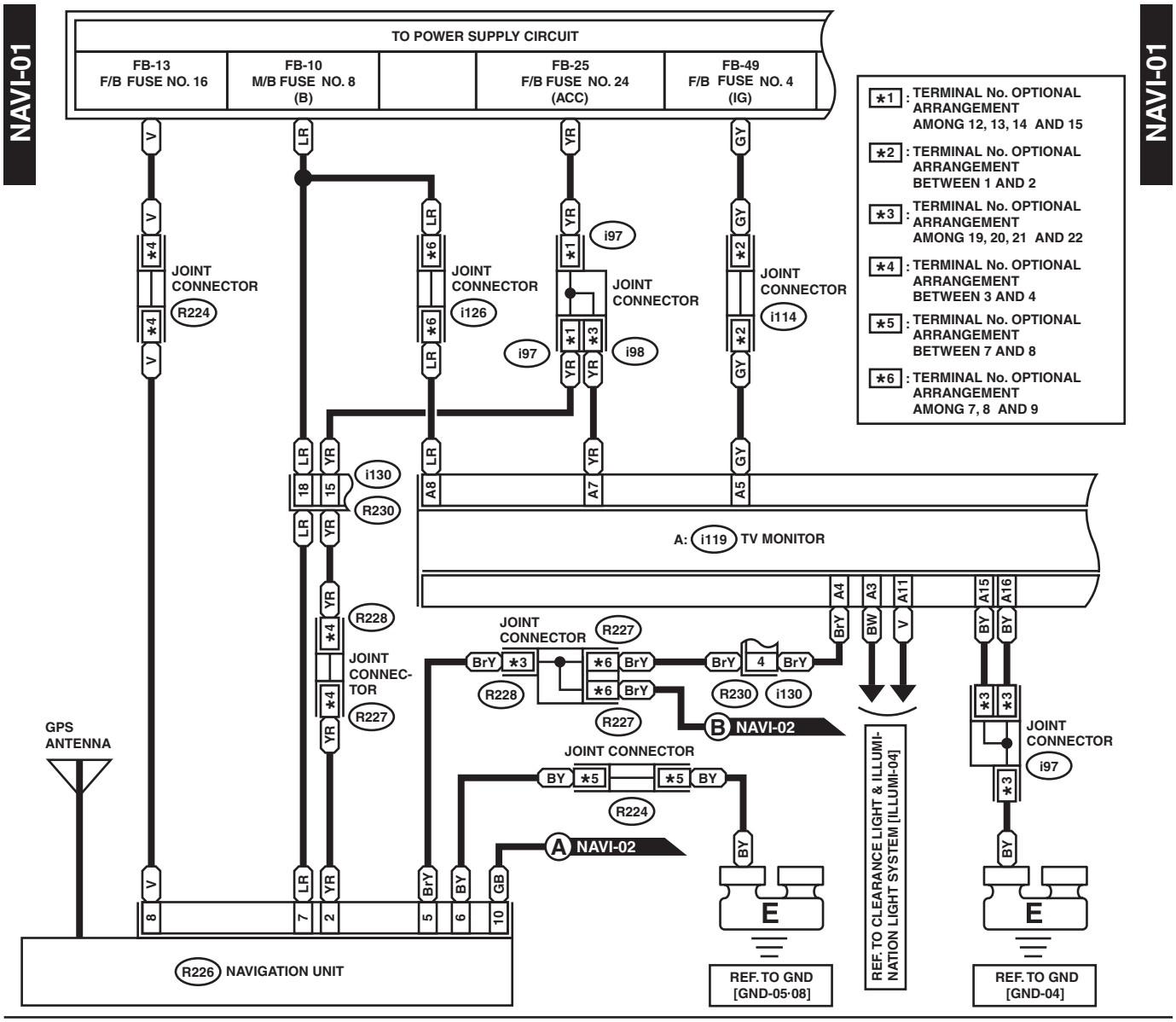
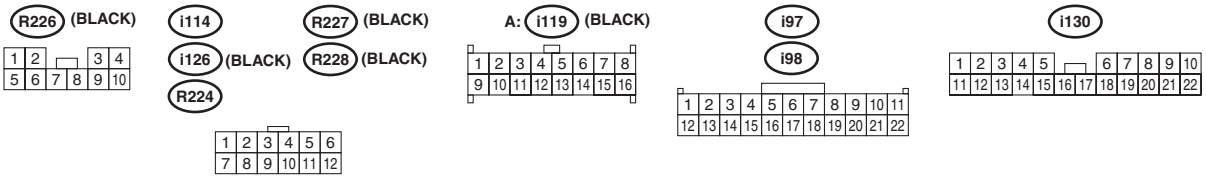
37.Navigation System

