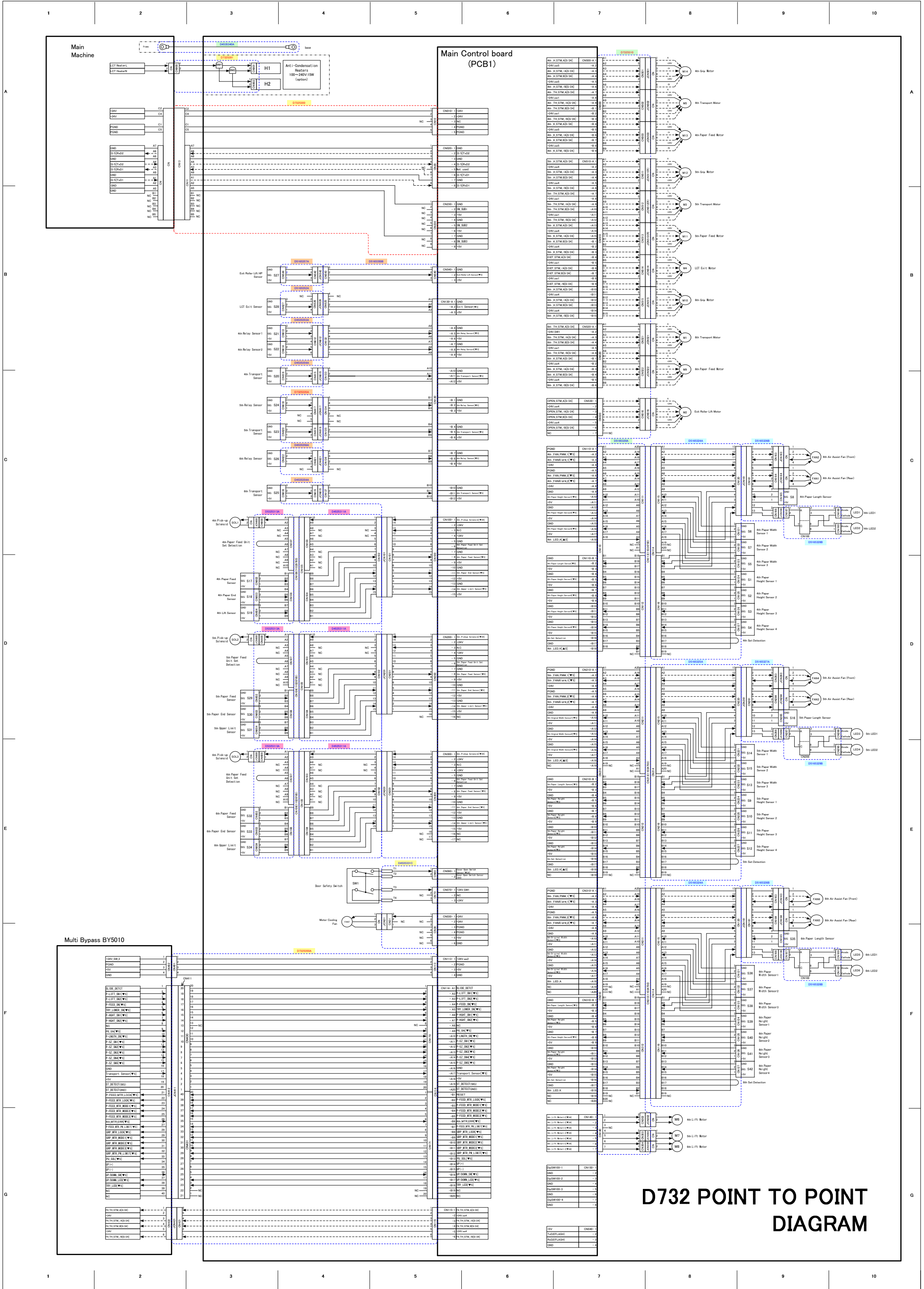
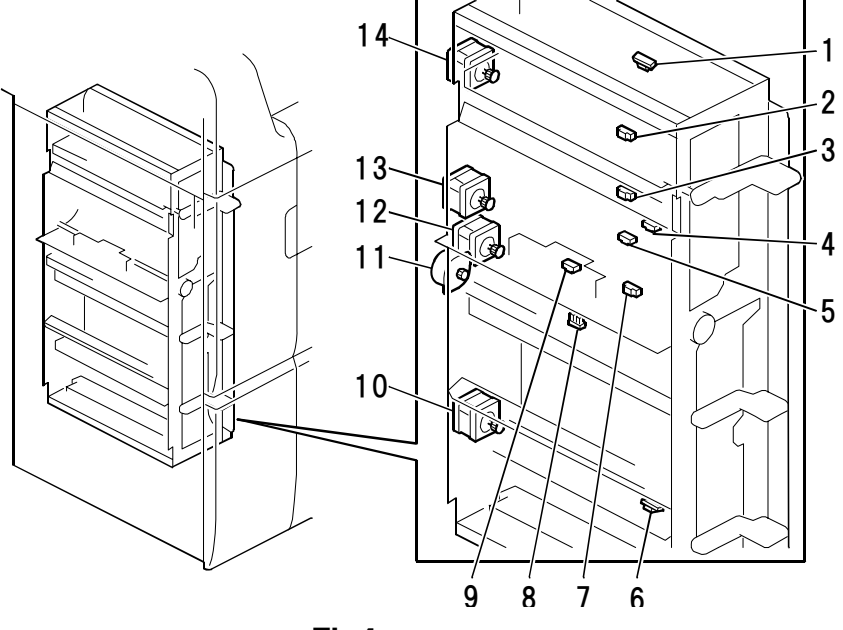
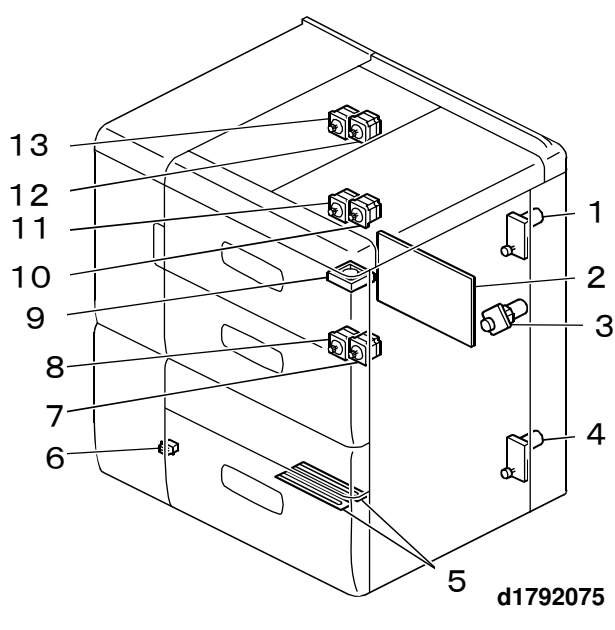
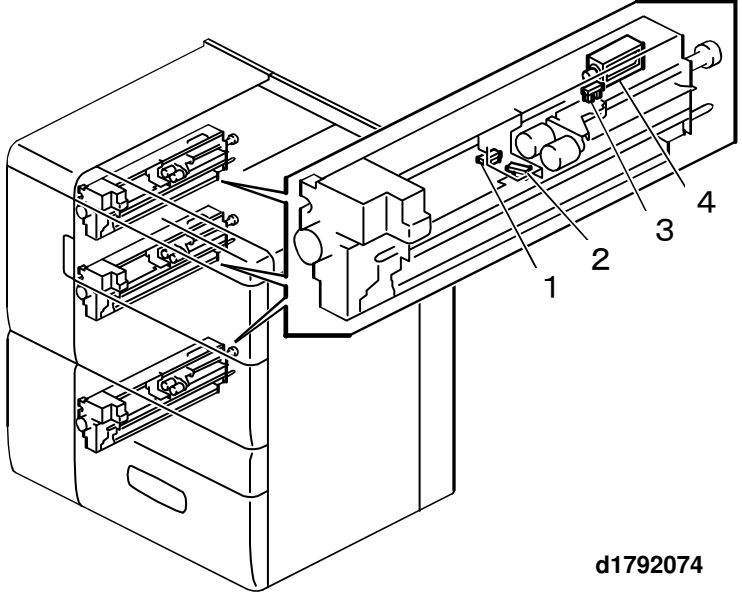
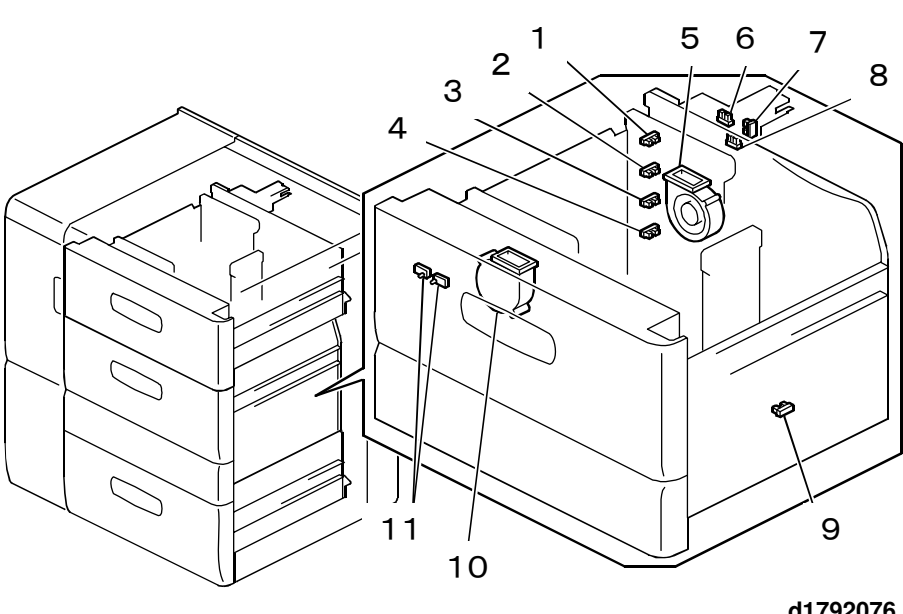
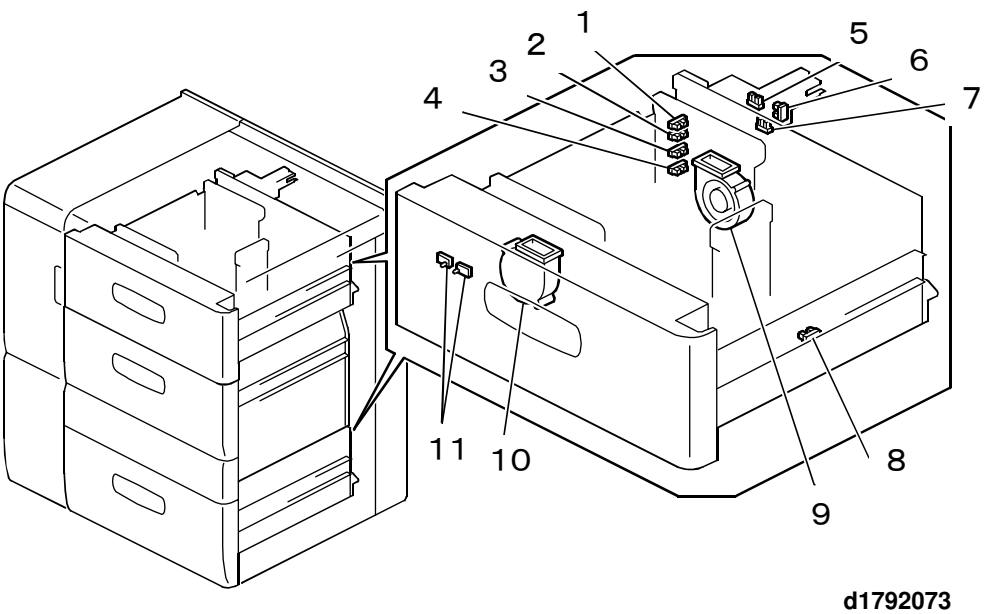




D732 ELECTRICAL COMPONENT LAYOUT(1/2)



D732 ELECTRICAL COMPONENT LAYOUT(2/2)

Symbol	Index No.	Description	P to P
Motors			
M1	Fig4—10	6th Transport Motor	B8
M2	Fig4—11	Exit Roller Lift Motor	C8
M3	Fig4—12	5th Transport Motor	B8
M4	Fig4—13	LCT Exit Motor	B8
M5	Fig4—14	4th Transport Motor	A8
M6	Fig5—1	4th Lift Motor	G8
M7	Fig5—3	5th Lift Motor	G8
M8	Fig5—4	6th Lift Motor	G8
M9	Fig5—7	6th Paper Feed Motor	C8
M10	Fig5—8	6th Grip Motor	B8
M11	Fig5—10	5th Paper Feed Motor	B8
