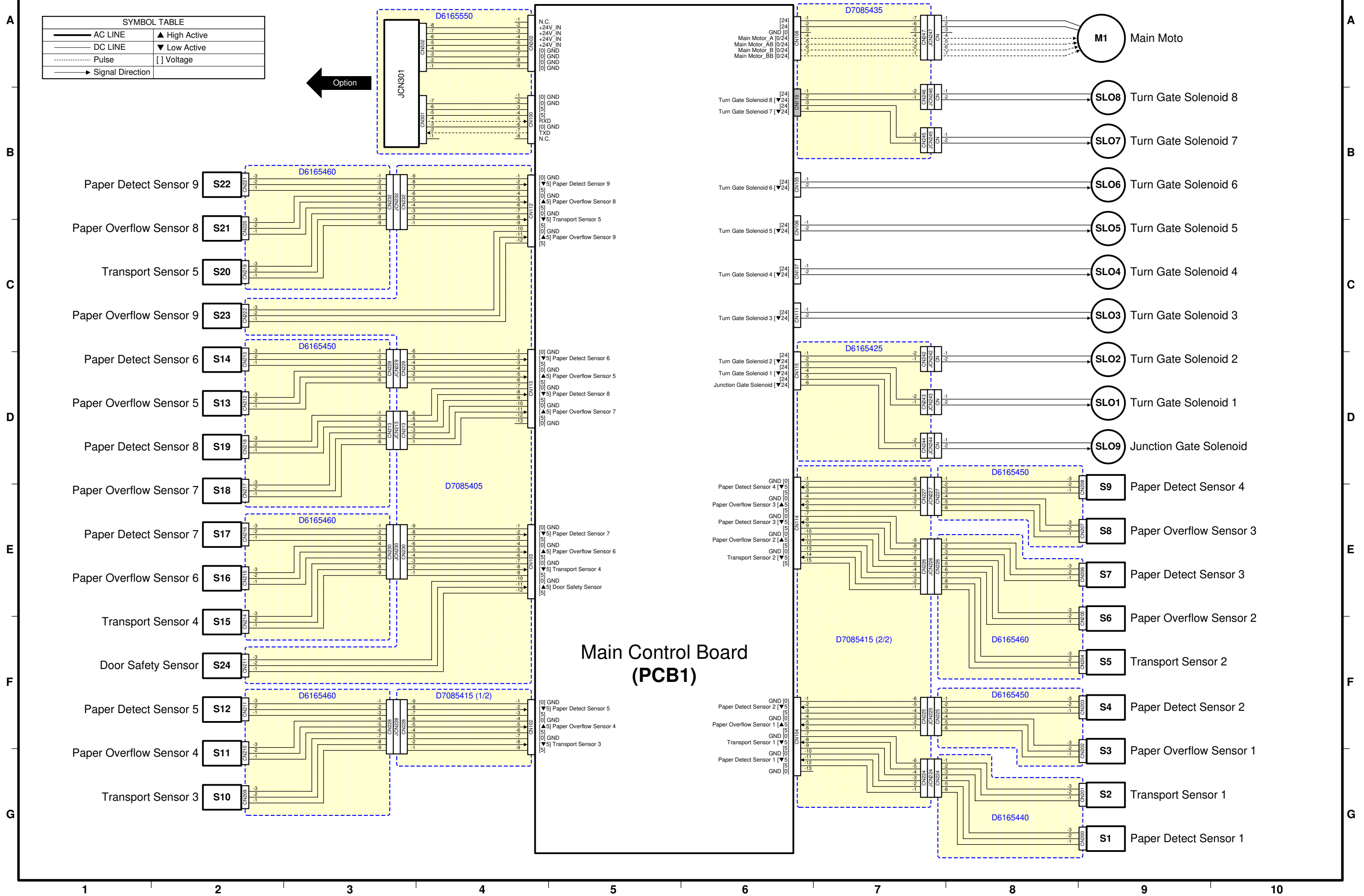
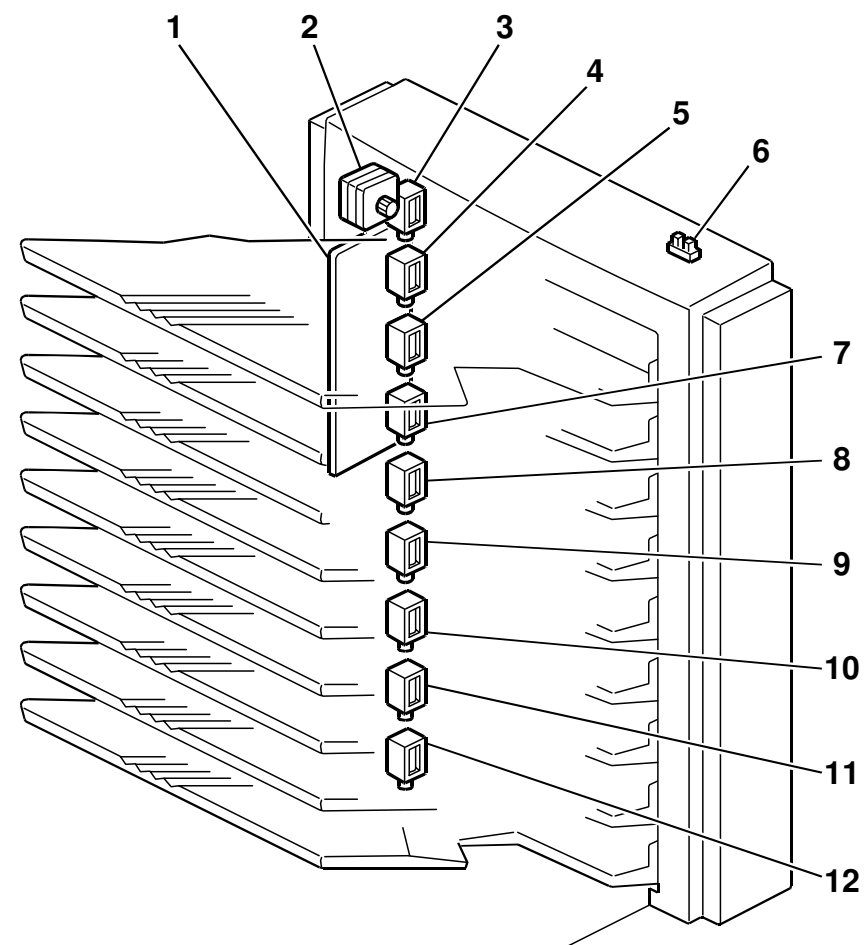


