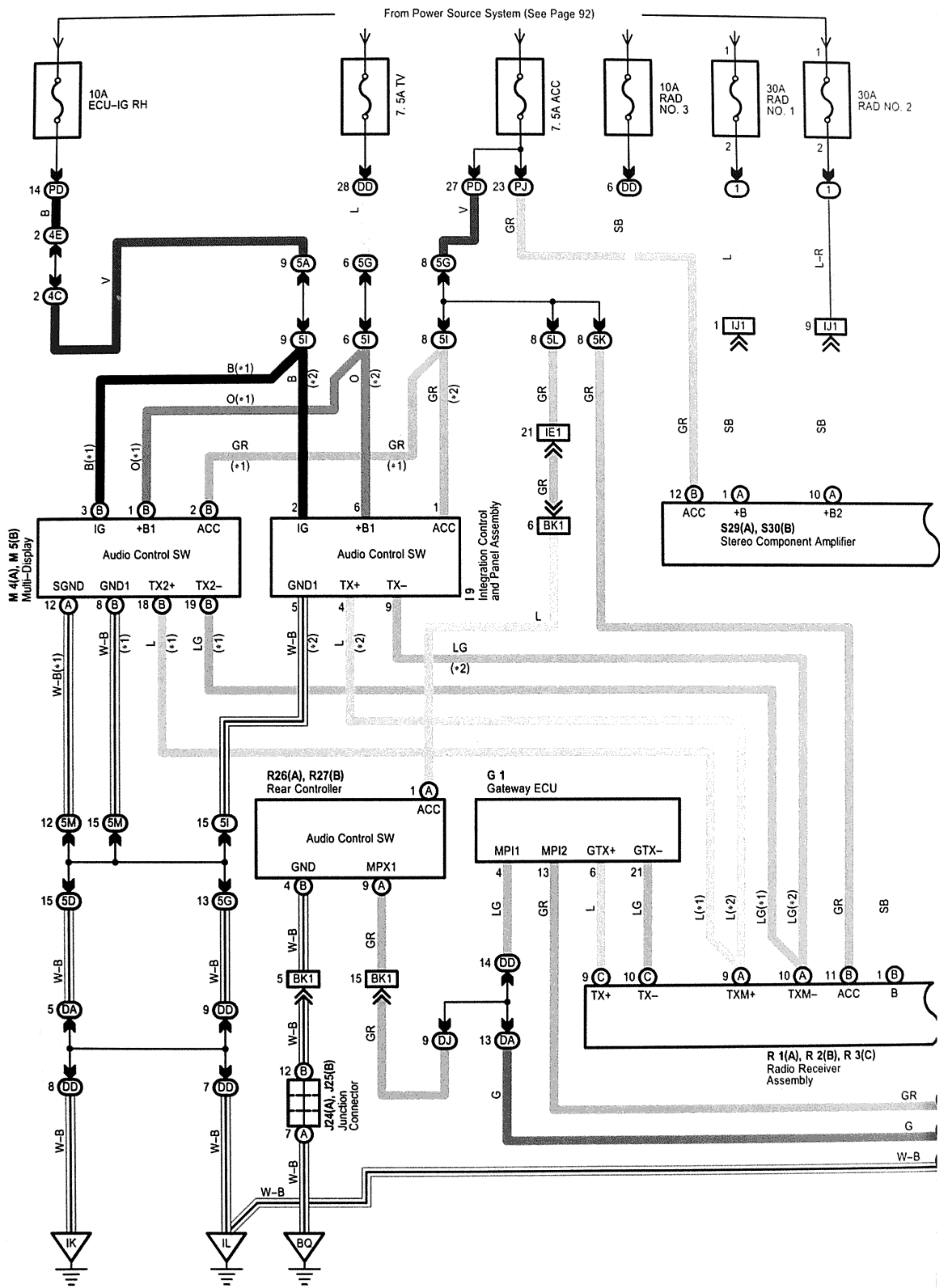
