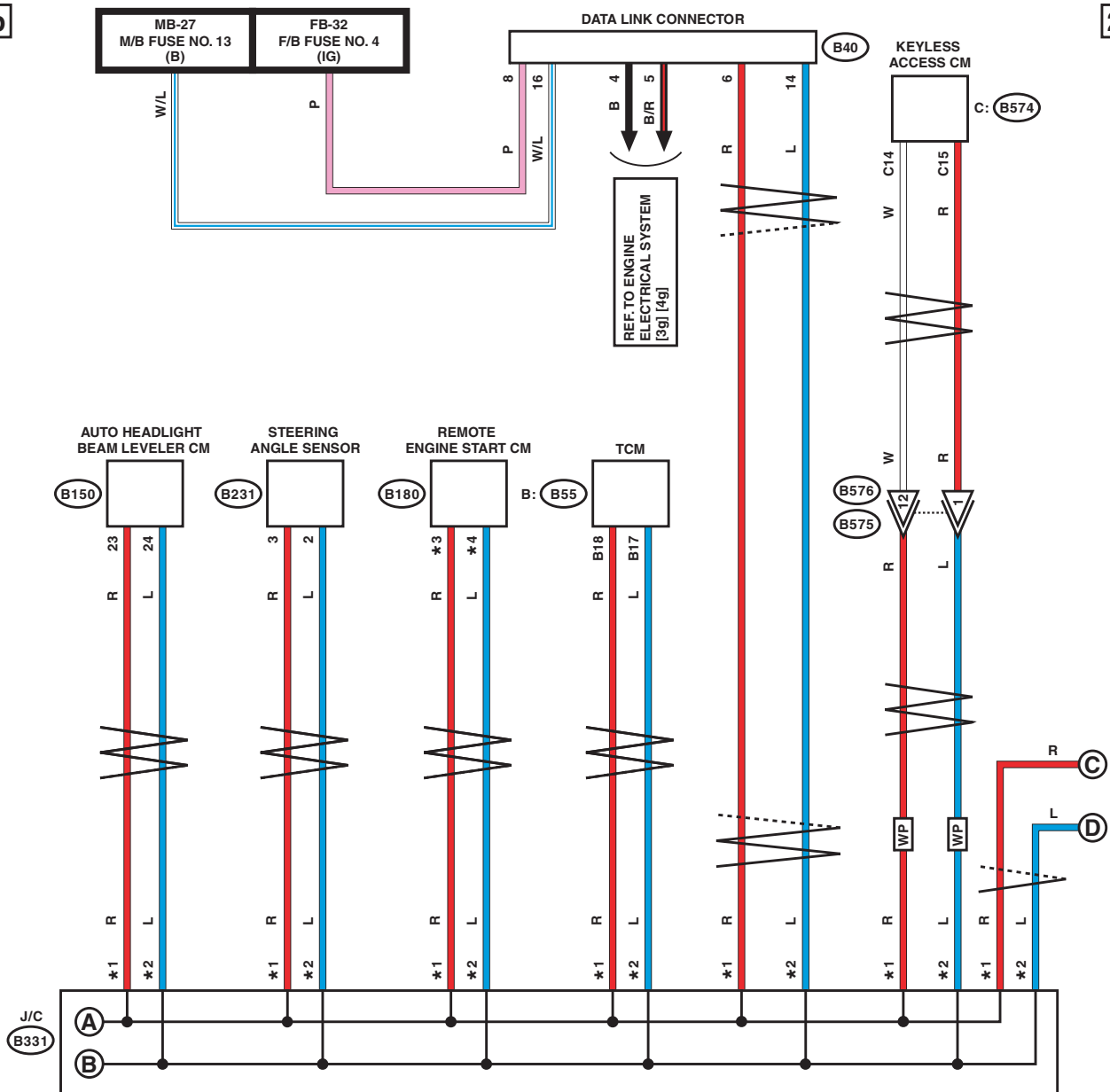


WI-40688

CAN Communication System

WIRING SYSTEM

2b



2b

WP : WITH PUSH BUTTON START

- * 1 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 AND 11
- * 2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 AND 22
- * 3 : WITHOUT PUSH BUTTON START : 1
WITH PUSH BUTTON START : 2
- * 4 : WITHOUT PUSH BUTTON START : 2
WITH PUSH BUTTON START : 3

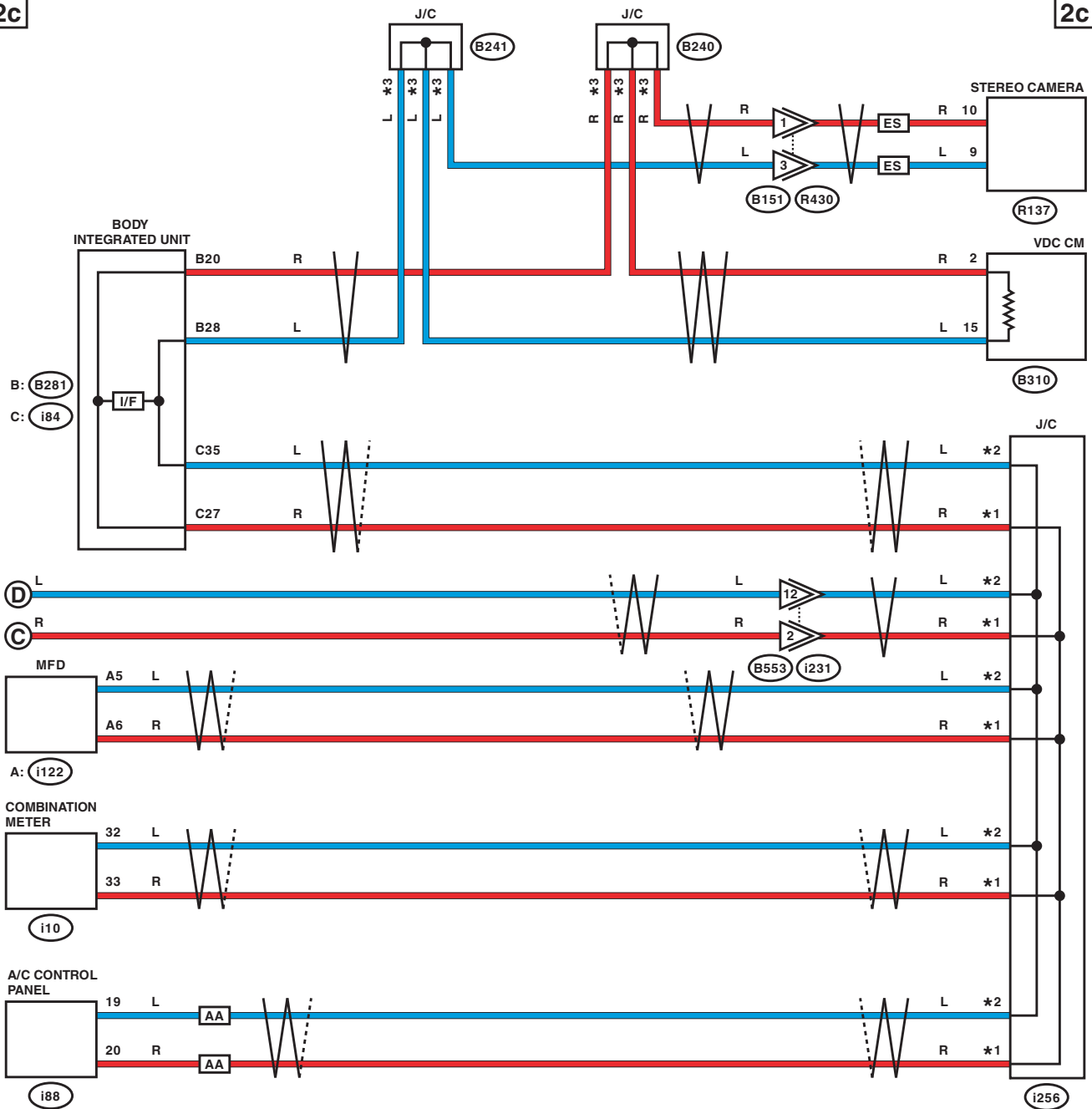
WI-40689

CAN Communication System

WIRING SYSTEM

2c

2c



ES : WITH EyeSight

AA : AUTO A/C

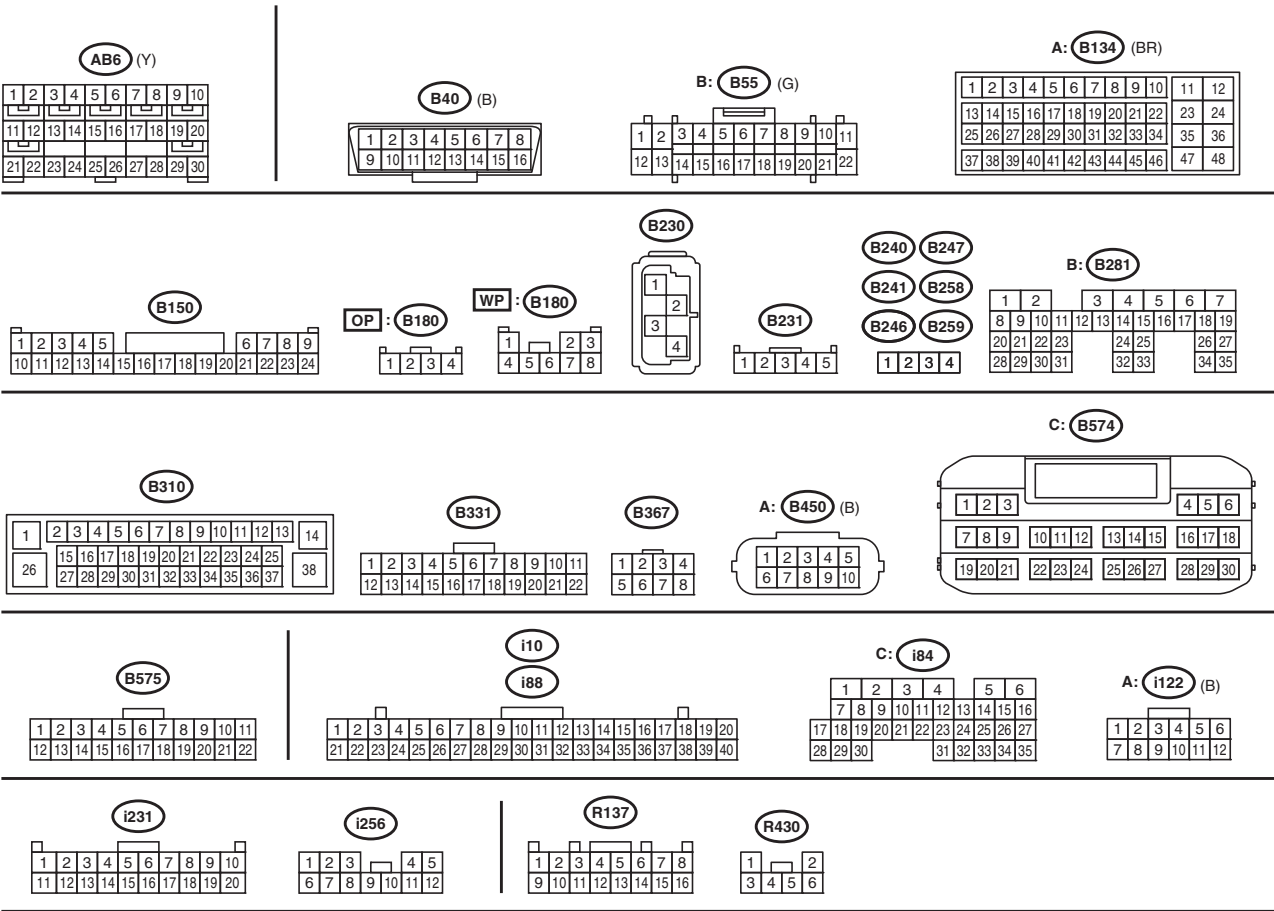
*1 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 6, 7 AND 8
 *2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12
 *3 : TERMINAL No. OPTIONAL ARRANGEMENT