A: WIRING DIAGRAM

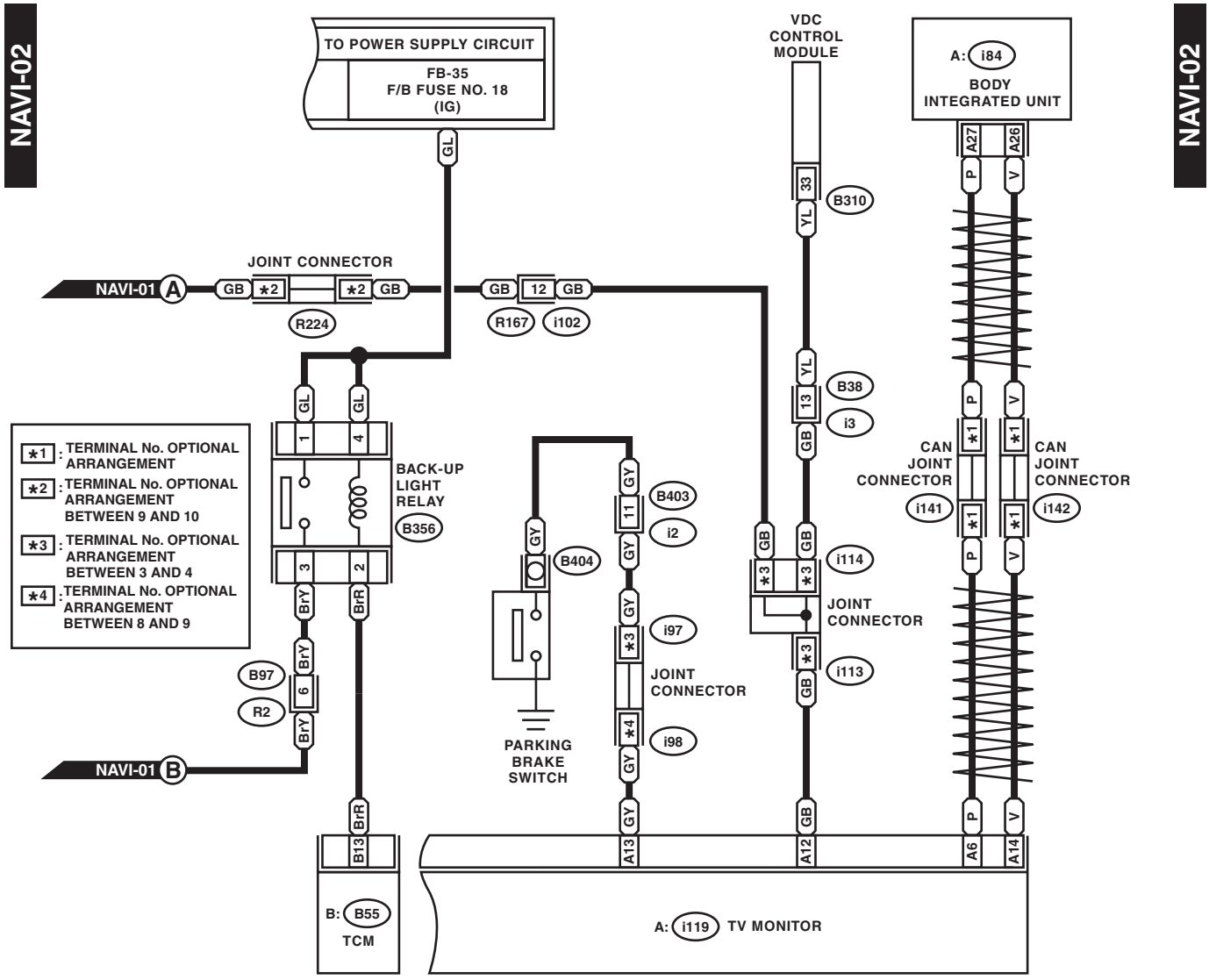
- **VDC control module identification number W2**

