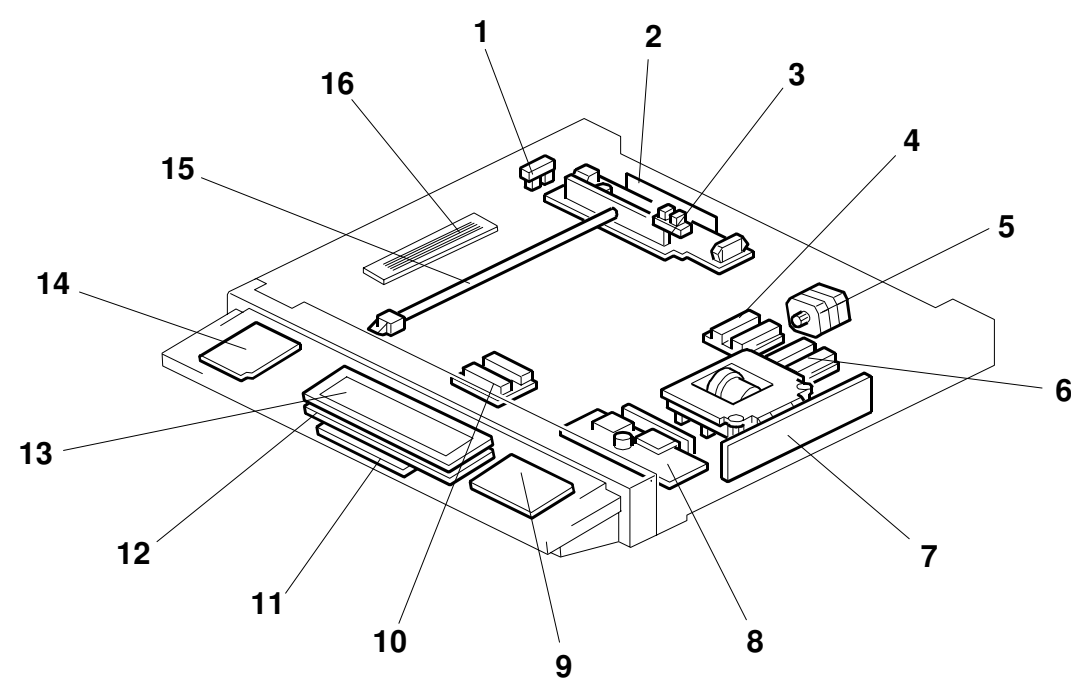
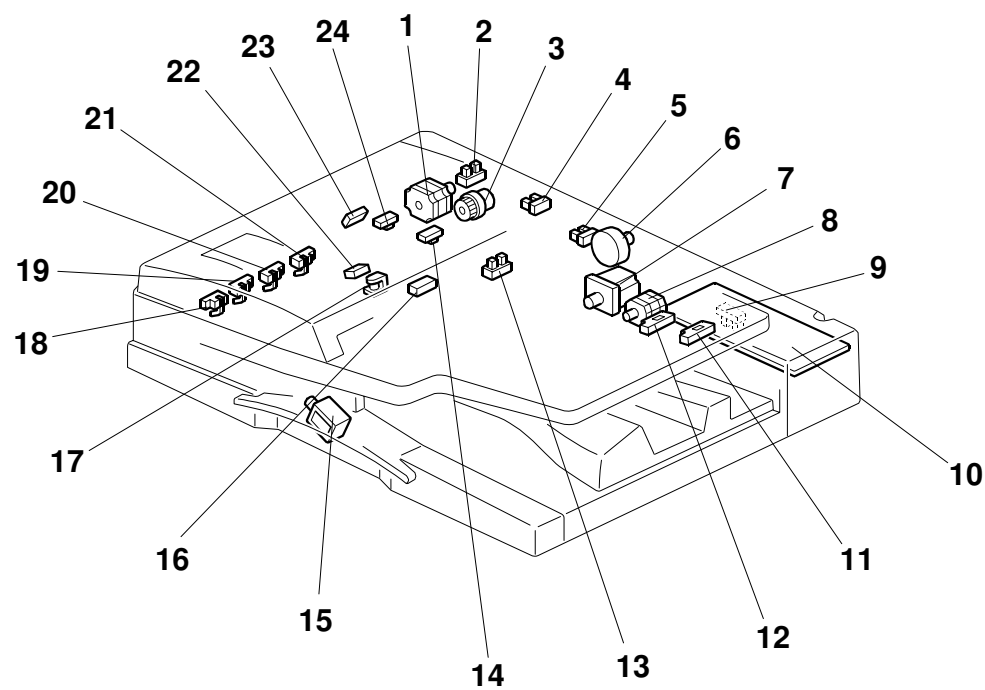


