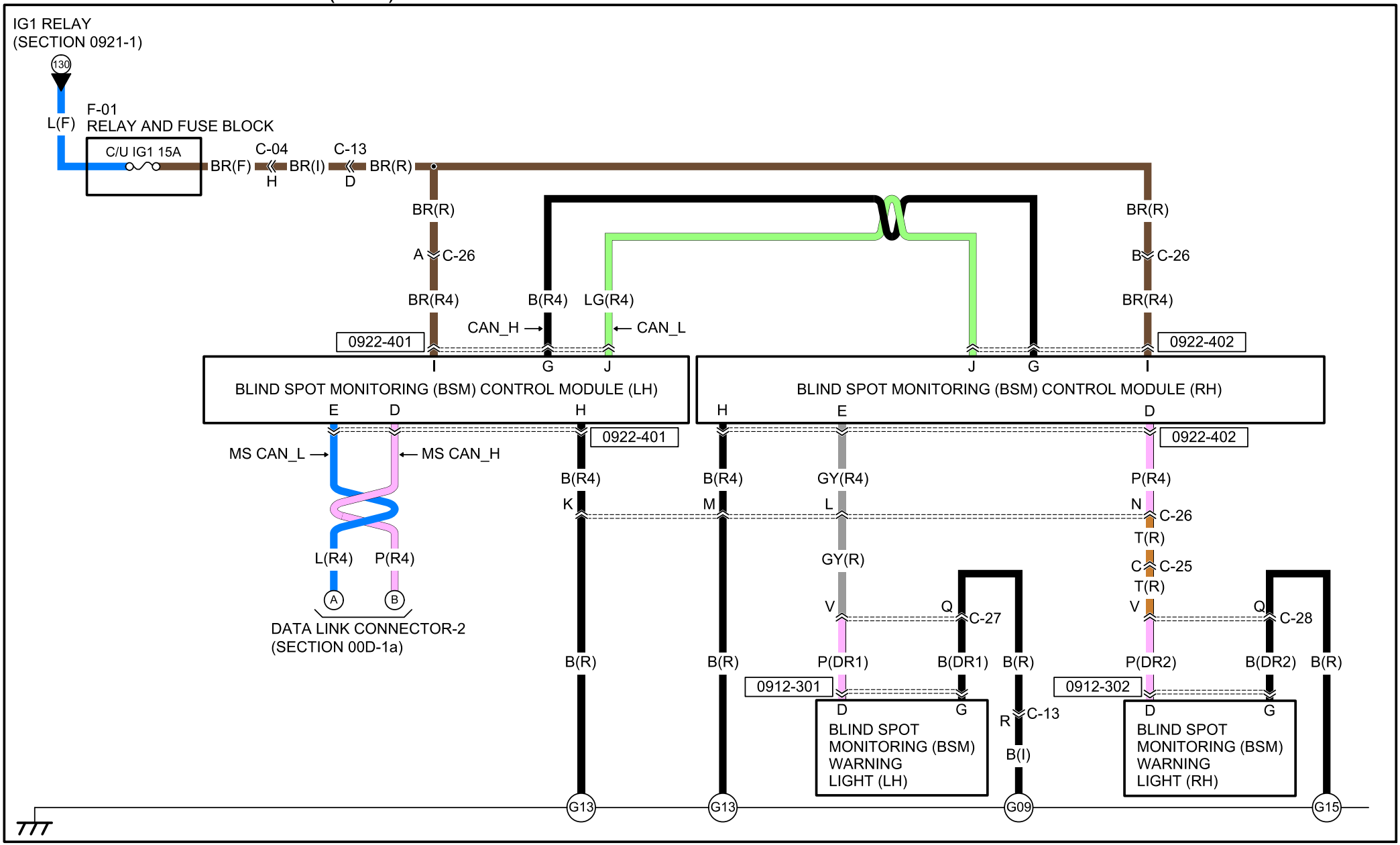
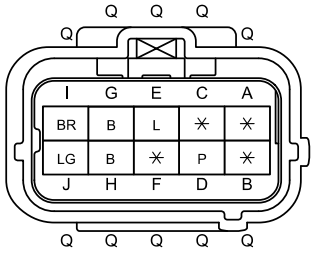
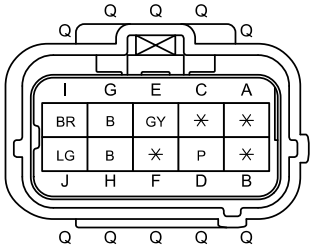
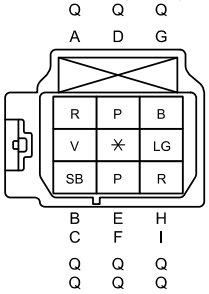
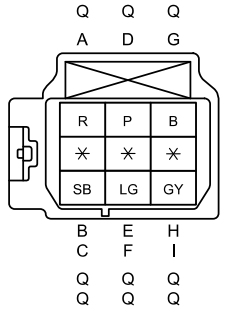

