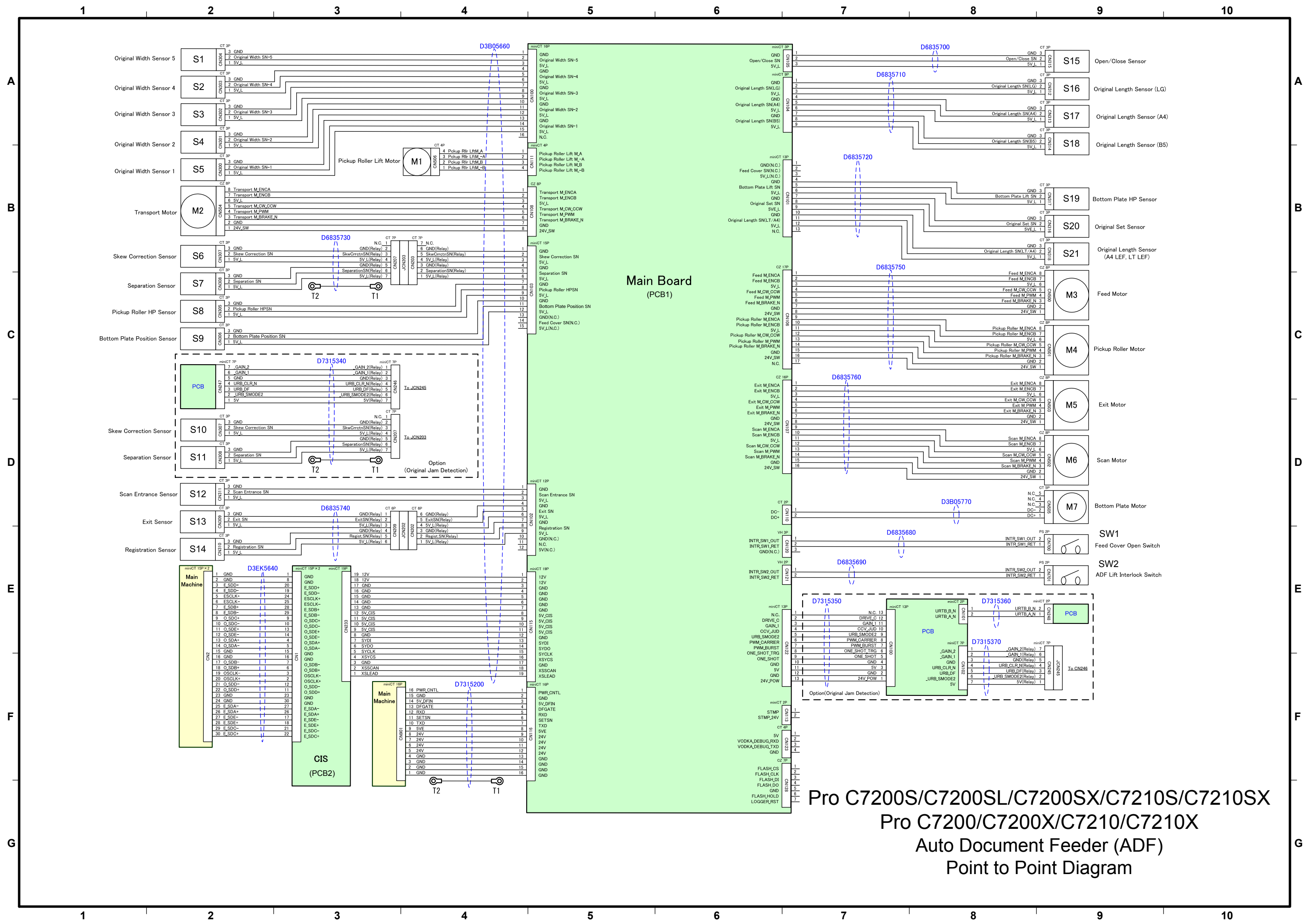




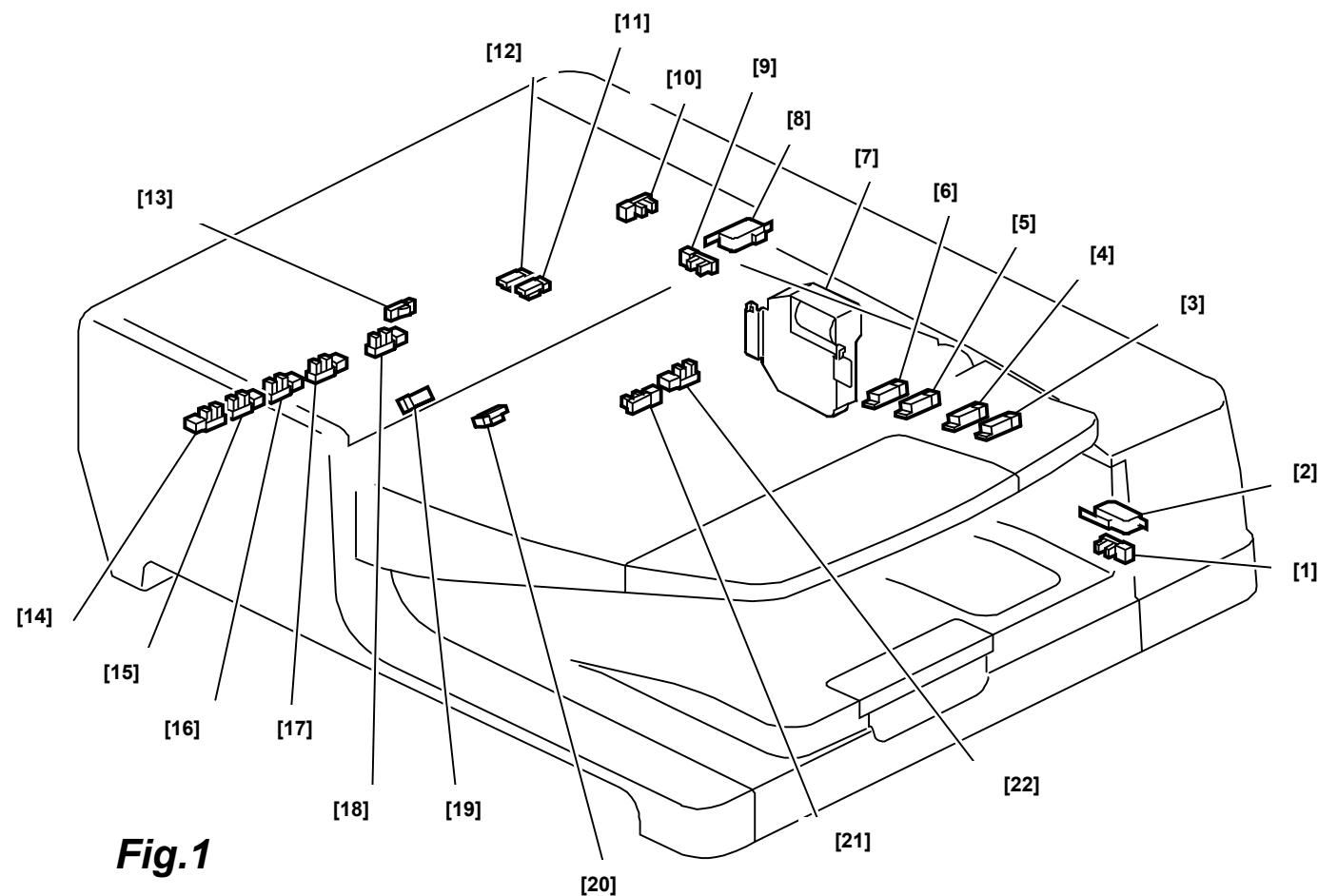


Fig.1

d194d7019

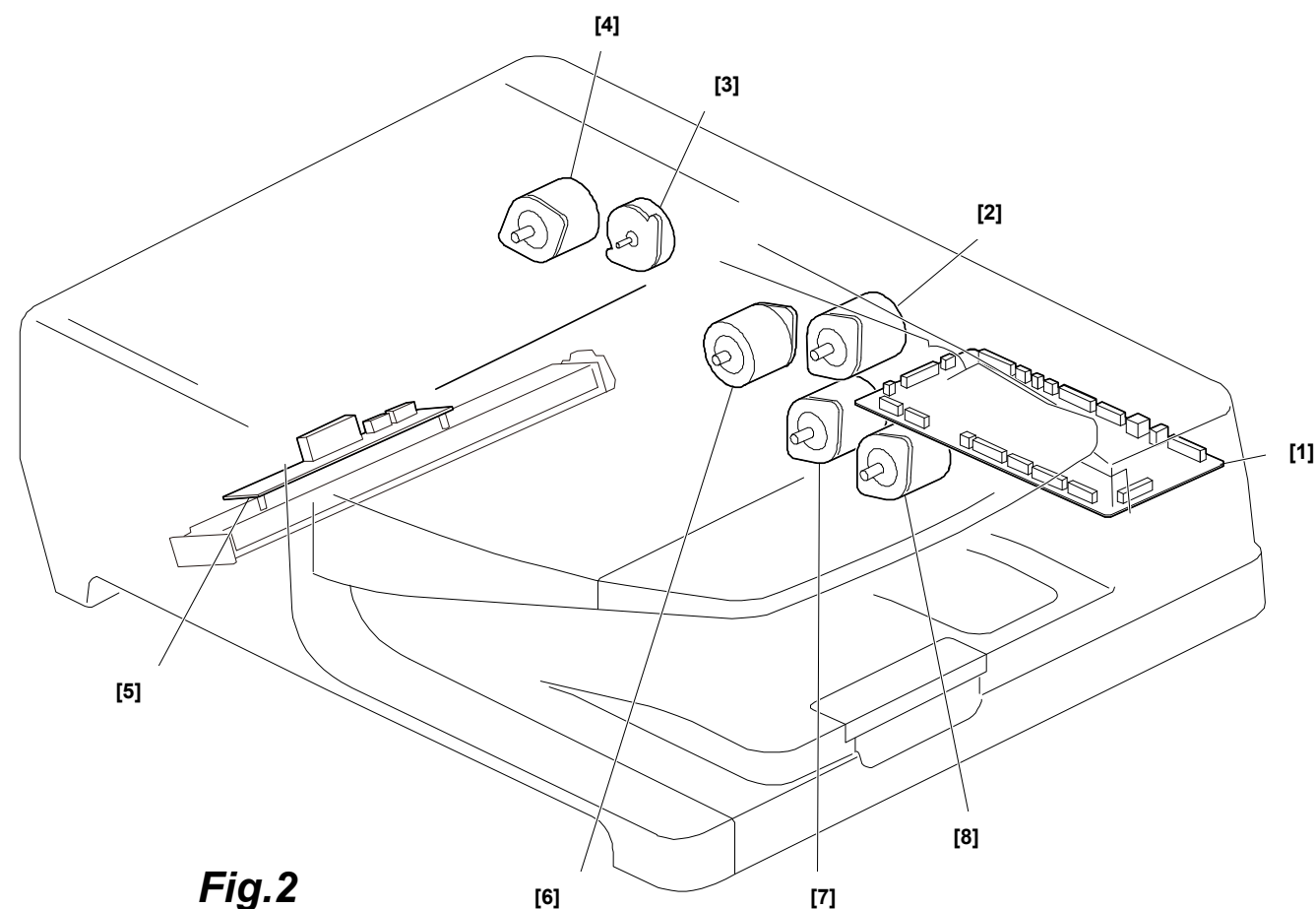


Fig.2

d194d7020

Symbol	Index No.	Description	P to P
Sensors			
S1	Fig.1-14	Original Width Sensor 5	A2
S2	Fig.1-15	Original Width Sensor 4	A2
S3	Fig.1-16	Original Width Sensor 3	A2
S4	Fig.1-17	Original Width Sensor 2	A2
S5	Fig.1-18	Original Width Sensor 1	B2
S6	Fig.1-12	Skew Correction Sensor	B2
S7	Fig.1-11	Separation Sensor	C2
S8	Fig.1-10	Pickup Roller HP Sensor	C2