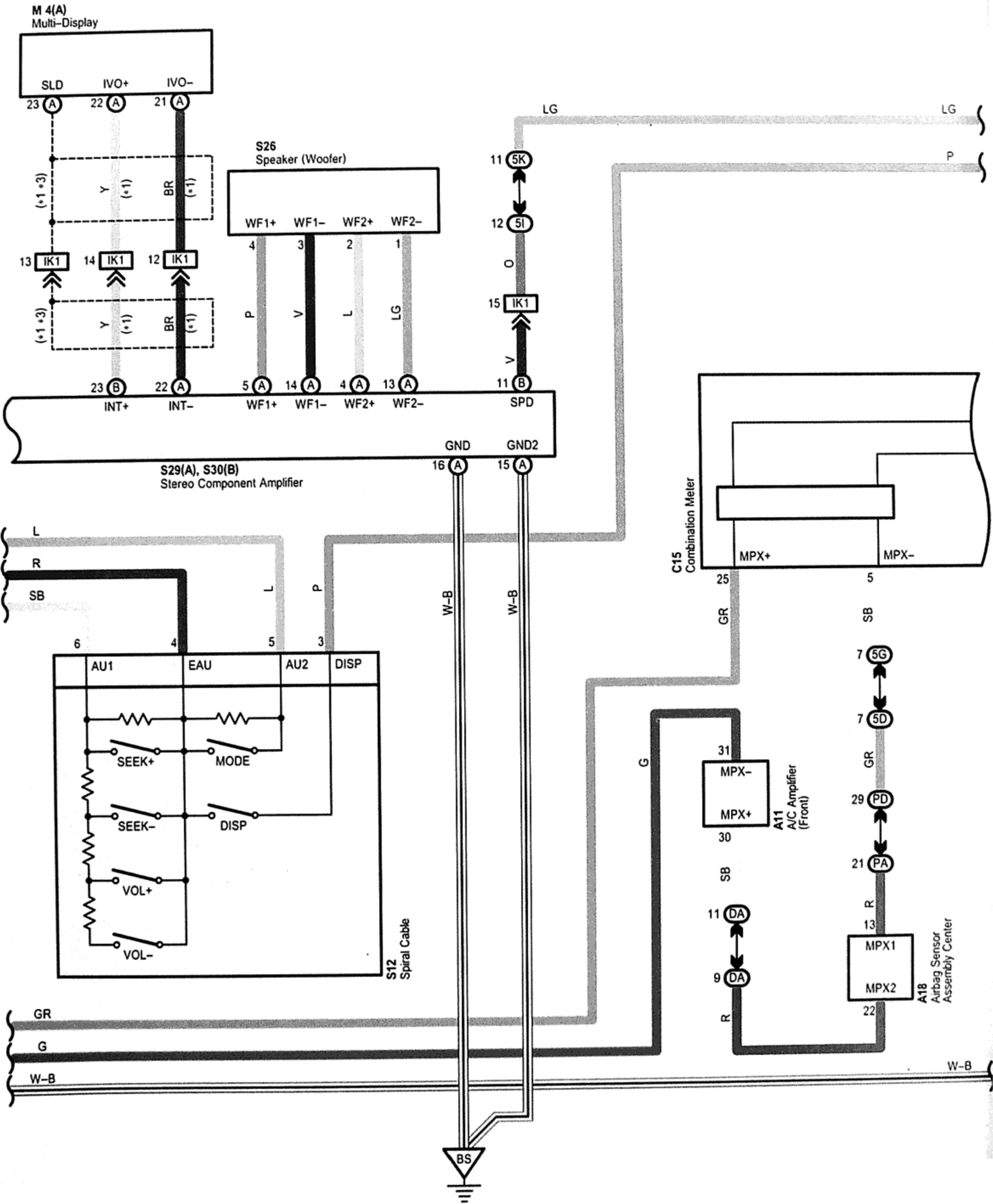
