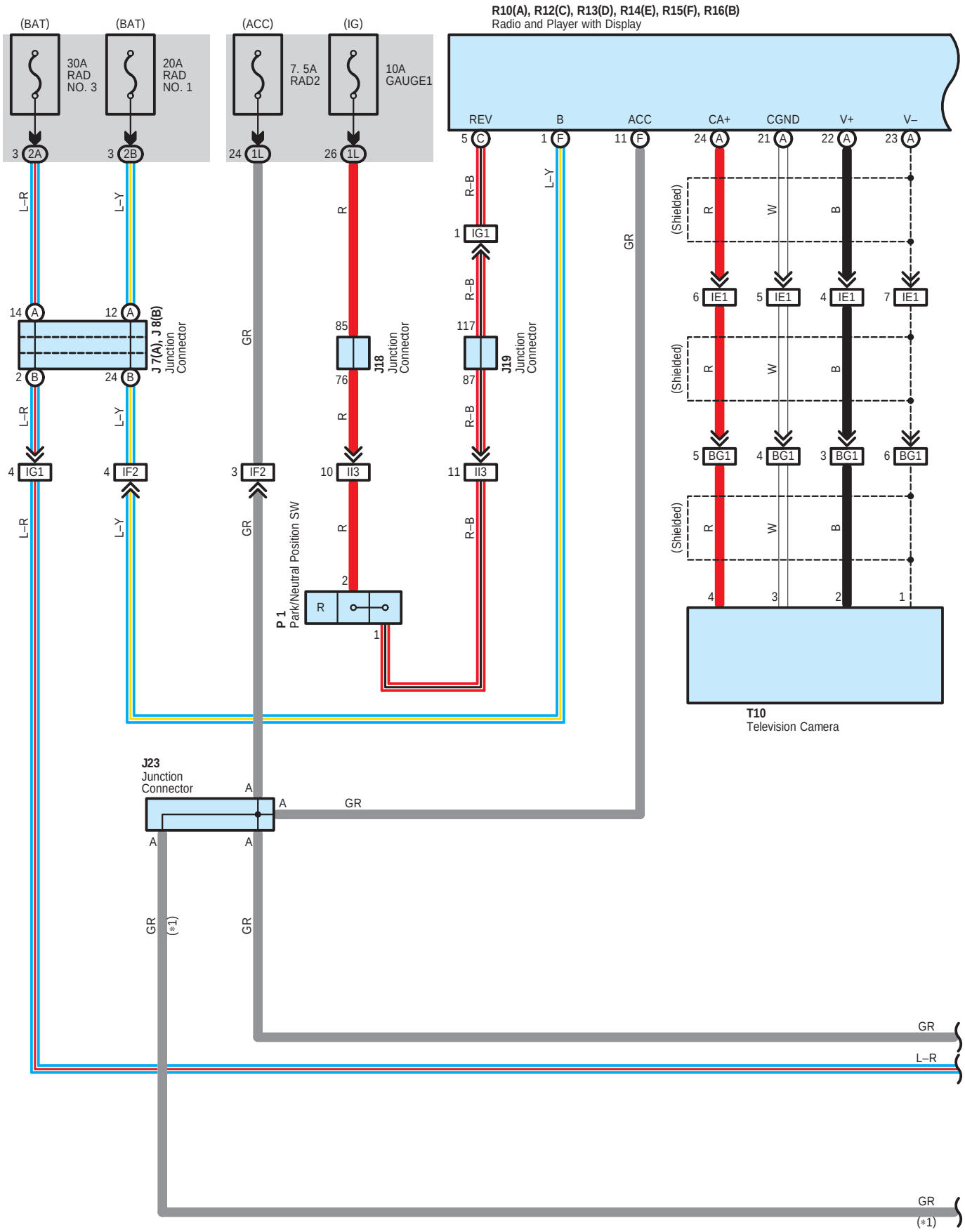
