

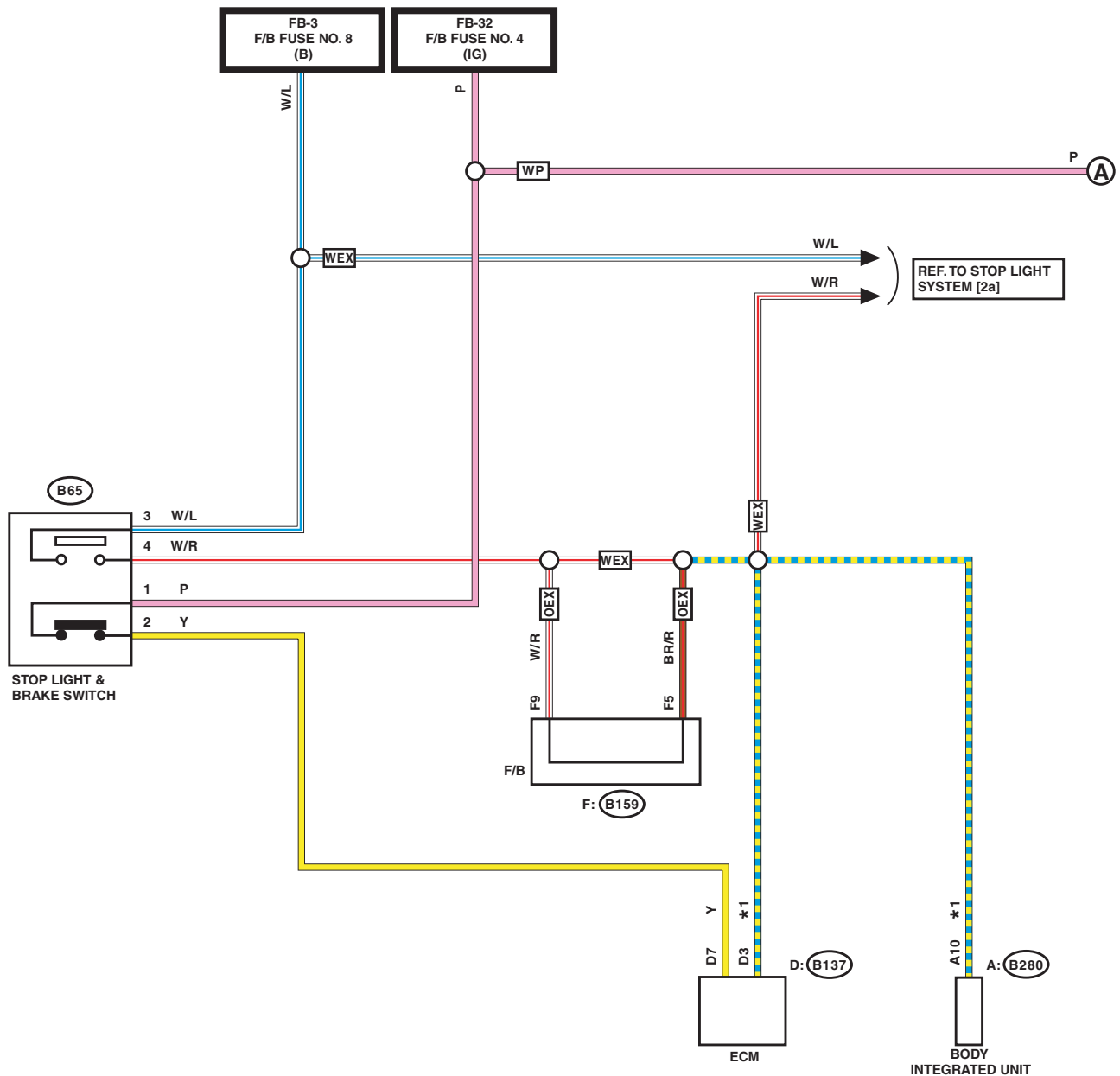
## 48.Remote Engine Start System

## A: WIRING DIAGRAM

## 1. NON-TURBO MODEL

**1a**

**1a**



**OEX** : EyeSight MODEL WITHOUT X MODE

**WEX** : EyeSight MODEL WITH X MODE

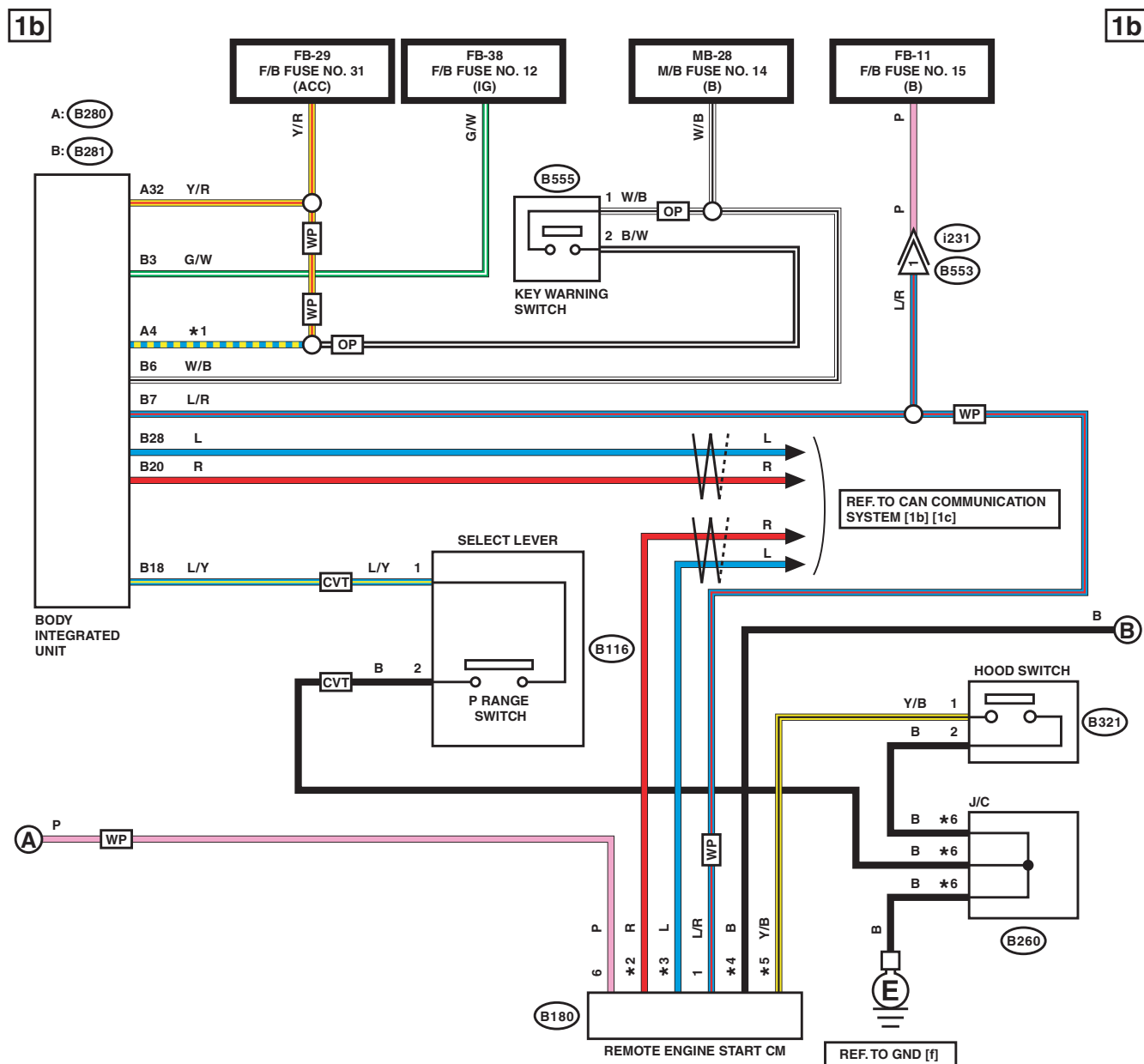
