1

FUSIBLE LINK ③
IGNITION SWITCH (IG1)
IG1 RELAY
<F>2GR
3GR
*1
*2
4 C-402
J/B
15
7.5A
6 C-404
8 C-405
G
R
11
5
J/C (7) C-105
J/C (2) C-204
8
12
5L
0.35BR
0.35Y
2
21 C-208
1

INPUT SIGNAL
·CRANK ANGLE SENSOR
·VEHICLE SPEED SENSOR <VEHICLES WITHOUT ABS (M/T)>
ENGINE-ECU C-216
(CANL)
(CANH)
72
71
<T>0.35B
<T>0.35G
22
11
J/C (CAN2) C-203
19
8
<T>0.35V
<T>0.35LG
4
3 C-207

<VEHICLES WITHOUT ABS (CVT)>
INPUT SIGNAL
OUTPUT SPEED SENSOR
CVT-ECU C-209
CANL
CANH
10
9
0.35P
0.35V
11
10 C-215
<T>0.35L
<T>0.35P
18
7

<VEHICLES WITH ABS>
INPUT SIGNAL
·FRONT WHEEL SPEED SENSOR
·REAR WHEEL SPEED SENSOR
ABS-ECU A-117
CANL
CANH
23
34
<T>0.35W
<T>0.35R
21
10
17
6
<T>0.35R
<T>0.35W
2
1 C-213
<T>0.35LG
<T>0.35W
20
9

EPS-ECU
+BB
IG1
CANL
CANH
GND
M+
M-
TSV
TSM
TSS
TSE
22
5B
31
32 C-208-1
18
15
17
16 C-207-1
(M)
TORQUE SENSOR

J/C (CAN1) C-01
21
10
<T>0.35BR
<T>0.35L
65
56
(CANL)
(CANH)
ETACS-ECU C-416

FUSIBLE LINK ⑥
<F>15W
RELAY BOX
F14
7.5A
G-W
6 C-213
·ENGINE-ECU
·HANDS FREE-ECU
(Y-B)
1
COMBINATION METER C-108
(B+B)
EPS
LED DRIVE CIRCUIT
CPU
CAN TRANSCEIVER CIRCUIT
(CANL)
(CANH)
15
14
<T>0.35V
<T>0.35R

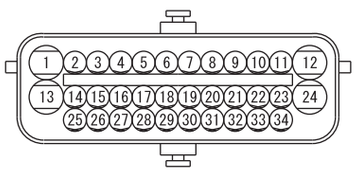
J/C (7) (FUSE ⑮)
1
A
0.35BR
2
(IG1)

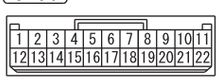
FUSIBLE LINK ②
8L
1 C-408
12
J/B
15A
13 C-403
W-B

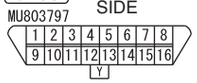
<T>(B-W)
<T>(R-W)
19
8
14
6
16
DIAGNOSIS CONNECTOR C-13
4
5
(B-W)
(B-W)
3

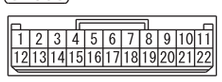
NOTE
*1 : VEHICLES WITHOUT KOS
*2 : VEHICLES WITH KOS

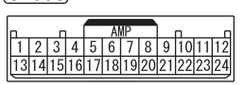
2

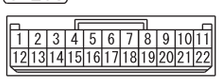
A-117


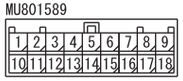
C-01


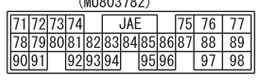
C-13 FRONT SIDE
MU803797


C-105


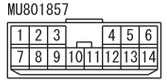
C-108


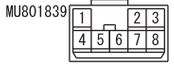
C-203


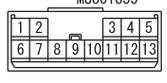
C-215
MU801589


C-216
(MU803782)


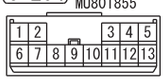
C-402

C-403
MU801857


C-404
MU801839


C-405
MU801855


C-408
MU801401

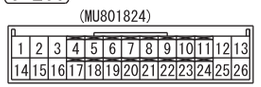
C-204
MU801855


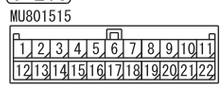
C-207

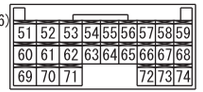
C-207-1

C-208
MU801405

C-208-1
MU801405

C-209
(MU801824)


C-213
MU801515


C-416
(MU803766)


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White
Y : Yellow SB : Sky blue BR : Brown O : Orange GR : Grey
R : Red P : Pink V : Violet PU : Purple SI : Silver