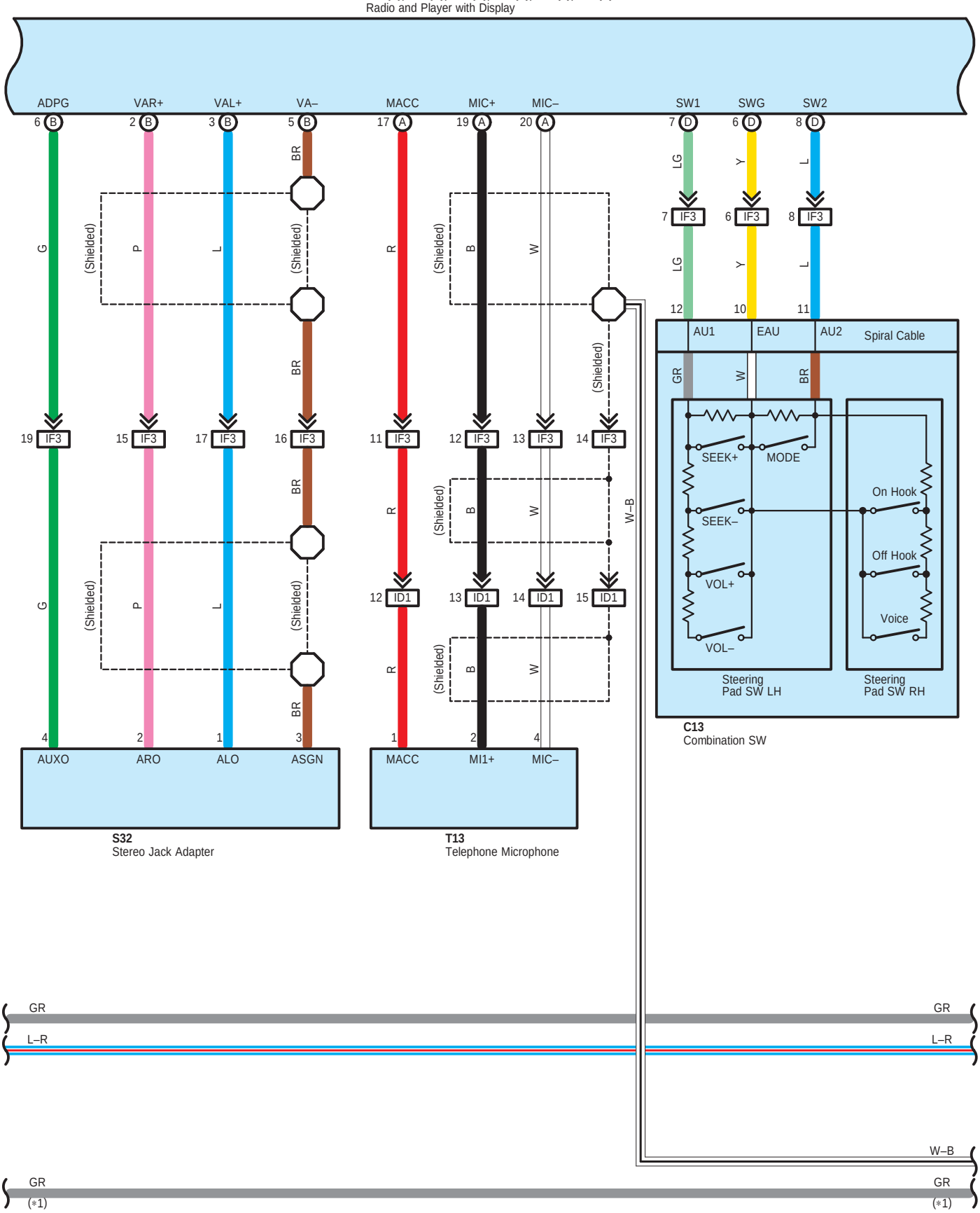