**[WP]** : WITH PUSH BUTTON START

\*1 : EyeSight MODEL WITHOUT X MODE : BR/R  
EyeSight MODEL WITH X MODE : W/R

WI-40930

# Remote Engine Start System

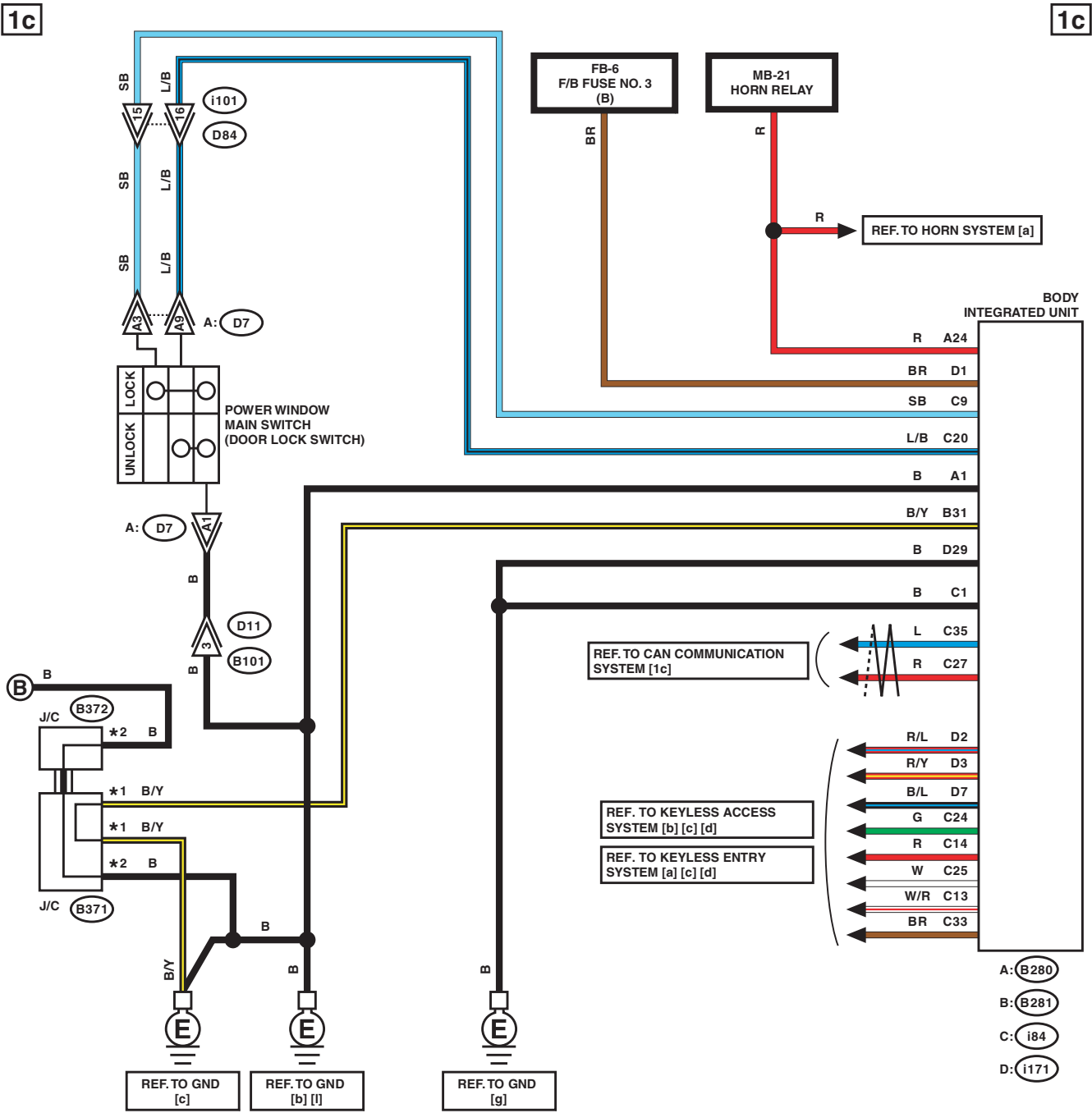
## WIRING SYSTEM



WI-40931

# Remote Engine Start System

WIRING SYSTEM



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

