

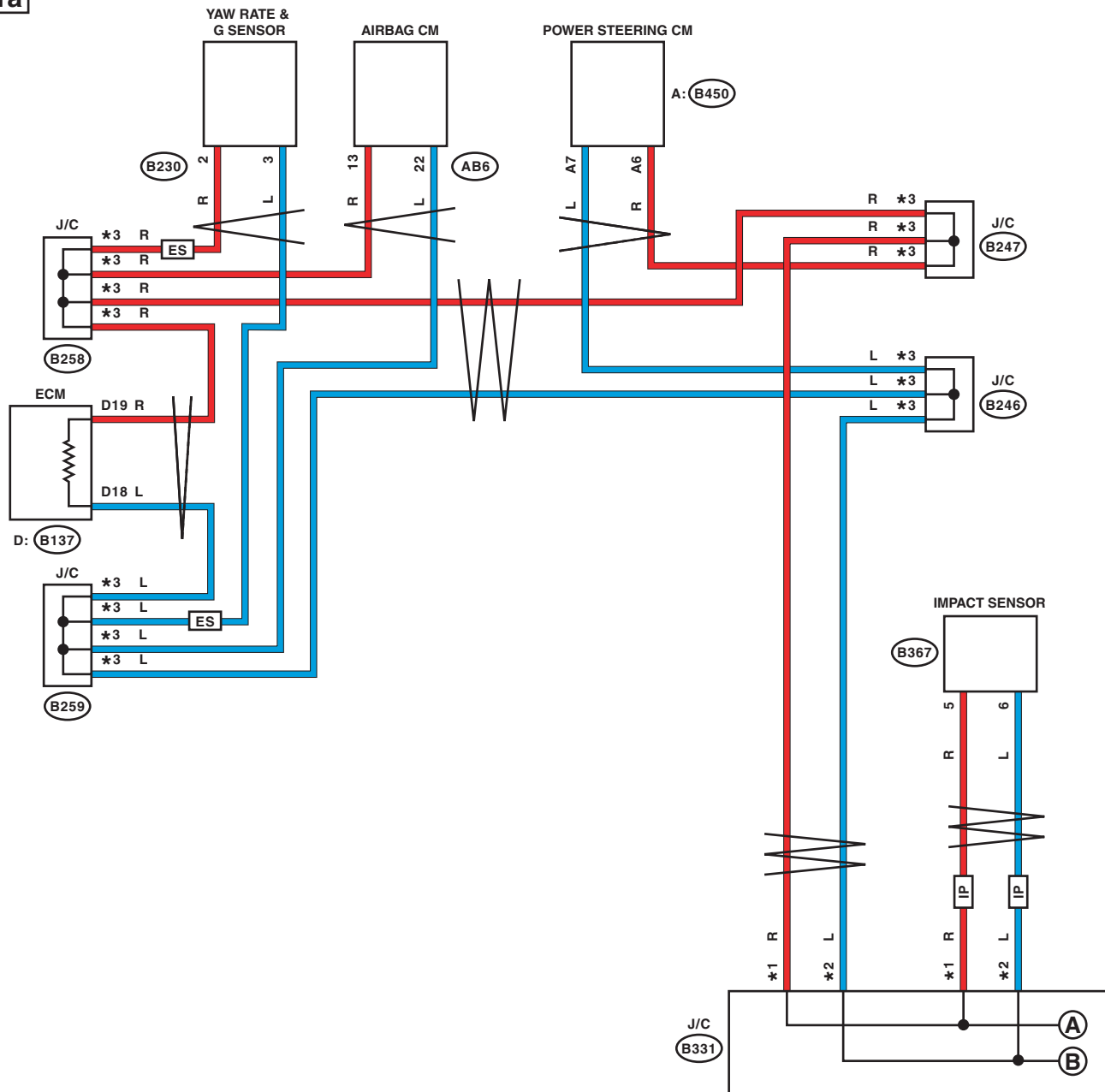
10.CAN Communication System

A: WIRING DIAGRAM

1. NON-TURBO MODEL

1a

1a



ES : WITH EyeSight

IP : WITH IMPACT SENSOR

*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

WIRING SYSTEM

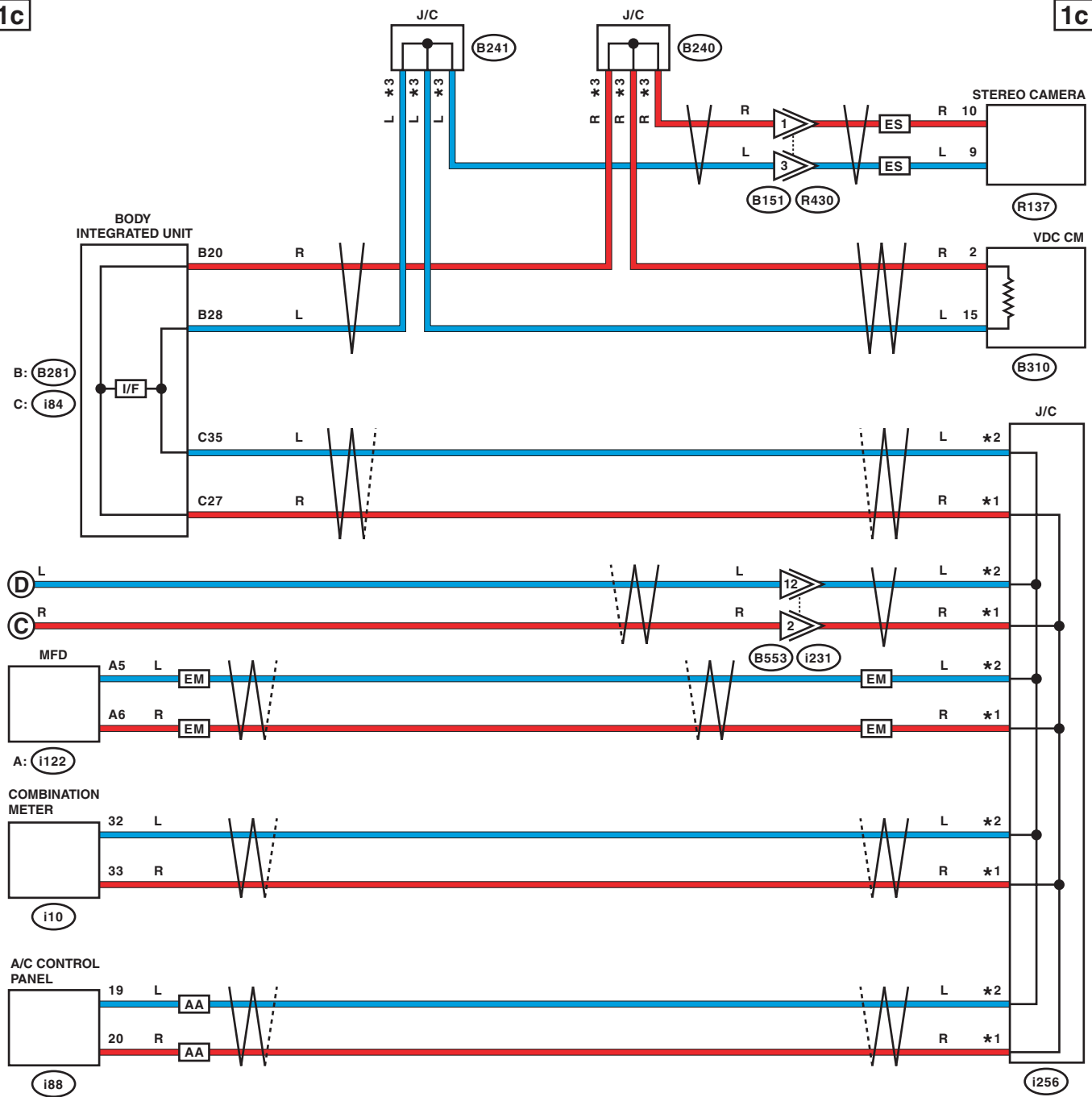


CAN Communication System

WIRING SYSTEM

1c

1c



WI-40686

