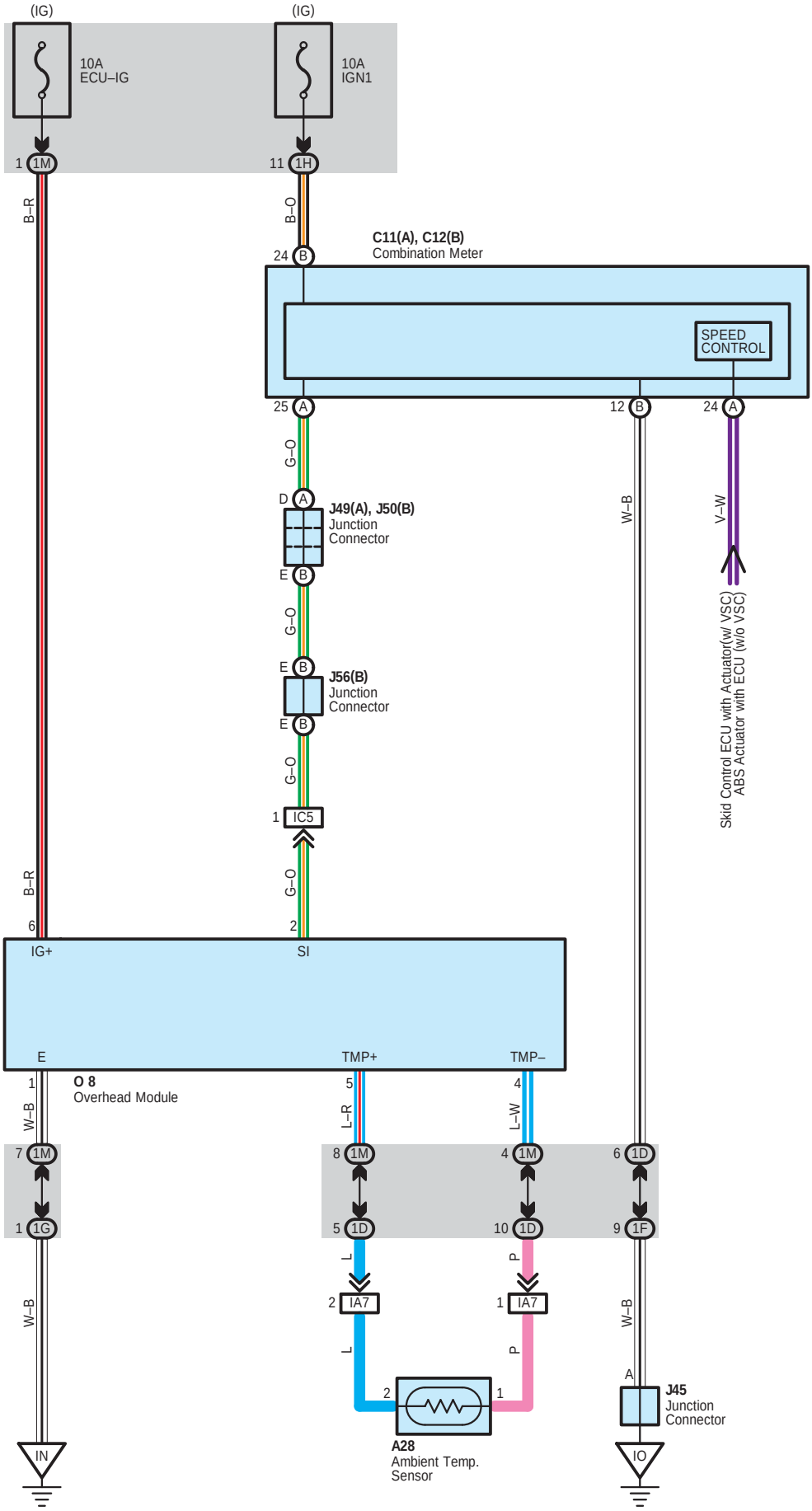

(IG)
(IG)
10A
ECU–IG
10A
IGN1
1
1M
11
1H
B–R
B–O
24
B
C11(A), C12(B)
Combination Meter
SPEED
CONTROL
25
A
12
B
24
A
G–O
W–B
V–W
D
A
J49(A), J50(B)
Junction
Connector
E
B
G–O
E
B
J56(B)
Junction
Connector
E
B
G–O
1
IC5
G–O
Skid Control ECU with Actuator(w/ VSC)
ABS Actuator with ECU (w/o VSC)
B–R
6
2
IG+
SI
E
TMP+
TMP–
1
O 8
Overhead Module
5
4
W–B
L–R
L–W
7
1M
8
1M
4
1M
6
1D
1
1G
5
1D
10
1D
9
1F
L
P
2
IA7
1
IA7
W–B
L
P
W–B
2
1
A
J45
Junction
Connector
A28
Ambient Temp.
Sensor
IN
IO

: Parts Location

Code		See Page	Code		See Page	Code		See Page
A28		70	J45		74	J56	B	74
C11	A	72	J49	A	74	O8		76
C12	B	72	J50	B	74			

: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1D	49	Cowl Wire and Driver Side J/B (Lower Finish Panel)
1F		
1G		
1H		
1M	49	Roof Wire and Driver Side J/B (Lower Finish Panel)

: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA7	92	Engine Room Main Wire and Cowl Wire (Left Kick Panel)
IC5	92	Cowl Wire and Roof Wire (Left Side of Instrument Panel)

: Ground Points

Code	See Page	Ground Points Location
IN	92	Right Kick Panel
IO	92	Left Kick Panel