WI-40932

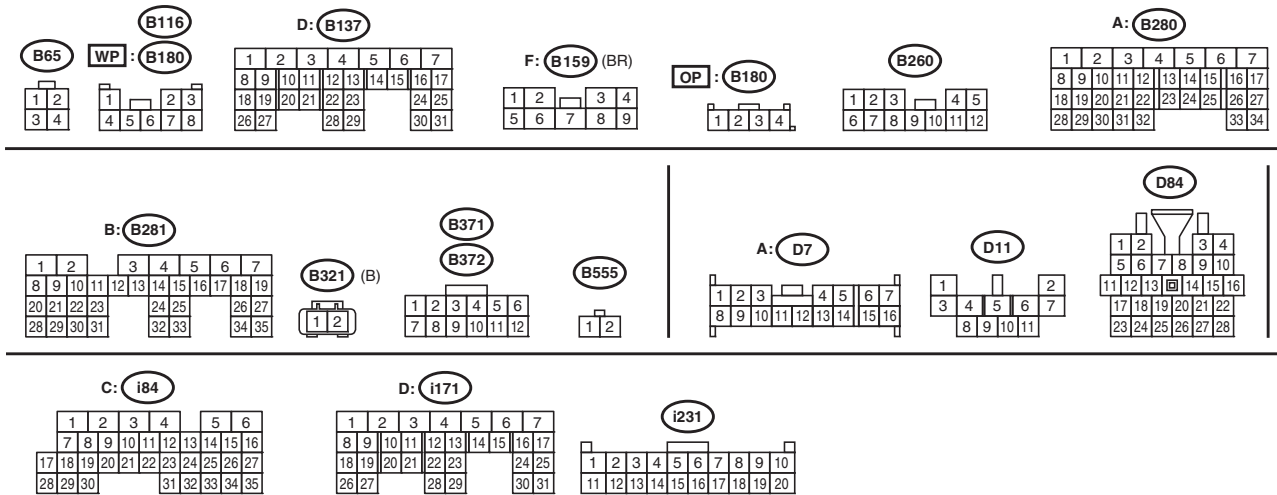
# Remote Engine Start System

## WIRING SYSTEM

1d

1d

### LIST OF CONNECTORS



**OP** : WITHOUT PUSH BUTTON START

**WP** : WITH PUSH BUTTON START

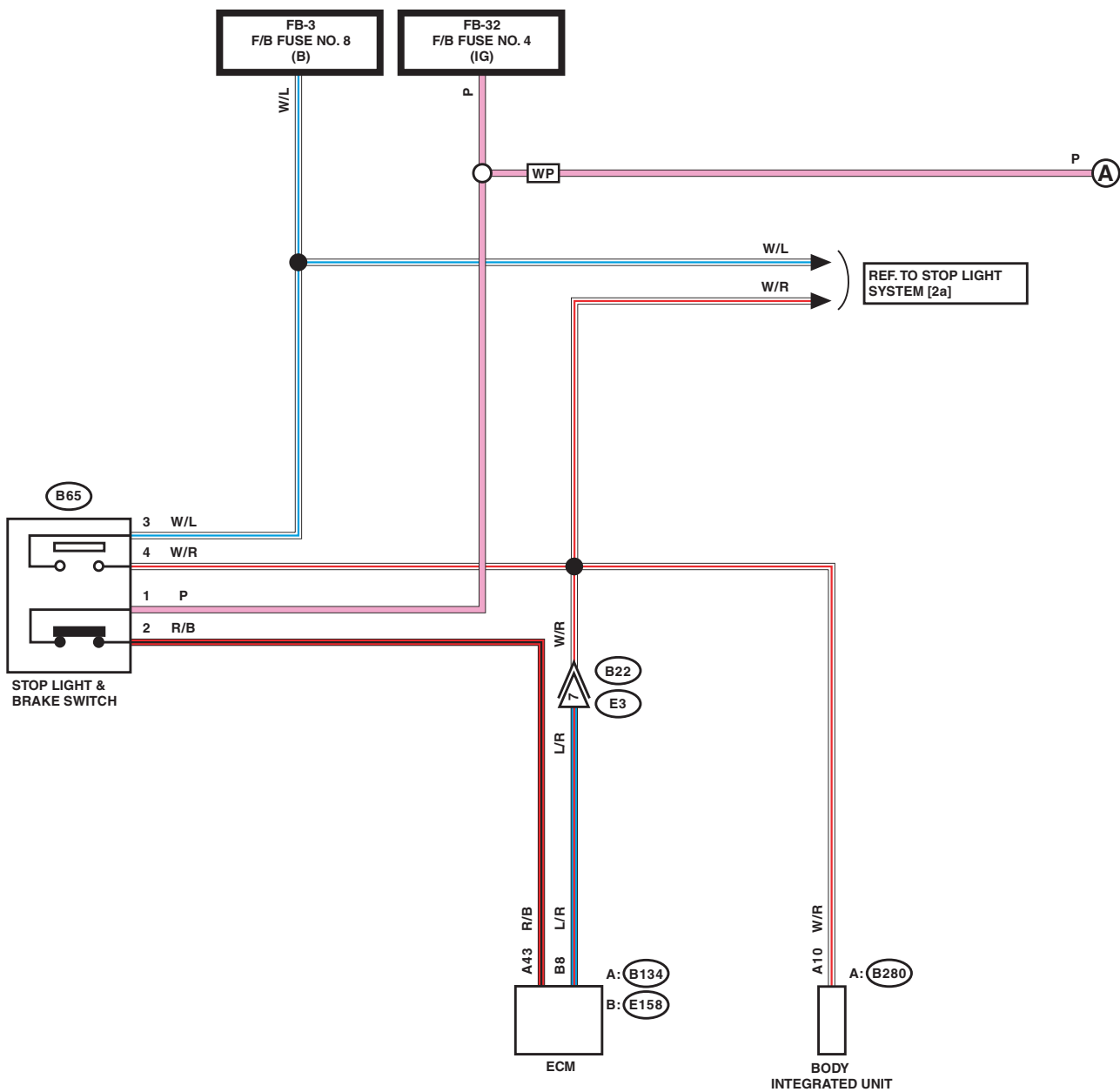