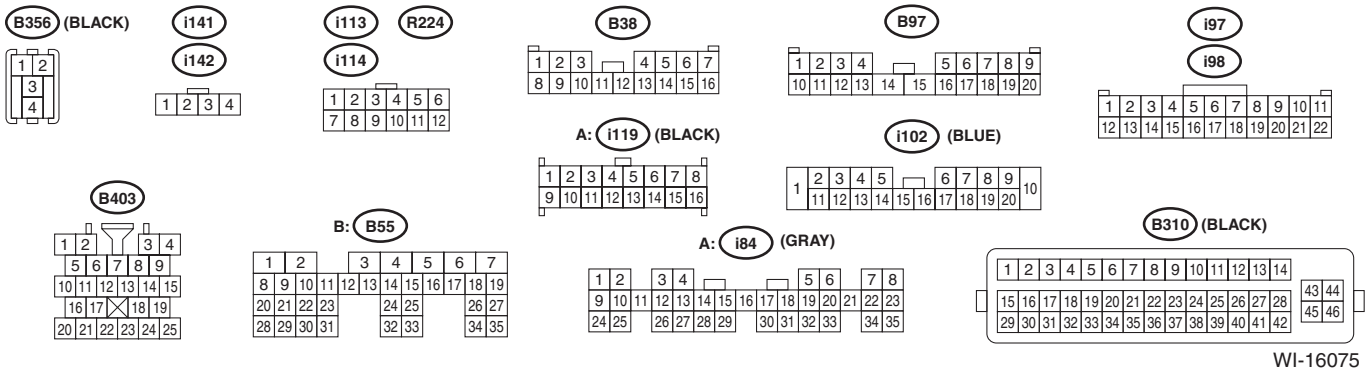




WI-16074

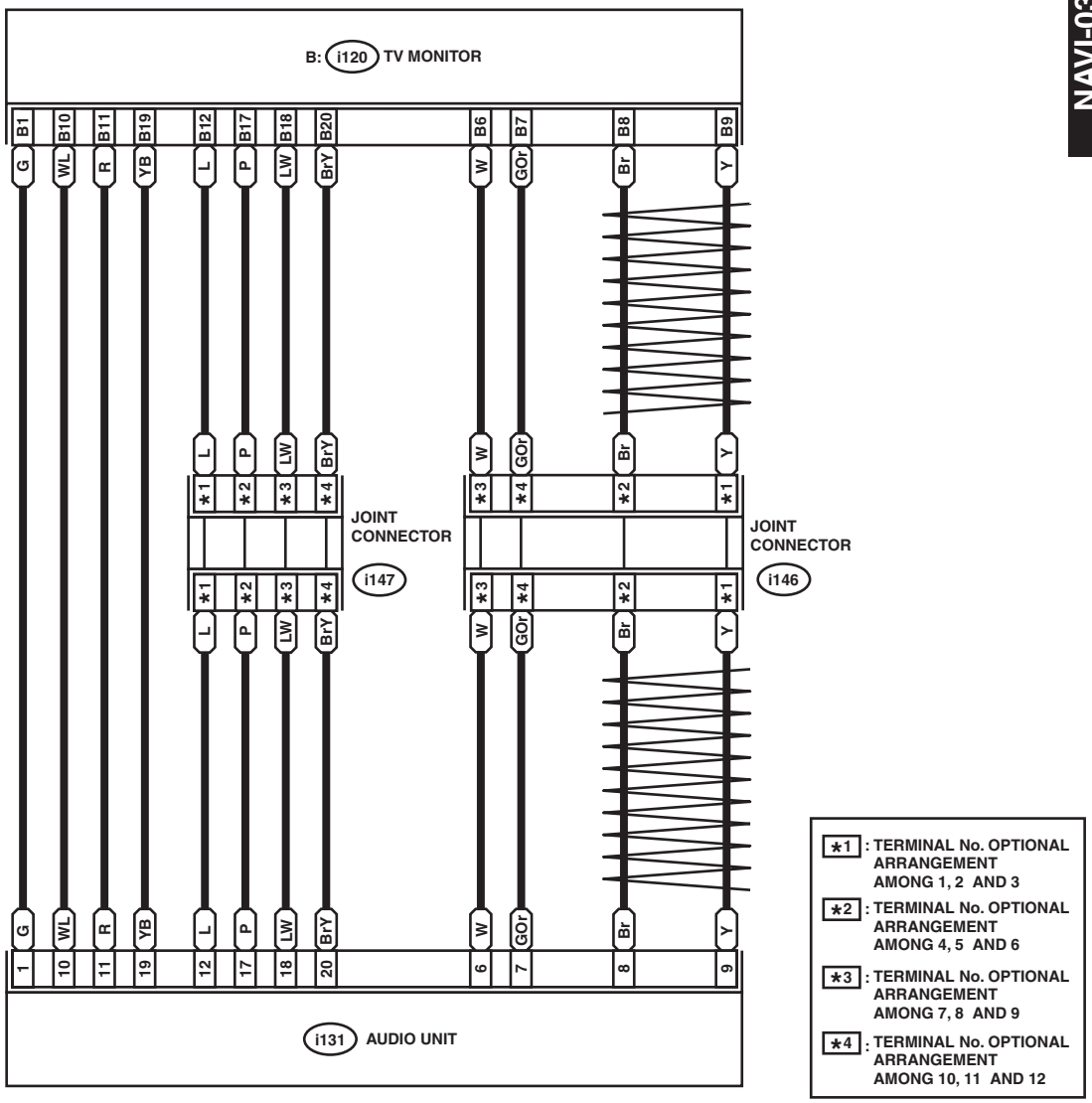
NAVI-02