IG1 RELAY
(SECTION 0921-1)
130
L(F)
F-01
RELAY AND FUSE BLOCK
C/U IG1 15A
BR(F)
C-04
H
BR(I)
C-13
D
BR(R)
BR(R)
A
C-26
BR(R4)
B(R4)
LG(R4)
CAN_H
CAN_L
0922-401
I
G
J
BR(R)
B
C-26
BR(R4)
0922-402
J
G
I
BLIND SPOT MONITORING (BSM) CONTROL MODULE (LH)
BLIND SPOT MONITORING (BSM) CONTROL MODULE (RH)
E
D
H
H
E
D
MS CAN_L
MS CAN_H
0922-401
0922-402
B(R4)
K
B(R4)
M
GY(R4)
L
P(R4)
N
C-26
T(R)
C
C-25
T(R)
L(R4)
P(R4)
GY(R)
V
Q
C-27
V
Q
C-28
A
B
DATA LINK CONNECTOR-2
(SECTION 00D-1a)
B(R)
B(R)
P(DR1)
B(DR1)
B(R)
P(DR2)
B(DR2)
B(R)
0912-301
0912-302
D
G
D
G
BLIND SPOT
MONITORING (BSM)
WARNING
LIGHT (LH)
R
C-13
B(I)
BLIND SPOT
MONITORING (BSM)
WARNING
LIGHT (RH)
G13
G13
G09
G15

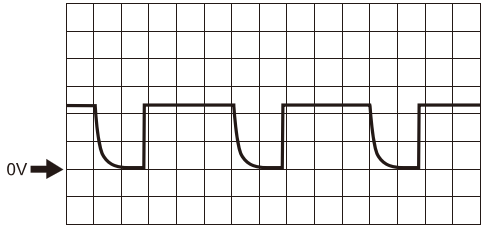
0922-401 BLIND SPOT MONITORING (BSM) CONTROL MODULE (LH)	0922-402 BLIND SPOT MONITORING (BSM) CONTROL MODULE (RH)	0912-301 HEATED OUTER MIRROR (LH) / POWER OUTER MIRROR (LH) / AUTO DIMMING OUTER MIRROR (LH) / BLIND SPOT MONITORING (BSM) WARNING LIGHT (LH)	0912-302 HEATED OUTER MIRROR (RH) / POWER OUTER MIRROR (RH) / BLIND SPOT MONITORING (BSM) WARNING LIGHT (RH)
			

Blind spot monitoring (BSM) control module terminal voltage table (reference)
Blind spot monitoring (BSM) control module (LH)

Terminal	Measurement conditions	Voltage (V)
D	Because this terminal is for communication, determination using terminal voltage inspection is not possible.	
E	Because this terminal is for communication, determination using terminal voltage inspection is not possible.	
G	Because this terminal is for communication, determination using terminal voltage inspection is not possible.	
H	Under any condition	1.0 or less
I	Ignition switched ON (engine off or on)	V_B
	Ignition switched off or ACC	1.0 or less
J	Because this terminal is for communication, determination using terminal voltage inspection is not possible.	

