

Legend:

- * 1 : Before Apr. 2010 Production
- * 2 : From Apr. 2010 Production
- * 3 : w/ VSC
- * 4 : w/o VSC
- * 15 : Before Jan. 2012 Production Liftgate Type
- * 16 : From Jan. 2012 Production Liftgate Type, Swing Type
- * 17 : Before Jan. 2012 Production
- * 18 : From Jan. 2012 Production

Wiring Diagram:

The diagram shows the following components and their connections:

- BAT (1):** 5A ECU-B1, connected to R-L, R, and R-B.
- IG (1):** 5A ECU-IG No. 1, connected to G.
- ACC (1):** 7.5A ACC, connected to GR.
- IG (1):** 10A IGN, connected to B.
- E59 Junction Connector:** Connected to R-L, R, and R-B.
- E61 Junction Connector:** Connected to G, GR, B, and B.
- E60(A) Junction Connector:** Connected to G, GR, B, and B.
- E62 Junction Connector:** Connected to W-B and W-B.
- E31 Network Gateway ECU:** Connected to BATT, IG1, ACC, IG2, CA2H, CA2L, GND, CA1L, and CA1H.
- A27(A) Four Wheel Drive Control ECU:** Connected to L, P, and P.
- E50 Yaw Rate Sensor Assembly:** Connected to L, P, and P.
- E108 Distance Control ECU Assembly:** Connected to L, P, and P.
- E42(B) Seat Belt Control ECU:** Connected to L, P, and P.
- E102 Power Steering ECU Assembly:** Connected to L, P, and P.
- E71 Junction Connector:** Connected to L, P, and P.
- E68 Junction Connector:** Connected to L, P, and P.

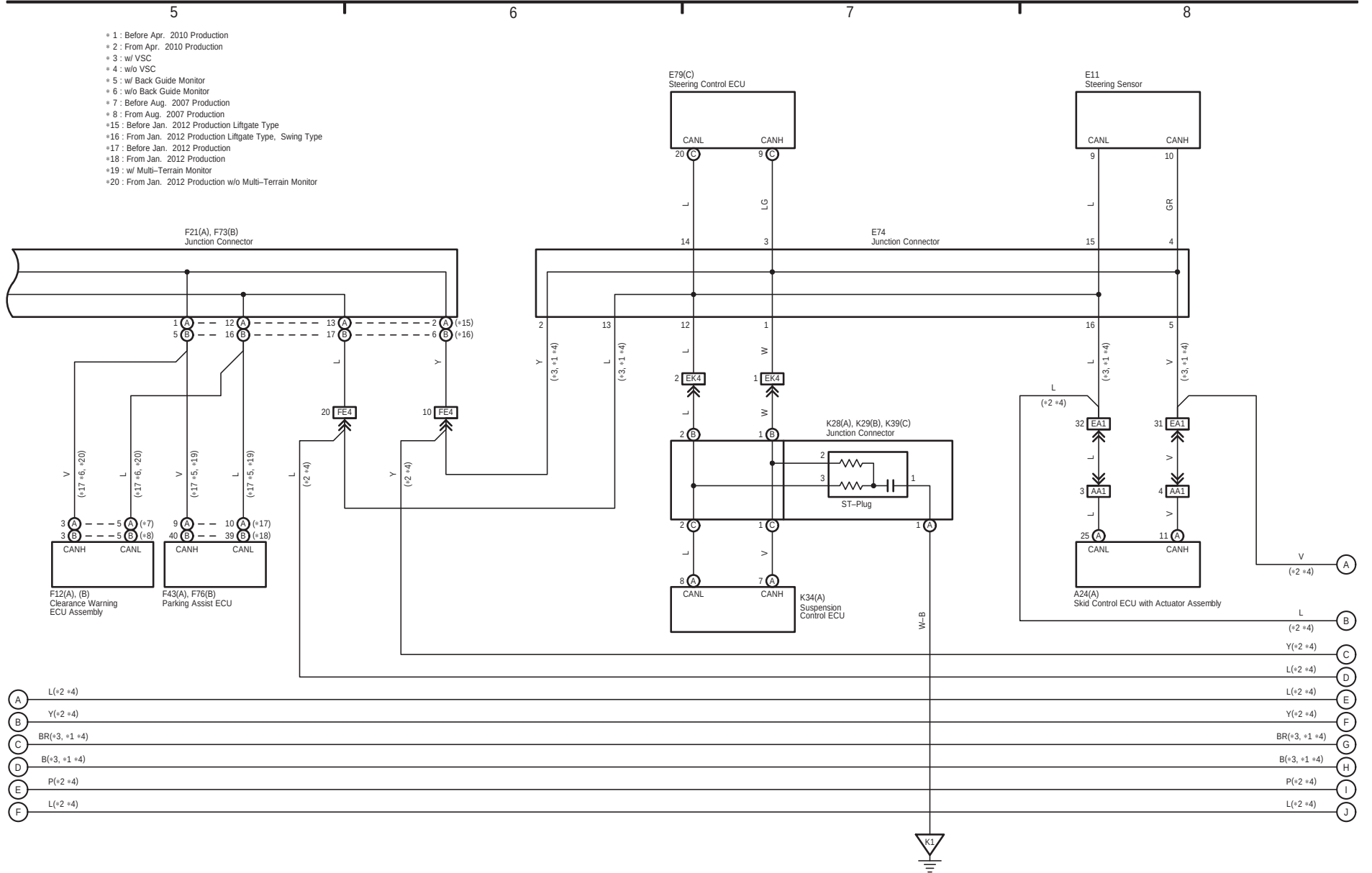
Connector Pinout Table:

