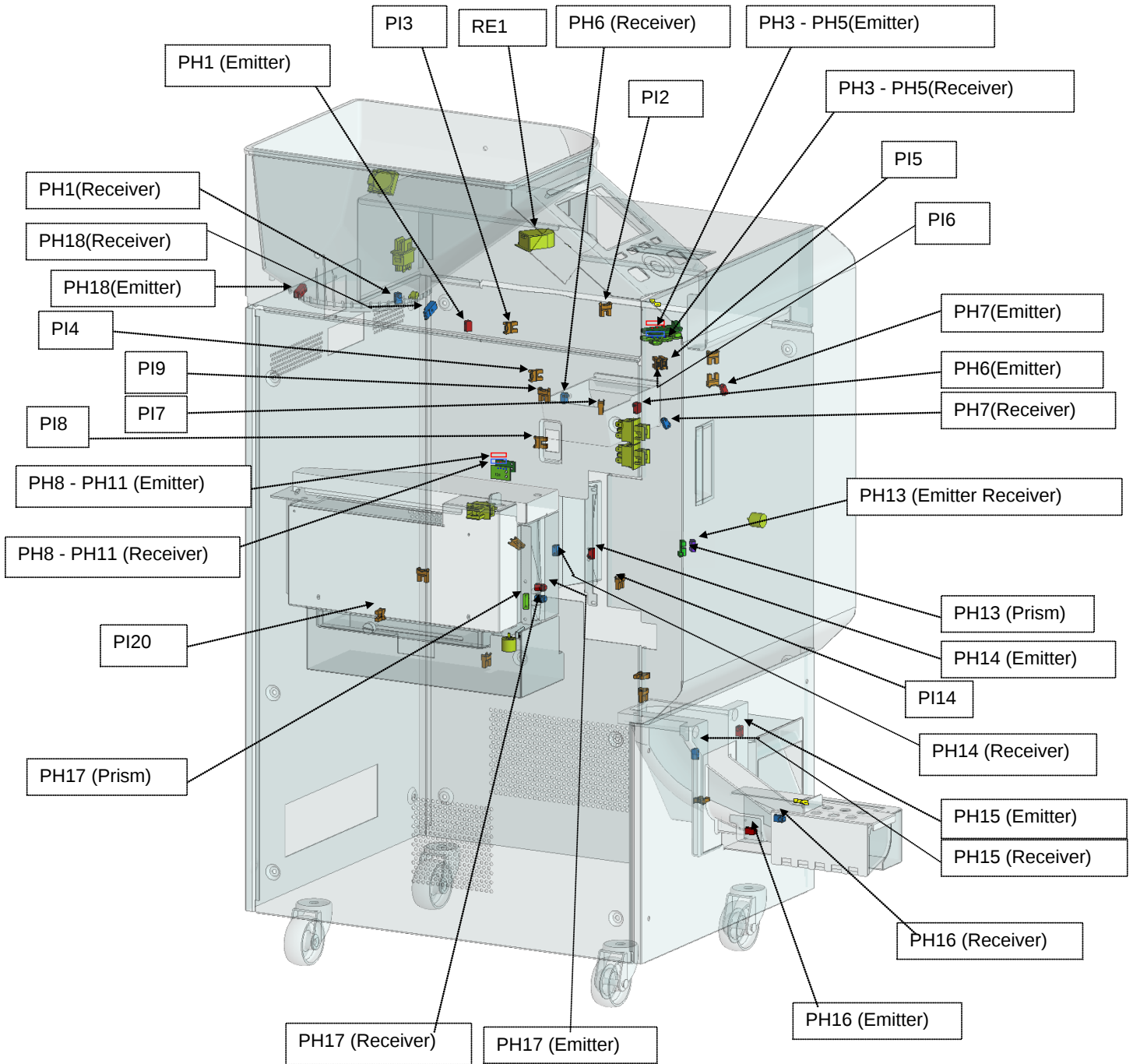


LAC-17 Electrical Parts Location

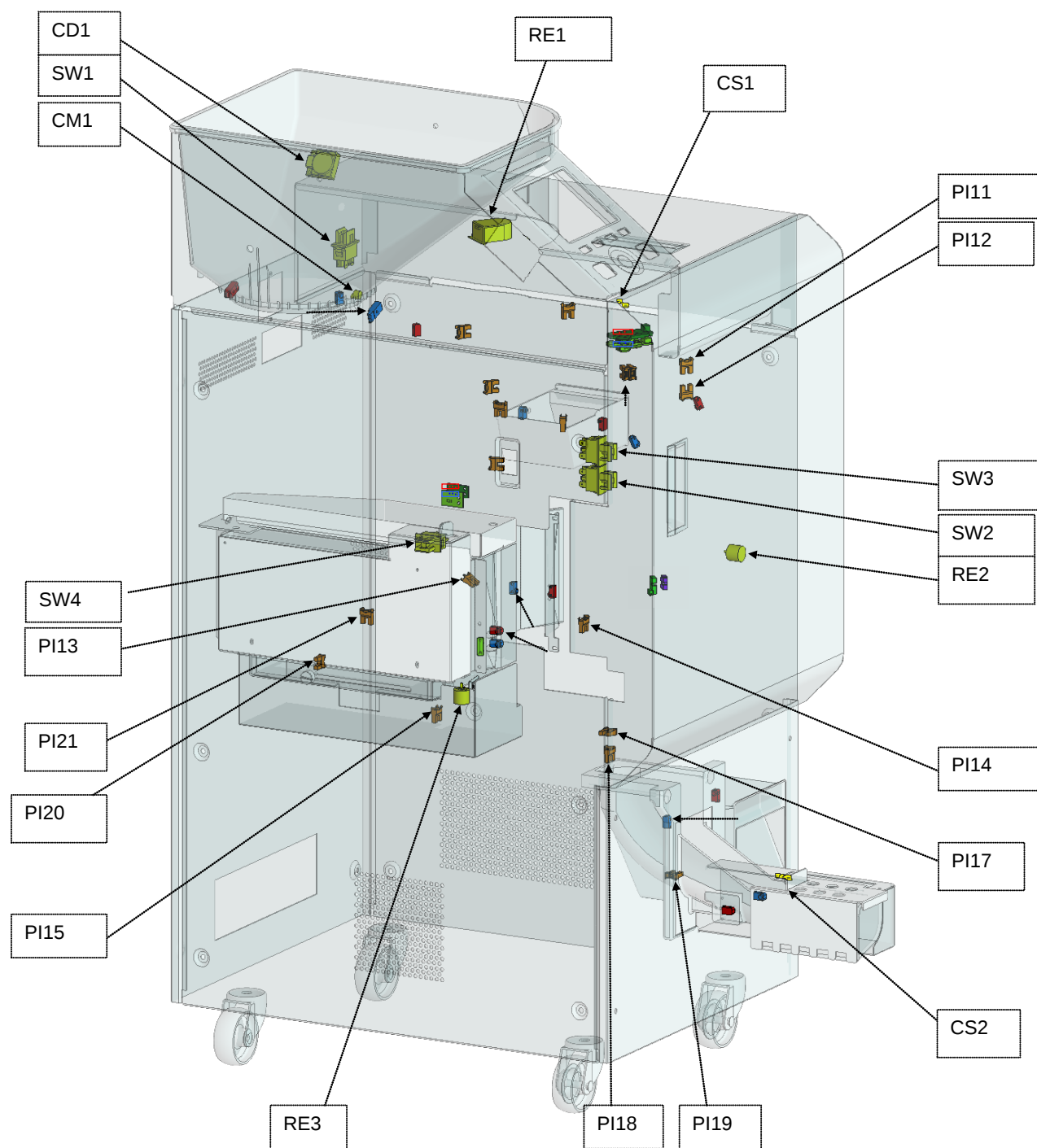
SENSORS LOCATION 1/2



Symbol	Description	Symbol	Description
PH1	Aux Coin Table Control Sensor	PH15	Clear Box Full Sensor
PH3	Count Sensor 1	PH16	Roll Chute Jam Sensor
PH4	Count Sensor 2	PH17	Printer Paper End Sensor
PH5	Stack Timing Sensor	PH18	Automatic Wrap Sensor
PH6	Reject Box Full Sensor	PI2	Reject Stop Position
PH7	Count Chute Full Sensor	PI3	Track Width Home Position
PH8	Roller Opening Position 1	PI4	Stack Width Home Position
PH9	Roller Opening Position 2	PI5	Thickness Block High Position
PH10	Roller Opening Position 3	PI6	Thickness Block Low Position
PH11	Roller Opening Position 4	PI7	Shutter Solenoid Home Position
PH13	Paper Home Position	PI8	Stack Dram Home Position
PH14	Paper End Sensor	PI9	Reject Box Set