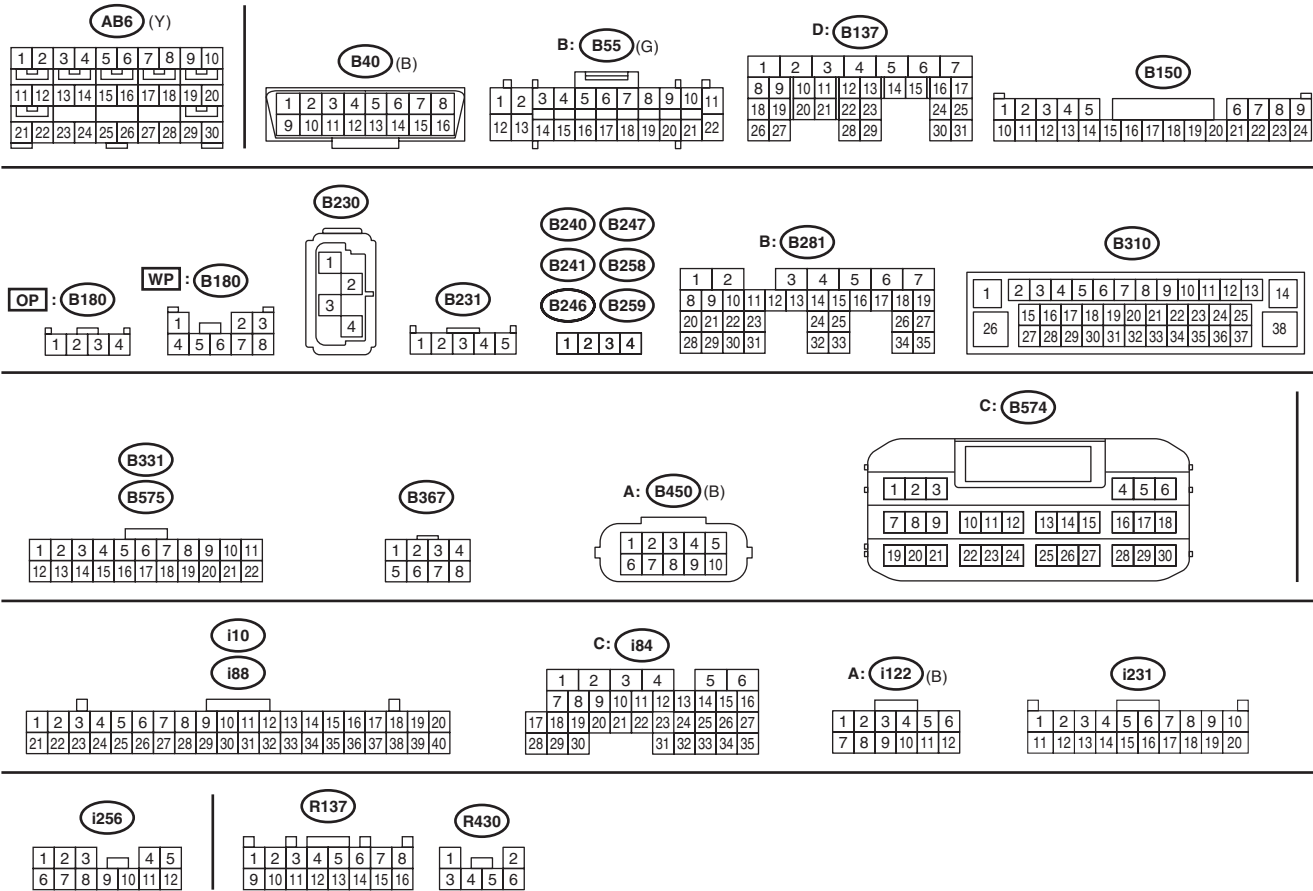
CAN Communication System

WIRING SYSTEM

1d

1d

LIST OF CONNECTORS



OP : WITHOUT PUSH BUTTON START

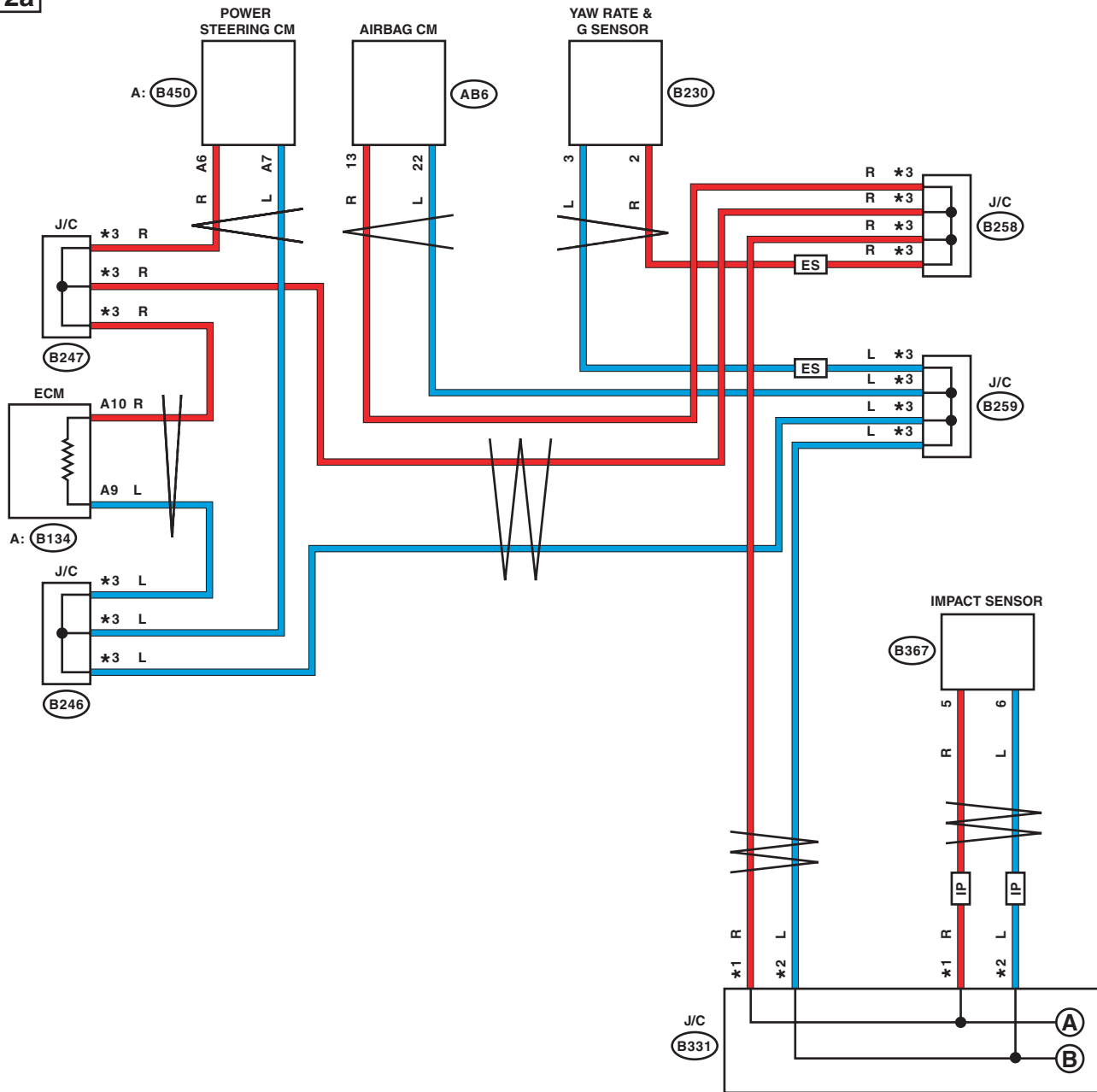
WP : WITH PUSH BUTTON START

WI-45891

2. TURBO MODEL

2a

2a



ES : WITH EyeSight
IP : WITH IMPACT SENSOR

*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-40688

