

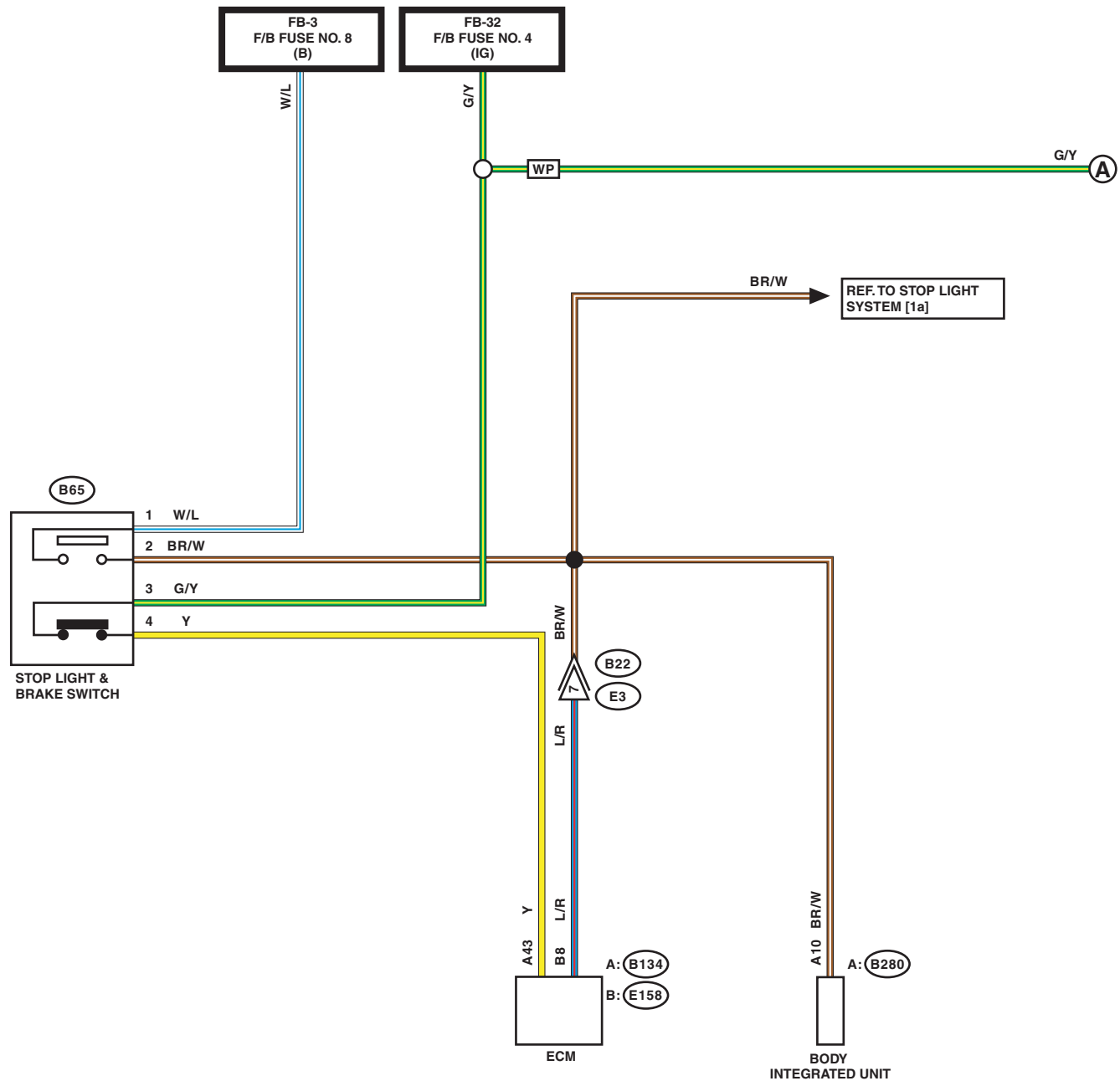
46.Remote Engine Start System

A: WIRING DIAGRAM

1. ENGINE TYPE FA

1a

1a



