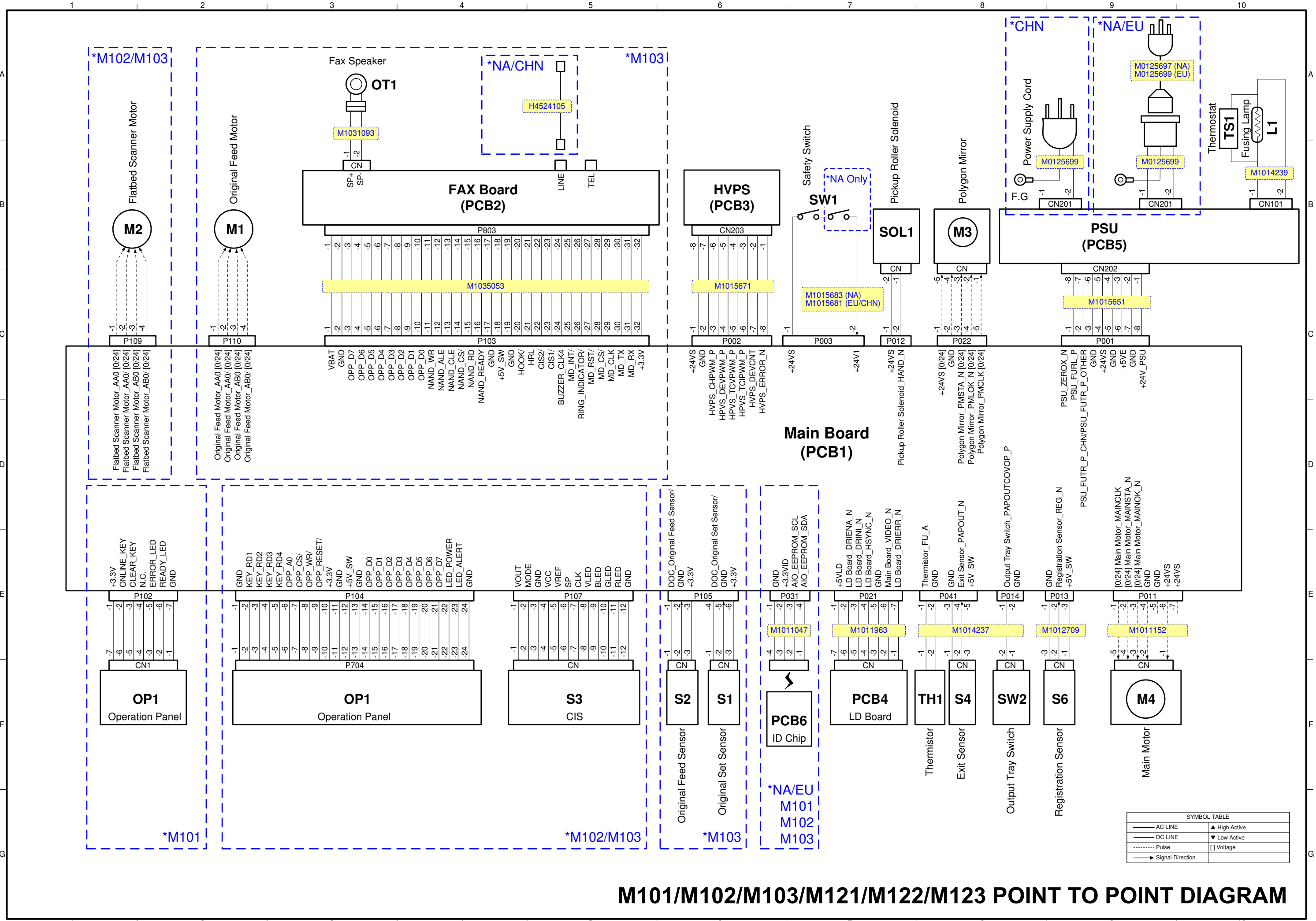
