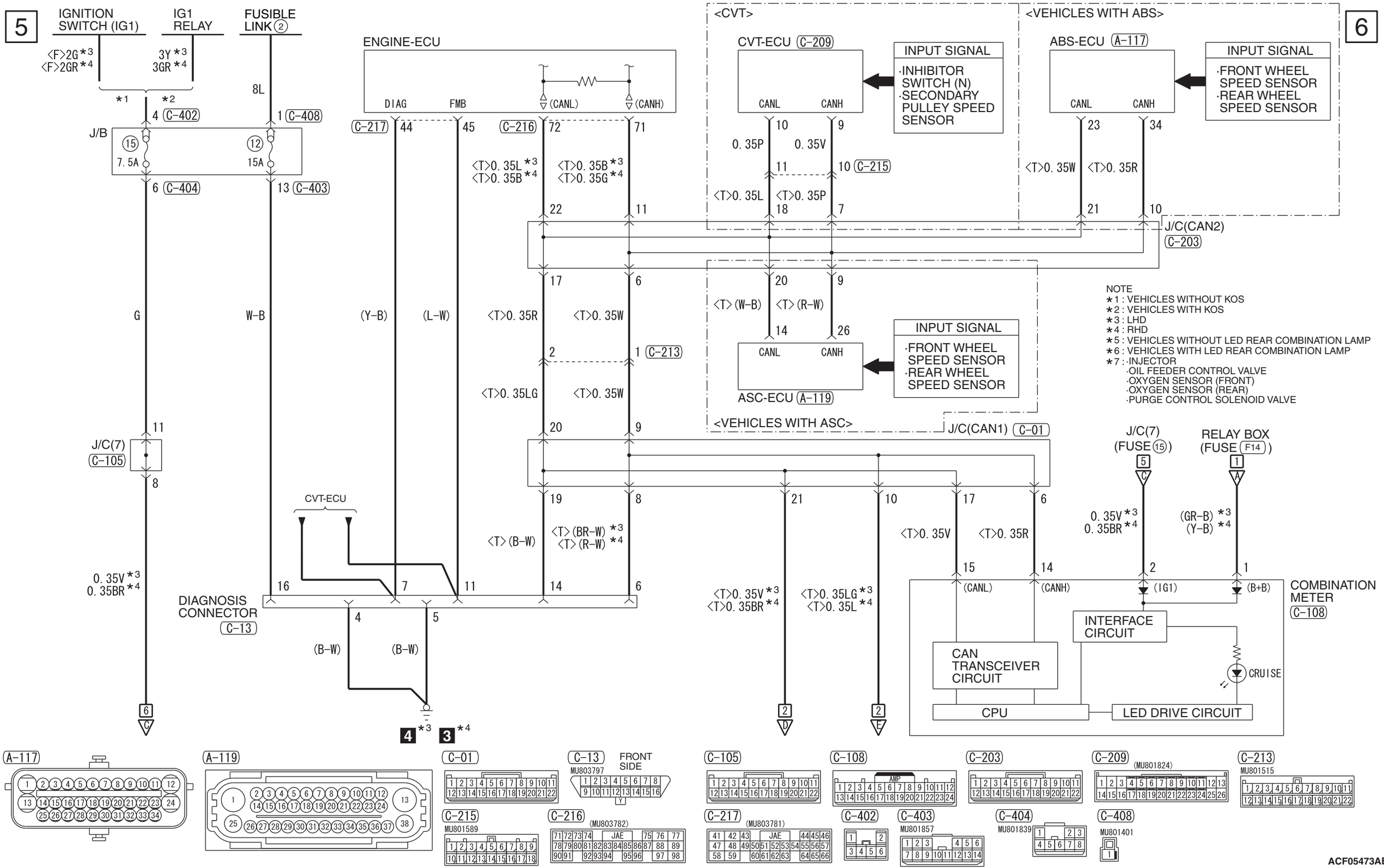
5
6
IGNITION SWITCH (IG1)
IG1 RELAY
FUSIBLE LINK ②
<F>2G *3
<F>2GR *4
3Y *3
3GR *4
8L
*1
*2
4 (C-402)
1 (C-408)
J/B
15
12
7.5A
15A
6 (C-404)
13 (C-403)
G
W-B
11
J/C(7)
(C-105)
8
0.35V *3
0.35BR *4
6
C
ENGINE-ECU
DIAG
FMB
(CANL)
(CANH)
(C-217) 44
45
(C-216) 72
71
(Y-B)
(L-W)
<T>0.35L *3
<T>0.35B *4
<T>0.35B *3
<T>0.35G *4
22
11
17
6
<T>0.35R
<T>0.35W
2
1 (C-213)
<T>0.35LG
<T>0.35W
20
9
19
8
<T>(B-W)
<T>(BR-W) *3
<T>(R-W) *4
14
6
CVT-ECU
16
7
11
DIAGNOSIS CONNECTOR
(C-13)
4
5
(B-W)
(B-W)
4 *3
3 *4
<CVT>
CVT-ECU (C-209)
CANL
CANH
INPUT SIGNAL
·INHIBITOR SWITCH (N)
·SECONDARY PULLEY SPEED SENSOR
10
9
0.35P
0.35V
11
10 (C-215)
<T>0.35L
<T>0.35P
18
7
<VEHICLES WITH ABS>
ABS-ECU (A-117)
CANL
CANH
INPUT SIGNAL
·FRONT WHEEL SPEED SENSOR
·REAR WHEEL SPEED SENSOR
23
34
<T>0.35W
<T>0.35R
21
10
J/C(CAN2)
(C-203)
20
9
<T>(W-B)
<T>(R-W)
14
26
CANL
CANH
ASC-ECU (A-119)
INPUT SIGNAL
·FRONT WHEEL SPEED SENSOR
·REAR WHEEL SPEED SENSOR
<VEHICLES WITH ASC>
J/C(CAN1) (C-01)
21
10
<T>0.35V *3
<T>0.35BR *4
<T>0.35LG *3
<T>0.35L *4
17
6
<T>0.35V
<T>0.35R
15
14
(CANL)
(CANH)
NOTE
*1 : VEHICLES WITHOUT KOS
*2 : VEHICLES WITH KOS
*3 : LHD
*4 : RHD
*5 : VEHICLES WITHOUT LED REAR COMBINATION LAMP
*6 : VEHICLES WITH LED REAR COMBINATION LAMP
*7 : ·INJECTOR
·OIL FEEDER CONTROL VALVE
·OXYGEN SENSOR (FRONT)
·OXYGEN SENSOR (REAR)
·PURGE CONTROL SOLENOID VALVE
J/C(7)
(FUSE ⑮)
5
C
0.35V *3
0.35BR *4
RELAY BOX
(FUSE (F14))
1
A
(GR-B) *3
(Y-B) *4
2
1
(IG1)
(B+B)
COMBINATION METER
(C-108)
INTERFACE CIRCUIT
CAN TRANSCEIVER CIRCUIT
CRUISE
CPU
LED DRIVE CIRCUIT
2
D
2
E
A-117
A-119
C-01
C-13
FRONT SIDE
MU803797
C-105
C-108
AMP
C-203
C-209
(MU801824)
C-213
MU801515
C-215
MU801589
C-216
(MU803782)
JAE
C-217
(MU803781)
JAE
C-402
C-403
MU801857
C-404
MU801839
C-408
MU801401
ACF05473AB