ELECTRICAL PARTS LOCATION

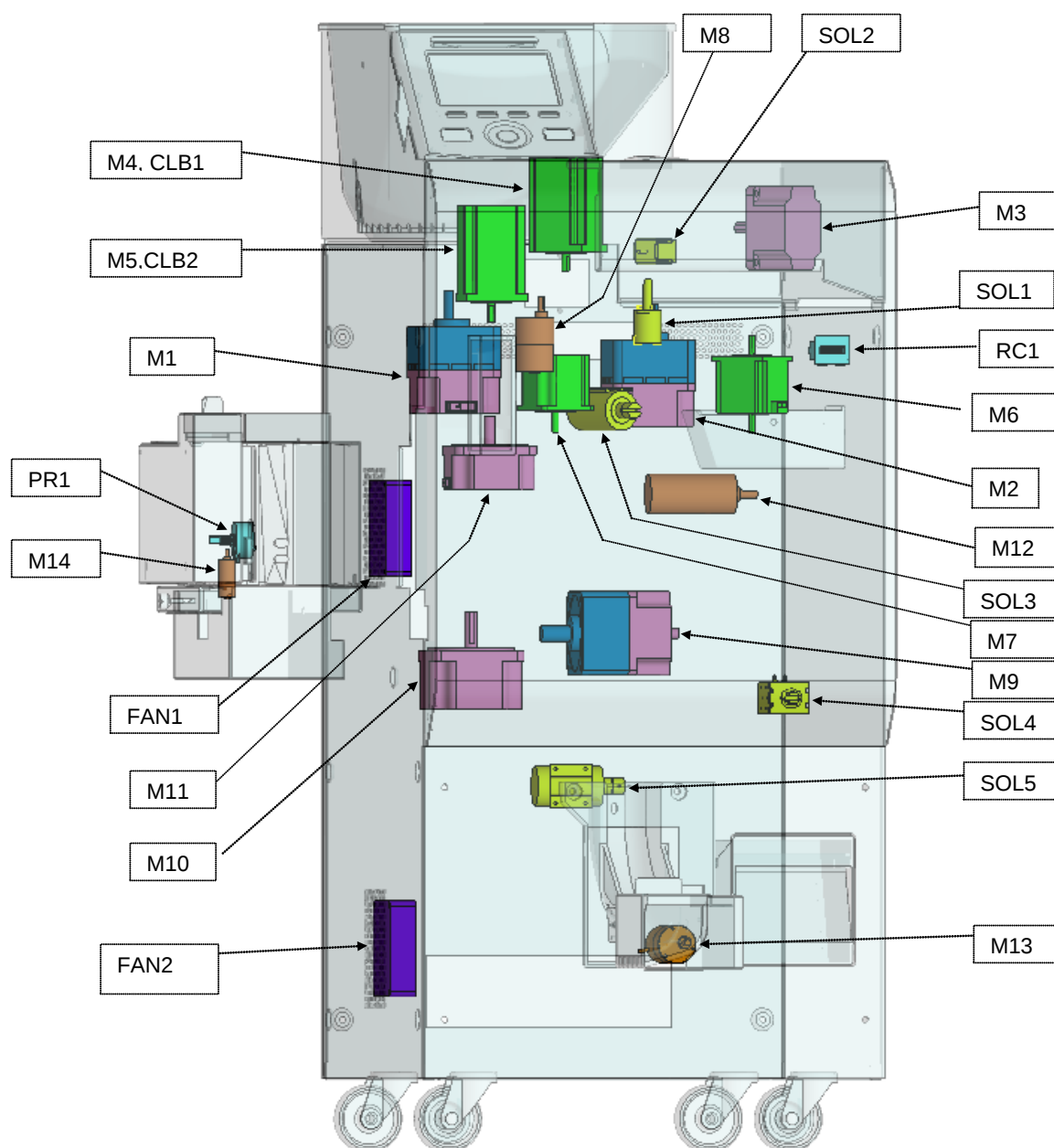
SENSORS LOCATION 2/2



Symbol	Description	Symbol	Description
PI11	Count Mode Position	RE2	Roll Height Sensor
PI12	Wrap Mode Position	RE3	Paper Feed Length Sensor
PI13	Main Cam Home Position	CS1	Stack Jam Sensor
PI14	Arm Stop Solenoid Position	CS2	Loose Coin Sensor
PI15	Paper Roll Set Position	CM1	Coin Table Remain Sensor
PI17	Clear Gate Position	CD1	Hopper Supply Sensor
PI18	Clear Box Set	SW1	Upper Door Switch
PI19	Roll Gate Position	SW2	Front Door Switch 1
PI20	Cartridge Motor Roller Position	SW3	Front Door Switch 2
PI21	Cartridge Set	SW4	Printer Cover Switch
RE1	Rotary Encoder	RE3	Paper Feed Length Sensor