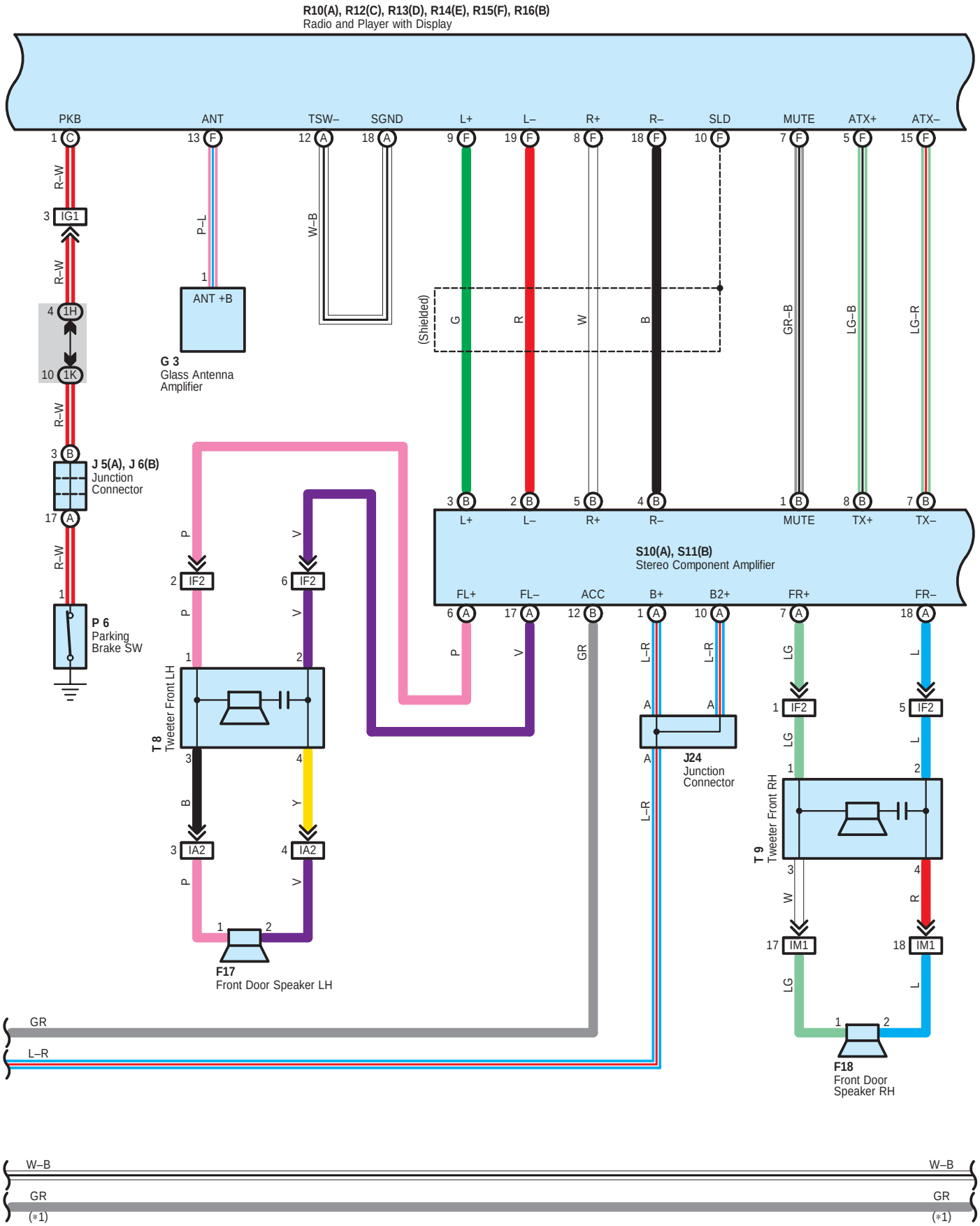