WI-40690

2d

2d

LIST OF CONNECTORS



OP : WITHOUT PUSH BUTTON START

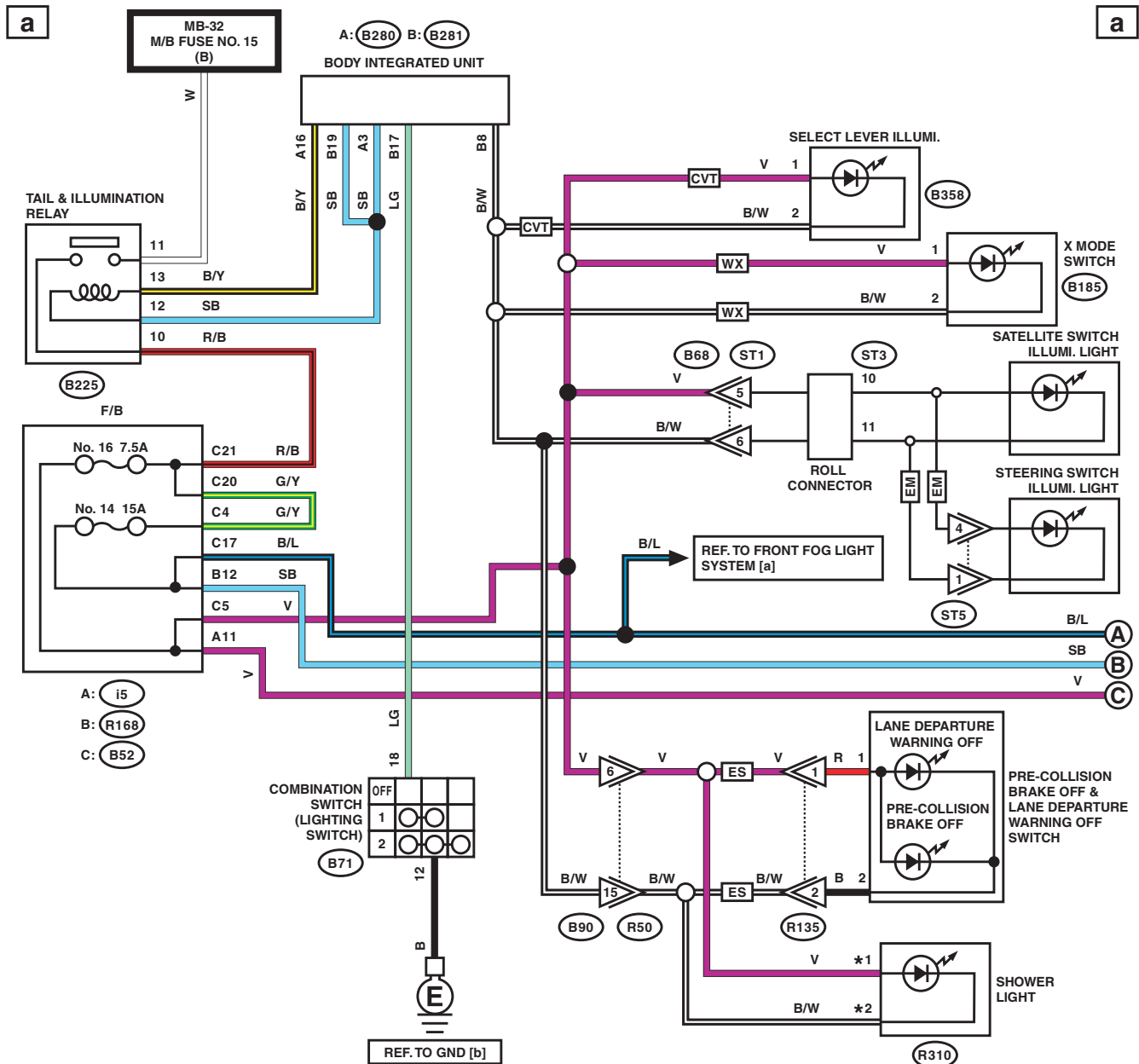
WP : WITH PUSH BUTTON START

Clearance Light and Illumination Light System

WIRING SYSTEM

12. Clearance Light and Illumination Light System

A: WIRING DIAGRAM



EM : EXCEPT FOR STANDARD MFD

ES : WITH EyeSight

WX : WITH X MODE

*1 : WITHOUT EyeSight : 9

WITH EyeSight : 5

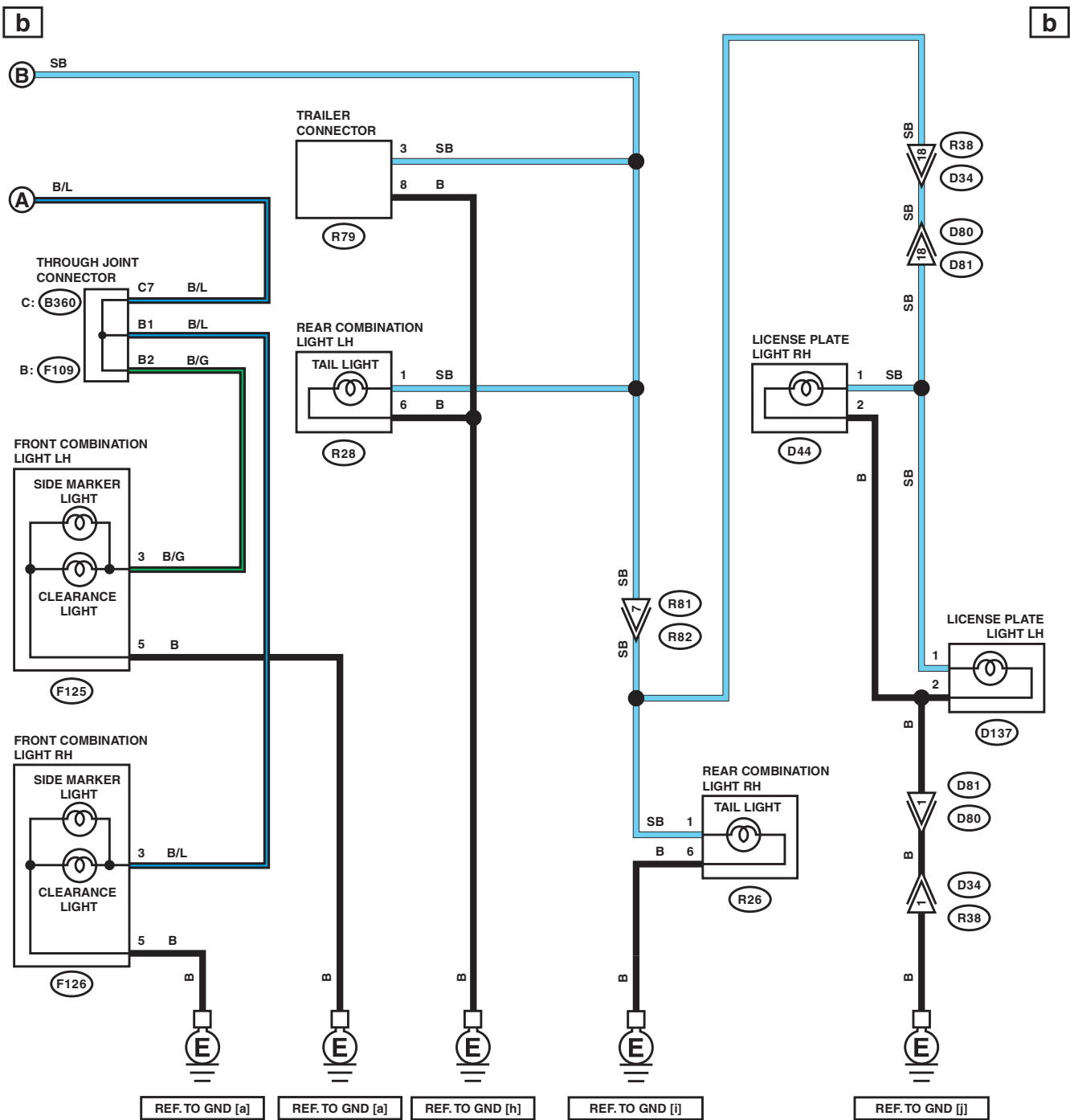
*2 : WITHOUT EyeSight : 10

WITH EyeSight : 4

WI-40695

Clearance Light and Illumination Light System

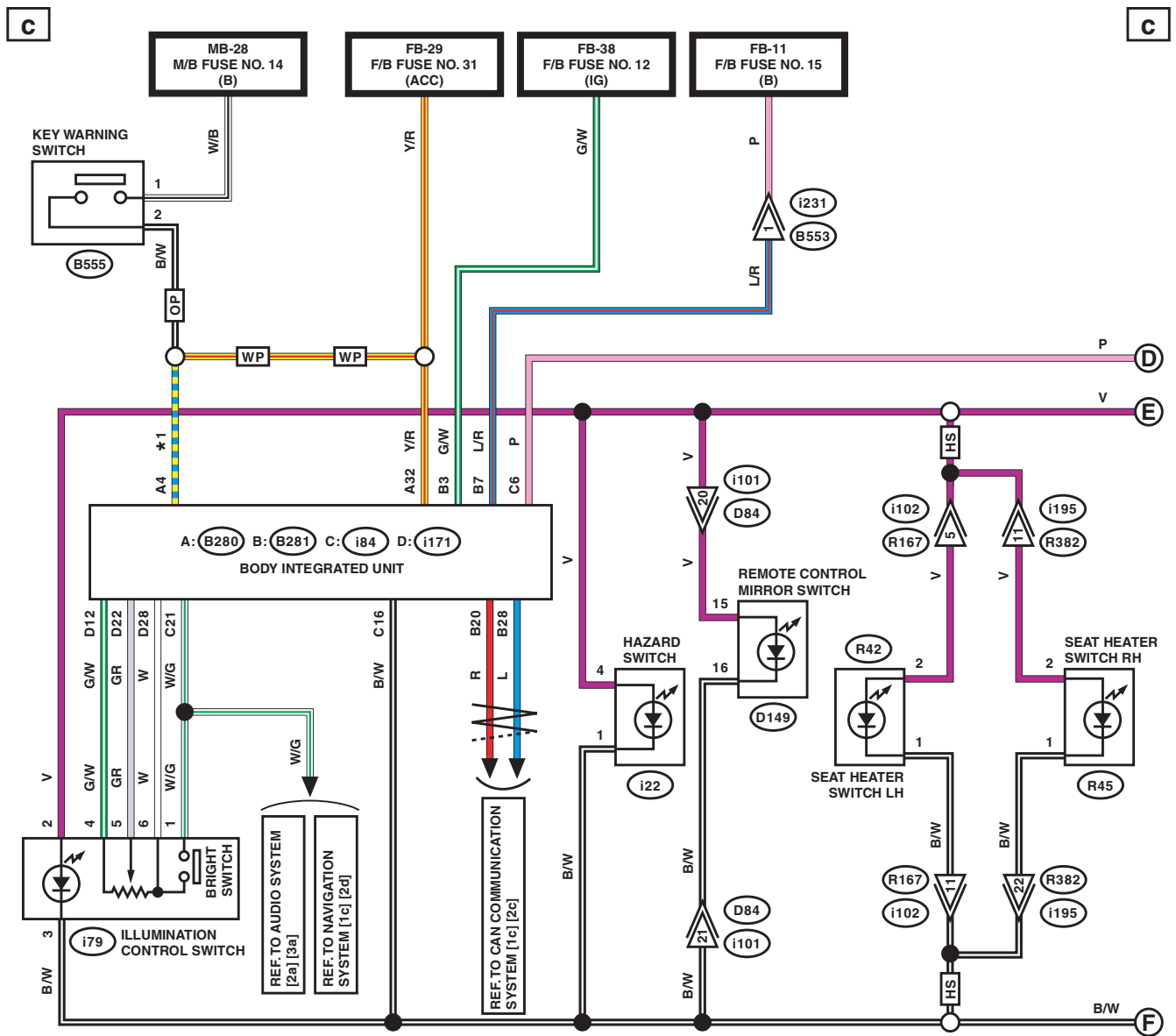
WIRING SYSTEM



WI-40696

Clearance Light and Illumination Light System

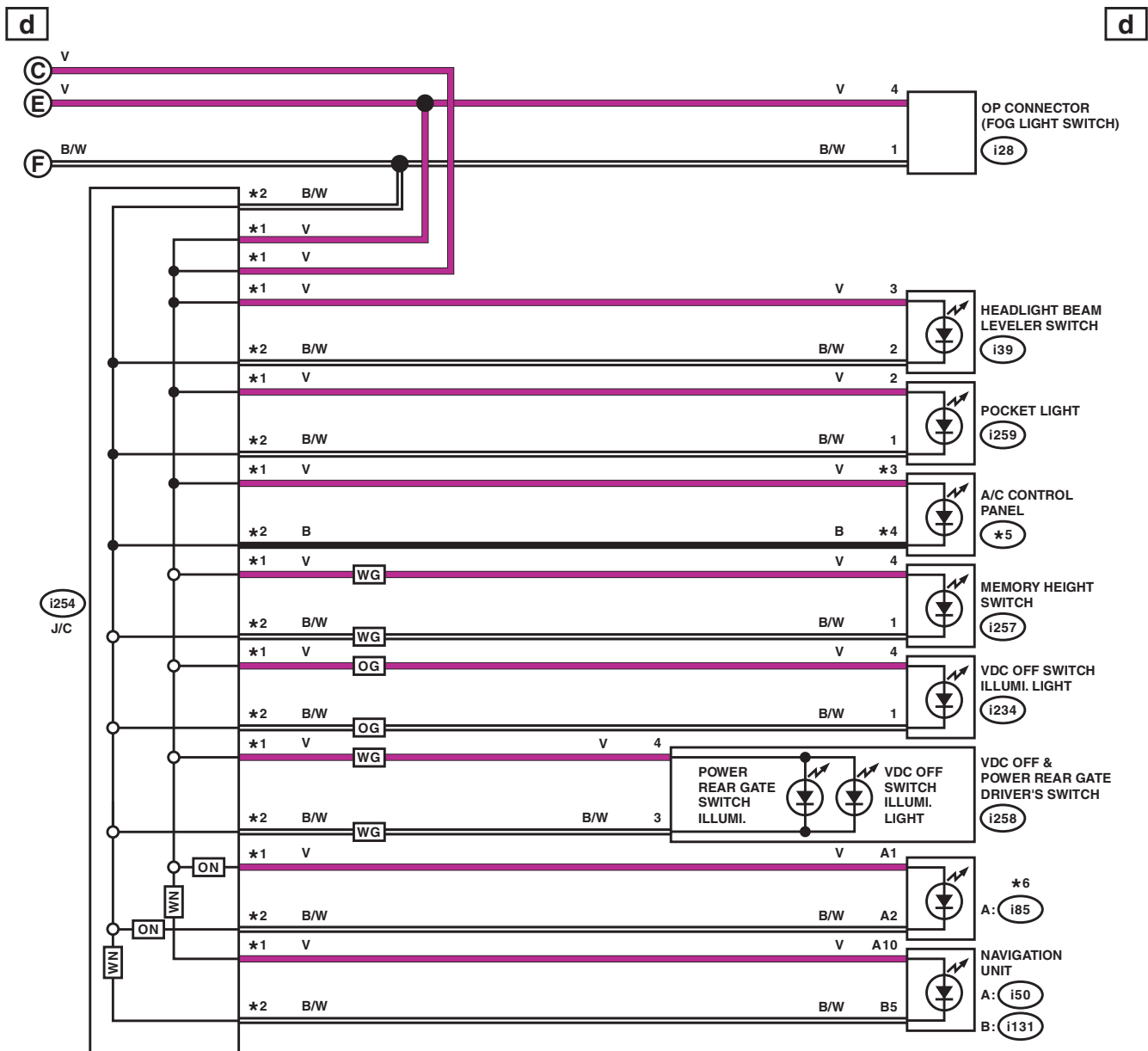
WIRING SYSTEM



WI-40697

Clearance Light and Illumination Light System

WIRING SYSTEM



ON : WITHOUT NAVIGATION

WN : WITH NAVIGATION