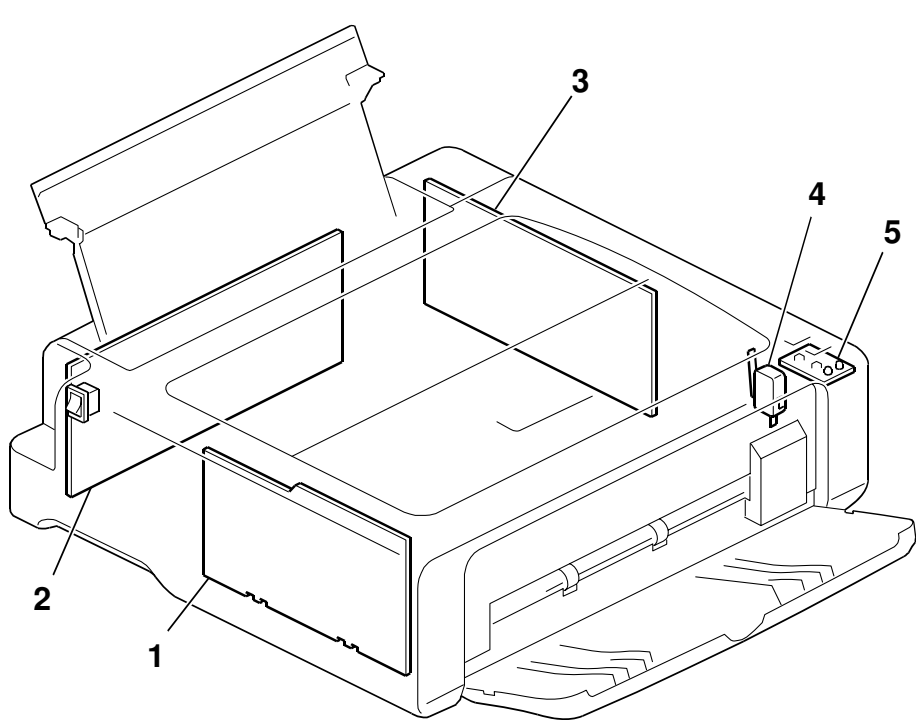