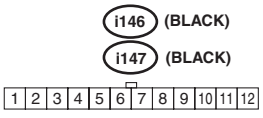


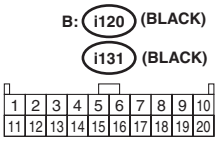


WI-16075

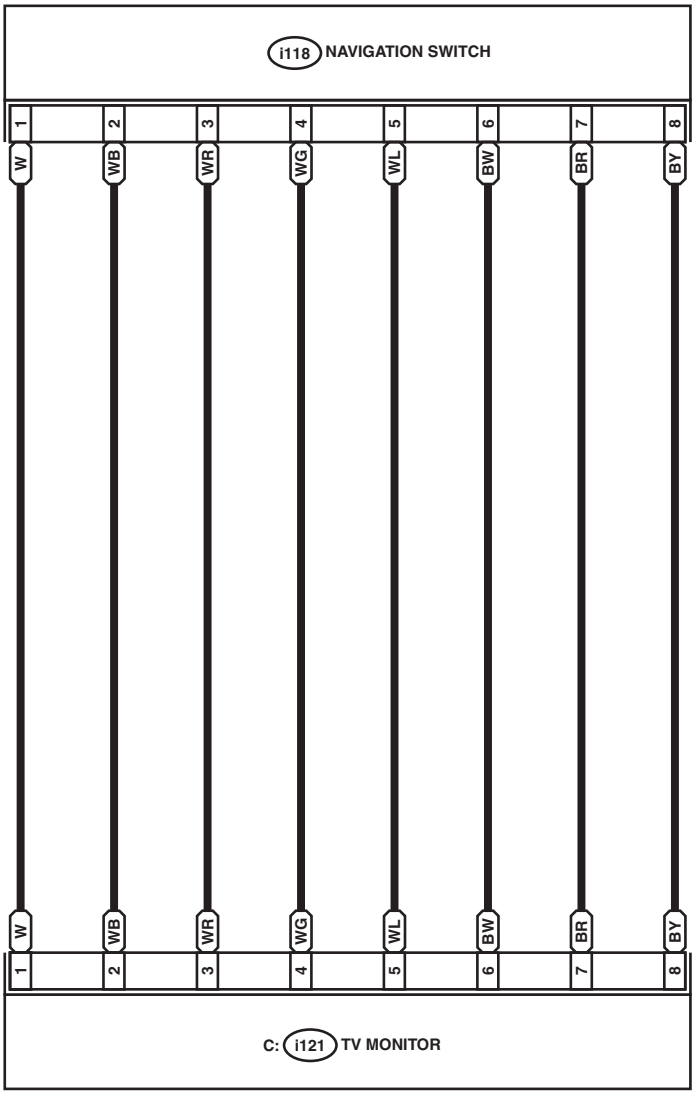
