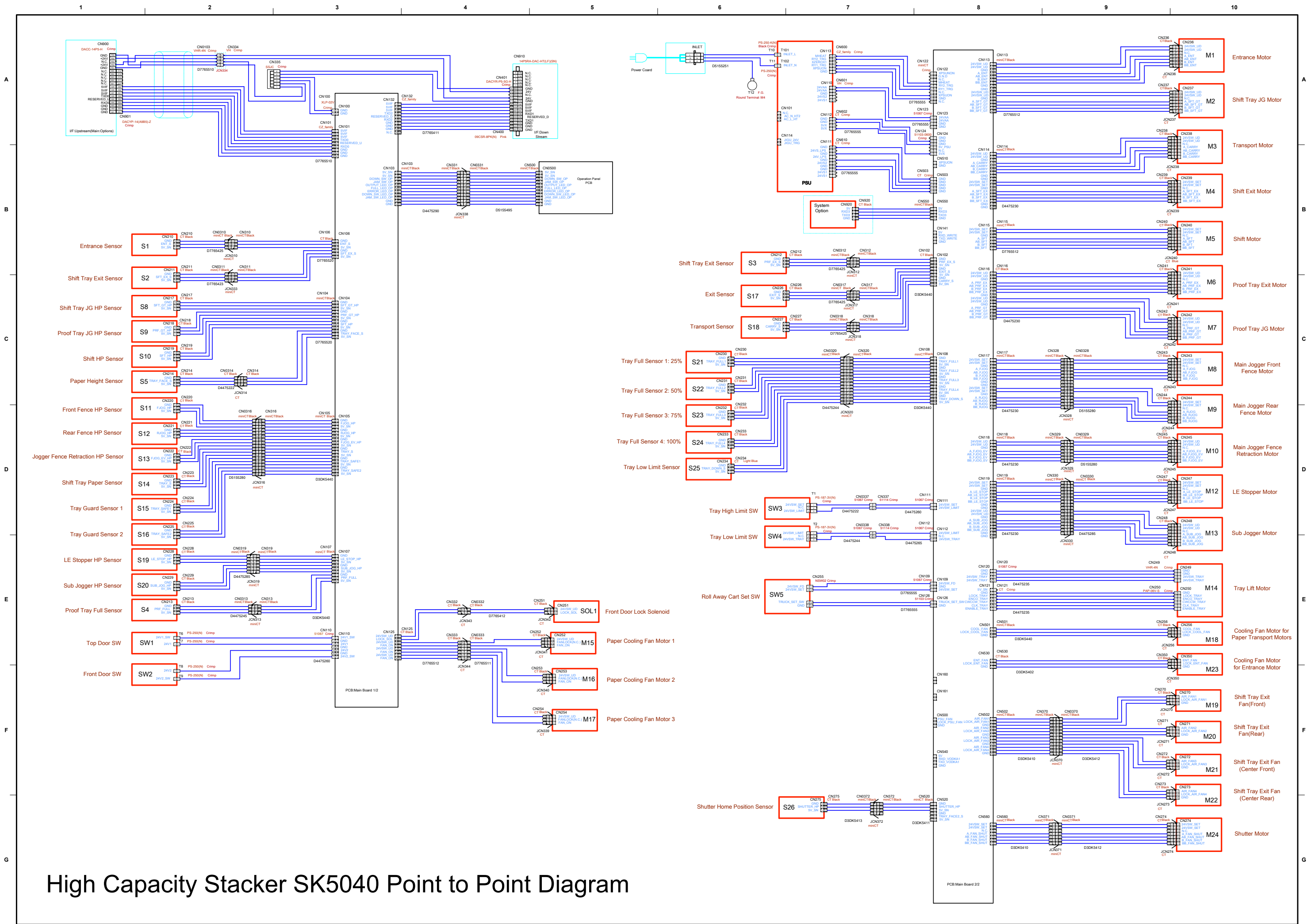




High Capacity Stacker SK5040 Point to Point Diagram