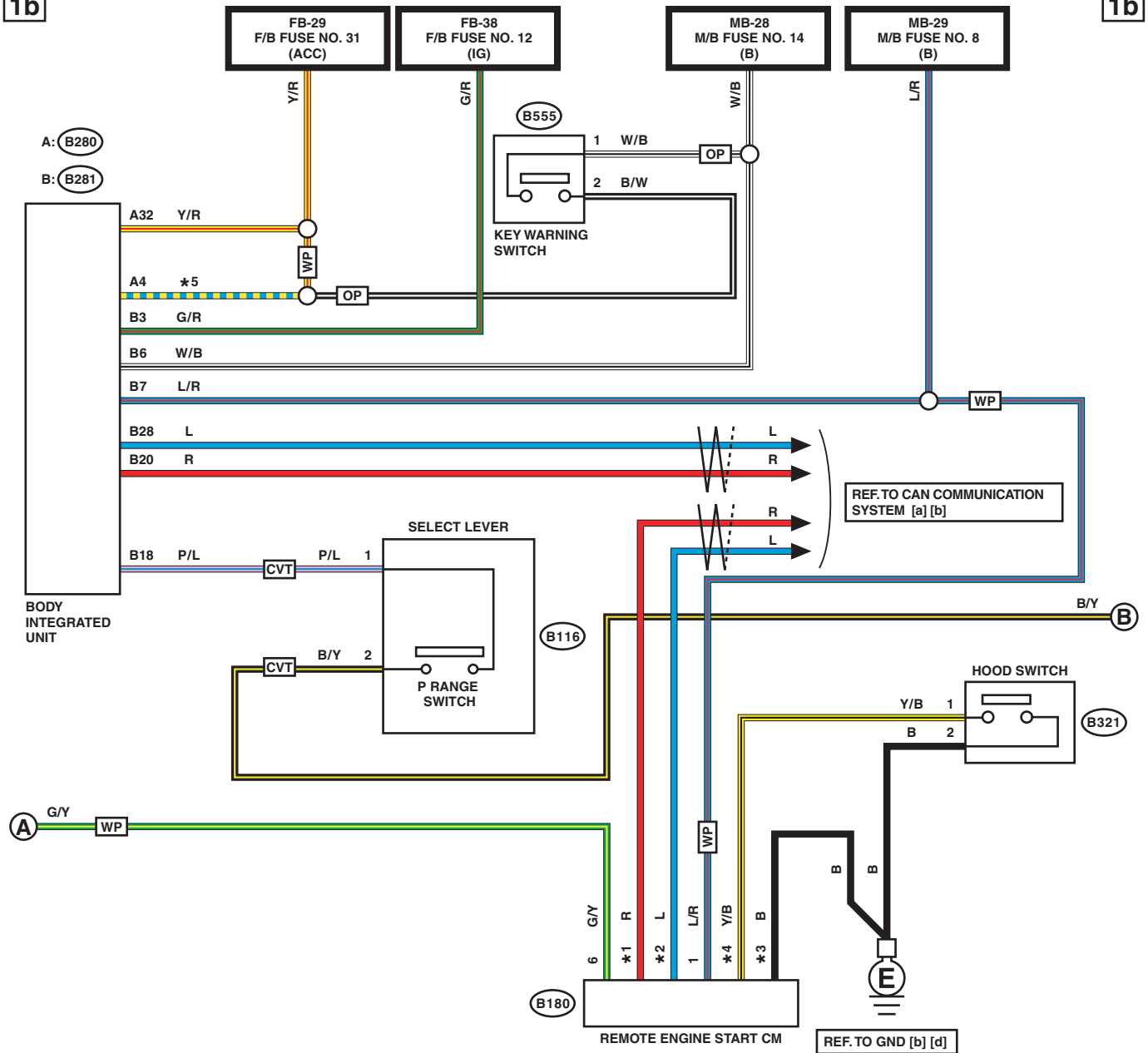
WP : WITH PUSH BUTTON START

WI-44551

Remote Engine Start System

WIRING SYSTEM

1b



1b