# Remote Engine Start System

WIRING SYSTEM

## 2. TURBO MODEL

2a

2a

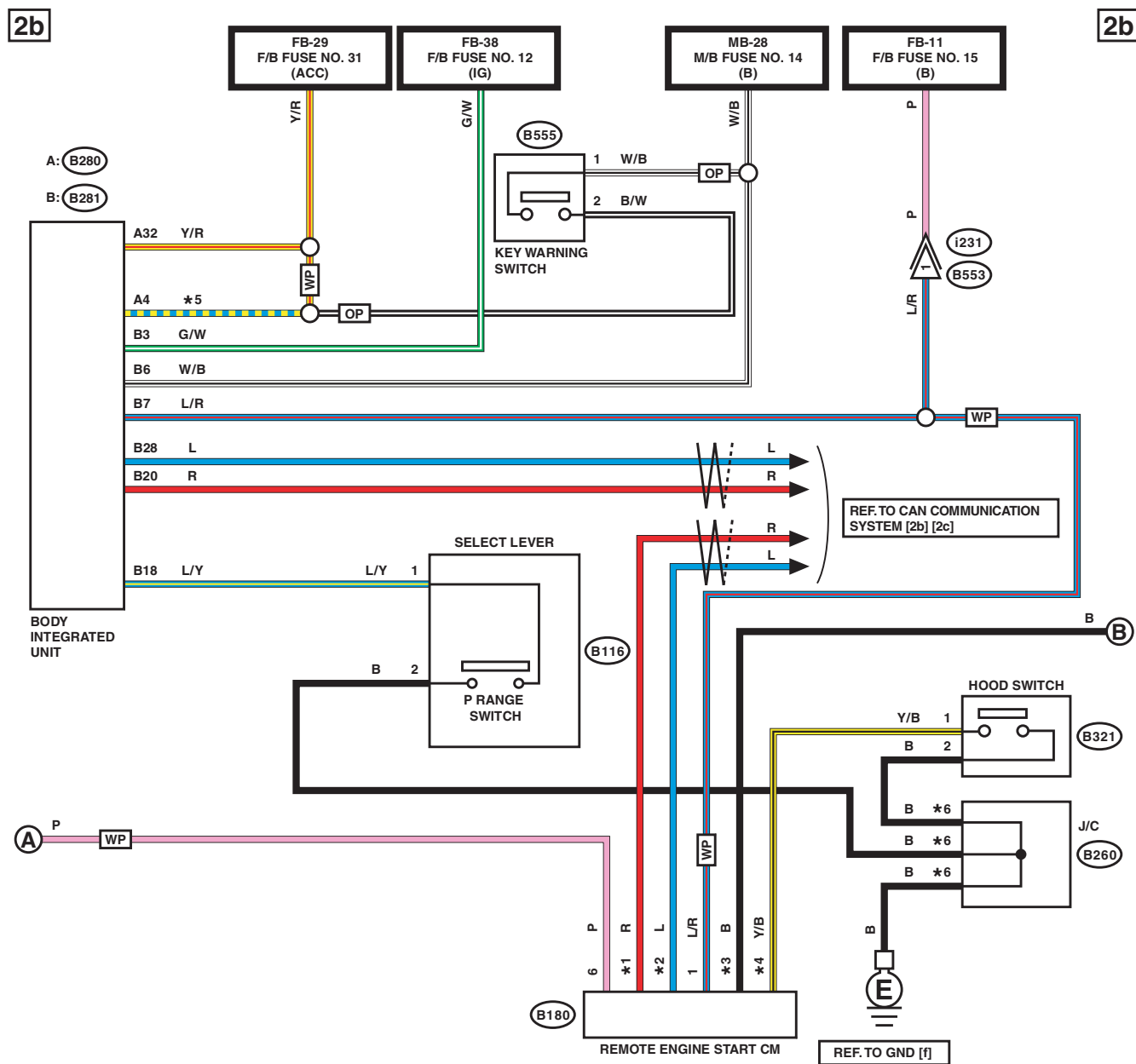


WP : WITH PUSH BUTTON START

WI-40934

# Remote Engine Start System

## WIRING SYSTEM



OP : WITHOUT PUSH BUTTON START

WP : WITH PUSH BUTTON START

\*1 : WITHOUT PUSH BUTTON START : 1  