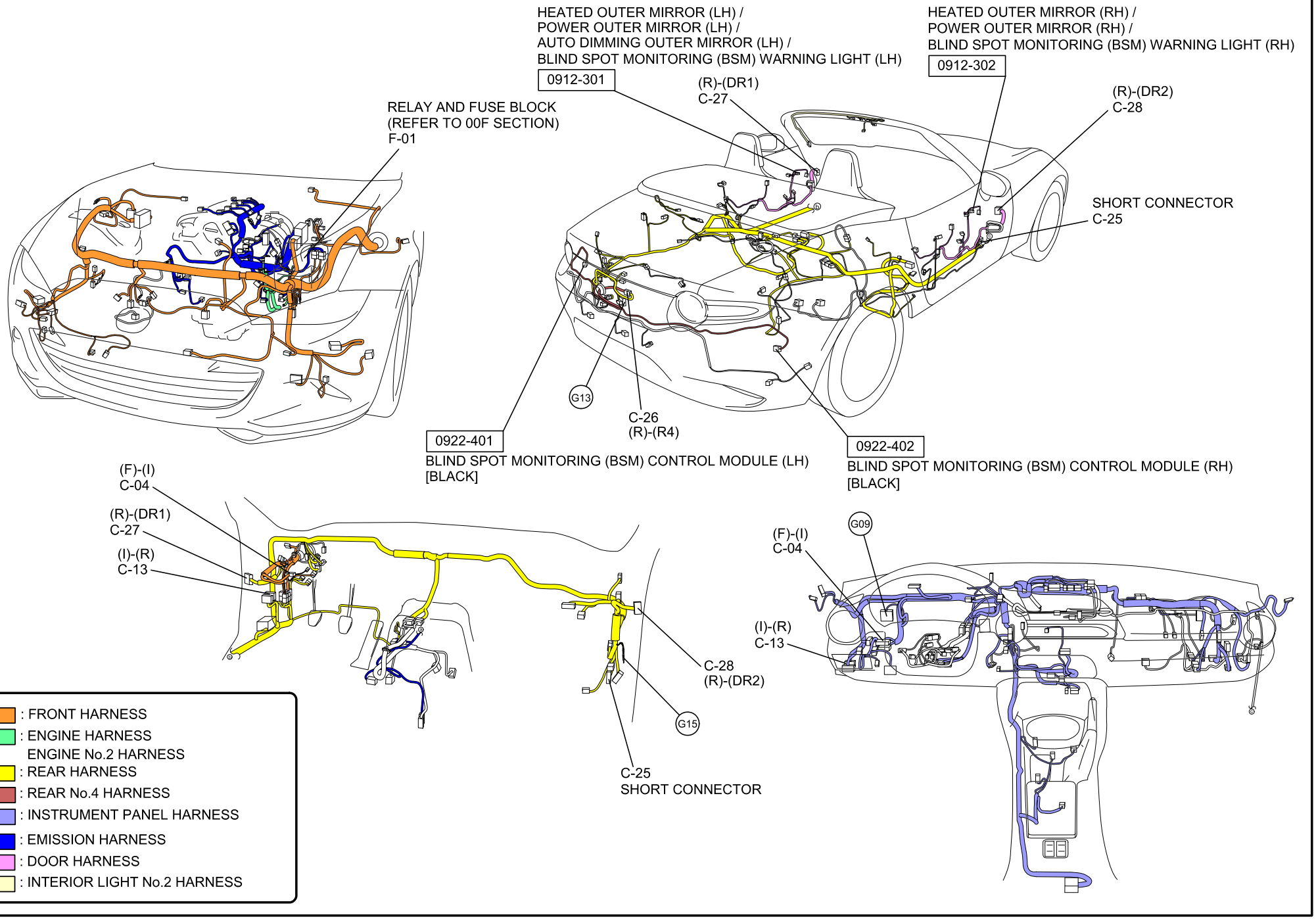
Inspection using an oscilloscope (reference)

Pattern 1
- Terminal:
  - — Blind spot monitoring (BSM) warning light signal (RH): D (+) ↔ body ground (-)
  - — Blind spot monitoring (BSM) warning light signal (LH): E (+) ↔ body ground (-)
- Oscilloscope setting: 5 V/DIV (Y), 2 ms/DIV (X), DC range



Blind spot monitoring (BSM) control module terminal voltage table (reference)
Blind spot monitoring (BSM) control module (RH)

Terminal	Measurement conditions	Voltage (V)
D	Using the simulation function WRN_IND_R for the blind spot monitoring system, turn off the blind spot monitoring (BSM) warning light.	1.0 or less
	Using the simulation function WRN_IND_R for the blind spot monitoring system, turn on the blind spot monitoring (BSM) warning light.	Wave pattern (See Pattern 1 .)
E	Using the simulation function WRN_IND_L for the blind spot monitoring system, turn off the blind spot monitoring (BSM) warning light.	1.0 or less
	Using the simulation function WRN_IND_L for the blind spot monitoring system, turn on the blind spot monitoring (BSM) warning light.	Wave pattern (See Pattern 1 .)
G	Because this terminal is for communication, determination using terminal voltage inspection is not possible.	
H	Under any condition	1.0 or less
I	Ignition switched ON (engine off or on)	B+
	Ignition switched off or ACC	1.0 or less
J	Because this terminal is for communication, determination using terminal voltage inspection is not possible.	


HEATED OUTER MIRROR (LH) /
POWER OUTER MIRROR (LH) /
AUTO DIMMING OUTER MIRROR (LH) /
BLIND SPOT MONITORING (BSM) WARNING LIGHT (LH)
0912-301
HEATED OUTER MIRROR (RH) /
POWER OUTER MIRROR (RH) /
BLIND SPOT MONITORING (BSM) WARNING LIGHT (RH)
0912-302
(R)-(DR1)
C-27
(R)-(DR2)
C-28
RELAY AND FUSE BLOCK
(REFER TO 00F SECTION)
F-01
SHORT CONNECTOR
C-25
G13
C-26
(R)-(R4)
0922-401
BLIND SPOT MONITORING (BSM) CONTROL MODULE (LH)
[BLACK]
0922-402
BLIND SPOT MONITORING (BSM) CONTROL MODULE (RH)
[BLACK]
(F)-(I)
C-04
(R)-(DR1)
C-27
(I)-(R)
C-13
C-28
(R)-(DR2)
G15
C-25
SHORT CONNECTOR
G09
(F)-(I)
C-04
(I)-(R)
C-13
: FRONT HARNESS
: ENGINE HARNESS
ENGINE No.2 HARNESS
: REAR HARNESS
: REAR No.4 HARNESS
: INSTRUMENT PANEL HARNESS
: EMISSION HARNESS
: DOOR HARNESS
: INTERIOR LIGHT No.2 HARNESS