S9	Fig.1-9	Bottom Plate Position Sensor	C2
S10	-	Skew Correction Sensor(Optional)	D2
S11	-	Separation Sensor(Optional)	D2
S12	Fig.1-13	Scan Entrance Sensor	D2
S13	Fig.1-20	Exit Sensor	D2
S14	Fig.1-19	Registration Sensor	E2
S15	Fig.1-1	Open/Close Sensor	A9
S16	Fig.1-3	Original Length Sensor (LG)	A9
S17	Fig.1-4	Original Length Sensor (A4)	A9
S18	Fig.1-5	Original Length Sensor (B5)	A9
S19	Fig.1-21	Bottom Plate HP Sensor	B9
S20	Fig.1-22	Original Set Sensor	B9
S21	Fig.1-6	Original Length Sensor (A4 LEF, LT LEF)	B9
Motors			
M1	Fig.2-6	Pickup Roller Lift Motor	B4
M2	Fig.2-4	Transport Motor	B2
M3	Fig.2-2	Feed Motor	C9
M4	Fig.2-3	Pickup Roller Motor	C9
M5	Fig.2-8	Exit Motor	D9
M6	Fig.2-7	Scan Motor	D9
M7	Fig.1-7	Bottom Plate Motor	D9
Switches			
SW1	Fig.1-8	Feed Cover Open Switch	E9
SW2	Fig.1-2	ADF Lift Interlock Switch	E9
PCB			
PCB1	Fig.2-1	Main Board	C5
PCB2	Fig.2-5	CIS	F3

Pro C7200S/C7200SL/C7200SX/C7210S/C7210SX
Pro C7200/C7200X/C7210/C7210X
Auto Document Feeder (ADF)
Electrical Component Layout