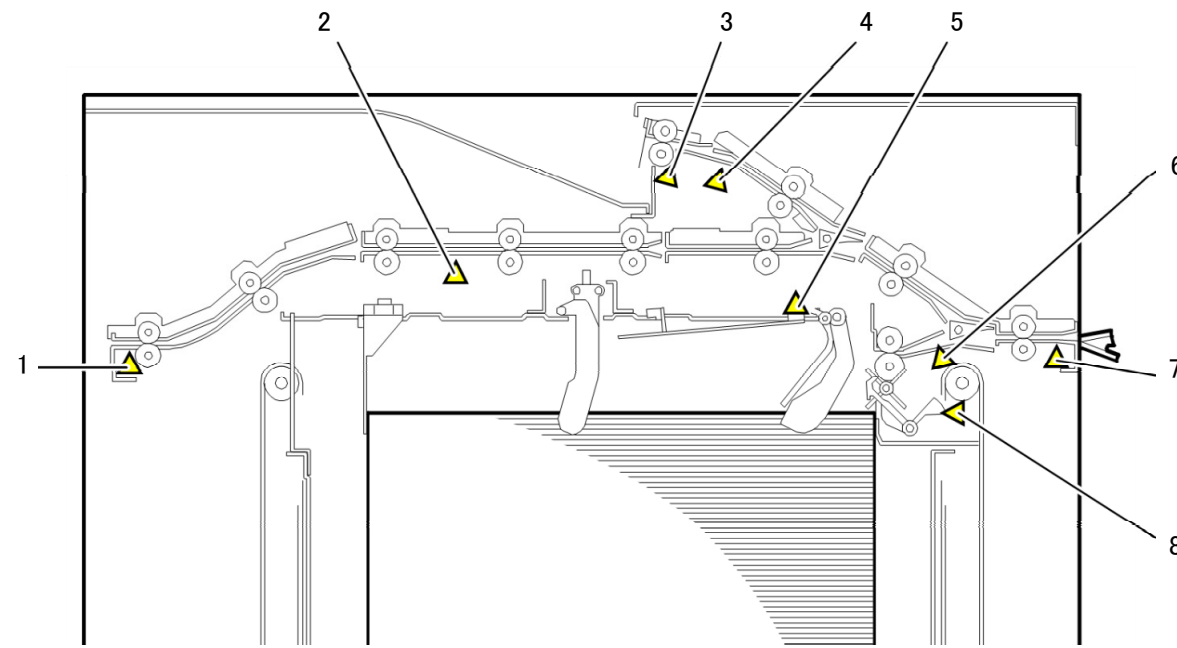
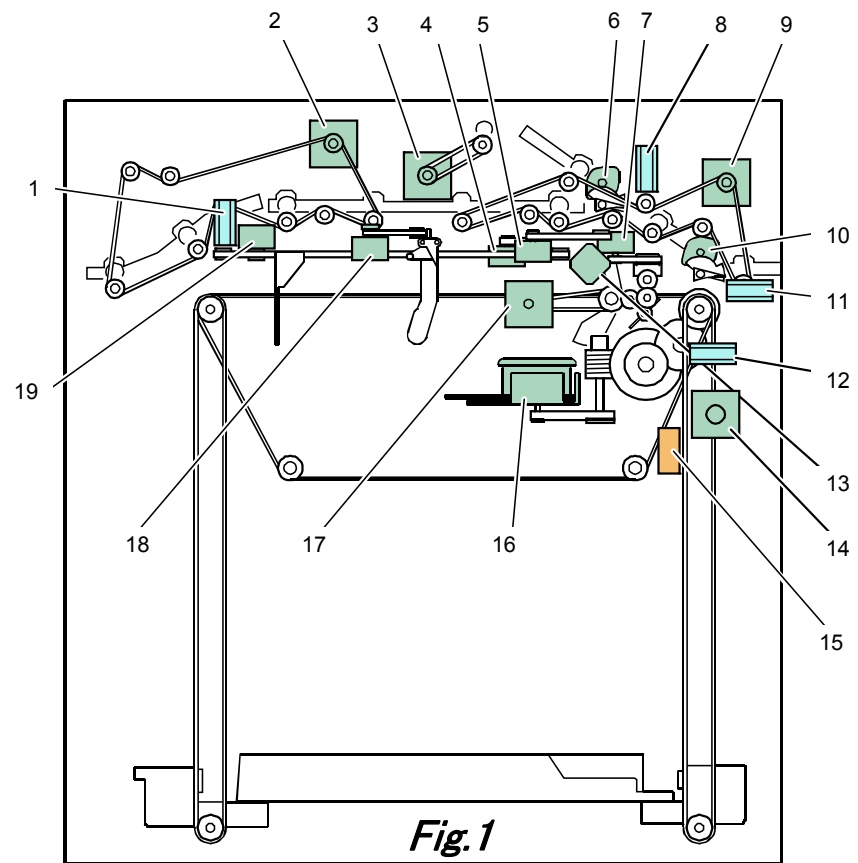