OG : WITHOUT POWER REAR GATE

WG : WITH POWER REAR GATE

*1 : TERMINAL No. OPTIONAL ARRANGEMENT
AMONG 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 AND 11

*2 : TERMINAL No. OPTIONAL ARRANGEMENT
AMONG 12, 13, 14, 15, 16, 17, 18, 19, 20, 21 AND 22

*3 : MANUAL A/C : 14
AUTO A/C : 37

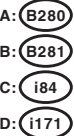
*4 : MANUAL A/C : 12
AUTO A/C : 35

*5 : MANUAL A/C : i16
AUTO A/C : i88

*6 : WITHOUT AUDIO : AUDIO CONNECTOR
WITH AUDIO : AUDIO

WI-40698

Provided Exclusively on Ebay
by Seller "4SubaruManuals"



***3 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 4, 5 AND 6**

***2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12**

***2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12**

WI-40699

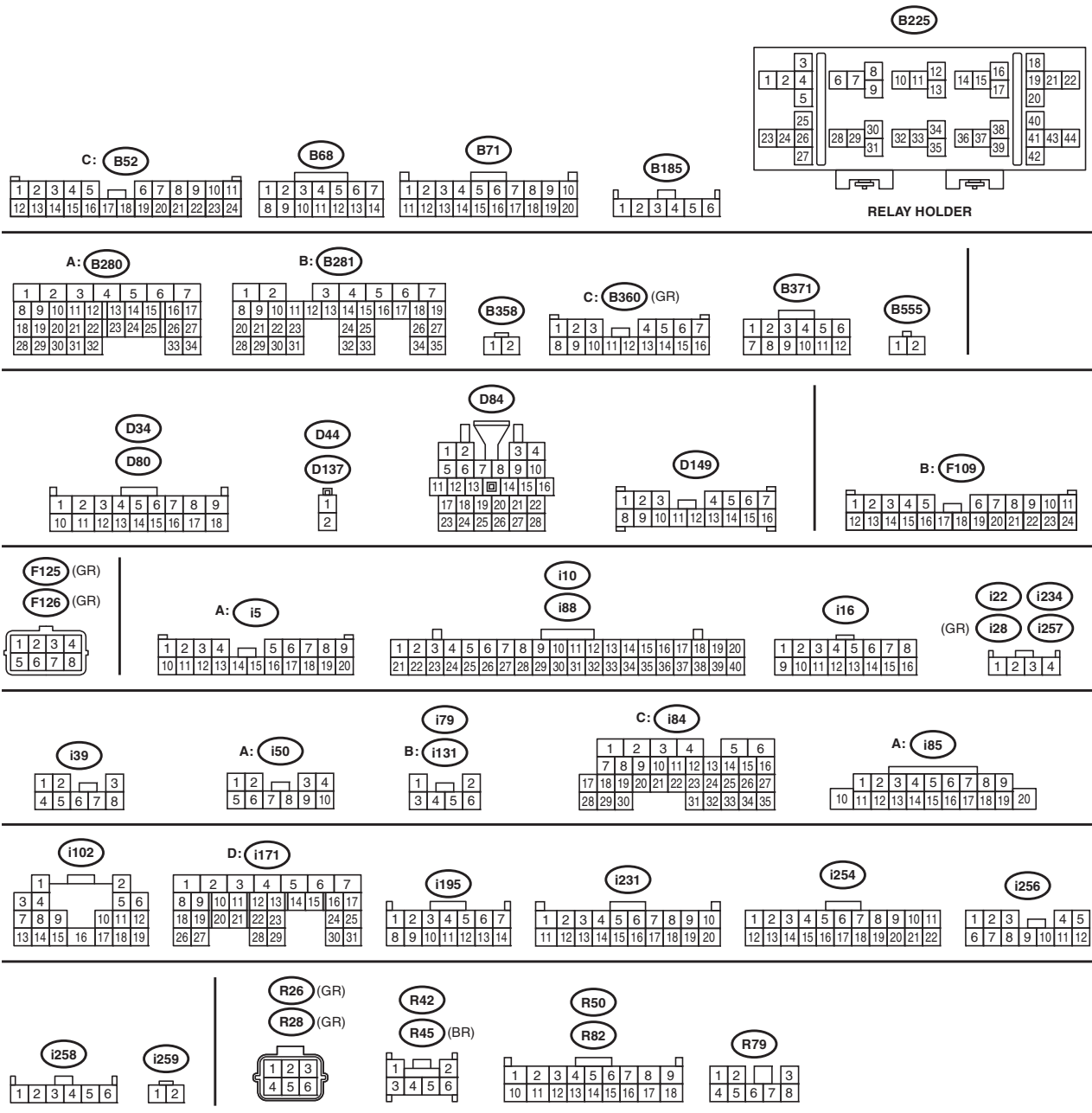
Clearance Light and Illumination Light System