WIRING SYSTEM

2b

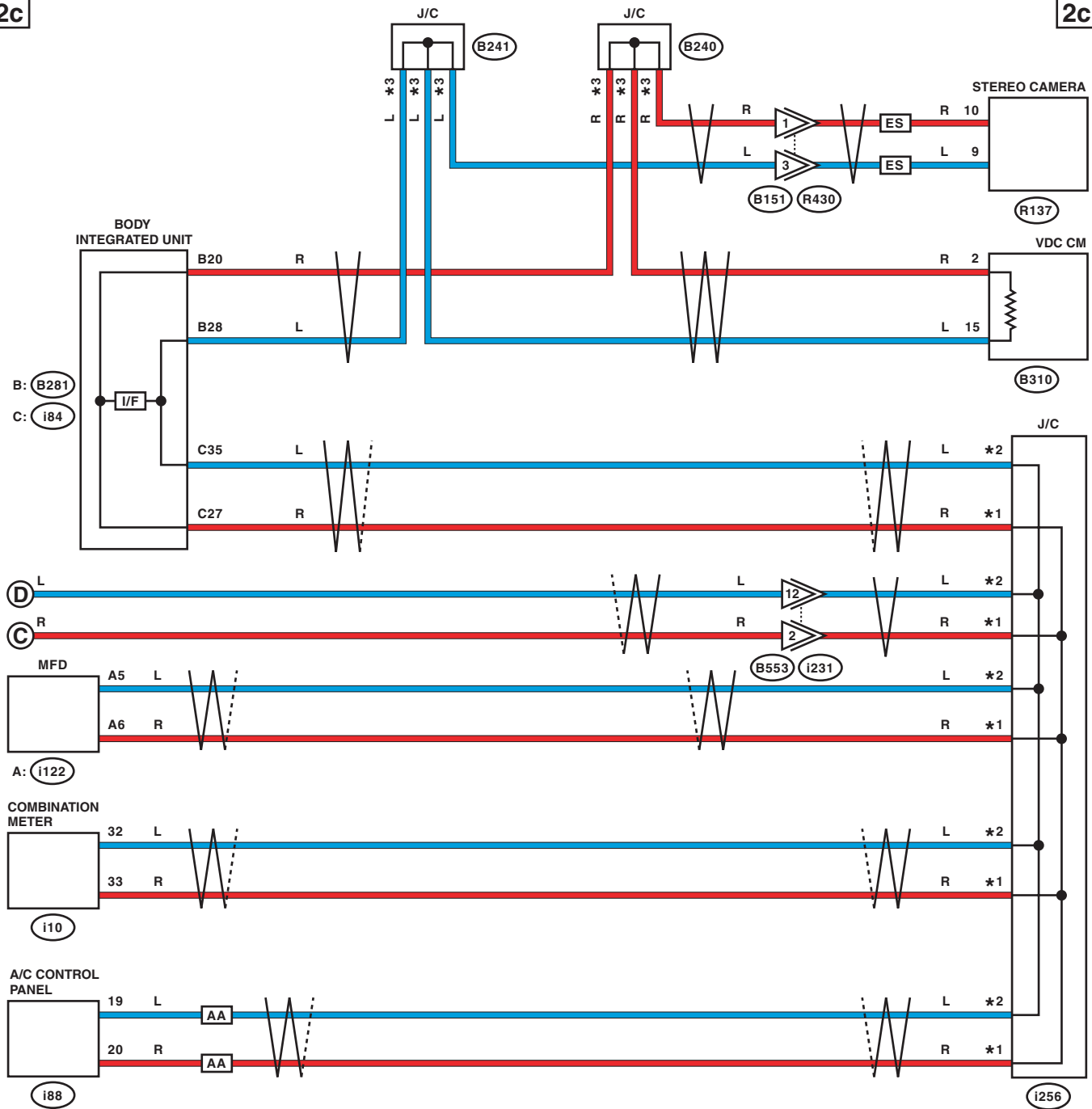


CAN Communication System

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

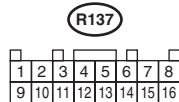
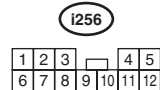
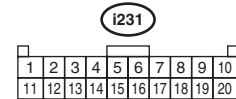
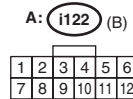
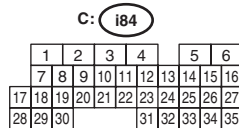