WITH PUSH BUTTON START : 2

\*2 : WITHOUT PUSH BUTTON START : 2  
WITH PUSH BUTTON START : 3

\*3 : WITHOUT PUSH BUTTON START : 3  
WITH PUSH BUTTON START : 4

\*4 : WITHOUT PUSH BUTTON START : 4  
WITH PUSH BUTTON START : 5

\*5 : WITHOUT PUSH BUTTON START : B/W  
WITH PUSH BUTTON START : Y/R

\*6 : TERMINAL No. OPTIONAL ARRANGEMENT

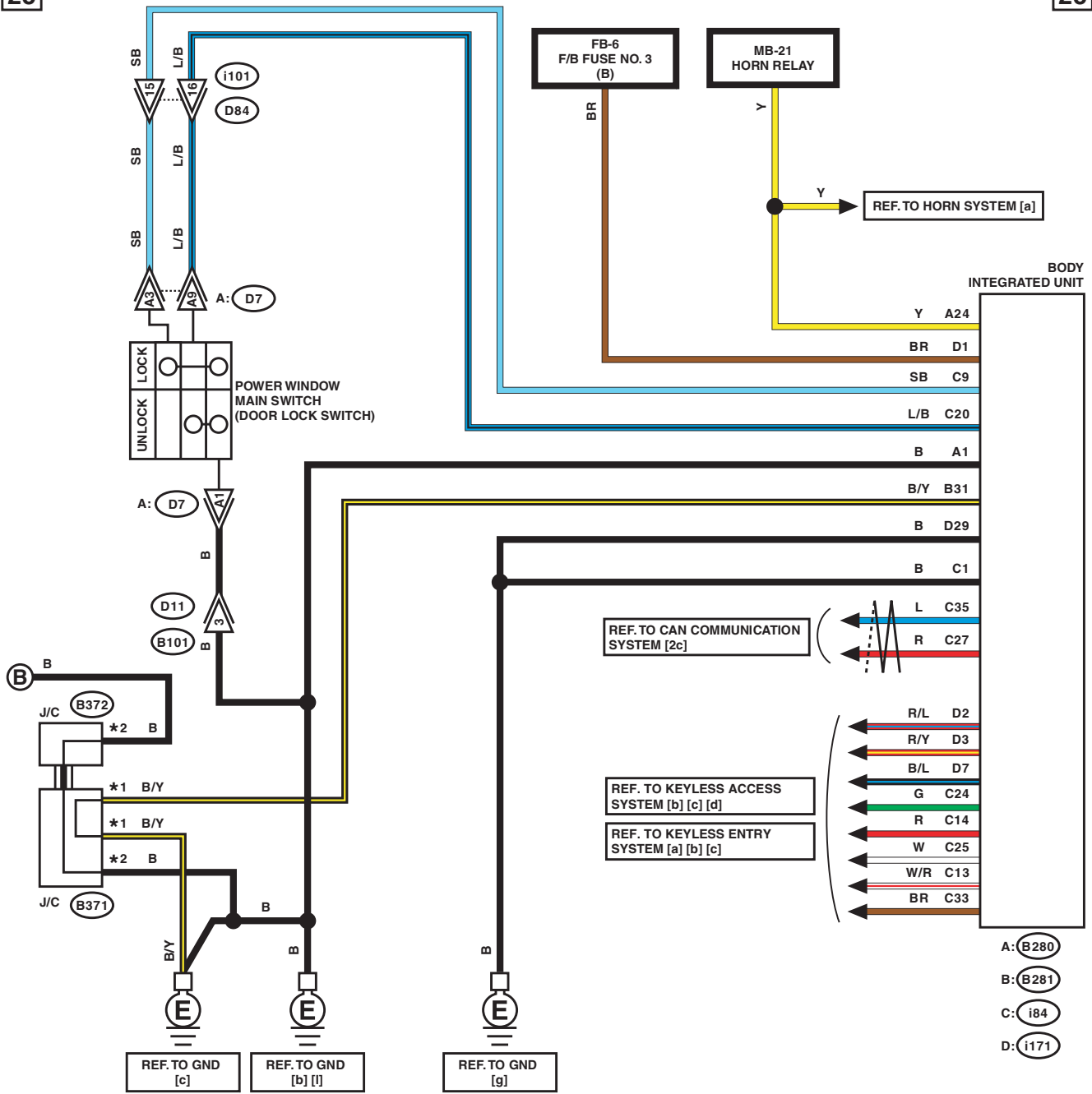
WI-40935

# Remote Engine Start System

WIRING SYSTEM

2c

2c



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

WI-40936

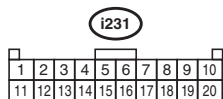