WIRING SYSTEM

f

f

LIST OF CONNECTORS



WI-40700

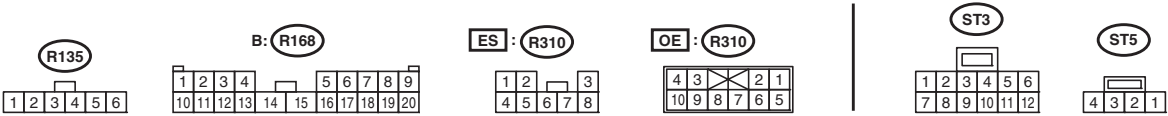
Clearance Light and Illumination Light System

WIRING SYSTEM

g

g

LIST OF CONNECTORS



OE : WITHOUT EyeSight

ES : WITH EyeSight

WI-40701

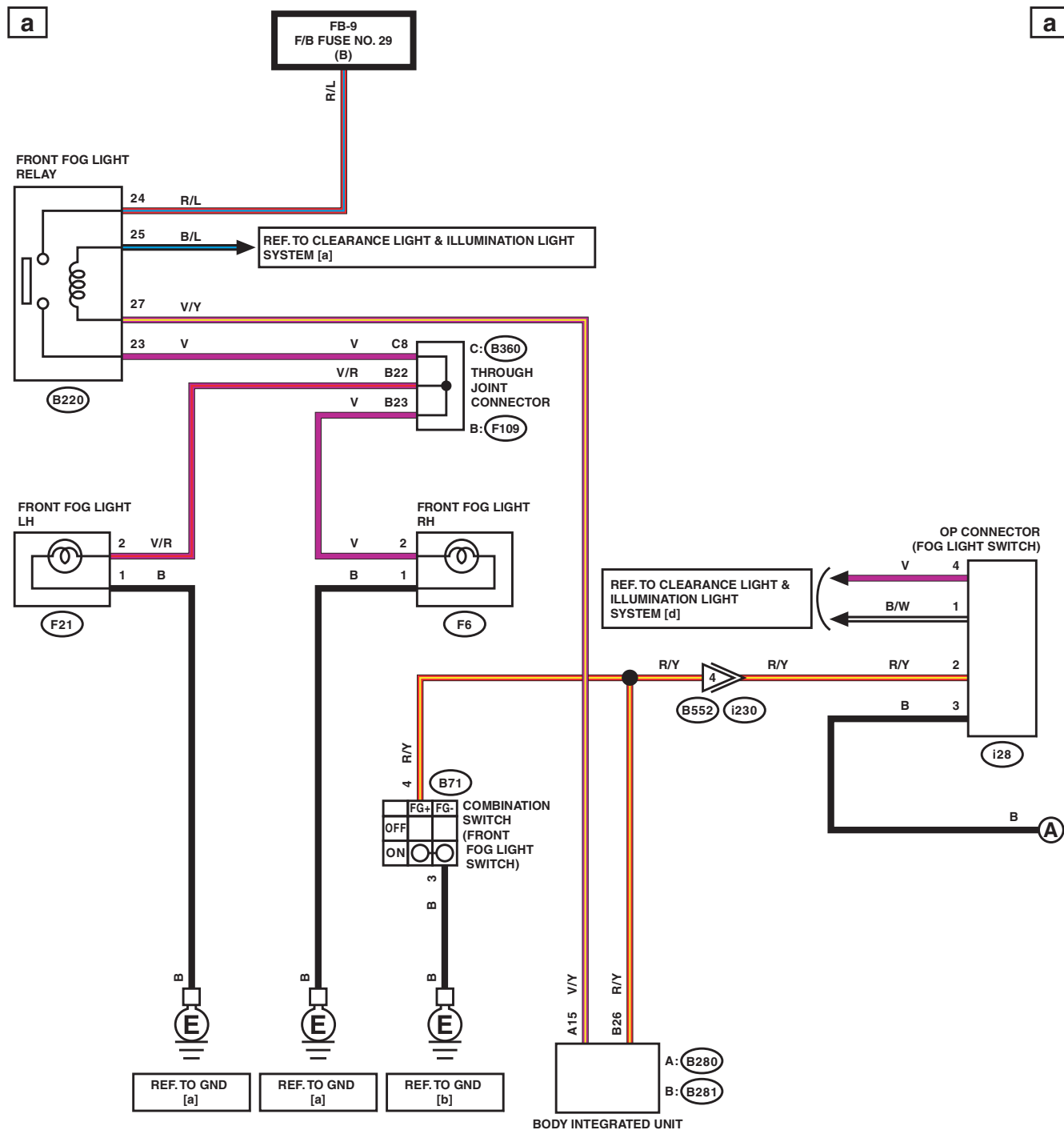


Front Fog Light System

WIRING SYSTEM

21.Front Fog Light System

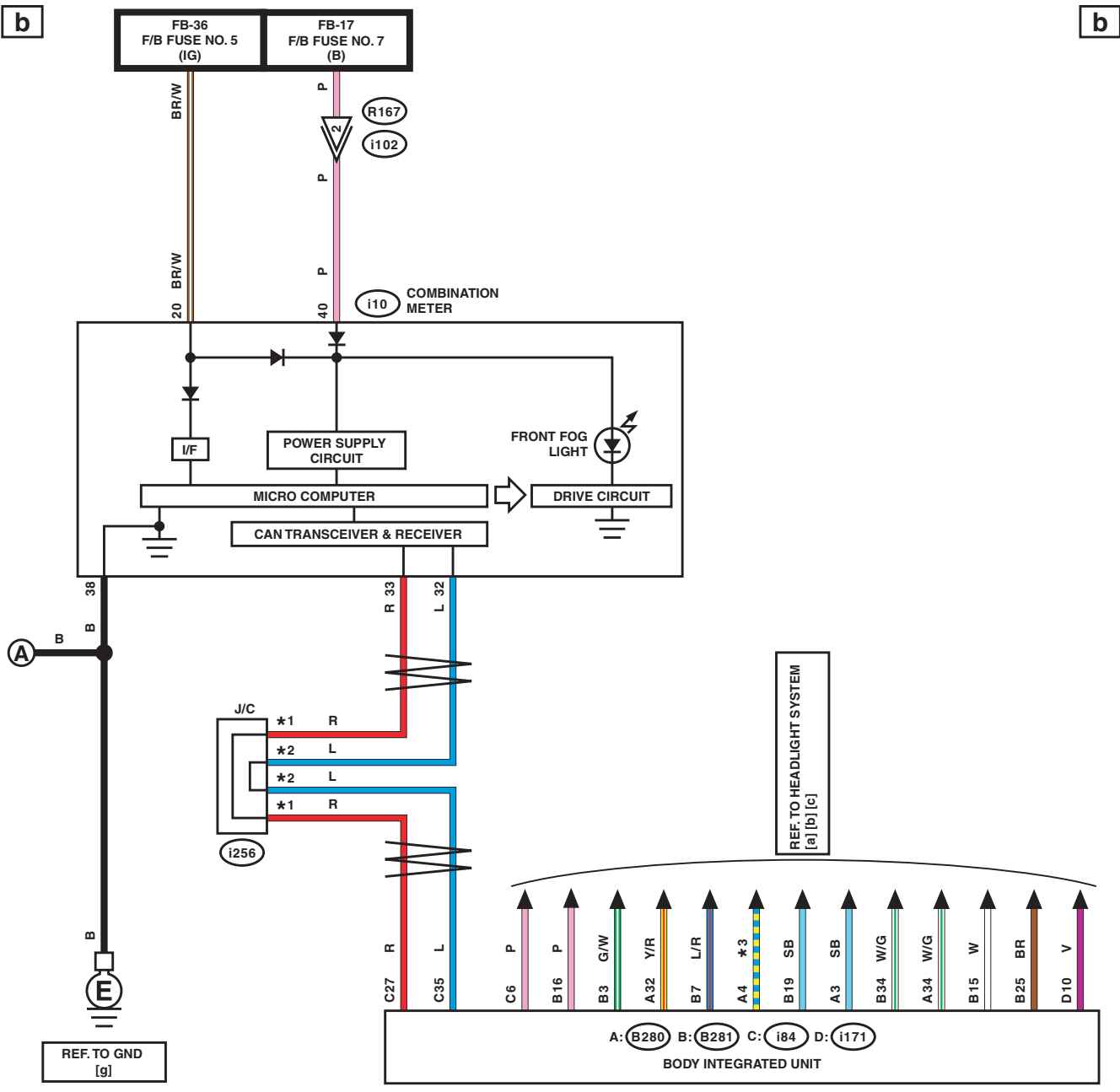
A: WIRING DIAGRAM



WI-40821

Front Fog Light System

WIRING SYSTEM



- *1 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 6, 7 AND 8
- *2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12
- *3 : WITHOUT PUSH BUTTON START : B/W
WITH PUSH BUTTON START : Y/R