LAC-17 Electrical Parts Location

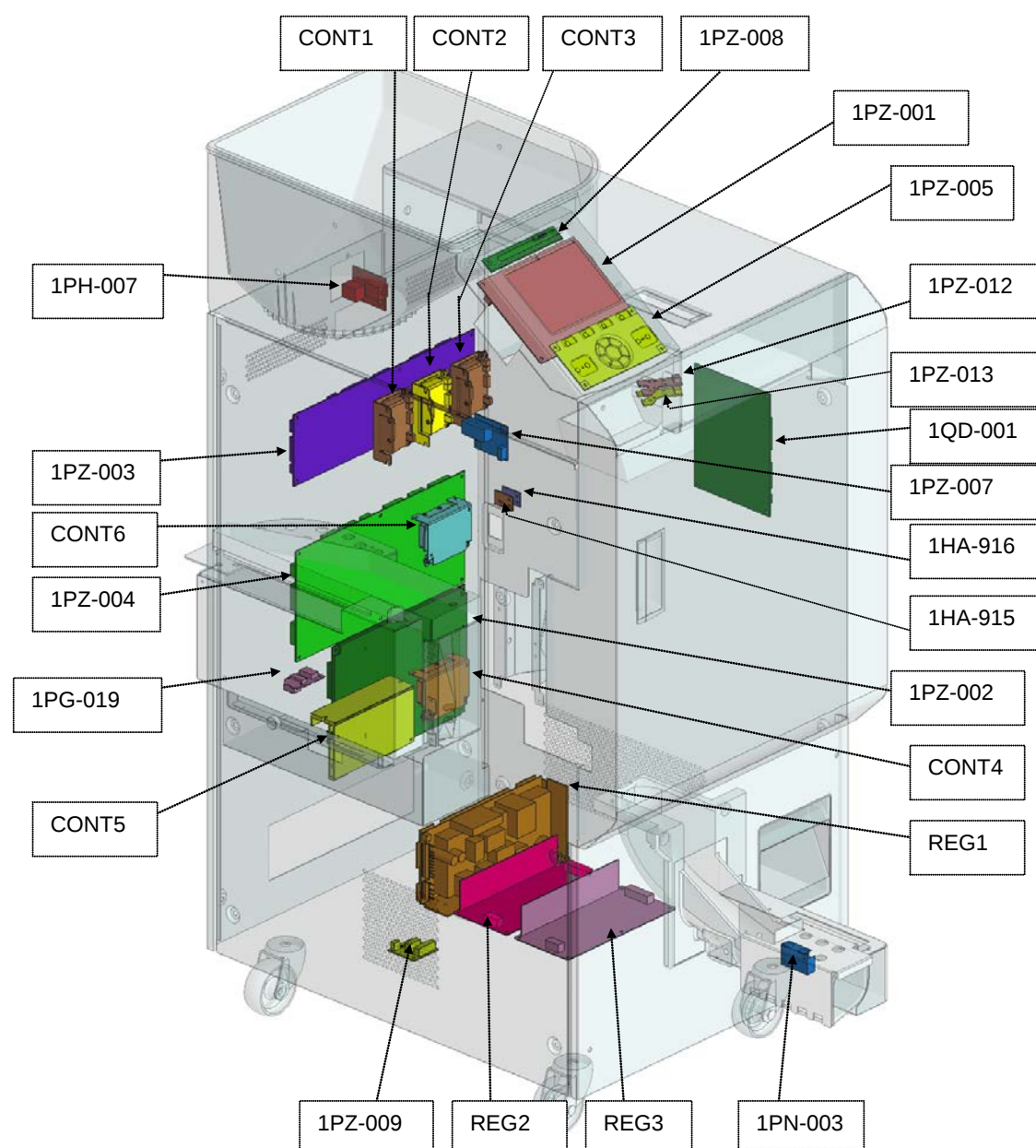
MOTORS LOCATION



Symbol	Description	Symbol	Description
M1	Aux Coin Table Motor	M14	Cartridge Motor
M2	Coin Table Motor	SOL1	Count Stop Solenoid
M3	Coin Feed Motor	SOL2	Reject Stop Solenoid
M4	Track Width Motor	SOL3	Shutter Solenoid
M5	Stack Width Motor	SOL4	Arm Stop Solenoid
M6	Thickness Block Motor	SOL5	Clear Gate Solenoid
M7	Stack Drum Motor	CLB1	Stack Width Brake
M8	Mode Change Motor	CLB2	Track Width Brake
M9	Main Cam Motor	FAN1	Upper Fan Motor
M10	Wrap Motor	FAN2	Bottom Fan Motor
M11	Paper Feed Motor	PR1	Print Head
M12	Roller Opening Motor	RC1	Roll Counter
M13	Roll Gate Motor		

ELECTRICAL PARTS LOCATION

PCB BOARDS LOCATION



Symbol	Description	Symbol	Description