NAVI-03







WI-16076



NAVI-04

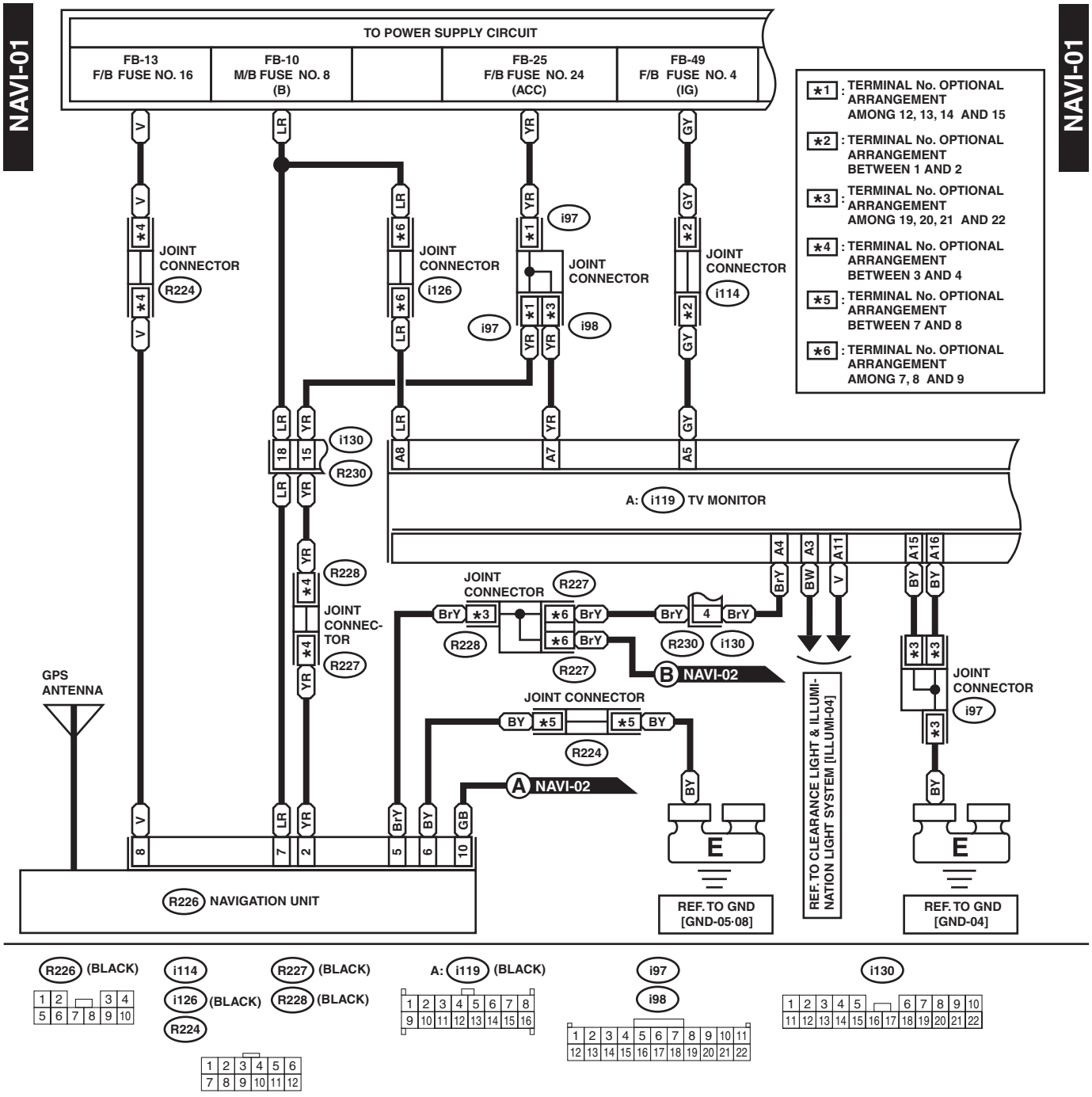
i118 (BLACK)