CF EXPANDER (G570) / ARDF (G564) ELECTRICAL COMPONENT LAYOUT



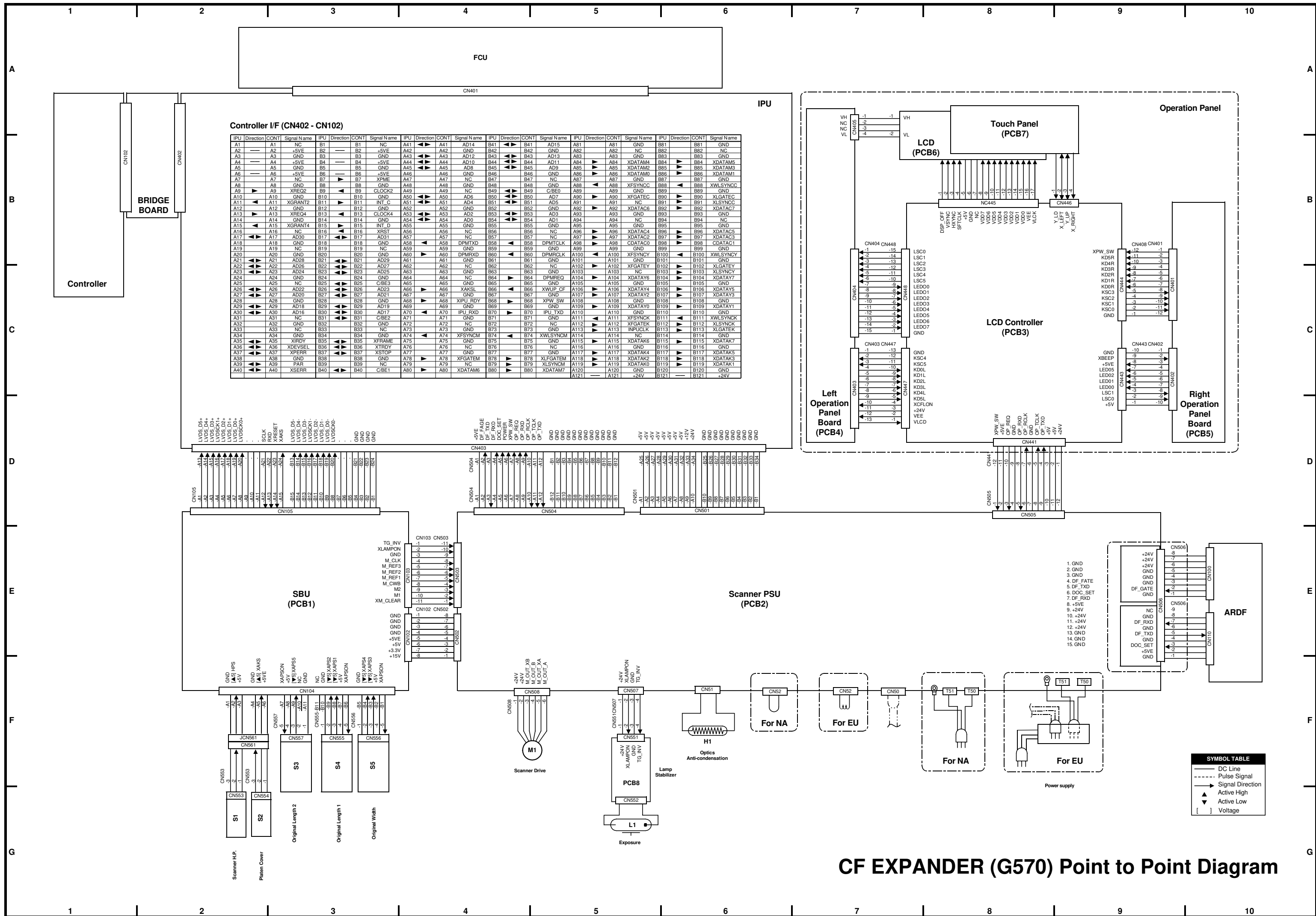
CF EXPNADER (G570)

Symbol	Name	Index No.	P to P
Sensor			
S1	Scanner Home Position	1	G2
S2	Platen Cover	3	G2
S3	Original Length 1	4	F3
S4	Original Length 2	6	F3
S5	Original Width	10	F3
PCBs			
PCB1	SBU (Sensor Board Unit)	7	E3
PCB2	Scanner PSU (Power Supply Unit)	2	E6
PCB3	LCD Controller	11	C8
PCB4	Right Operation Panel Board	9	D10
PCB5	Left Operation Panel Board	14	D7
PCB6	LCD	12	B8
PCB7	Touch Panel	13	A8
PCB8	Lamp Stabilizer	8	F5
Motor			
M1	Scanner Drive	5	F4
Lamp			
L1	Exposure	15	G5
Heater			
H1	Optics Anti-condensation (Option)	16	F6