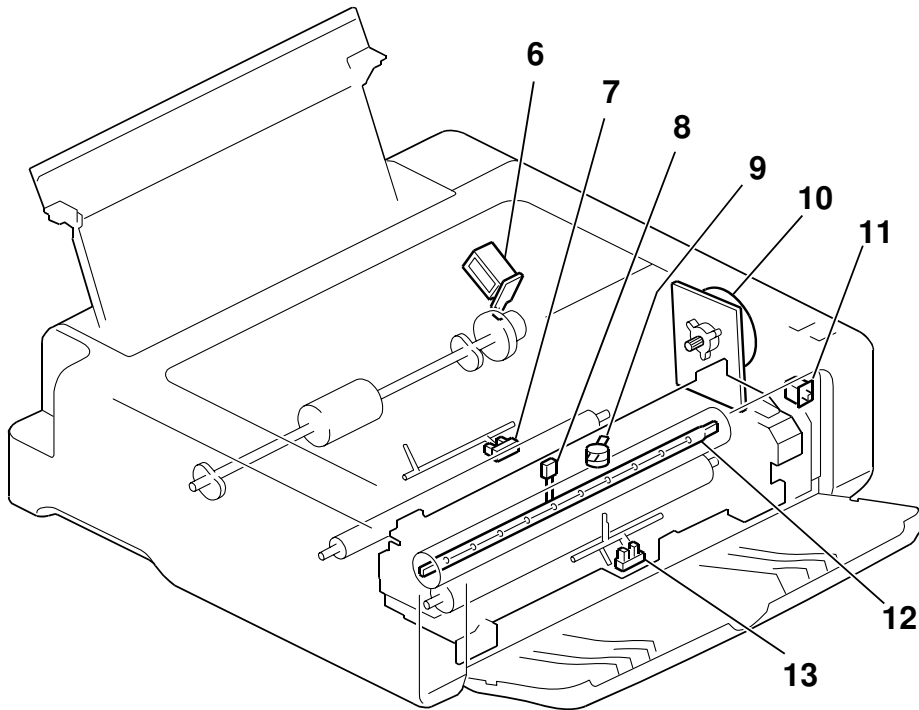


M101/M102/M103/M121/M122/M123 POINT TO POINT DIAGRAM

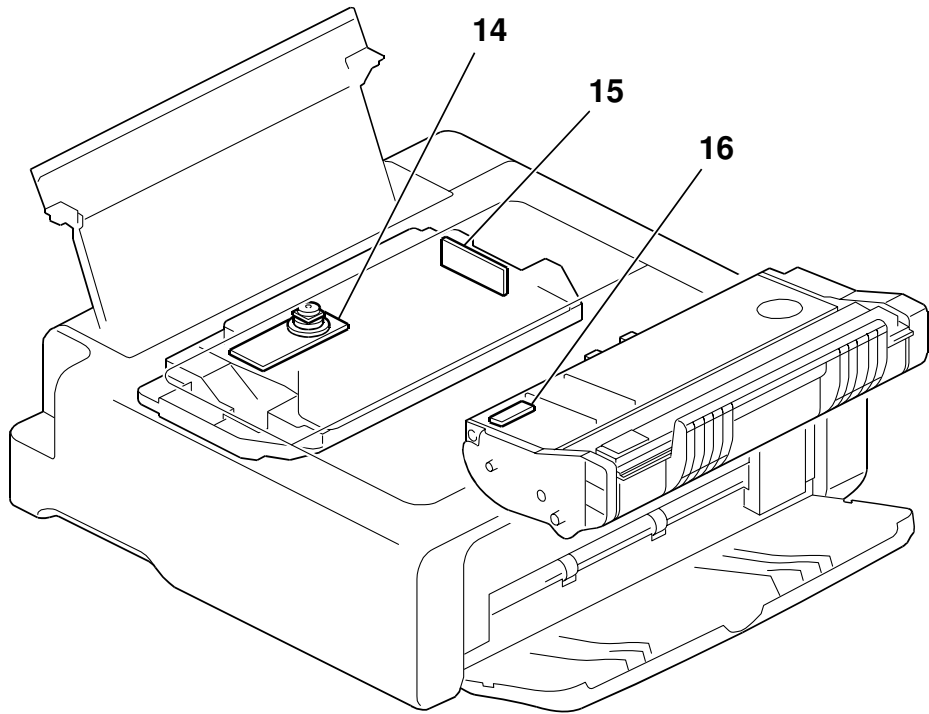
ELECTRICAL COMPONENT LAYOUT (M101/M102/M103/M121/M122/M123)