C: i121 (BLACK)

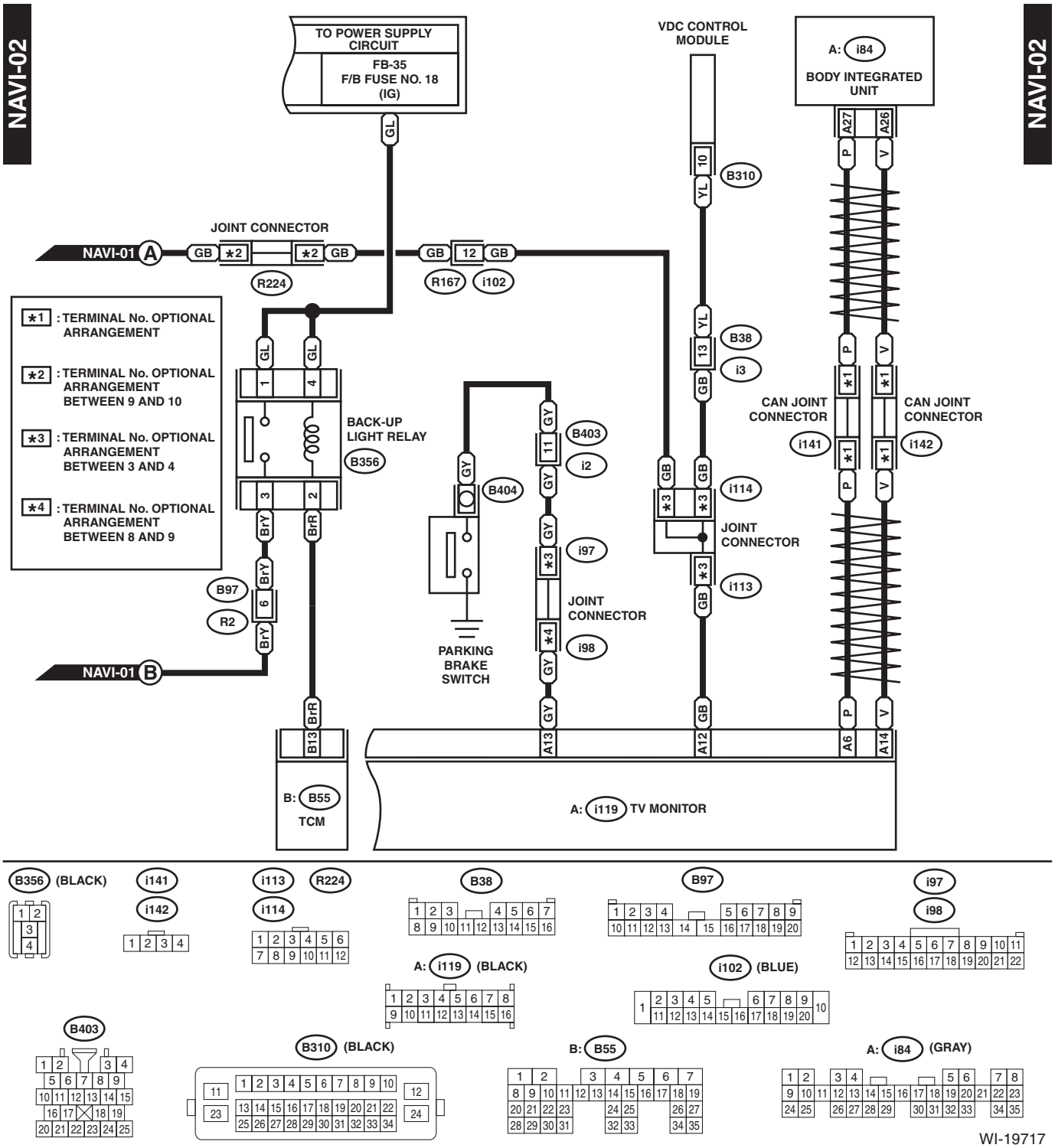
1	2	3	4
5	6	7	8

WI-17025

