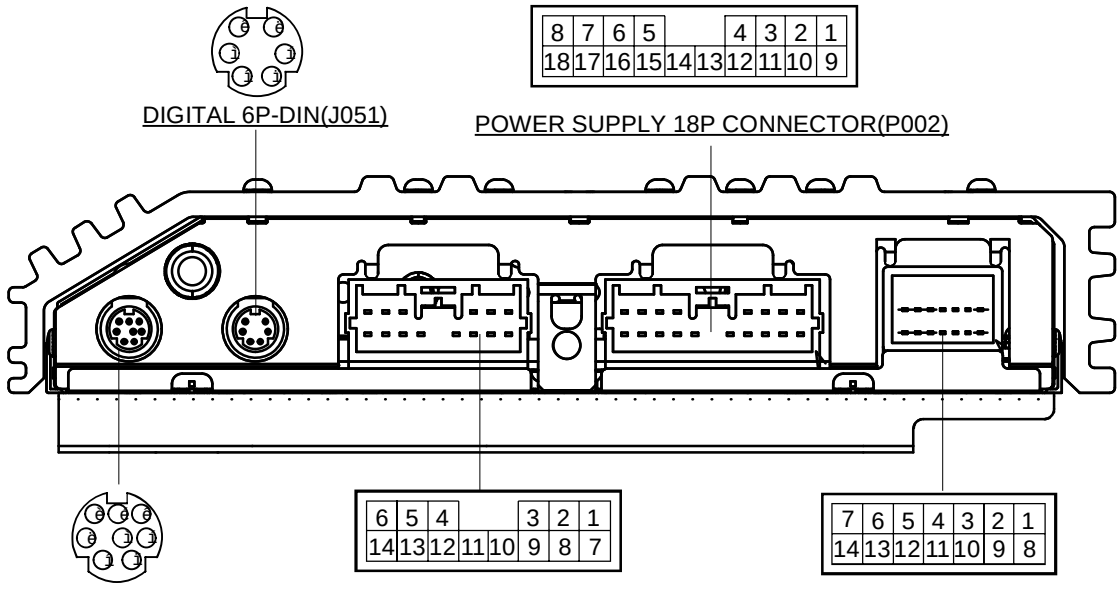
CONNECTORS



POWER SUPPLY 18P CONNECTOR(P002)

Pin No.	Function	Pin No.	Function
1	FL Lo (+)	10	FR Lo (-)
2	FR Lo (+)	11	BATTERY (+)
3	–	12	BATTERY (+)
4	BATTERY (+)	13	DATA
5	GND	14	DATA S-GND
6	–	15	GND
7	Woofer 1 (+)	16	GND
8	Woofer 2 (+)	17	Woofer 1 (-)
9	FL Lo (-)	18	Woofer 2 (-)

HEAD UNIT 14P CONNECTOR(P003)

Pin No.	Function	Pin No.	Function
1	FL M/H (+)	8	FR M/H (-)
2	FR M/H (+)	9	FL IN (-)
3	FL IN (+)	10	FR IN (-)
4	P-ON	11	FR IN (+)
5	RR (+)	12	FRONT-IN S-GND
6	RL (+)	13	RR (-)
7	FL M/H (-)	14	RL (-)

AUDIO INPUT 14P CONNECTOR(P001)

Pin No.	Function	Pin No.	Function
1	–	8	–
2	–	9	–
3	–	10	–
4	REARGATE L+	11	REARGATE L-
5	REARGATE R+	12	REARGATE R-
6	CENTER+	13	CENTER-
7	–	14	–

DIGITAL 8P-DIN(J052)

Pin No.	Function
1	–
2	DIGITAL+
3	(MUTE)
4	DIGITAL-
5	DIGITAL COMMON
6	–
7	–
8	–

DIGITAL 6P-DIN(J051)

Pin No.	Function
1	DIGITAL-
2	DIGITAL+
3	(MUTE)
4	DIGITAL COMMON
5	–
6	–

BLOCK DIAGRAM