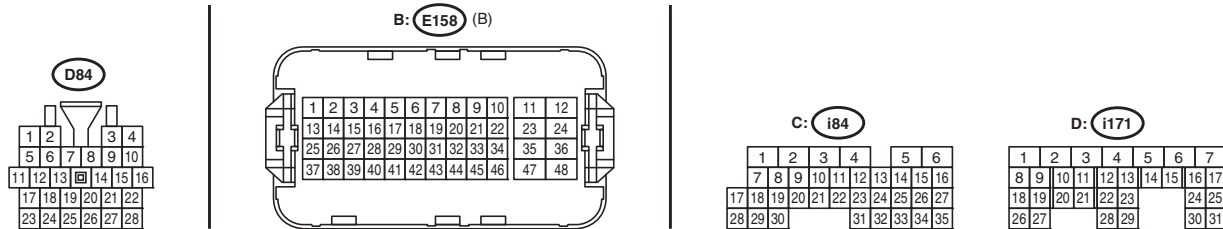
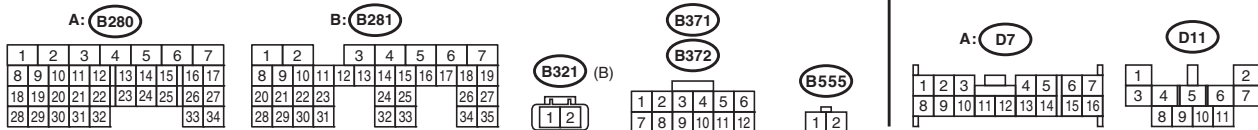
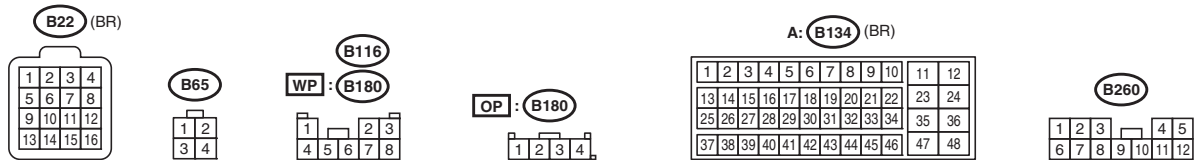
# Remote Engine Start System

## WIRING SYSTEM

2d

2d

### LIST OF CONNECTORS



**OP** : WITHOUT PUSH BUTTON START

**WP** : WITH PUSH BUTTON START

WI-40937