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

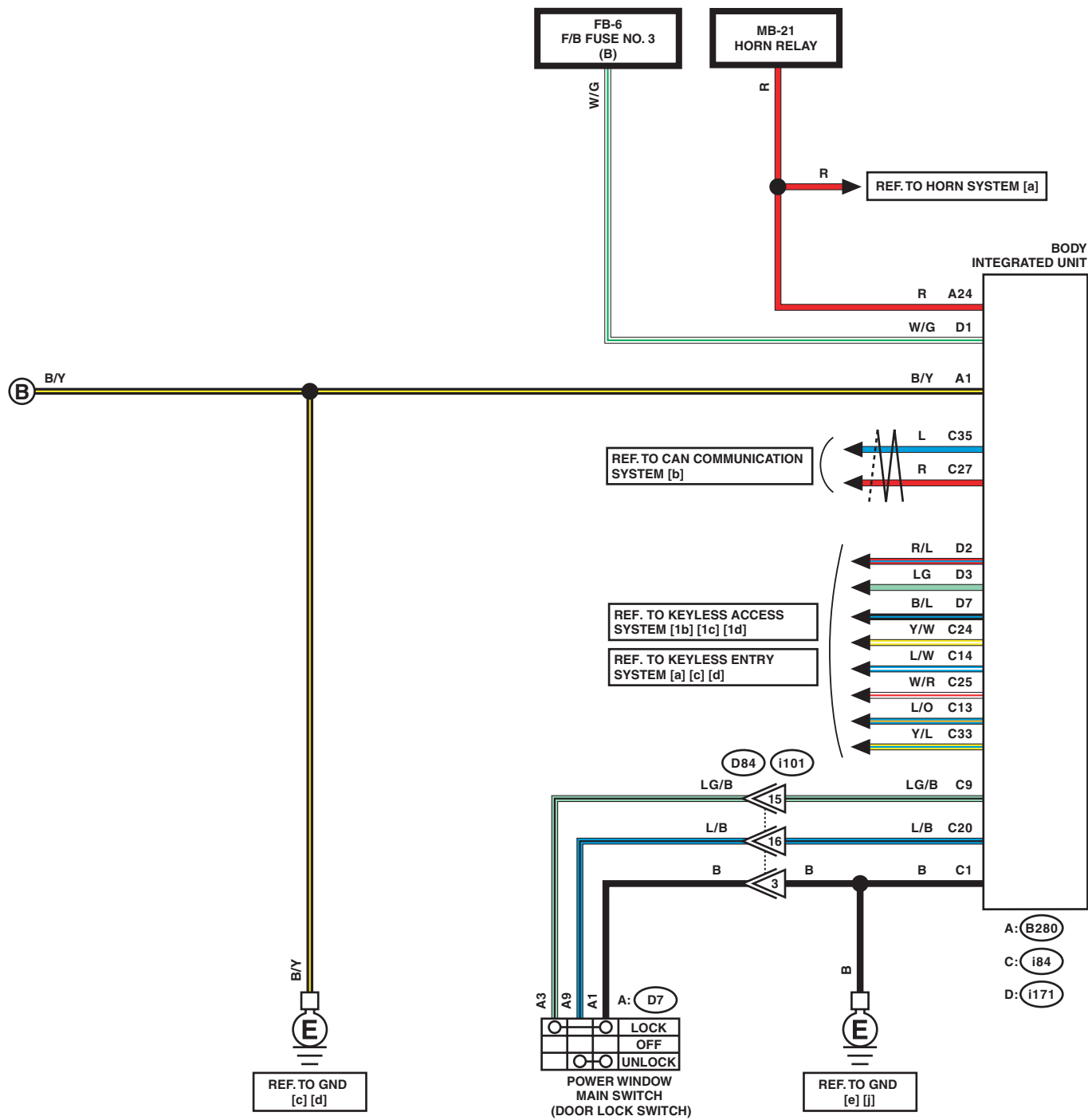
WI-44552

Remote Engine Start System

WIRING SYSTEM