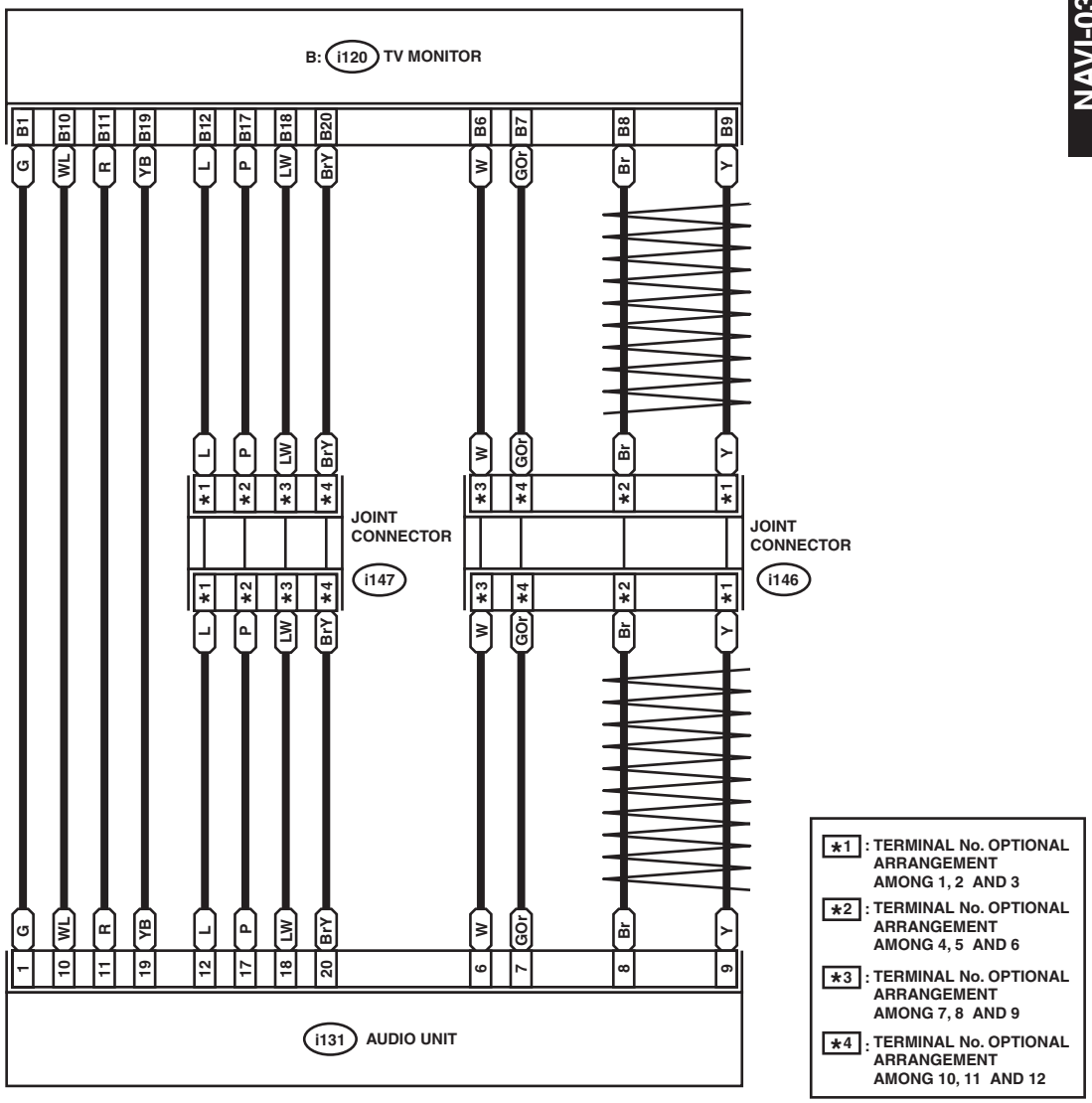
- **VDC control module identification number W3**