Connector	Pin	Signal	Notes
E59	2	R-L	(+3, +1 +4)
	13	R	(+3, +1 +4)
	14	R	(+3, +1 +4)
	86	R	(+3, +1 +4)
E61	44	G	(+3, +1 +4)
	48	GR	(+3, +1 +4)
	45	B	(+3, +1 +4)
	75	B	(+3, +1 +4)
E60(A)	42	G	(+3, +1 +4)
	47	GR	(+3, +1 +4)
	44	B	(+3, +1 +4)
	54	B	(+3, +1 +4)
E62	1	W-B	(+3, +1 +4)
	8	W-B	(+3, +1 +4)
	1	W-B	(+3, +1 +4)
	8	W-B	(+3, +1 +4)
E31	2	BATT	
	10	IG1	
	8	ACC	
	9	IG2	
E50	12	L	(+3, +1 +4)
	13	P	(+3, +1 +4)
	14	P	(+3, +1 +4)
	15	P	(+3, +1 +4)
E108	12	L	(+3, +1 +4)
	13	P	(+3, +1 +4)
	14	P	(+3, +1 +4)
	15	P	(+3, +1 +4)
E42(B)	12	L	(+3, +1 +4)
	13	P	(+3, +1 +4)
	14	P	(+3, +1 +4)
	15	P	(+3, +1 +4)
E102	12	L	(+3, +1 +4)
	13	P	(+3, +1 +4)
	14	P	(+3, +1 +4)
	15	P	(+3, +1 +4)

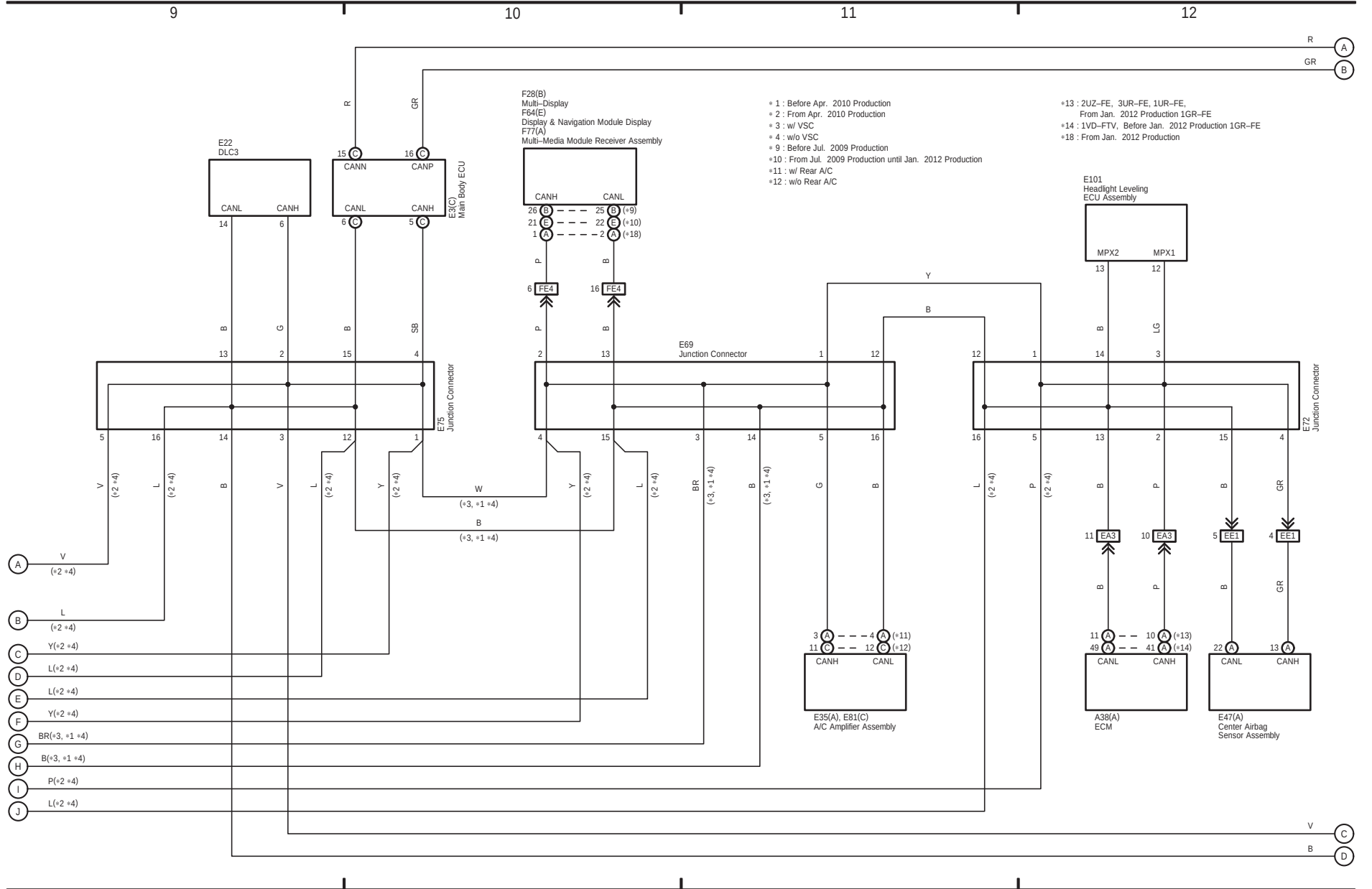
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Multiplex Communication System (CAN LHD)
(Before Jan. 2013 Production, From Jan. 2013 Production until Aug. 2015 Production China)



Multiplex Communication System (CAN LHD)
(Before Jan. 2013 Production, From Jan. 2013 Production until Aug. 2015 Production China)



LAND CRUISER Station Wagon (EM2663E)

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