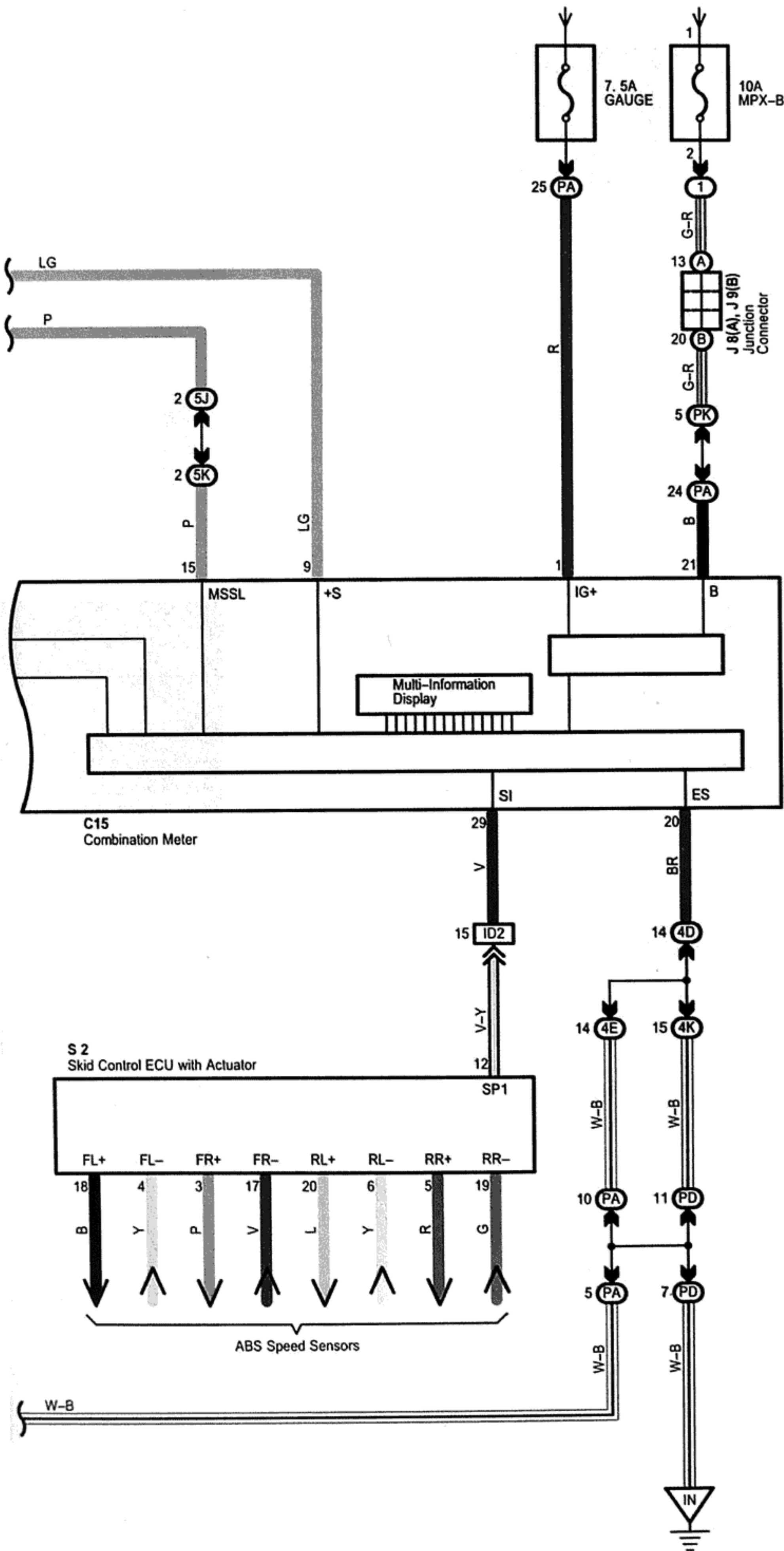




