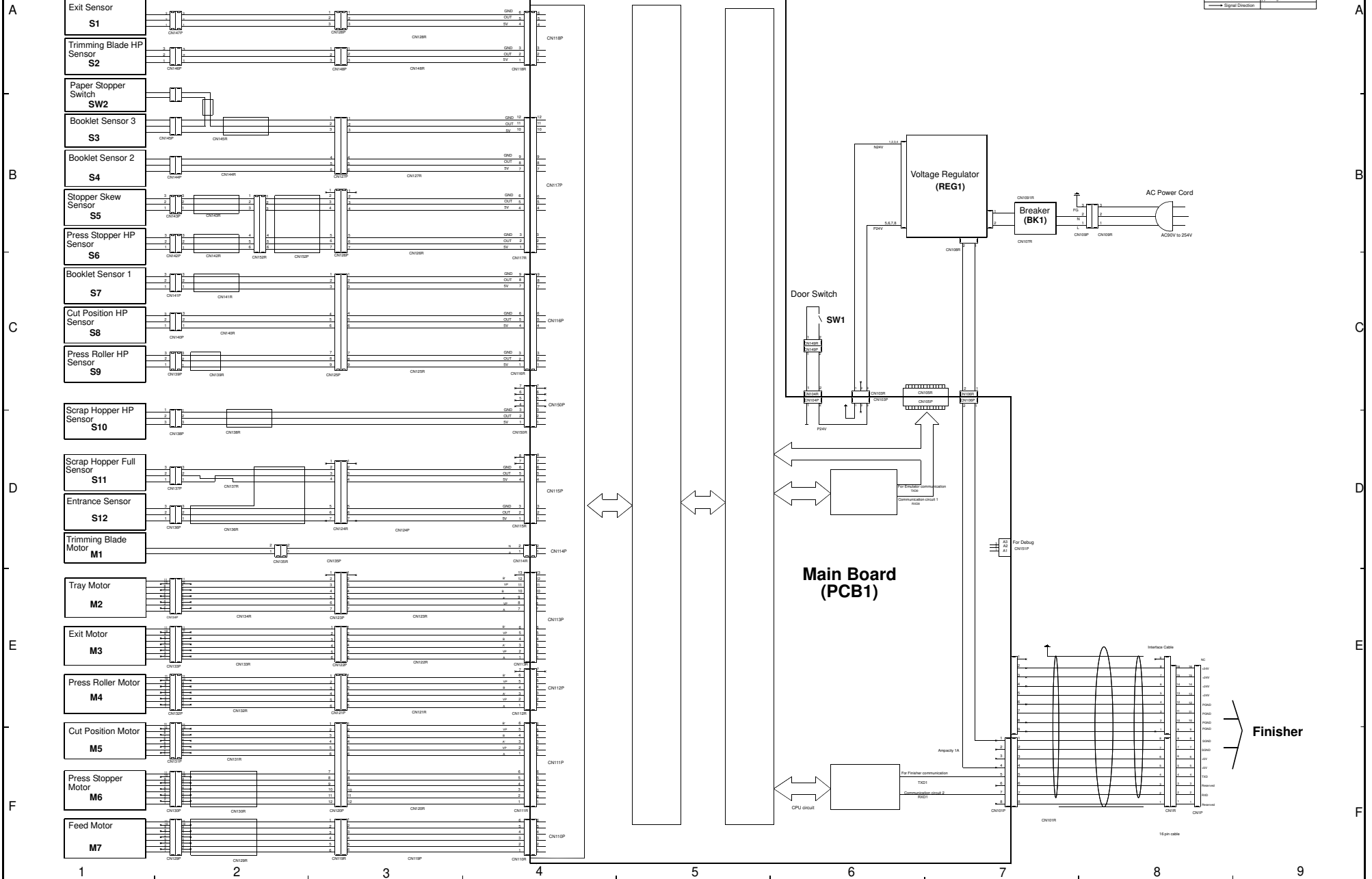
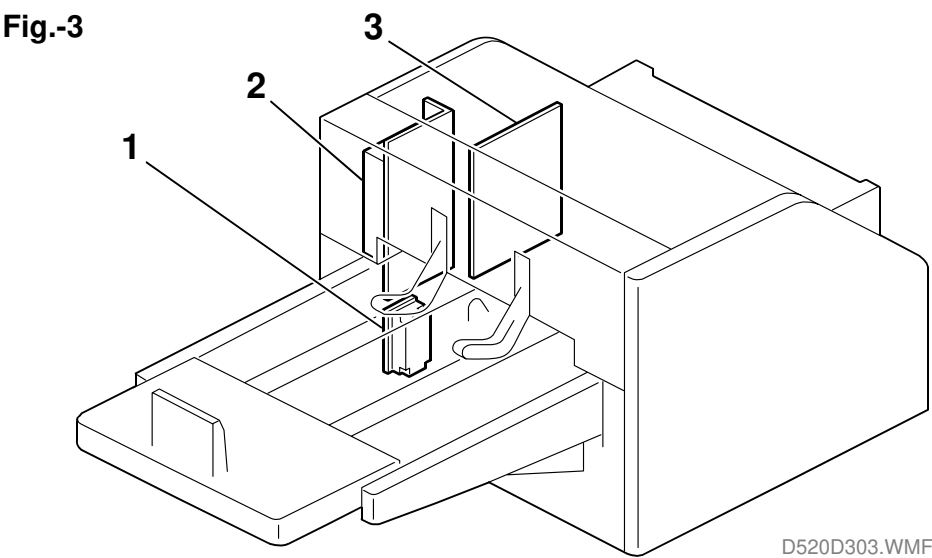
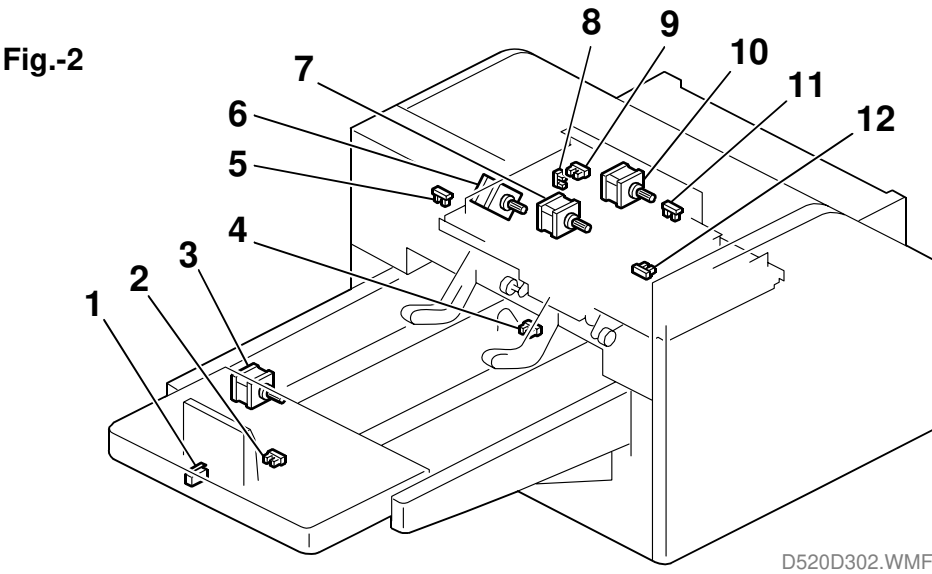
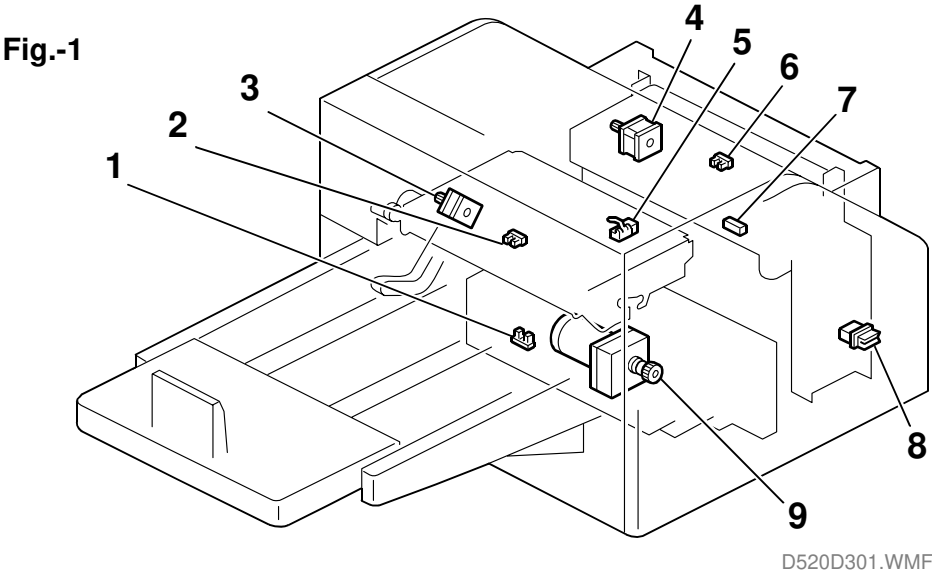


