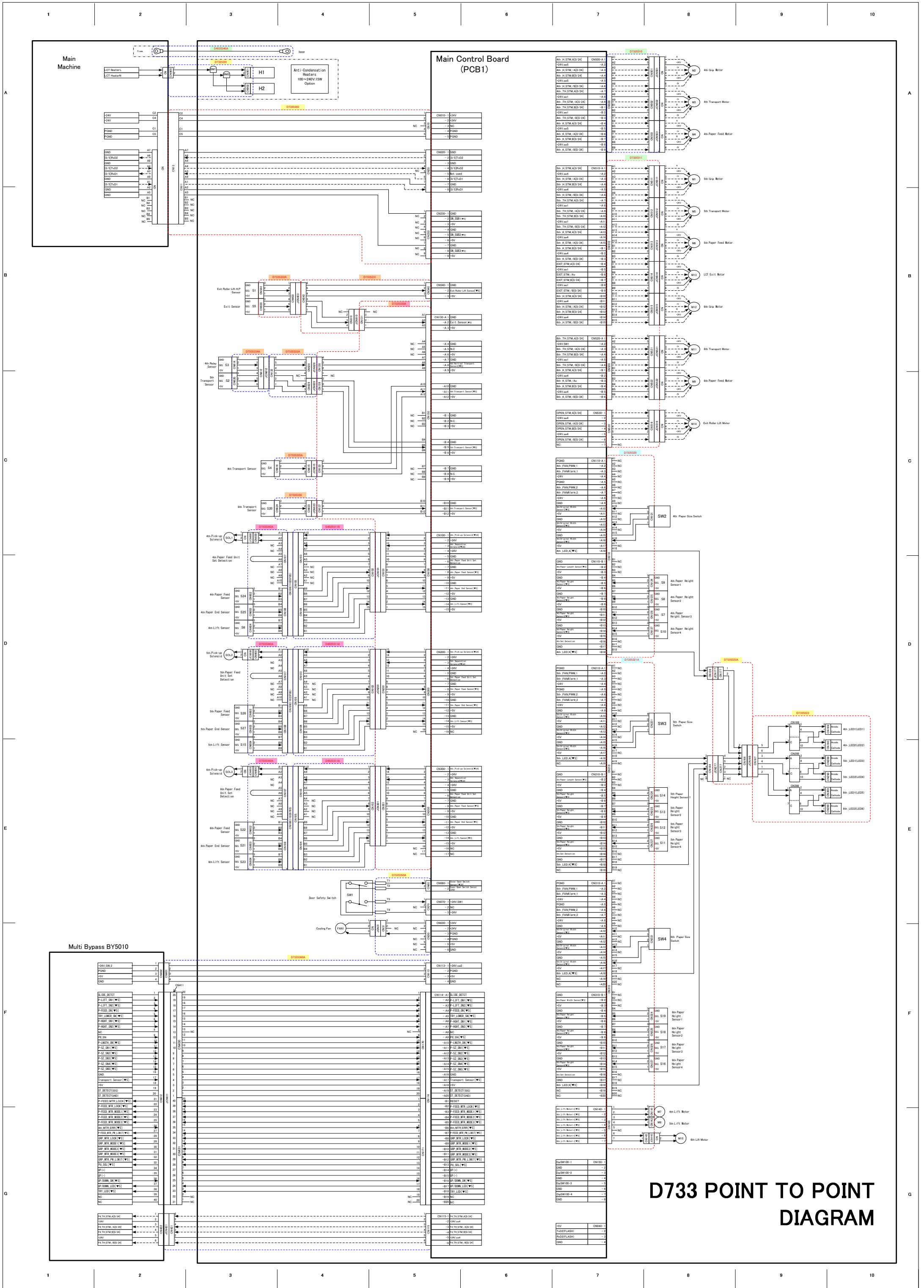




D733 ELECTRICAL COMPONENT LAYOUT

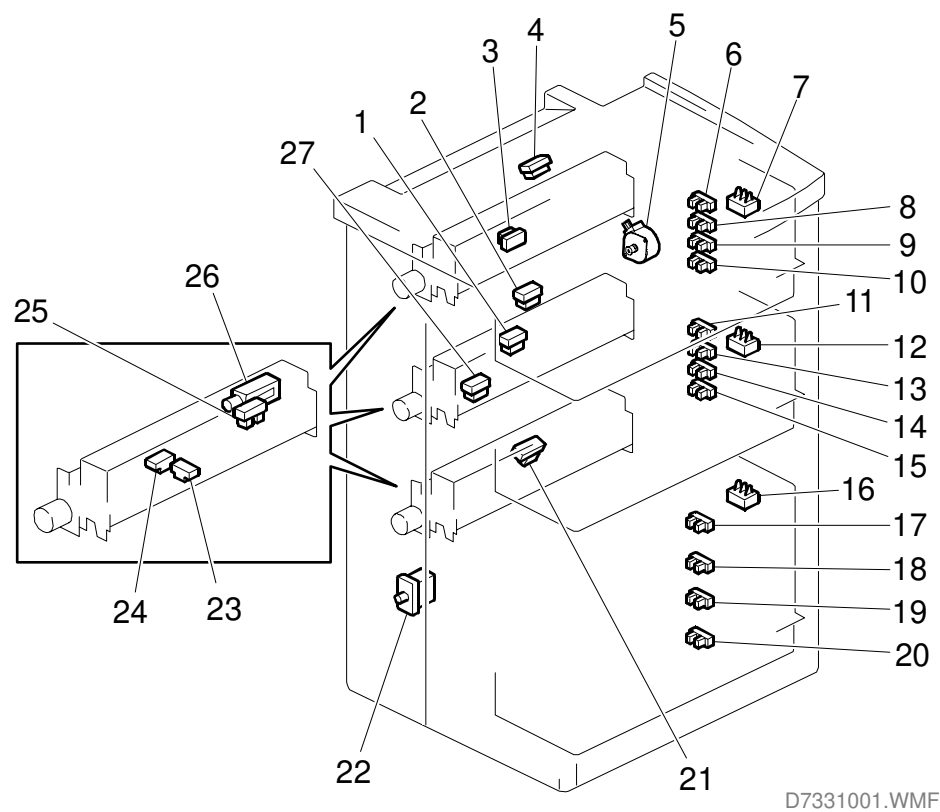


Fig1

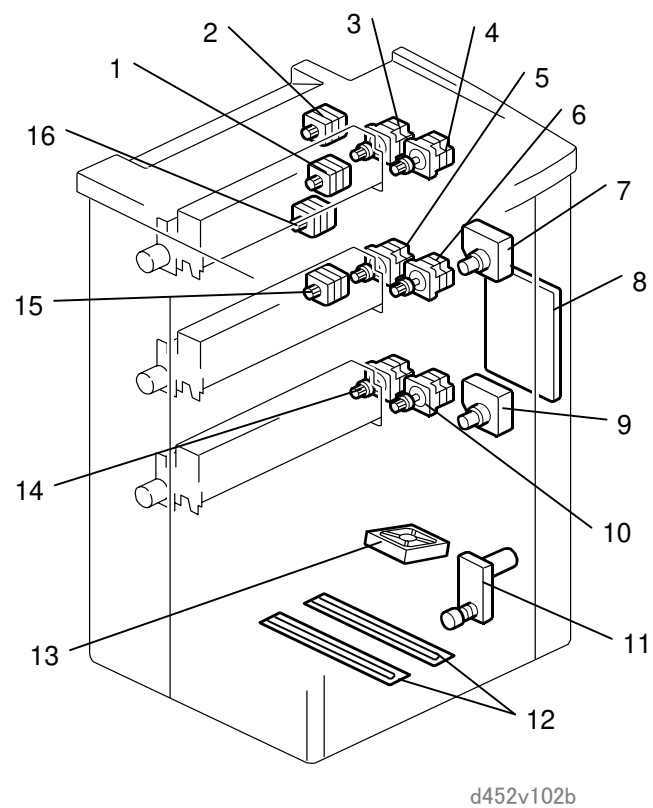


Fig2

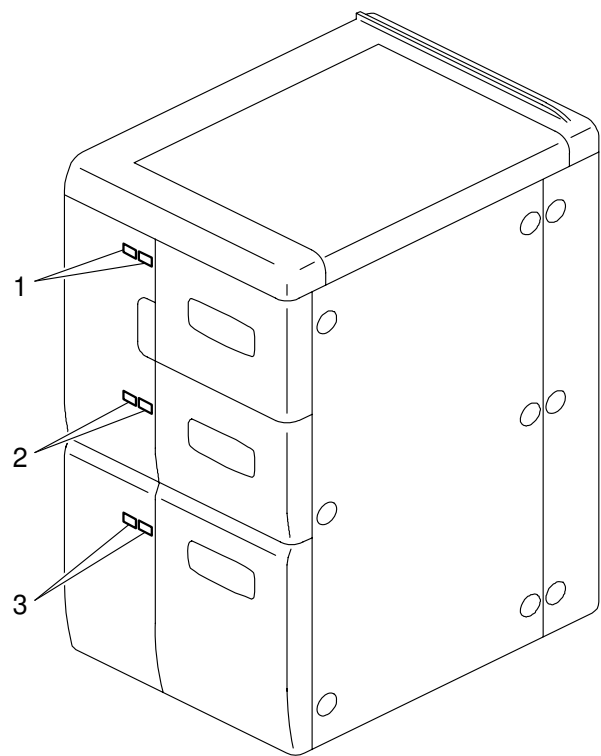


Fig3

Symbol	Index No.	Description	P to P
Motors			
M1	Fig2-5	5th Grip Motor	A8
M2	Fig2-3	4th Grip Motor	A8
M3	Fig2-2	4th Transport Motor	A8
M4	Fig2-4	4th Paper Feed Motor	A8
M5	Fig2-1	5th Transport Motor	B8
M6	Fig2-6	5th Paper Feed Motor	B8
M7	Fig2-7	4th Lift Motor	G8
M8	Fig2-9	5th Lift Motor	G8
M9	Fig2-10	6th Paper Feed Motor	C8
M10	Fig2-11	6th Lift Motor	G8
M11	Fig2-15	6th Transport Motor	B8
M12	Fig2-14	6th Grip Motor	B8
M13	Fig2-16	LCT Exit Motor	B8
M14	Fig1-5	Exit Roller Lift Motor	C8
Symbol	Index No.	Description	P to P
Sensors			
S1	Fig1-27	Exit Roller Lift H.P Sensor	B3
S2	Fig1-1	5th Transport Sensor	B4