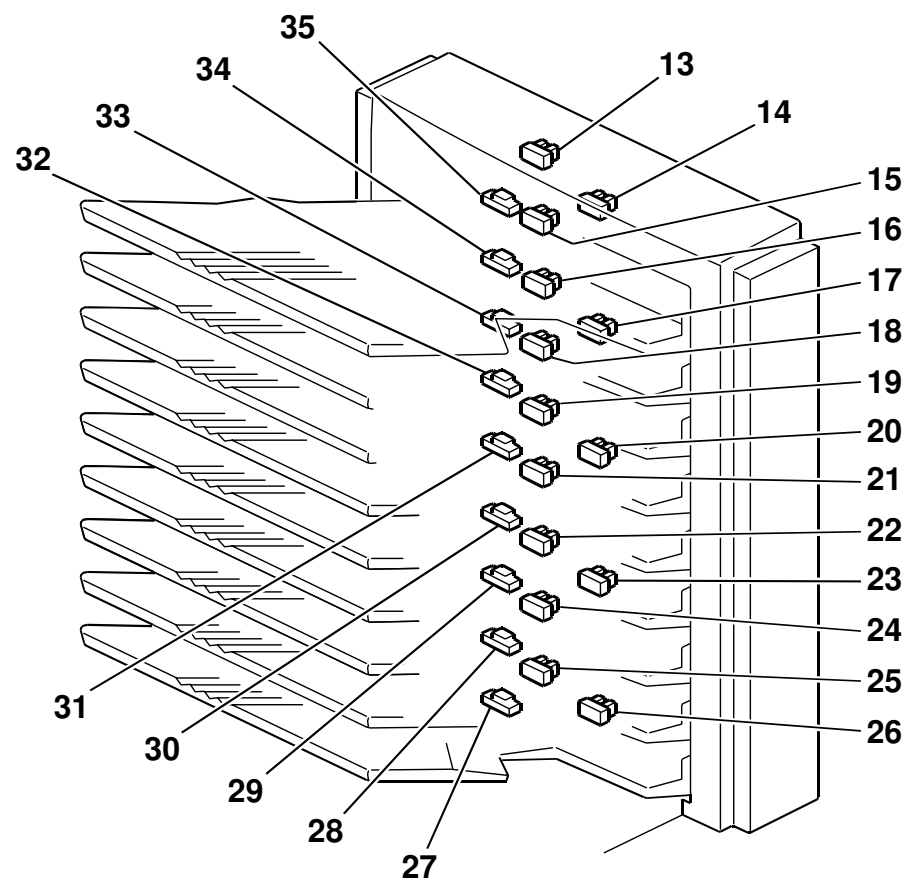
9-BIN MAILBOX (D708) POINT TO POINT DIAGRAM



9-BIN MAIL BOX (D708) ELECTRICAL COMPONENT LAYOUT



d7080901.wmf



d7080902.wmf

Symbol	Index No.	Description	P to P
Sensors			
S1	35	Paper Detect Sensor 1	F8
S2	26	Transport Sensor 1	E8
S3	13	Paper Overflow Sensor 1	E8
S4	34	Paper Detect Sensor 2	E8
S5	23	Transport Sensor 2	E8
S6	15	Paper Overflow Sensor 2	D8
S7	33	Paper Detect Sensor 3	D8
S8	16	Paper Overflow Sensor 3	D8
S9	32	Paper Detect Sensor 4	D8
S10	20	Transport Sensor 3	F2
S11	18	Paper Overflow Sensor 4	F2
S12	31	Paper Detect Sensor 5	E2
S13	19	Paper Overflow Sensor 5	E2
S14	30	Paper Detect Sensor 6	E2
S15	17	Transport Sensor 4	D2
S16	21	Paper Overflow Sensor 6	D2
S17	29	Paper Detect Sensor 7	D2
S18	22	Paper Overflow Sensor 7	D2
S19	28	Paper Detect Sensor 8	C2
S20	14	Transport Sensor 5	C2
S21	24	Paper Overflow Sensor 8	C2
S22	27	Paper Detect Sensor 9	C2
S23	25	Paper Overflow Sensor 9	C8
S24	6	Door Safety Sensor	C8
Motor			
M1	2	Main Motor	A8
PCB			
PCB1	1	Main Board	C5
Solenoids			
SOL1	3	Turn Gate Solenoid 1	C8
SOL2	4	Turn Gate Solenoid 2	B8
SOL3	5	Turn Gate Solenoid 3	B8
SOL4	7	Turn Gate Solenoid 4	B8
SOL5	8	Turn Gate Solenoid 5	B8
SOL6	9	Turn Gate Solenoid 6	B8
SOL7	10	Turn Gate Solenoid 7	B8
SOL8	11	Turn Gate Solenoid 8	B8
SOL9	12	Junction Gate Solenoid	C8