Fig.2

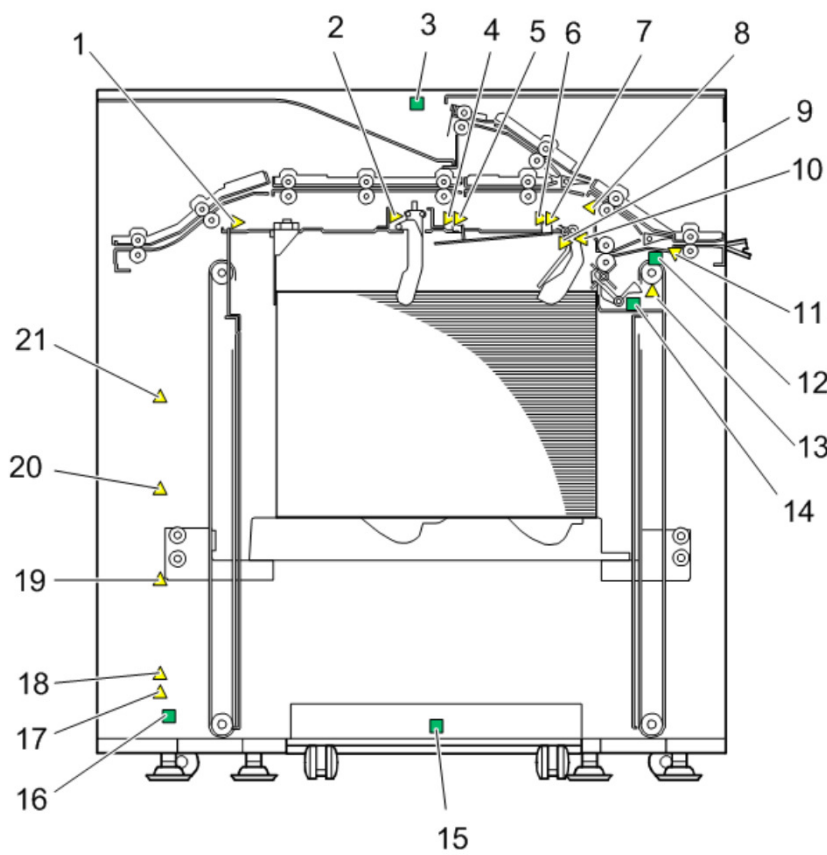


Fig.3

Symbol	Index No.	Description	P to P
Sensors			
S1	Fig.2-7	Entrance Sensor	B1
S2	Fig.2-6	Shift Tray Exit Sensor	C1
S3	Fig.2-4	Proof Tray Exit Sensor	
S4	Fig.2-3	Proof Tray Full Sensor	E1
S5	Fig.2-8	Paper Height Sensor	C1
S6	-	-	-
S7	-	-	-
S8	Fig.3-11	Shift Tray JG HP Sensor	C1
S9	Fig.3-8	Proof Tray JG HP Sensor	C1
S10	Fig.3-9	Shift HP Sensor	C1
S11	Fig.3-7	Front Fence HP Sensor	D1
S12	Fig.3-6	Rear Fence HP Sensor	D1
S13	Fig.3-10	Jogger Fence Retraction HP Sensor	D1
S14	Fig.2-5	Shift Tray Paper Sensor	D1
S15	Fig.3-5	Tray Guard Sensor 1	D1
S16	Fig.3-4	Tray Guard Sensor 2	D1
S17	Fig.2-1	Exit Sensor	C6
S18	Fig.2-2	Transport Sensor	C6
S19	Fig.3-1	LE Stopper HP Sensor	E1
S20	Fig.3-2	Sub Jogger HP Sensor	E1
S21	Fig.3-21	Tray Full Sensor 1: 25%	C6
S22	Fig.3-20	Tray Full Sensor 2: 50%	C6
S23	Fig.3-19	Tray Full Sensor 3: 75%	D6
S24	Fig.3-18	Tray Full Sensor 4: 100%	D6
S25	Fig.3-17	Tray Low Limit Sensor	D6
S26	Fig.3-13	Shutter Home Position Sensor	G6

Symbol	Index No.	Description	P to P
Motors			
M1	Fig.1-9	Entrance Motor	A10
M2	Fig.1-10	Shift Tray JG Motor	A10
M3	Fig.1-2	Transport Motor	A10
M4	Fig.1-17	Shift Exit Motor	B10
M5	Fig.1-7	Shift Motor	B10
M6	Fig.1-3	Proof Tray Exit Motor	C10
M7	Fig.1-6	Proof Tray JG Motor	C10
M8	Fig.1-5	Main Jogger Front Fence Motor	C10
M9	Fig.1-4	Main Jogger Rear Fence Motor	D10
M10	Fig.1-13	Main Jogger Fence Retraction Motor	D10
M11	-	-	-
M12	Fig.1-19	LE Stopper Motor	D10
M13	Fig.1-18	Sub Jogger Motor	E10
M14	Fig.1-16	Tray Lift Motor	E10
M15	Fig.1-11	Paper Cooling Fan Motor 1	E5
M16	Fig.1-11	Paper Cooling Fan Motor 2	F5
M17	Fig.1-11	Paper Cooling Fan Motor 3	F5
M18	Fig.1-1	Cooling Fan Motor for Paper Transport Motors	E10
M19	Fig.1-12	Shift Tray Exit Fan	F10
M20	Fig.1-12	Shift Tray Exit Fan	F10
M21	Fig.1-12	Shift Tray Exit Fan	F10
M22	Fig.1-12	Shift Tray Exit Fan	F10
M23	Fig.1-8	Cooling Fan Motor for Entrance Motor	F10
M24	Fig.1-14	Shutter Motor	G10
Solenoid			
SOL1	Fig.1-15	Front Door Lock Solenoid	E5
Switches			
SW1	Fig.3-3	Top Door SW	E1
SW2	Fig.3-12	Front Door SW	F1
SW3	Fig.3-14	Tray High Limit SW	D6
SW4	Fig.3-16	Tray Low Limit SW	E6
SW5	Fig.3-15	Roll Away Cart Set SW	E6

High Capacity Stacker SK5040 Electrical Component Layout