WI-41124

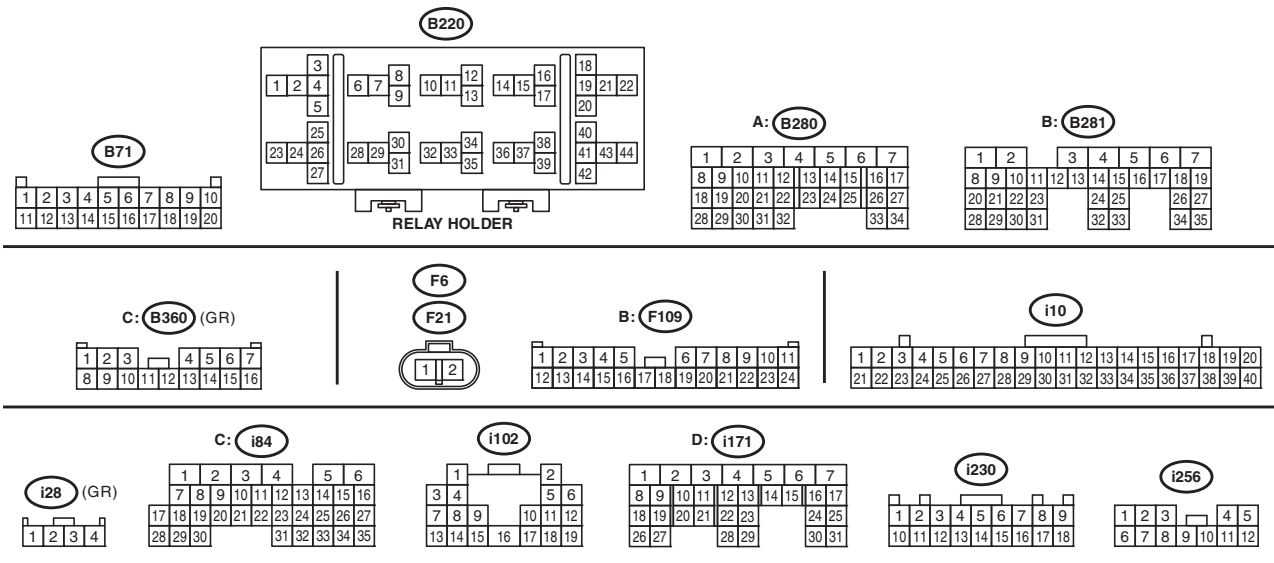
Front Fog Light System

WIRING SYSTEM

C

C

LIST OF CONNECTORS

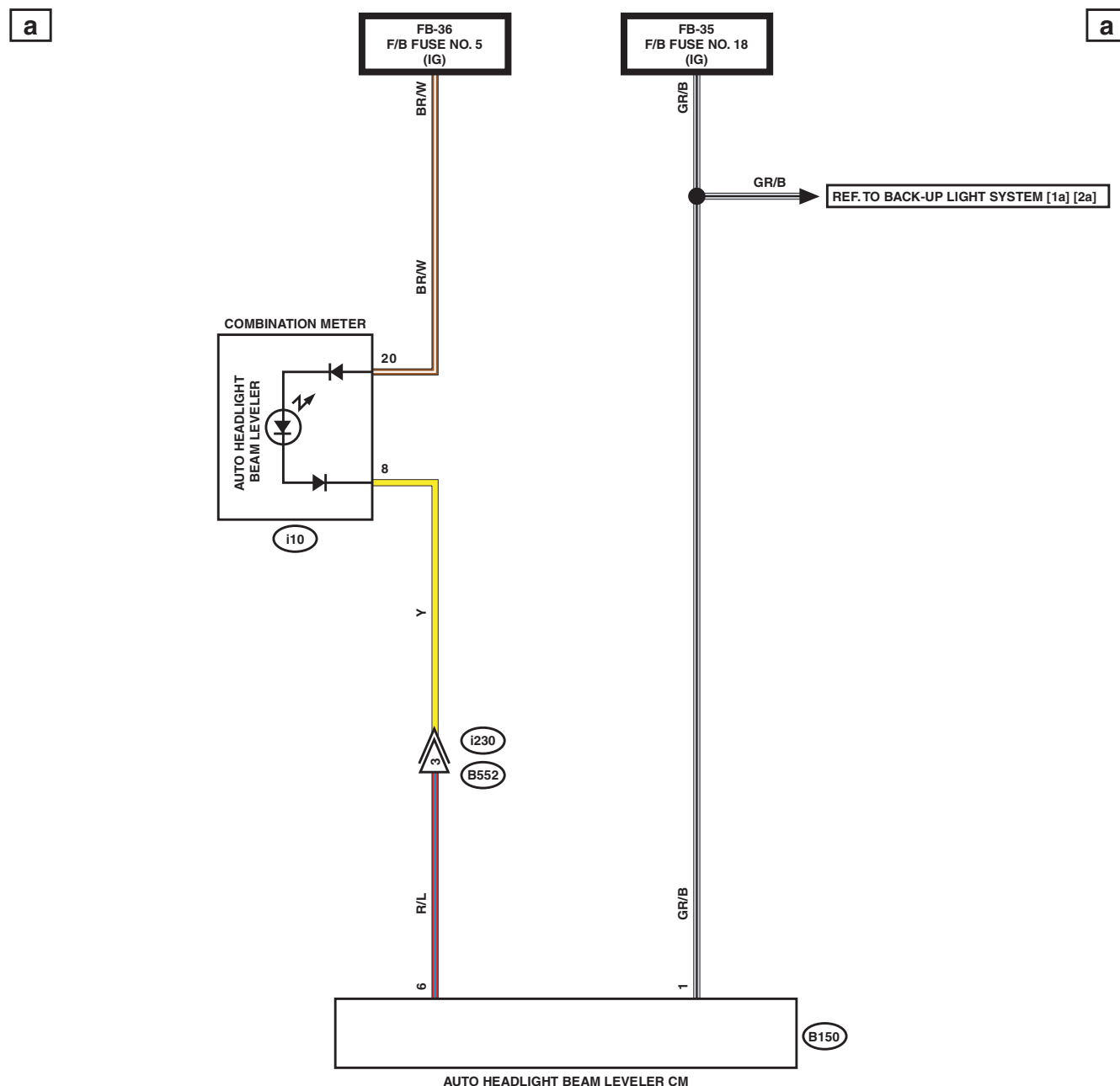


Headlight Beam Leveler System

WIRING SYSTEM

24.Headlight Beam Leveler System

A: WIRING DIAGRAM



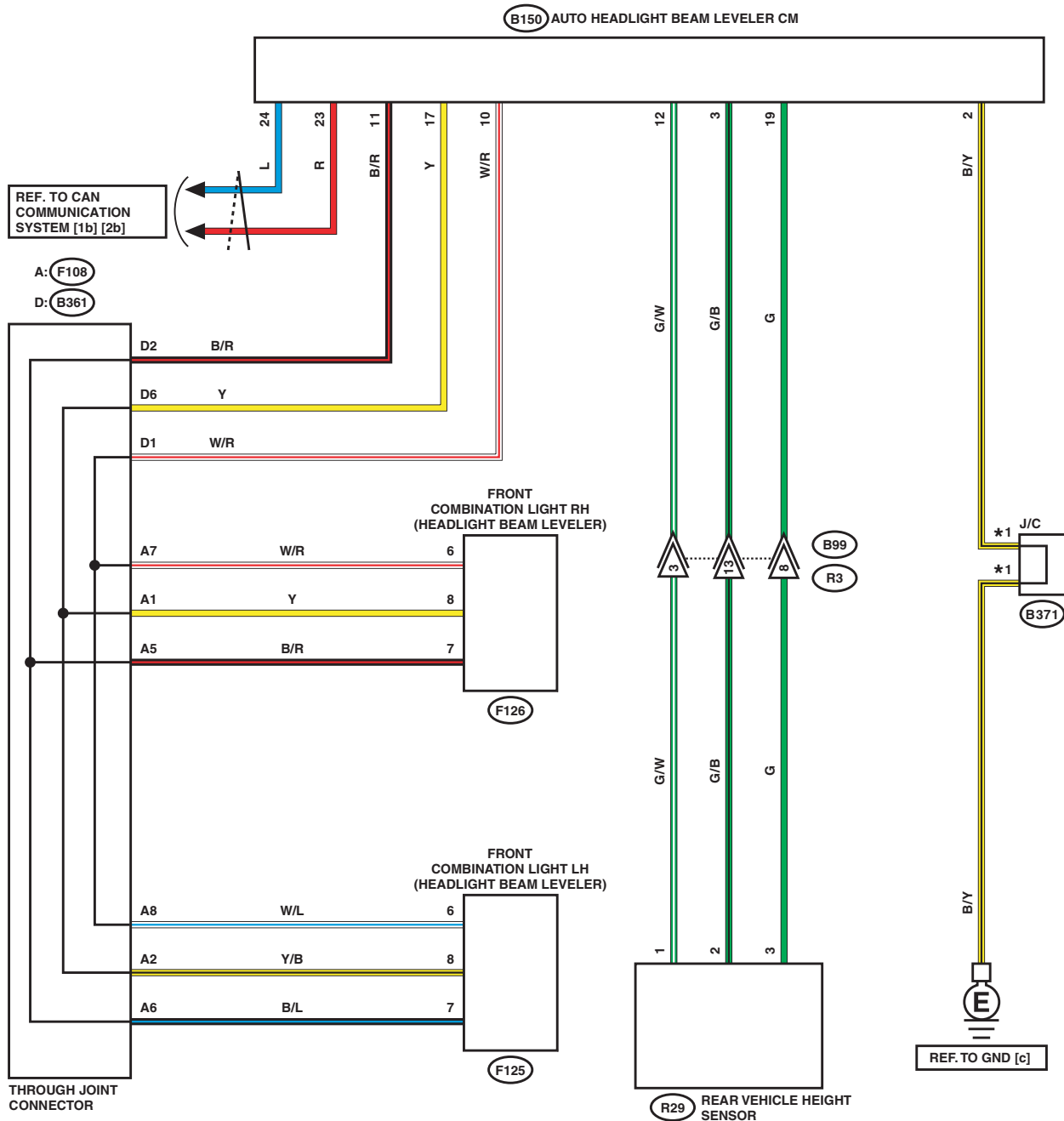
WI-40828

Headlight Beam Leveler System

WIRING SYSTEM

b

b



WI-40829

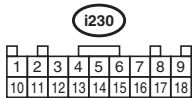
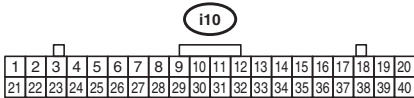
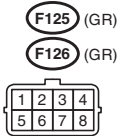
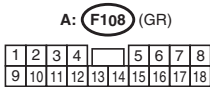
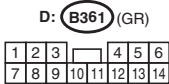
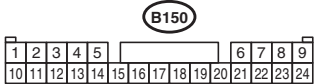
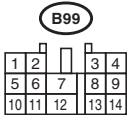
Headlight Beam Leveler System