1c

1c



WI-44553

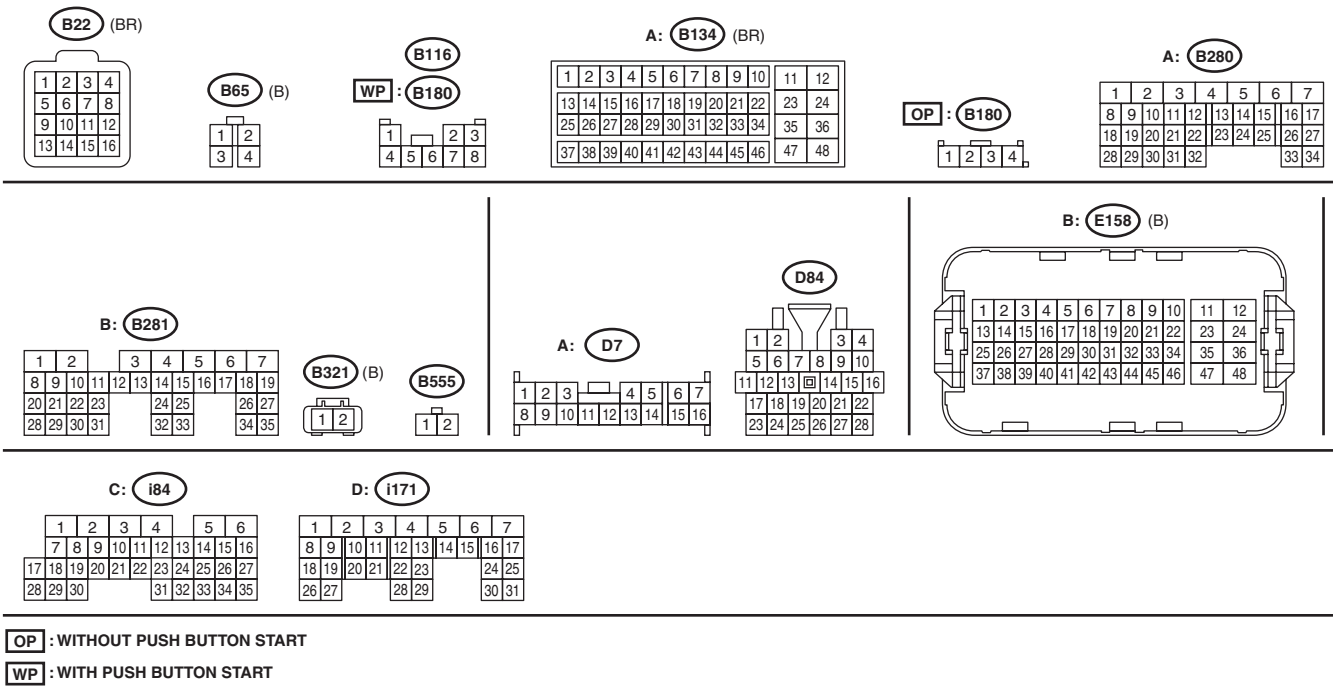
Remote Engine Start System

WIRING SYSTEM

1d

1d