D520 POINT TO POINT DIAGRAM

SYMBOL TABLE	
— AC LINE	▲ High Active
— DC LINE	▼ Low Active
..... Pulse	□ Voltage
→ Signal Direction	



D520 ELECTRICAL COMPONENT LIST



Symbol	Index No.	Description	P to P
Motors			
M1	F1-9	Trimming Blade Motor	D1
M2	F2-3	Tray Motor	E1
M3	F1-3	Exit Motor	E1
M4	F2-10	Press Roller Motor	E1
M5	F2-6	Cut Position Motor	F1
M6	F2-7	Press Stopper Motor	F1
M7	F1-4	Feed Motor	F1
PCB			
PCB1	F3-3	Main Board	A4
Sensors			
S1	F1-2	Exit Sensor	A1
S2	F1-1	Trimming Blade HP Sensor	A1
S3	F2-2	Booklet Sensor 3	B1
S4	F2-4	Booklet Sensor 2	B1
S5	F2-12	Stopper Skew Sensor	B1
S6	F2-11	Press Roller HP Sensor	B1
S7	F2-5	Booklet Sensor 1	C1
S8	F2-8	Cut Position HP Sensor	C1
S9	F2-9	Press Stopper HP Sensor	C1
S10	F1-5	Scrap Hopper HP Sensor	D1
S11	F1-7	Scrap Hopper Full Sensor	D1
S12	F1-6	Entrance Sensor	D1
Switches			
SW1	F1-8	Door Switch	C6
SW2	F2-1	Paper Stopper Switch	A1
Others			
REG1	F3-2	Voltage Regulator	B7
BK1	F3-1	Breaker	B7