(BAT)
(BAT)
(ACC)
(IG)
30A RAD NO. 3
20A RAD NO. 1
7. 5A RAD2
10A GAUGE1
R10(A), R12(C), R13(D), R14(E), R15(F), R16(B)
Radio and Player with Display
REV
B
ACC
CA+
CGND
V+
V–
J7(A), J8(B) Junction Connector
J18 Junction Connector
J19 Junction Connector
P1 Park/Neutral Position SW
(Shielded)
T10
Television Camera
J23 Junction Connector
L–R
L–Y
R–B
R
W
B
GR
IG1
IF2
II3
IE1
BG1
(*1)

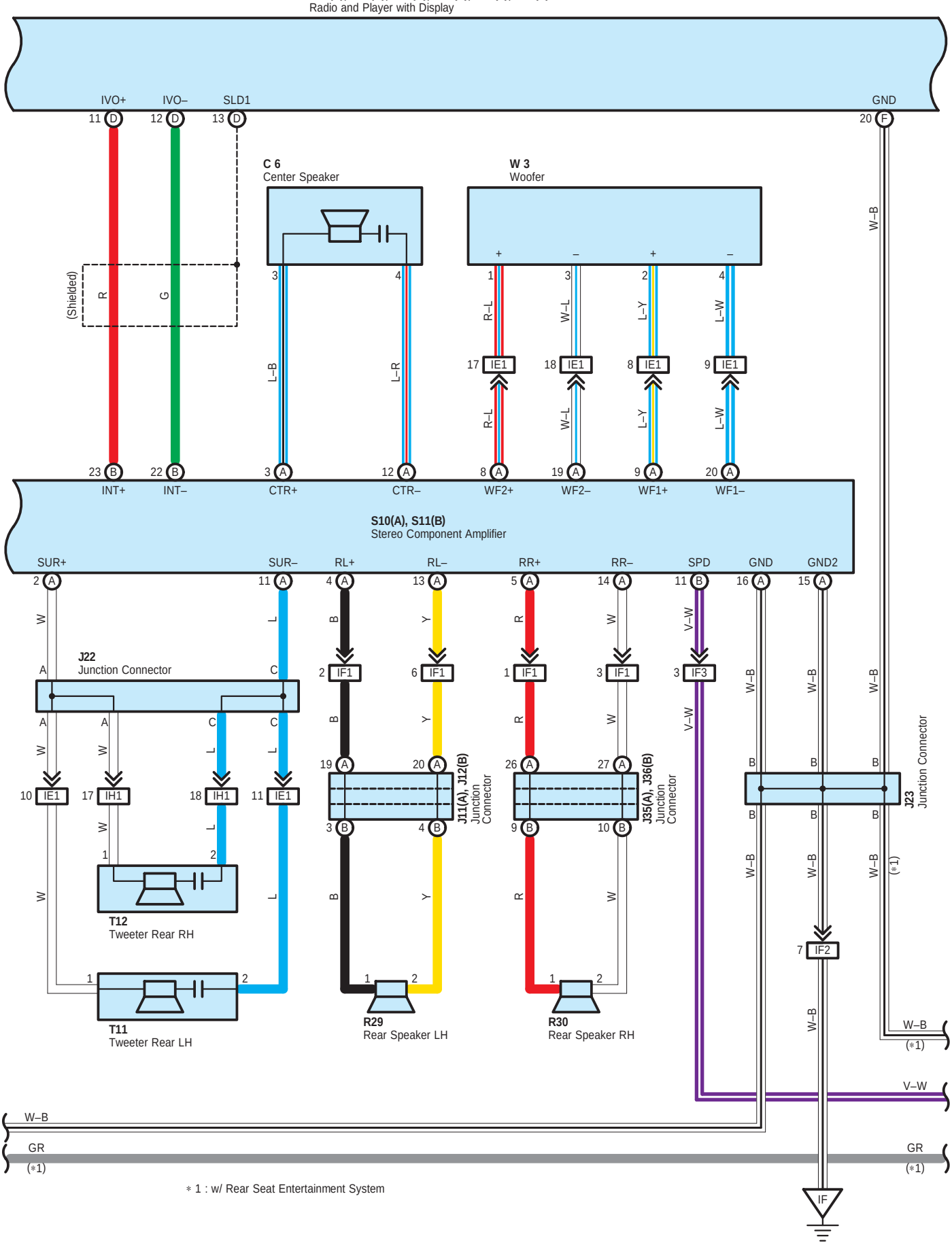
R10(A), R12(C), R13(D), R14(E), R15(F), R16(B)
Radio and Player with Display