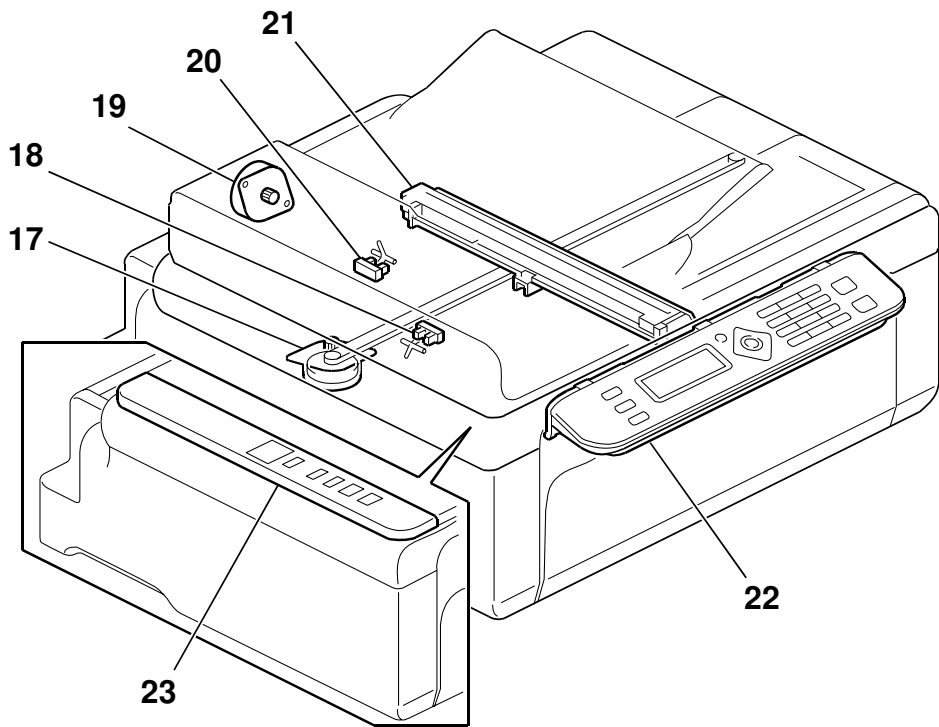
M101D102.WMF



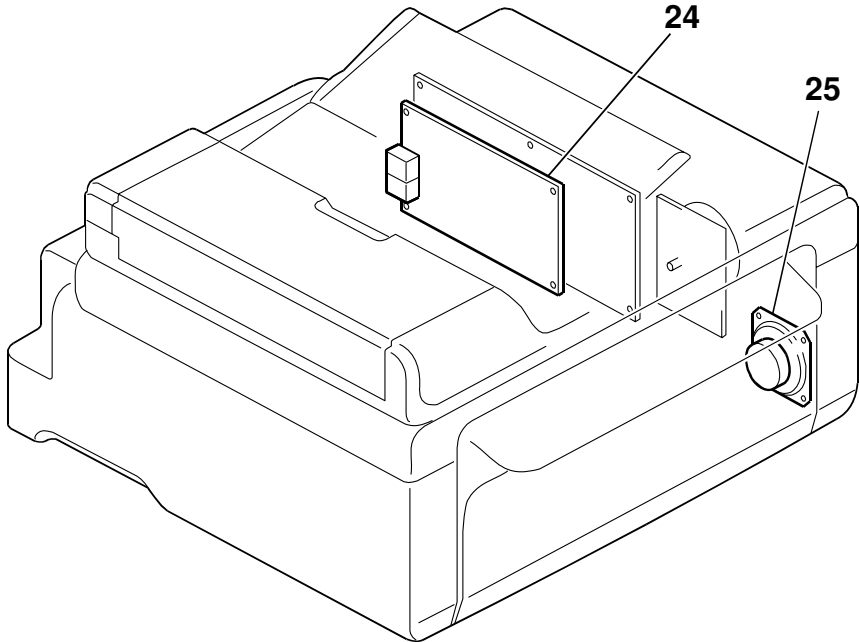
M101D103.WMF



M101D105.WMF



M102D102A.WMF



M102D103.WMF

Symbol	Index No.	Description	P to P
Motors			
M1	19	Original Feed Motor	B2
M2	17	Flatbed Scanner Motor	B1
M3	14	Polygon Mirror	B8
M4	10	Main Motor	F9
PCBs			
PCB1	3	Main Board	D7
PCB2	24	FAX Board	B4
PCB3	1	HVPS	B6
PCB4	15	LD Board	F7
PCB5	2	PSU	B9
PCB6	16	ID Chip (M101/M102/M103)	F7
Sensors			
S1	20	Original Set Sensor	F6
S2	18	Original Feed Sensor	F6
S3	21	CIS	F5
S4	13	Exit Sensor	F8
S5	7	Registration Sensor	F9
Solenoid			
SOL1	6	Pickup Roller Solenoid	B7
Switches			
SW1	4	Safety Switch	B7
SW2	11	Output Tray Switch	F8
Thermistor			
TH1	8	Thermistor	F8
Thermostat			
TS1	9	Thermostat	A10
Lamp			
L1	12	Fusing Lamp	A10
Others			
OP1	5,22,23	Operation Panel	F2,3
OT1	25	Fax Speaker	A3