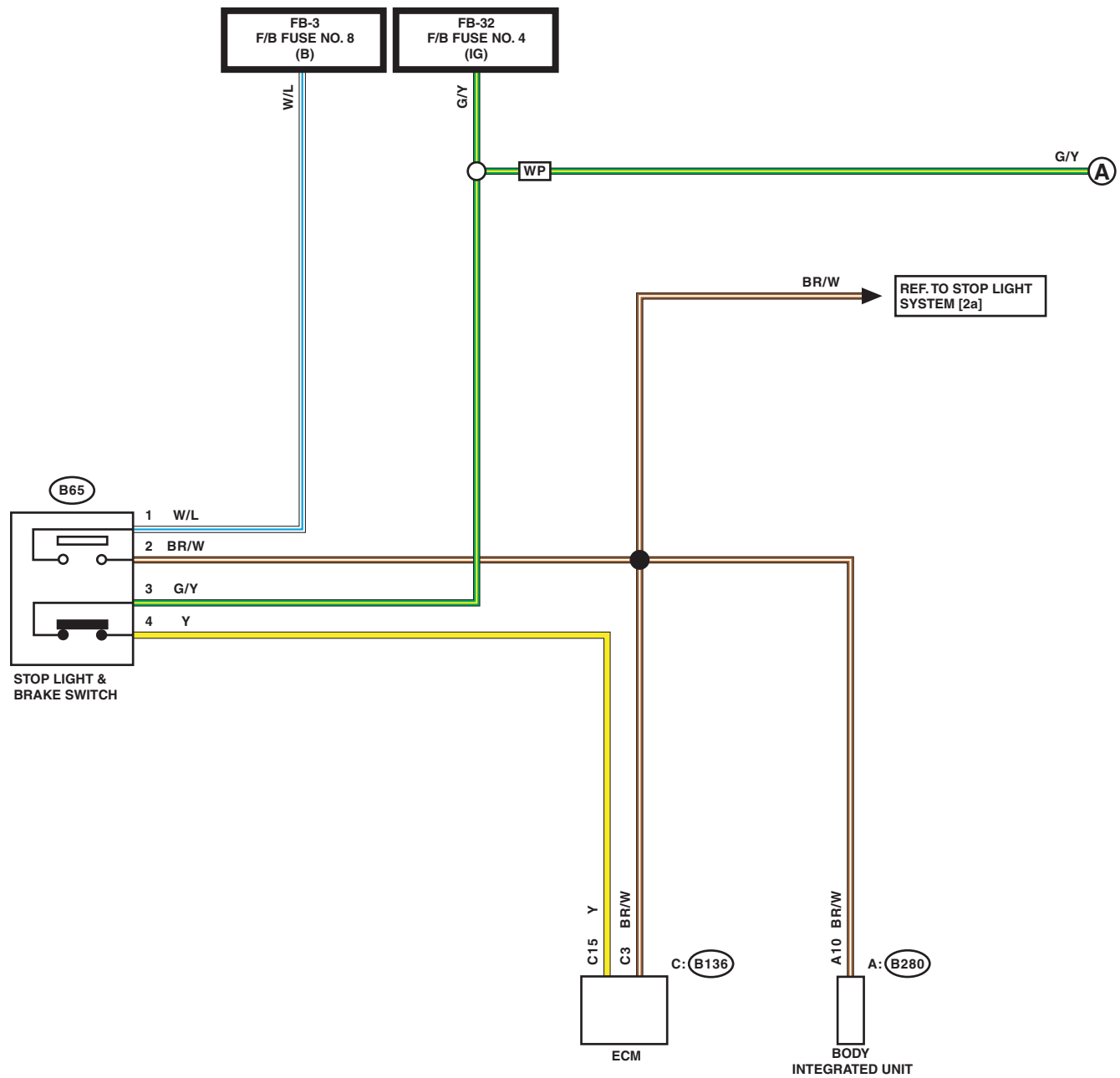
LIST OF CONNECTORS



2. ENGINE TYPE EJ

2a

2a



WP : WITH PUSH BUTTON START

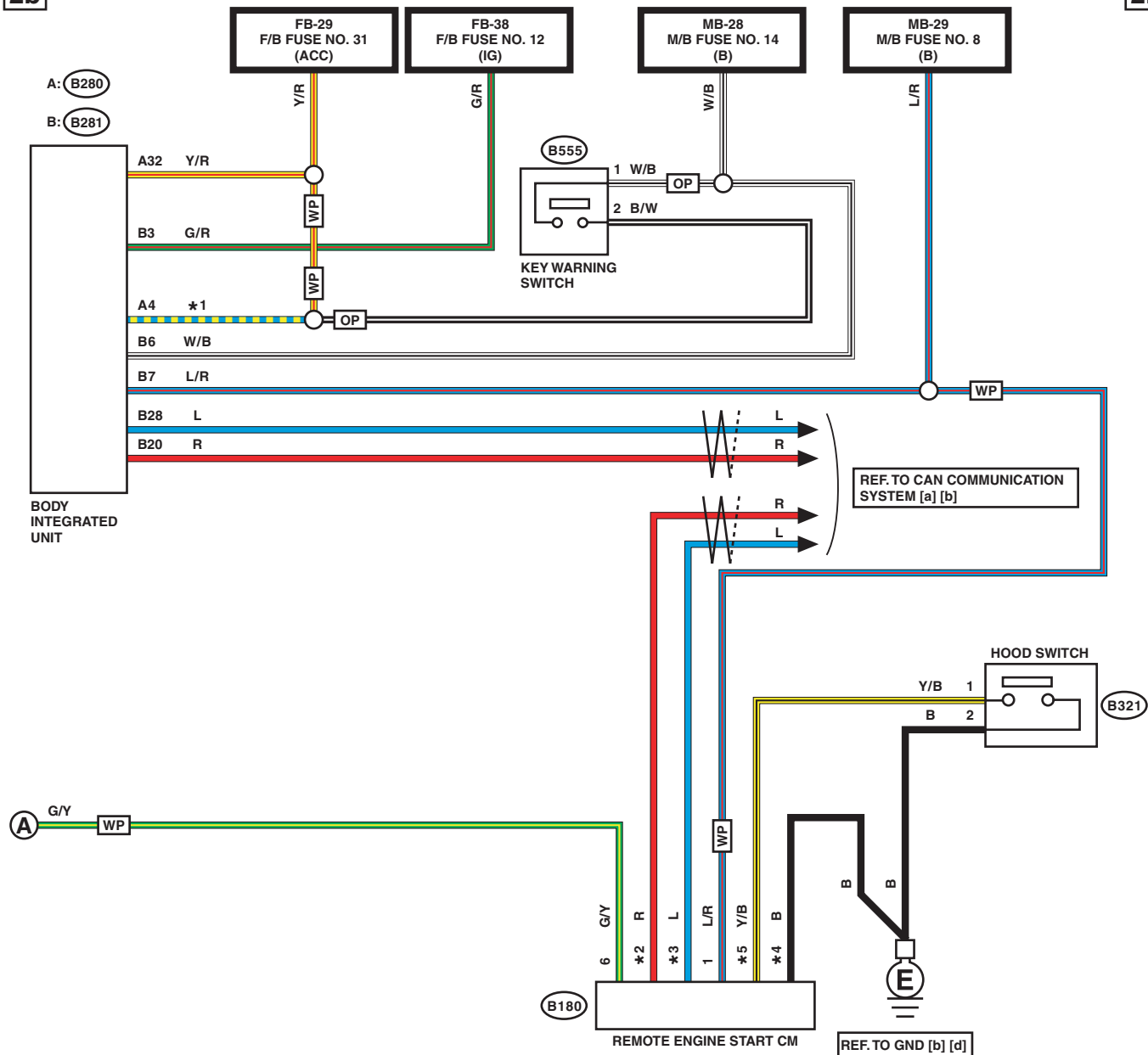