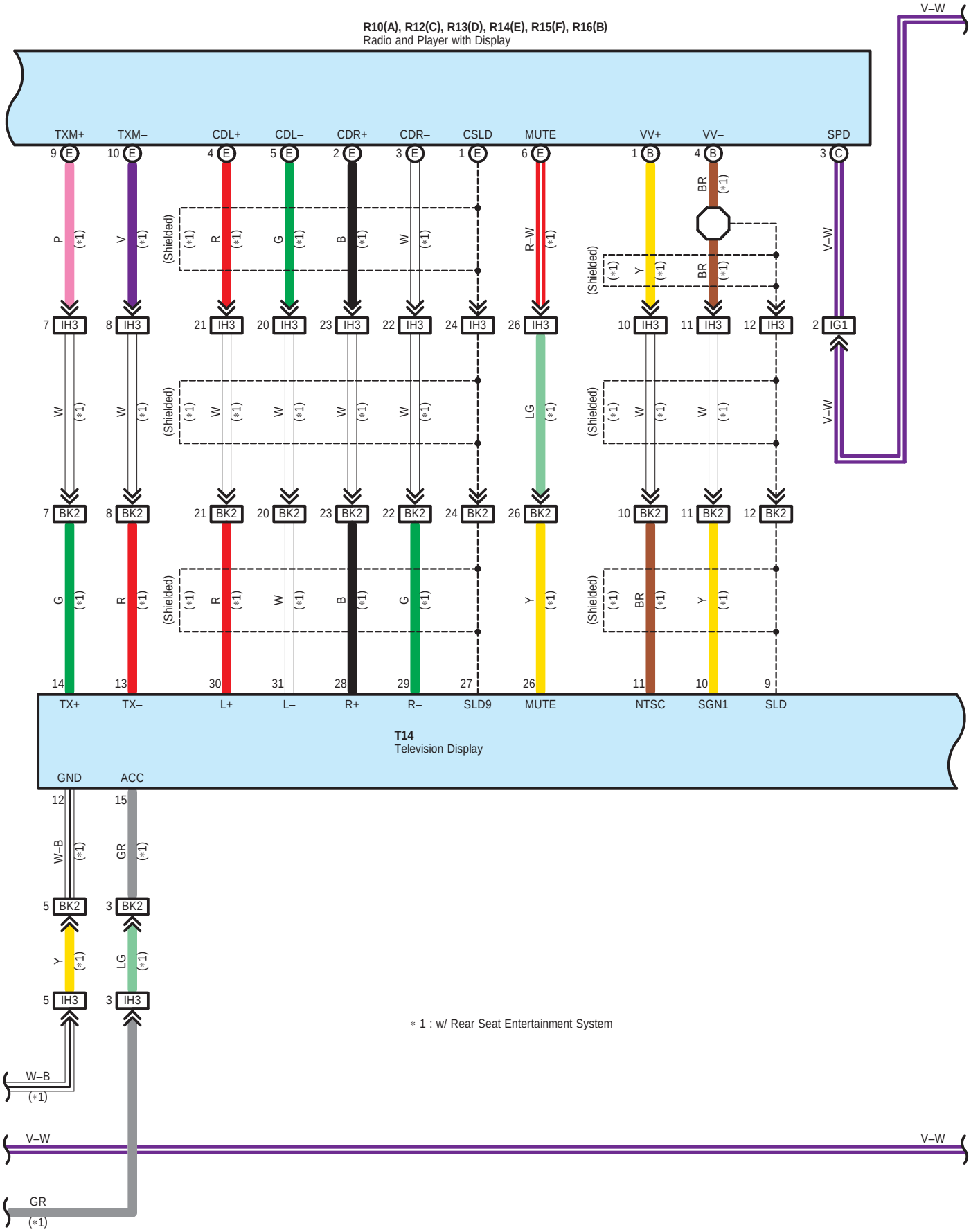
* 1 : w/ Rear Seat Entertainment System

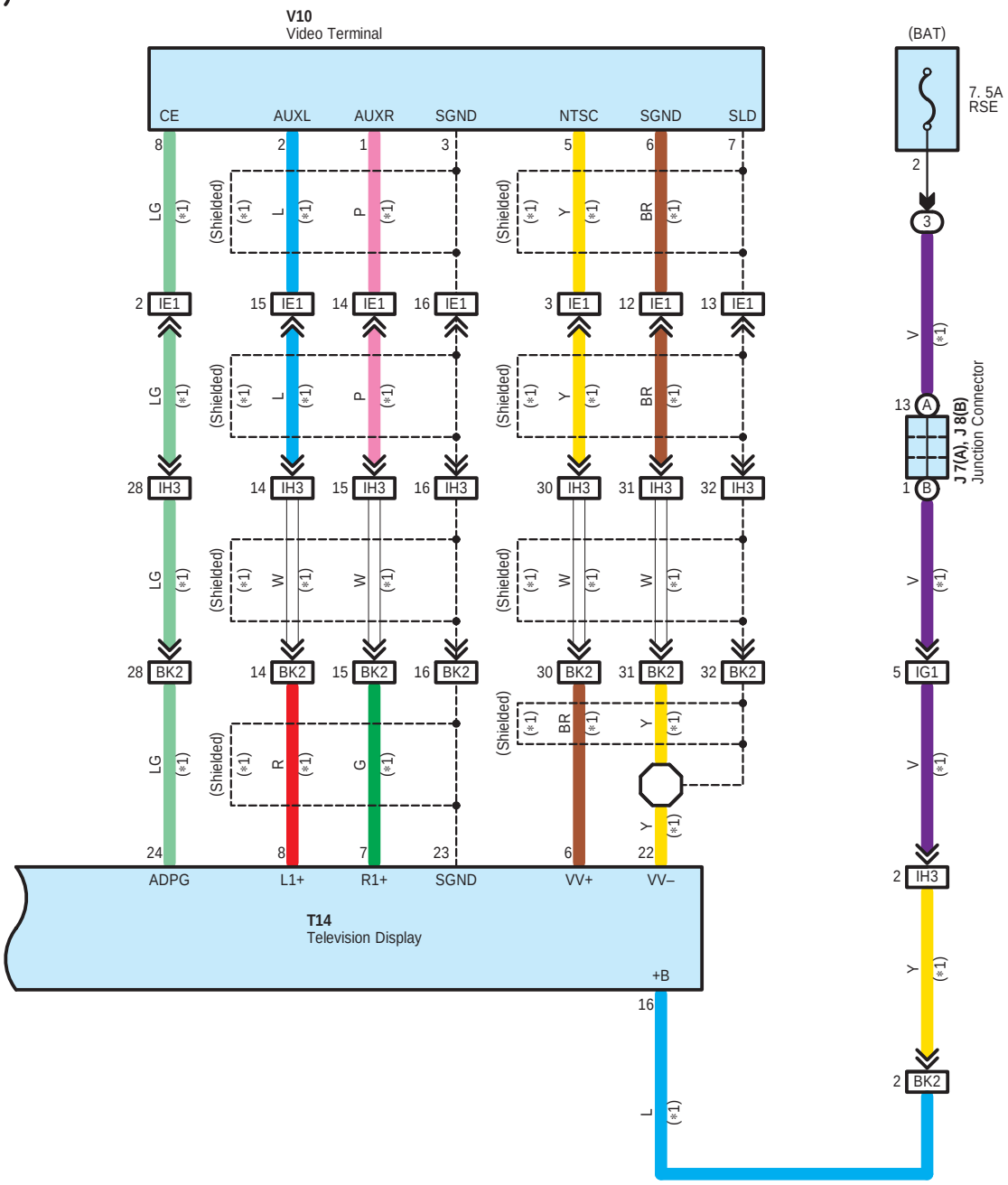

R10(A), R12(C), R13(D), R14(E), R15(F), R16(B)
Radio and Player with Display
PKB
ANT
TSW–
SGND
L+
L–
R+
R–
SLD
MUTE
ATX+
ATX–
R–W
P–L
W–B
G
R
W
B
GR–B
LG–B
LG–R
(Shielded)
IG1
1H
1K
ANT +B
G 3
Glass Antenna Amplifier
J 5(A), J 6(B)
Junction Connector
P 6
Parking Brake SW
S10(A), S11(B)
Stereo Component Amplifier
FL+
FL–
ACC
B+
B2+
FR+
FR–
TX+
TX–
IF2
IA2
T 8
Tweeter Front LH
F17
Front Door Speaker LH
J24
Junction Connector
T 9
Tweeter Front RH
IM1
F18
Front Door Speaker RH
GR
L–R
W–B
(*1)

