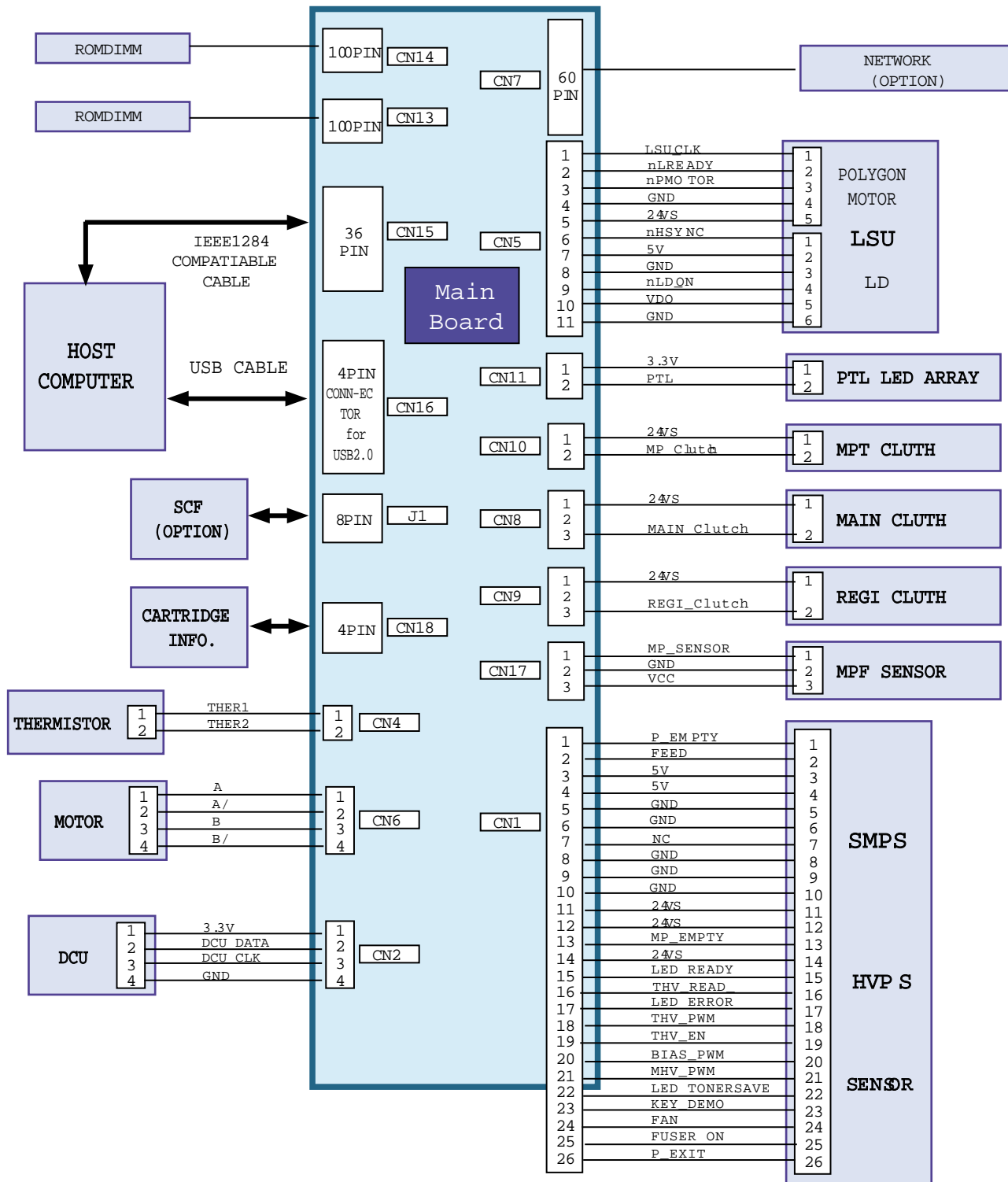
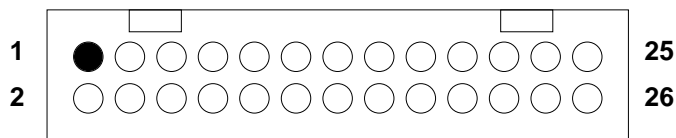


10. Connection Diagram



SMPS Signal PIN Table

Output Connector(to Main Board)			
Pin Name	N O	N O	Pin Name
Feed Sensor	1	2	Paper Empty
+5.0V	3	4	+5.0V
+5.0V GND	5	6	+5.0V GND
+24V GND	7	8	N.C
+24VS GND	9	10	+24VS GND
+24VS	11	12	+24VS
+24V	13	14	MANUAL
THV READ	15	16	LED READY
THV PWM	17	18	LED ERROR
BLAS PWM	19	20	THV EA
LED TONER SAVE	21	22	MHV PWM
FAN	23	24	KEY DEMO
EXIT	25	26	FUSER ON



HRW, 2.0mm, 2R,
26PIN, Straigh

Panel Pin Assign	
No	Pin Name
1	+5.0V GND
2	LED READY
3	LED ERROR
4	LED TONER SAVE
5	KEY DEMO

MP_CONNECTOR PIN	
No	Pin Name
1	Signal(P_REGI)
2	GND
3	VCC

EXIT_CONNECTOR PIN	
No	Pin Name
1	Signal(Exit)
2	GND
3	VCC

FAN_CONNECTOR PIN	
No	Pin Name
1	Signal(FAN)
2	NC
3	GND

MP_CONNECTOR PIN	
No	Pin Name
1	Signal(P_REGI)
2	GND
3	VCC

EXIT_CONNECTOR PIN	
No	Pin Name
1	Signal(Exit)
2	GND
3	VCC