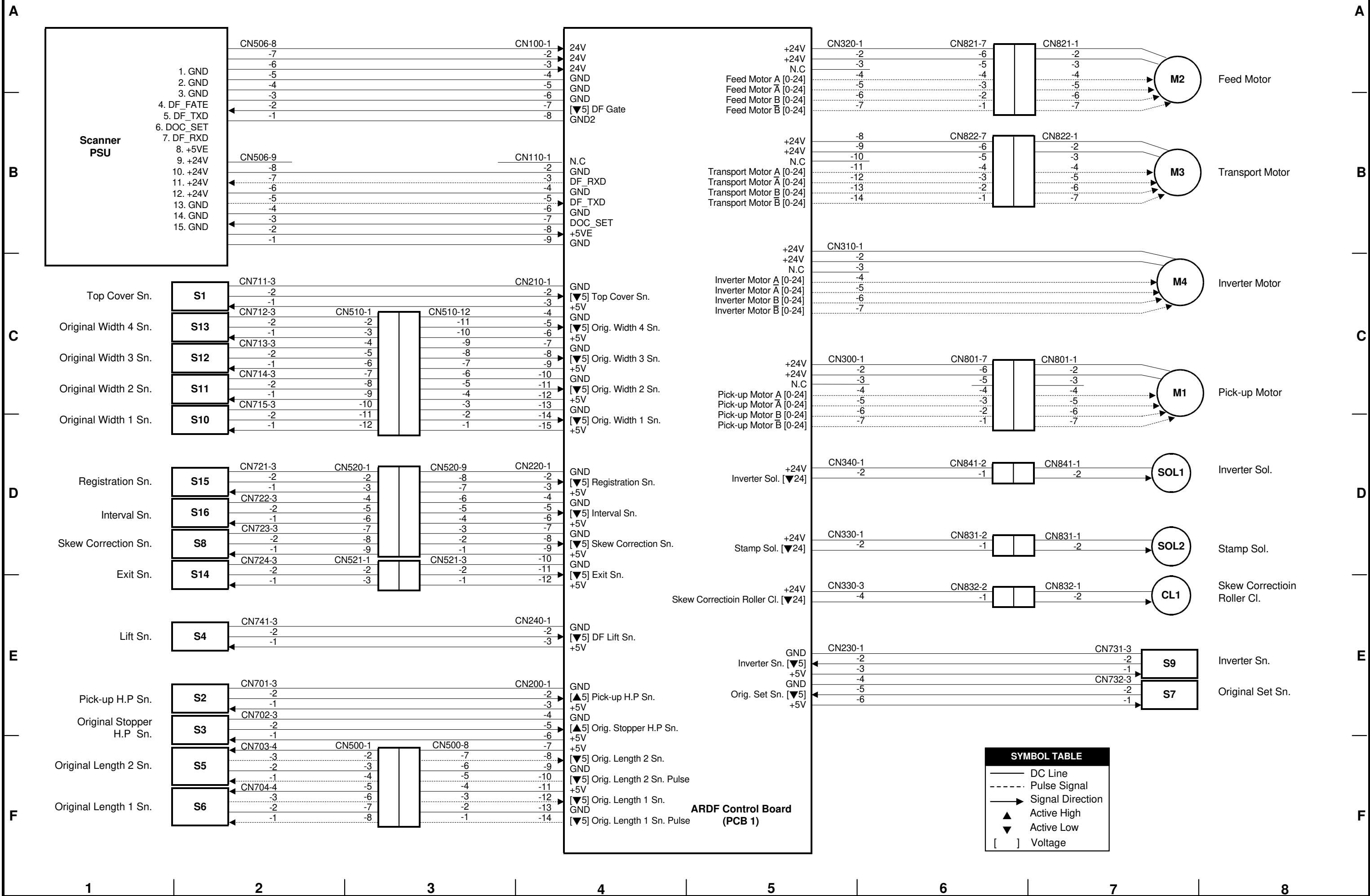


ARDF (G564)

Symbol	Name	Index No.	P to P
Motors			
M1	Pick-up	6	C7
M2	Feed	1	A7
M3	Transport	7	B7
M4	Inverter	8	C7
Sensors			
S1	Top cover	2	C2
S2	Pick-up HP	4	E2
S3	Original stopper HP	5	E2
S4	Lift	9	E2
S5	Original length 2	11	F2
S6	Original length 1	12	F2
S7	Original set	13	E7
S8	Skew correction	14	D2
S9	Inverter	16	E7
S10	Original Width 1	21	D2
S11	Original Width 2	20	C2
S12	Original Width 3	19	C2
S13	Original Width 4	18	C2
S14	Exit	22	E2
S15	Registration	23	D2
S16	Interval	24	D2
Solenoid			
SOL1	Inverter	15	D7
SOL2	Stamp	17	D7
Electrical Clutch			
CL1	Skew correction roller	3	E7
PCB			
PCB1	ARDF control board	10	F5



ARDF (G564) Point to Point Diagram



FAX UNIT (G307) Point to Point Diagram

SYMBOL TABLE	
—	DC Line
- - - -	Pulse Signal
→	Signal Direction
▲	Active High
▼	Active Low
[]	Voltage