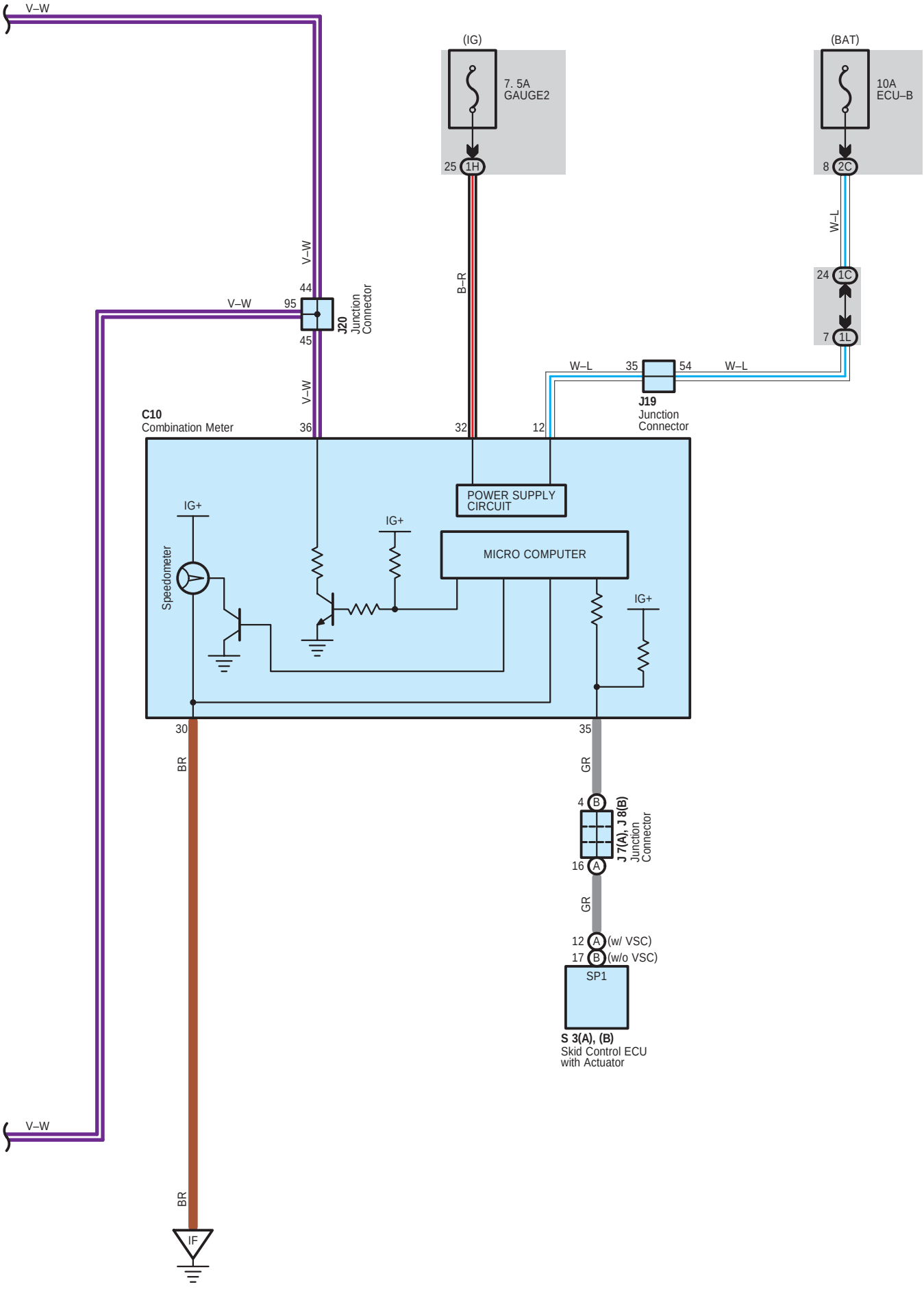
R10(A), R12(C), R13(D), R14(E), R15(F), R16(B)
Radio and Player with Display