WIRING SYSTEM

C

C

LIST OF CONNECTORS

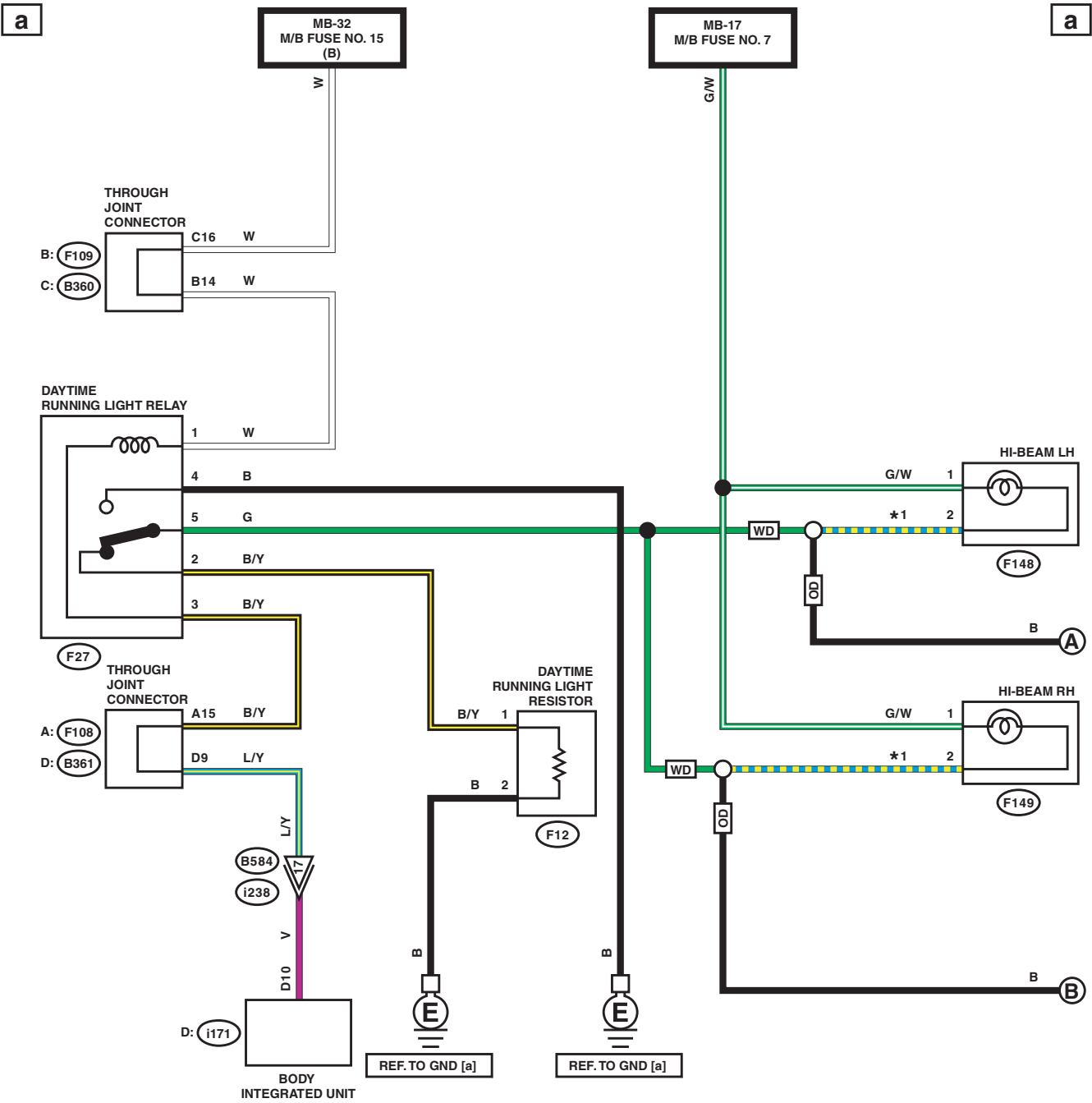


Headlight System

WIRING SYSTEM

25.Headlight System

A: WIRING DIAGRAM



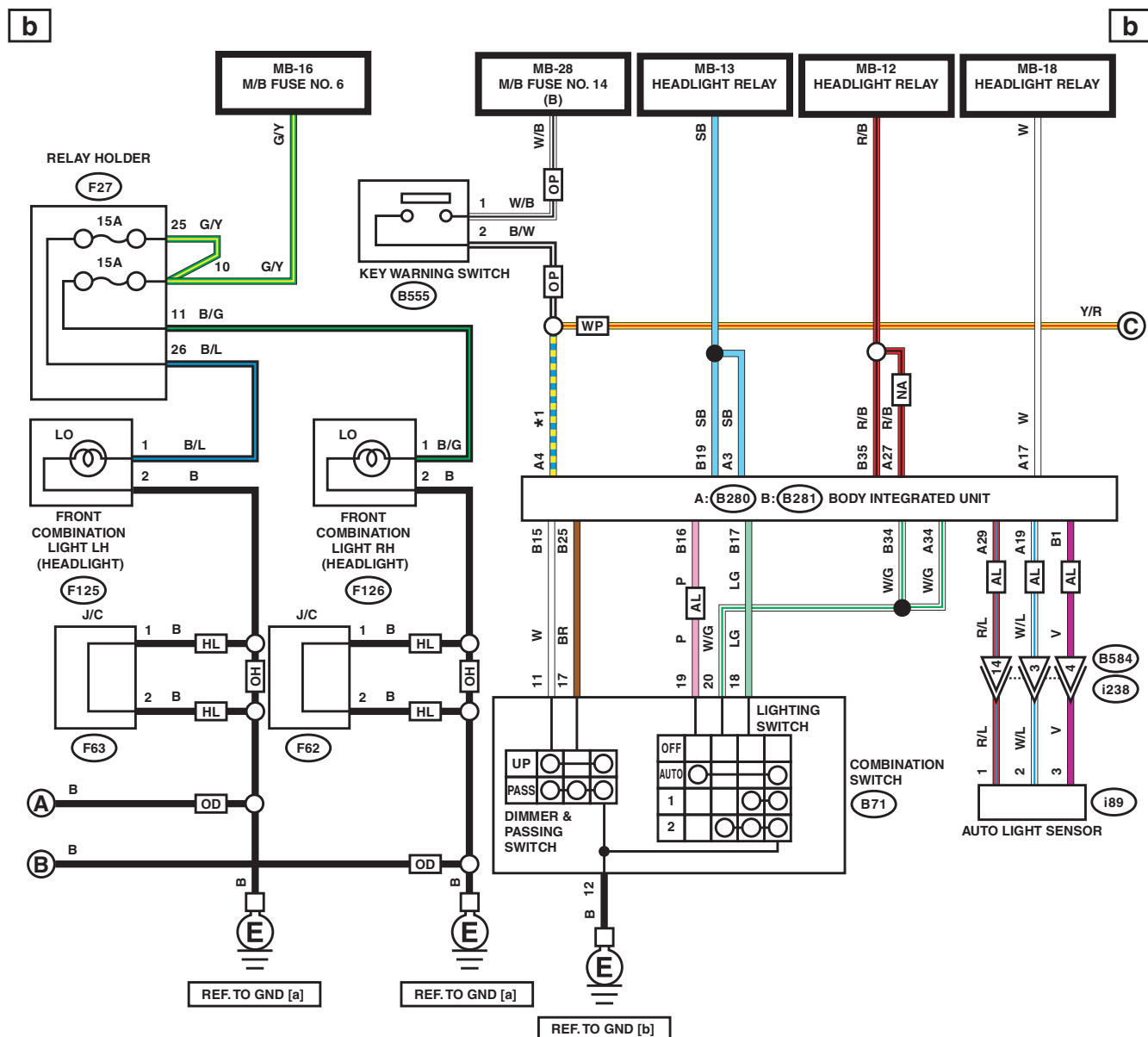
OD : WITHOUT DAYTIME RUNNING LIGHT
WD : WITH DAYTIME RUNNING LIGHT

*1 : WITHOUT DAYTIME RUNNING LIGHT : B
WITH DAYTIME RUNNING LIGHT : G

WI-40831

Headlight System

WIRING SYSTEM



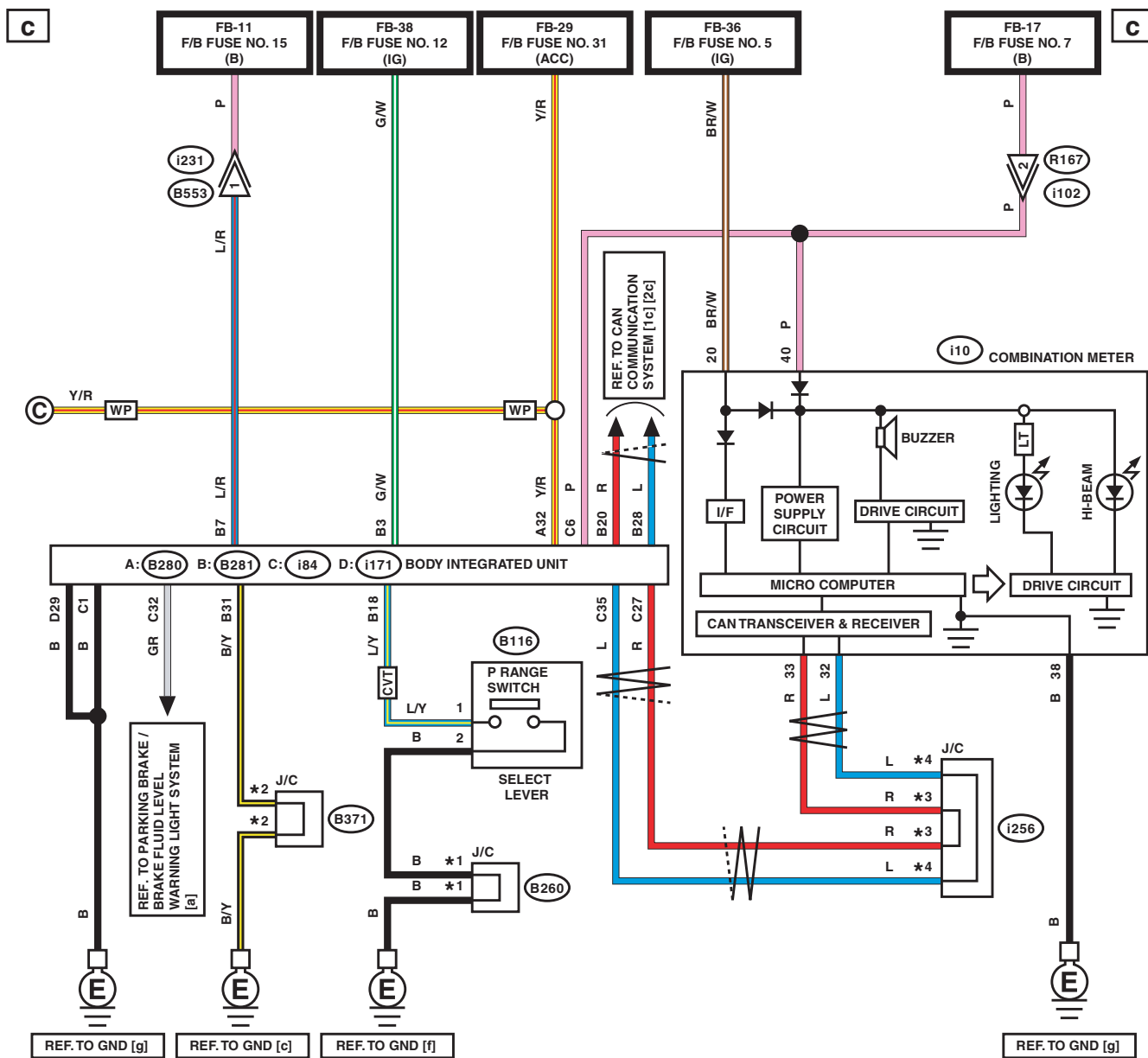
- AL** : WITH AUTO LIGHT
- NA** : NON-TURBO MODEL
- OD** : WITHOUT DAYTIME RUNNING LIGHT
- HL** : HALOGEN MODEL WITH DAYTIME RUNNING LIGHT
- OH** : EXCEPT FOR HALOGEN MODEL WITH DAYTIME RUNNING LIGHT