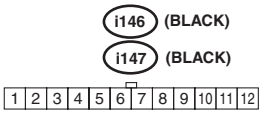


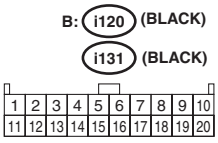
WI-16074


NAVI-02
TO POWER SUPPLY CIRCUIT
FB-35
F/B FUSE NO. 18
(IG)
VDC CONTROL MODULE
A: i84
BODY INTEGRATED UNIT
JOINT CONNECTOR
NAVI-01 A
R224
R167
i102
B310
B38
i3
*1 : TERMINAL No. OPTIONAL ARRANGEMENT
*2 : TERMINAL No. OPTIONAL ARRANGEMENT BETWEEN 9 AND 10
*3 : TERMINAL No. OPTIONAL ARRANGEMENT BETWEEN 3 AND 4
*4 : TERMINAL No. OPTIONAL ARRANGEMENT BETWEEN 8 AND 9
BACK-UP LIGHT RELAY
B356
B403
i2
B404
i97
JOINT CONNECTOR
i98
PARKING BRAKE SWITCH
CAN JOINT CONNECTOR
i141
i142
i114
JOINT CONNECTOR
i113
B97
R2
NAVI-01 B
B: B55
TCM
A: i119 TV MONITOR
B356 (BLACK)
i141
i142
i113
i114
R224
B38
B97
i97
i98
A: i119 (BLACK)
i102 (BLUE)
B403
B310 (BLACK)
B: B55
A: i84 (GRAY)
WI-19717

NAVI-03

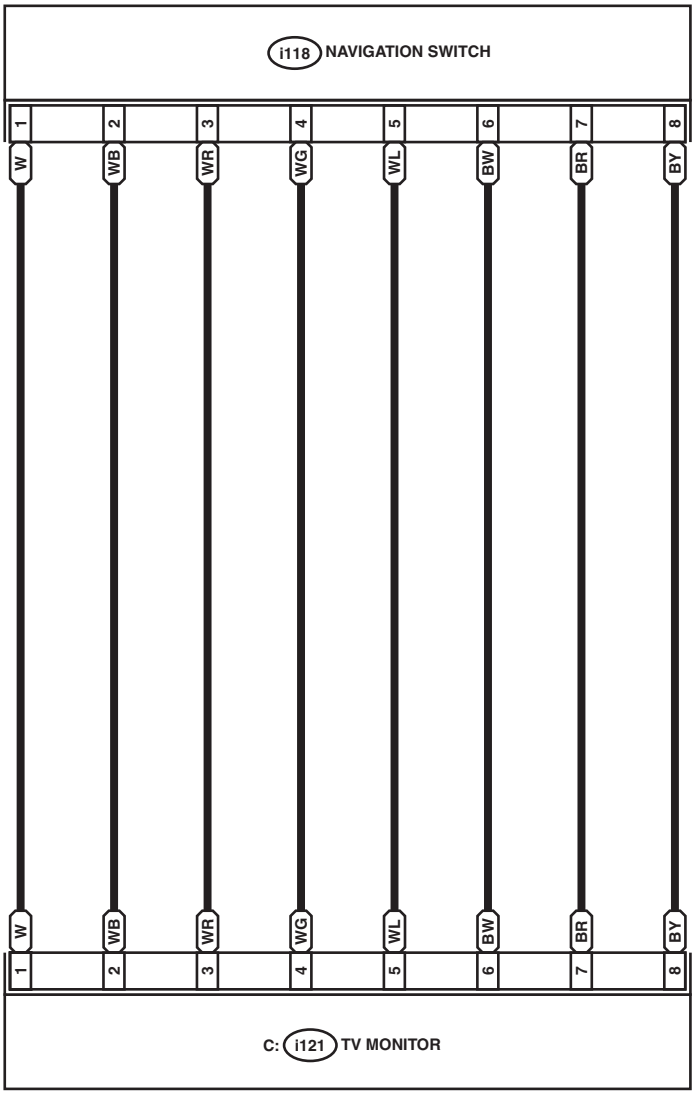






WI-16076

NAVI-04



i118 (BLACK)

C: i121 (BLACK)

1	2	3	4
5	6	7	8

WI-17025