S3	Fig1-3	4th Relay Sensor	B4
S4	Fig1-4	4th Transport Sensor	C3
S5	Fig1-2	Exit Sensor	B5
S6	Fig1-25	4th Lift Sensor	D3
S7	Fig1-8	4th Paper Height Sensor 3	D8
S8	Fig1-9	4th Paper Height Sensor 2	D8
S9	Fig1-10	4th Paper Height Sensor 1	D8
S10	Fig1-6	4th Paper Height Sensor 4	D8
S11	Fig1-12	5th Paper Height Sensor 4	E8
S12	Fig1-13	5th Paper Height Sensor 3	E8
S13	Fig1-14	5th Paper Height Sensor 2	E8
S14	Fig1-15	5th Paper Height Sensor 1	E8
S15	Fig1-25	5th Lift Sensor	D3
S16	Fig1-17	6th Paper Height Sensor 4	F8
S17	Fig1-18	6th Paper Height Sensor 3	F8
S18	Fig1-19	6th Paper Height Sensor 2	F8
S19	Fig1-20	6th Paper Height Sensor 1	F8
S20	Fig1-21	6th Transport Sensor	E3
S21	Fig1-23	6th Paper End Sensor	E3
S22	Fig1-24	6th Paper Feed Sensor	E3
S23	Fig1-25	6th Lift Sensor	G8
S24	Fig1-24	4th Paper Feed Sensor	D3
S25	Fig1-23	4th Paper End Sensor	D3