∗ 1 : w/ Rear Seat Entertainment System


R10(A), R12(C), R13(D), R14(E), R15(F), R16(B)
Radio and Player with Display
TXM+
TXM–
CDL+
CDL–
CDR+
CDR–
CSLD
MUTE
VV+
VV–
SPD
V–W
(Shielded)
IG1
TX+
TX–
L+
L–
R+
R–
SLD9
MUTE
NTSC
SGN1
SLD
T14
Television Display
GND
ACC
W–B
GR
∗1 : w/ Rear Seat Entertainment System


V10
Video Terminal
CE
AUXL
AUXR
SGND
NTSC
SGND
SLD
(BAT)
7. 5A
RSE
Junction Connector
J 7(A), J 8(B)
IE1
IH3
BK2
IG1
(Shielded)
LG
L
P
Y
BR
W
R
G
V
ADPG
L1+
R1+
SGND
VV+
VV–
+B
T14
Television Display


V–W
(IG)
7. 5A
GAUGE2
25 1H
(BAT)
10A
ECU–B
8 2C
W–L
24 1C
7 1L
B–R
V–W
44
V–W
95
45
J20
Junction
Connector
W–L
35
54
W–L
J19
Junction
Connector
C10
Combination Meter
36
32
12
POWER SUPPLY
CIRCUIT
IG+
IG+
MICRO COMPUTER
IG+
Speedometer
30
BR
35
GR
4 B
J 7(A), J 8(B)
Junction
Connector
16 A
GR
12 A (w/ VSC)
17 B (w/o VSC)
SP1
S 3(A), (B)
Skid Control ECU
with Actuator
V–W
BR
IF

: Parts Location

Code	See Page	Code	See Page	Code	See Page
C6	39	J22	40	S3 A	37
C10	39	J23	40	S3 B	37
C13	39	J24	40	S10 A	41
F17	42	J35 A	40	S11 B	41
F18	42	J36 B	40	S32	41
G3	39	P1	37	T8	41
J5 A	40	P6	41	T9	41
J6 B	40	R10 A	41	T10	45
J7 A	40	R12 C	41	T11	45
J8 B	40	R13 D	41	T12	45
J11 A	40	R14 E	41	T13	45
J12 B	40	R15 F	41	T14	45
J18	40	R16 B	41	V10	45
J19	40	R29	45	W3	45
J20	40	R30	45		

: Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
3	26	R/B No.3 (Engine Compartment Left)

: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1C	31	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1H	30	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
1K	31	
1L		
2A	24	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
2B		
2C		

: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IA2	52	Front Door LH Wire and Instrument Panel Wire (Left Kick Panel)
ID1	52	Roof Wire and Instrument Panel Wire (Near the Driver Side J/B)
IE1	52	Floor No.1 Wire and Instrument Panel No.2 Wire (Near the Driver Side J/B)
IF1	52	Instrument Panel Wire and Instrument Panel No.2 Wire (Instrument Panel Center)
IF2		
IF3		
IG1	52	Instrument Panel No.2 Wire and Instrument Panel Wire (Instrument Panel Brace RH)
IH1	52	Floor No.2 Wire and Instrument Panel No.2 Wire (Instrument Panel Brace RH)
IH3		
II3	53	Engine Wire and Instrument Panel Wire (Right Kick Panel)
IM1	53	Front Door RH Wire and Instrument Panel Wire (Right Kick Panel)
BG1	55	Back Door No.1 Wire and Floor No.1 Wire (Left Rear Quarter Panel)
BK2	55	Roof No.2 Wire and Floor No.2 Wire (Right Rear Quarter Panel)

: Ground Points

Code	See Page	Ground Points Location
IF	52	Instrument Panel Brace LH