WI-44555

Remote Engine Start System

WIRING SYSTEM

2b

2b



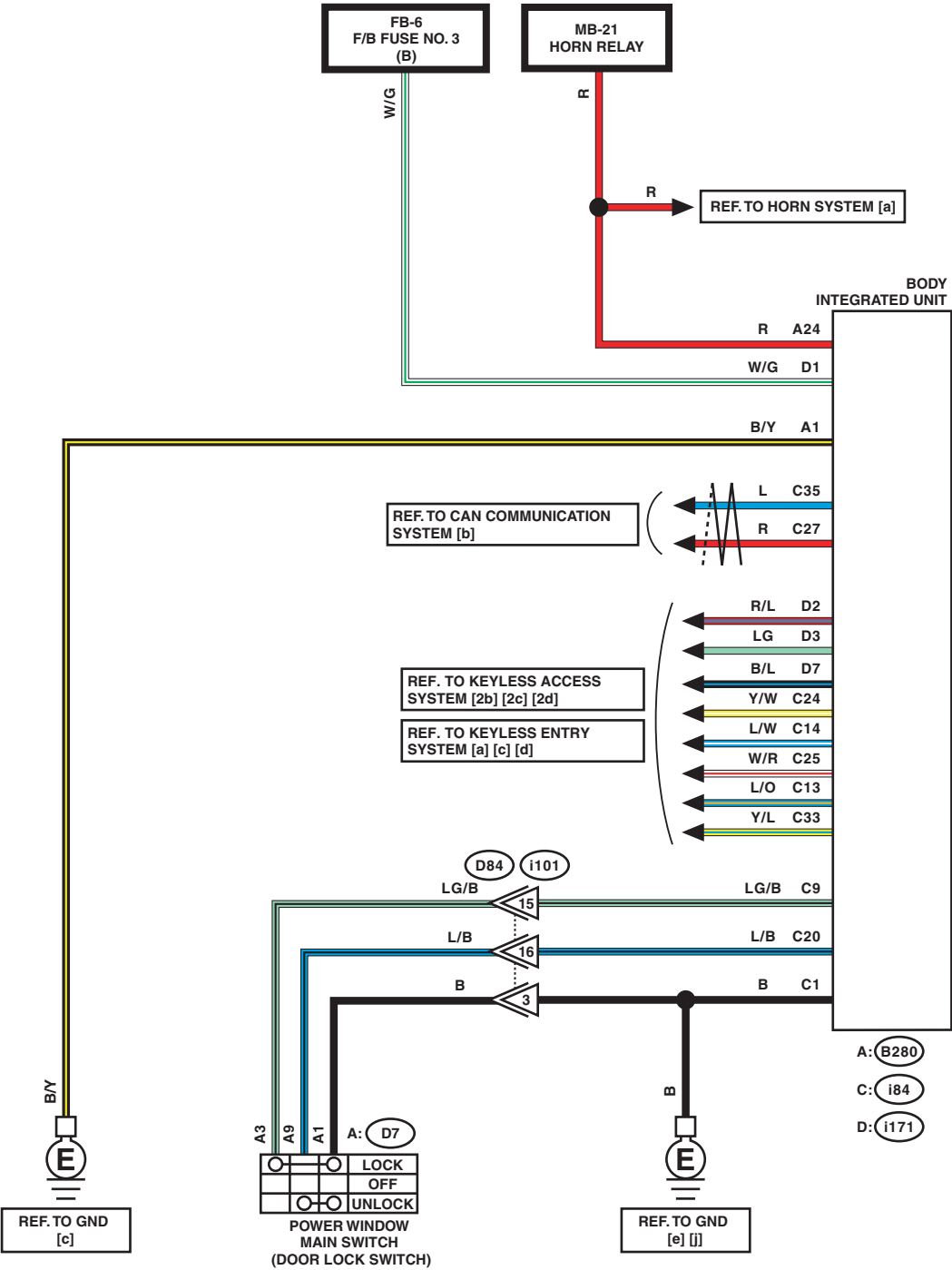
WI-44556

Remote Engine Start System

WIRING SYSTEM

2c

2c



WI-44557

Remote Engine Start System

WIRING SYSTEM

2d

2d

LIST OF CONNECTORS