M12	Fig5—11	5th Grip Motor	A8
M13	Fig5—12	4th Paper Feed Motor	A8
M14	Fig5—13	4th Grip Motor	A8
Symbol	Index No.	Description	P to P
Sensors			
S1	Fig1—1	4th Paper Height Sensor 1	D9
S2	Fig1—2	4th Paper Height Sensor 2	D9
S3	Fig1—3	4th Paper Height Sensor 3	D9
S4	Fig1—4	4th Paper Height Sensor 4	D9
S5	Fig1—5	4th Paper Width Sensor 3	E9
S6	Fig1—6	4th Paper Width Sensor 1	E9
S7	Fig1—7	4th Paper Width Sensor 2	E9
S8	Fig1—8	4th Paper Length Sensor	C9
S9	Fig2—1	5th Paper Height Sensor 1	E9
S10	Fig2—2	5th Paper Height Sensor 2	E9
S11	Fig2—3	5th Paper Height Sensor 3	E9
S12	Fig2—4	5th Paper Height Sensor 4	E9
S13	Fig2—6	5th Paper Width Sensor 3	E9
S14	Fig2—7	5th Paper Width Sensor 1	E9
S15	Fig2—8	5th Paper Width Sensor 2	E9
S16	Fig2—9	5th Paper Length Sensor	D9