1PZ-001	Display Control CPU P.C.B	1PH-007	LAN Relay P.C.B
1PZ-002	Mechanism Control P.C.B.	1PG-019	Print Head Relay P.C.B
1PZ-003	LC Drive P.C.B	1HA-915	Roller Opening Sensor A P.C.B
1PZ-004	LA Drive P.C.B	1HA-916	Roller Opening Sensor B P.C.B
1PZ-005	Switch P.C.B	CONT1	Aux Coin Table Motor Driver P.C.B
1PZ-007	External IF P.C.B	CONT2	Coin Table Motor Driver P.C.B
1PZ-008	LED P.C.B	CONT3	Coin Feed Motor Driver P.C.B
1PZ-009	Power Thermistor P.C.B	CONT4	Main Cam Motor Driver P.C.B
1PZ012	Count Sensor A P.C.B (Emitter)	CONT5	Wrap Motor Driver P.C.B
1PZ-013	Count Sensor B P.C.B (Receiver)	CONT6	Paper Feed Motor Driver P.C.B
1MZ-012	EEPROM P.C.B	REG1	+5VDC,±12VDC Switching Regulator
1QD-001	CJM500 CPU P.C.B	REG2	+24V1 Switching Regulator
1PN-003	Loose Coin Sensor P.C.B	REG3	+24V2 Switching Regulator