- OP** : WITHOUT PUSH BUTTON START
- WP** : WITH PUSH BUTTON START
- *1** : WITHOUT PUSH BUTTON START : B/W
WITH PUSH BUTTON START : Y/R

WI-40832

Headlight System

WIRING SYSTEM



LT : WITH LIGHTING INDICATOR

WP : WITH PUSH BUTTON START

*1 : TERMINAL No. OPTIONAL ARRANGEMENT

*2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 4, 5 AND 6

*3 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 6, 7 AND 8

*4 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 4, 5, 9, 10, 11 AND 12

WI-40833

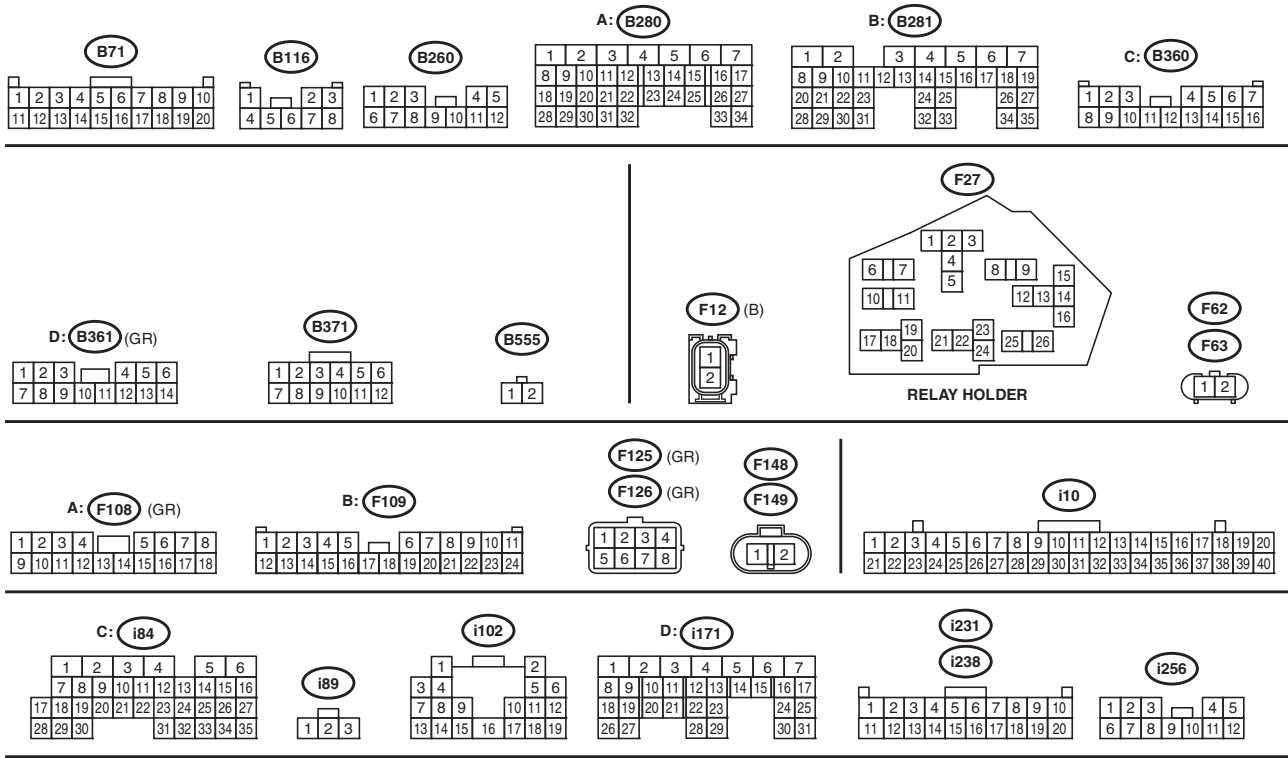
Headlight System

WIRING SYSTEM

d

d

LIST OF CONNECTORS



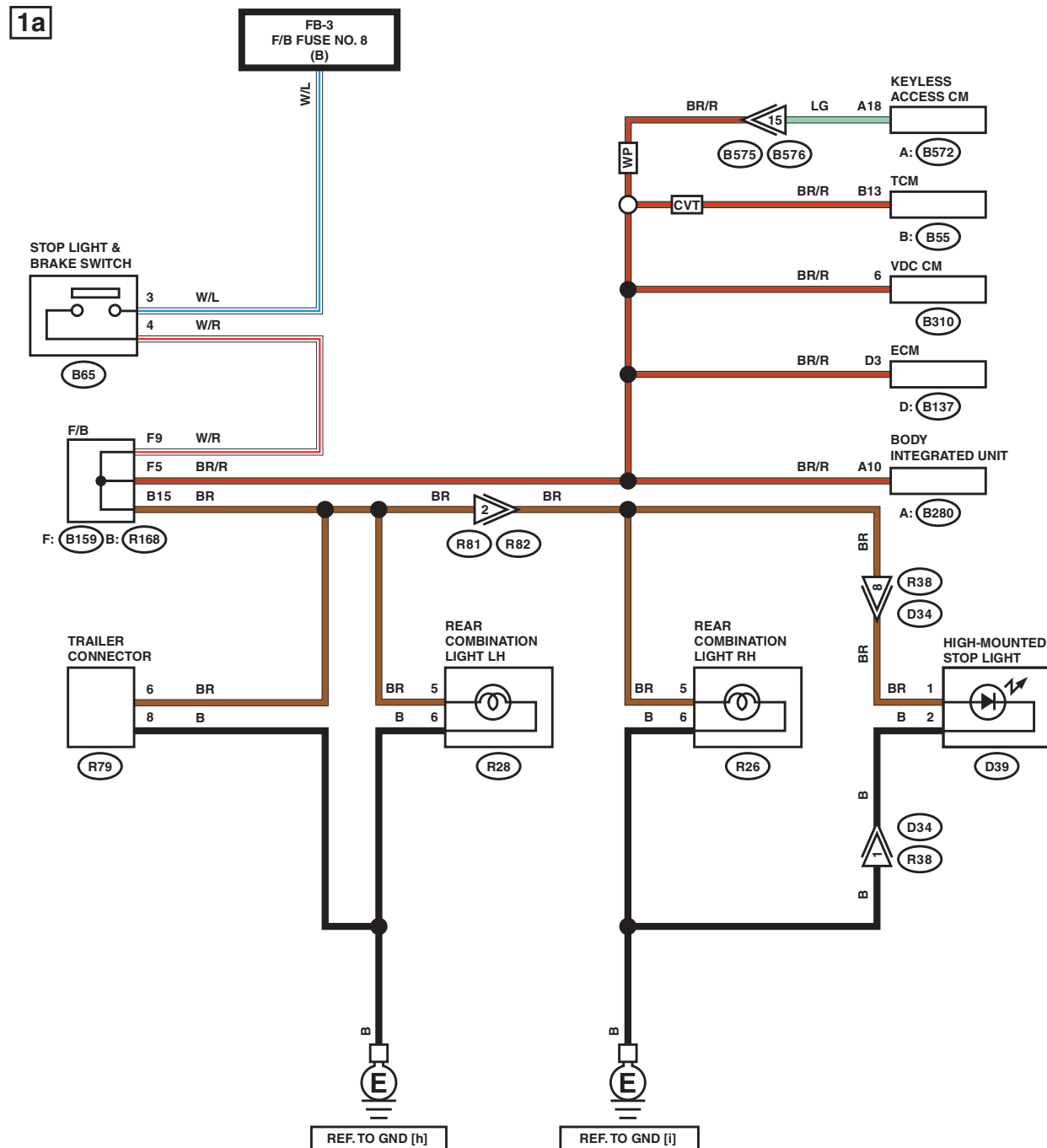
Stop Light System

WIRING SYSTEM

55.Stop Light System

A: WIRING DIAGRAM

1. WITHOUT EyeSight AND X MODE



WP : WITH PUSH BUTTON START

WI-40965

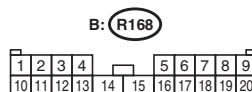
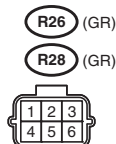
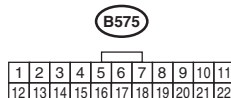
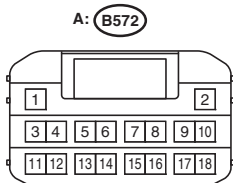
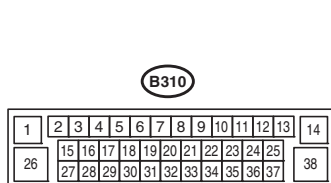
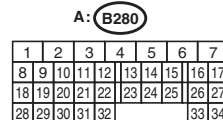
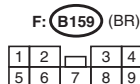
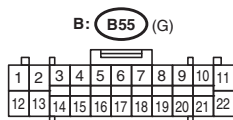
Stop Light System