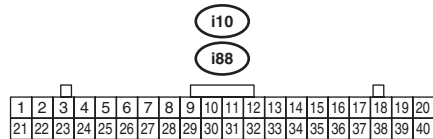
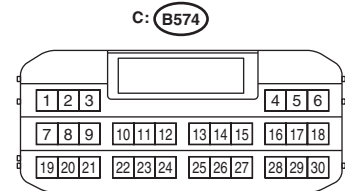
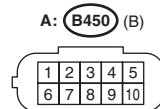
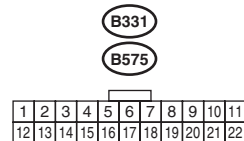
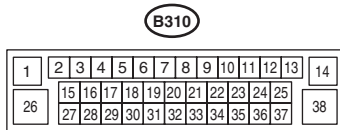
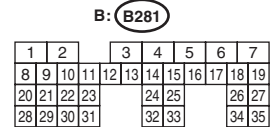
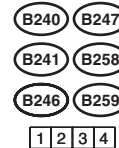
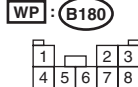
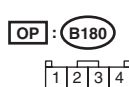
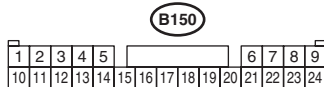
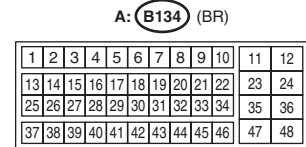
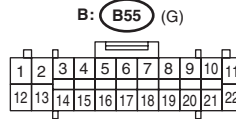
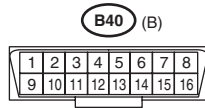
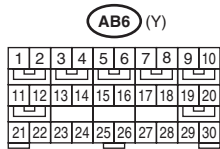
CAN Communication System

WIRING SYSTEM

2d

2d

LIST OF CONNECTORS



OP : WITHOUT PUSH BUTTON START

WP : WITH PUSH BUTTON START

WI-45892