- * 1 : w/ Navigation System
- * 3 : Shielded



From Power Source System (See Page 92)



Service Hints

R2 (B) Radio Receiver Assembly

(B) 11–Ground : Approx. 12 volts with the ignition SW at ON or ACC position (Ignition SW type) or with the power SW at IG ON or ACC ON position (Power SW type)

(B) 1–Ground : Always approx. 12 volts

(B)20–Ground : Always continuity

S29 (A), S30 (B) Stereo Component Amplifier

(B) 12–Ground : Approx. 12 volts with the ignition SW at ON or ACC position (Ignition SW type) or with the power SW at IG ON or ACC ON position (Power SW type)

(A) 1, (A) 10–Ground : Always approx. 12 volts

(A) 15, (A) 16–Ground : Always continuity

M5 (B) Multi–Display (w/ Navigation System)

(B) 1–Ground : Always approx. 12 volts

(B) 2–Ground : Approx. 12 volts with the ignition SW at ON or ACC position (Ignition SW type) or with the power SW at IG ON or ACC ON position (Power SW type)

(B) 3–Ground : Approx. 12 volts with the ignition SW at ON position (Ignition SW type) or with the power SW at IG ON position (Power SW type)

(B) 8–Ground : Always continuity

I9 Integration Control and Panel Assembly (w/o Navigation System)

6–Ground : Always approx. 12 volts

1–Ground : Approx. 12 volts with the ignition SW at ON or ACC position (Ignition SW type) or with the power SW at IG ON or ACC ON position (Power SW type)

2–Ground : Approx. 12 volts with the ignition SW at ON position (Ignition SW type) or with the power SW at IG ON position (Power SW type)

5–Ground : Always continuity

 : Parts Location

Code		See Page	Code		See Page	Code		See Page
A11		66	M4	A	68	S22		73
A18		66	M5	B	68	S23		73
A25		66	R1	A	68	S24		73
C15		66	R2	B	68	S25		73
G1		67	R3	C	68	S26		73
I9		67	R26	A	75	S29	A	73
J8	A	68	R27	B	75	S30	B	73
J9	B	68	S2		65	T17		69
J24	A	71	S11		69	T18		69
J25	B	71	S12		69			

 : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
1	22	Engine Room R/B No.1 (Near the Front Right Suspension Tower)



: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
4C	44	Instrument Panel Wire and Center J/B RH (Right Side of the Instrument Panel Reinforcement)
4D		
4E		
4K		
4M		
5A	48	Instrument Panel Wire and Center J/B LH (Right Side of the Instrument Panel Reinforcement)
5D		
5G		
5I		
5J		
5K		
5L		
5M		
DA	33	Instrument Panel Wire and Driver Side J/B (Cowl Side Left)
DD		
DJ	34	Floor No.2 Wire and Driver Side J/B (Cowl Side Left)
PA	39	Instrument Panel Wire and Front Passenger's Side J/B (Cowl Side Right)
PD		
PJ	40	Floor Wire and Front Passenger's Side J/B (Cowl Side Right)
PK	40	Engine Room Main Wire and Front Passenger's Side J/B (Cowl Side Right)



: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IC1	78	Front Door LH Wire and Floor No.2 Wire (Left Kick Panel)
ID2	78	Instrument Panel Wire and Engine Room Main Wire (Left Kick Panel)
IE1	78	Instrument Panel Wire and Floor No.2 Wire (Left Kick Panel)
IH1	80	Front Door RH Wire and Floor Wire (Right Kick Panel)
IJ1	80	Engine Room Main Wire and Floor Wire (Right Kick Panel)
IK1	80	Instrument Panel Wire and Floor Wire (Under the Rear Console)
IL1	80	Instrument Panel Wire and Floor Wire (Right Kick Panel)
BD1	82	Rear Door No.2 Wire and Floor No.2 Wire (Left Center Pillar)
BE1	82	Rear Door No.1 Wire and Floor Wire (Right Center Pillar)
BJ1	84	Floor Wire and Floor No.2 Wire (Rear Floor Partition Panel RH)
BK1	88	Rear Seat RH No.2 Wire and Floor No.2 Wire (Back the Rear Seat LH)



: Ground Points

Code	See Page	Ground Points Location
IK	78	Cowl Side Panel LH
IL	78	Left Side of Shift Lever
IM	78	Right Side of Shift Lever
IN	78	Cowl Side Panel RH
BQ	82	Rear Floor Partition Panel LH
BS	82	Right Side of Luggage Room