WIRING SYSTEM

1b

1b

LIST OF CONNECTORS



OS: WITHOUT REAR SPOILER

WS: WITH REAR SPOILER

WI-40966

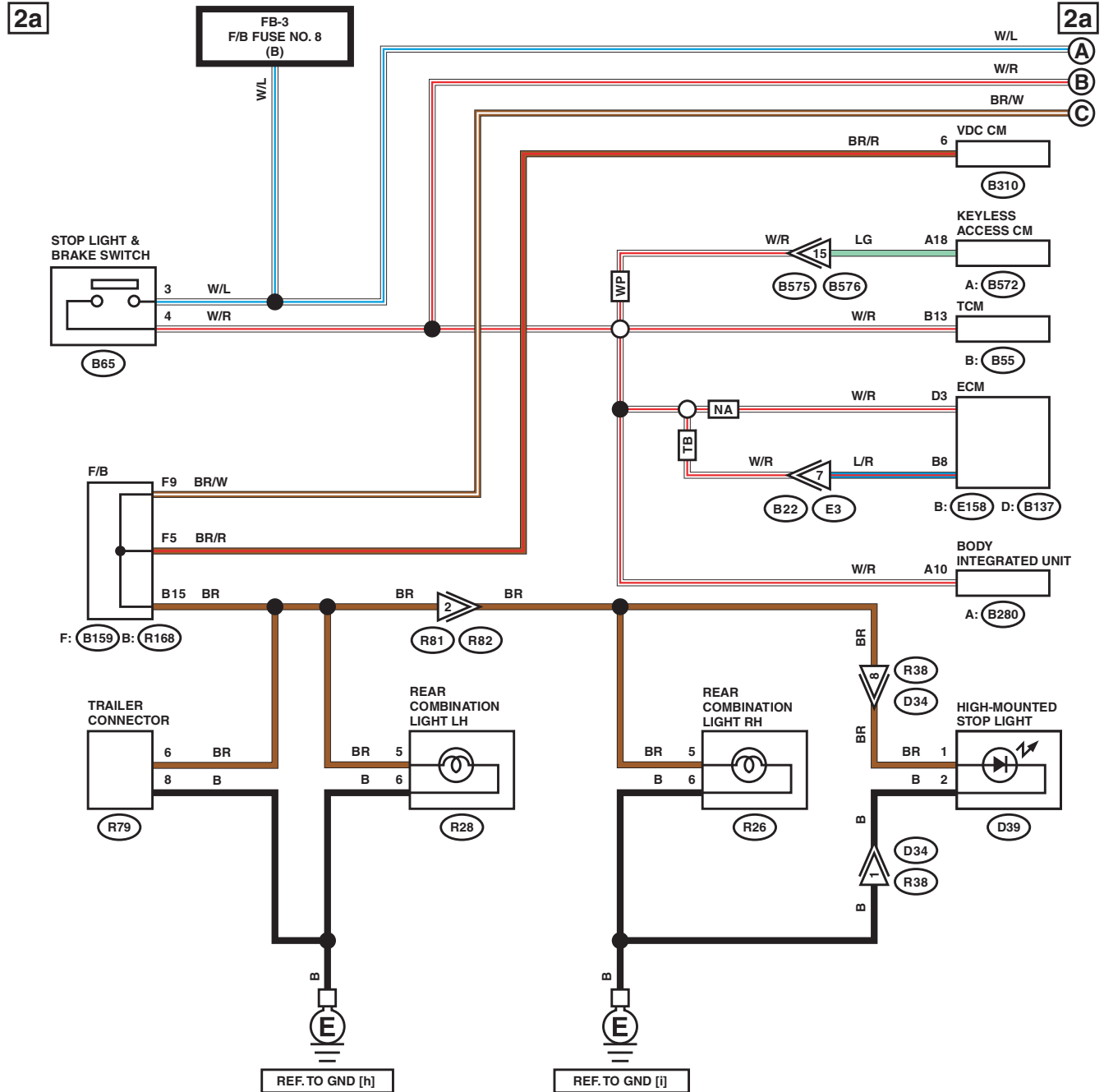
WI-402



Stop Light System

WIRING SYSTEM

2. WITH EyeSight AND X MODE

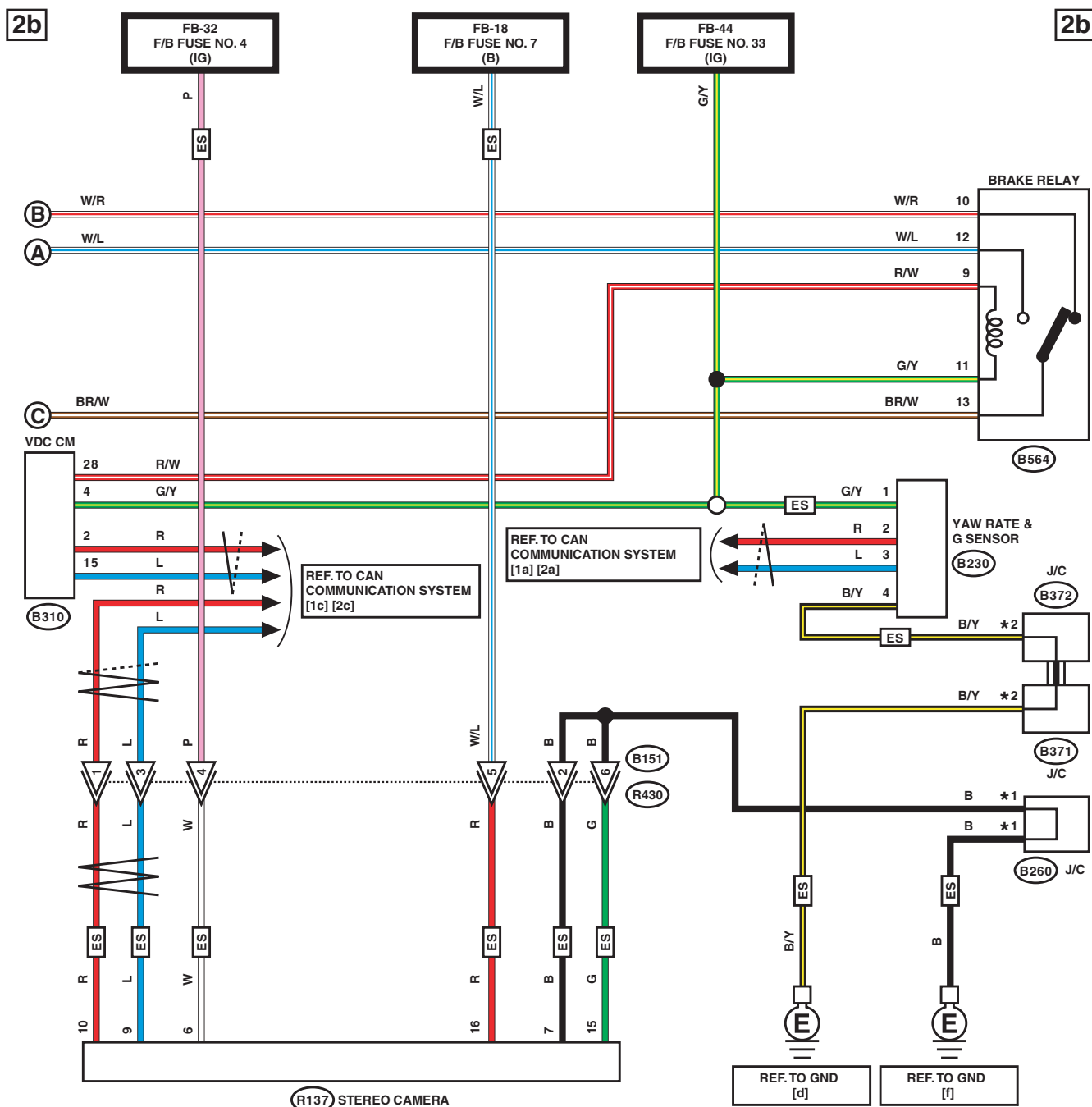


- NA** : NON-TURBO MODEL
- TB** : TURBO MODEL
- WP** : WITH PUSH BUTTON START

WI-40967

Stop Light System

WIRING SYSTEM



ES : WITH EyeSight

*1 : TERMINAL No. OPTIONAL ARRANGEMENT

*2 : TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 2, 3, 4, 5 AND 6

WI-40968

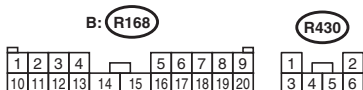
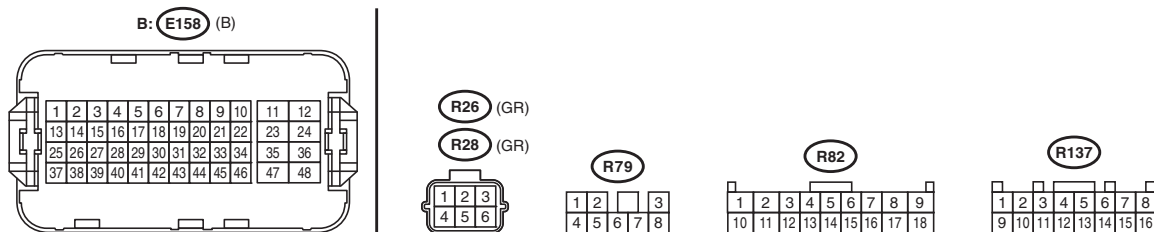
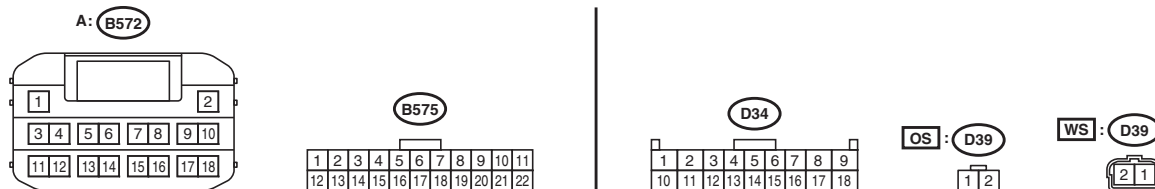
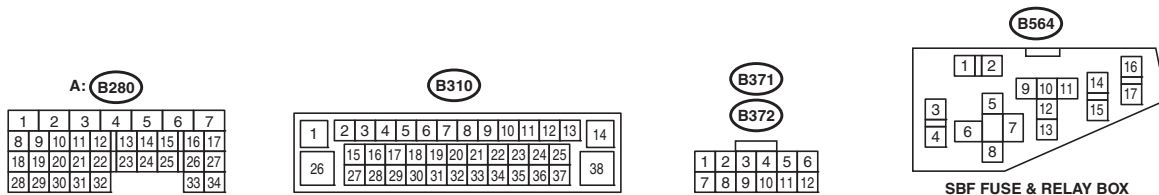
Stop Light System

WIRING SYSTEM

2c

2c

LIST OF CONNECTORS



OS : WITHOUT REAR SPOILER

WS : WITH REAR SPOILER

WI-40969