S26	Fig1-24	5th Paper Feed Sensor	D3
S27	Fig1-23	5th Paper End Sensor	D3
Symbol	Index No.	Description	P to P
Switches			
SW1	Fig1-22	Door Safety Switch	E4
SW2	Fig1-7	4th Paper Size Switch	C8
SW3	Fig1-12	5th Paper Size Switch	D8
SW4	Fig1-16	6th Paper Size Switch	F8
Symbol	Index No.	Description	P to P
Solenoids			
SOL1	Fig1-26	4th Pick-up Solenoid	C3
SOL2	Fig1-26	5th Pick-up Solenoid	D3
SOL3	Fig1-26	6th Pick-up Solenoid	E3
Symbol	Index No.	Description	P to P
FANs			
FAN1	Fig2-13	Cooling Fan	E7
Symbol	Index No.	Description	P to P
LEDs			
LED1	Fig3-1	4th_LED1	D10
LED2	Fig3-1	4th_LED2	E10
LED3	Fig3-2	5th_LED1	E10
LED4	Fig3-2	5th_LED2	E10
LED5	Fig3-3	6th_LED1	E10
LED6	Fig3-3	6th_LED2	E10
Symbol	Index No.	Description	P to P
PCBs			
PCB1	Fig2-8	Main Control Board	A6
Symbol	Index No.	Description	P to P
Others			
H1, H2	Fig2-12	Anti-Condensation Heaters	A3