S17	Fig3—1	4th Paper Feed Sensor	D3
S18	Fig3—2	4th Paper End Sensor	D3
S19	Fig3—3	4th Lift Sensor	D3
S20	Fig4—1	4th Transport Sensor	B3
S21	Fig4—2	4th Relay Sensor 1 (Upper)	B3
S22	Fig4—3	4th Relay Sensor 2 (Lower)	B3
S23	Fig4—4	5th Transport Sensor	C3
S24	Fig4—5	5th Relay Sensor	C3
S25	Fig4—6	6th Transport Sensor	C3
S26	Fig4—7	6th Relays Sensor	C3
S27	Fig4—8	Exit Roller Lift HP Sensor	B3

S28	Fig4—9	LCT Exit Sensor	B3
S29	Fig3—1	5th Paper Feed Sensor	D3
S30	Fig3—2	5th Paper End Sensor	D3
S31	Fig3—3	5th Upper Limit Sensor	D3
S32	Fig3—1	6th Paper Feed Sensor	E3
S33	Fig3—2	6th Paper End Sensor	E3
S34	Fig3—3	6th Upper Limit Sensor	E3
S35	Fig2—9	6th Paper Length Sensor	F9
S36	Fig1—6	6th Paper Width Sensor1	F9
S37	Fig1—7	6th Paper Width Sensor2	F9
S38	Fig1—5	6th Paper Width Sensor3	F9
S39	Fig1—1	6th Paper Height Sensor1	F9
S40	Fig1—2	6th Paper Height Sensor2	F9
S41	Fig1—3	6th Paper Height Sensor3	F9
S42	Fig1—4	6th Paper Height Sensor4	F9
Symbol	Index No.	Description	P to P
Switches			
SW1	Fig5—6	Door Safety Switch	E4
Symbol	Index No.	Description	P to P
Solenoids			
SOL1	Fig3—4	4th Pick-up Solenoid	C3
SOL2	Fig3—4	5th Pick-up Solenoid	D3
SOL3	Fig3—4	6th Pick-up Solenoid	E3
Symbol	Index No.	Description	P to P
FANs			
FAN1	Fig1—9	4th Air Assist Fan (Rear)	C9
FAN2	Fig1—10	4th Air Assist Fan (Front)	C9
FAN3	Fig2—5	5th Air Assist Fan (Rear)	D9
FAN4	Fig2—10	5th Air Assist Fan (Front)	D9
FAN5	Fig1—9	6th Air Assist Fan (Rear)	E9
FAN6	Fig1—10	6th Air Assist Fan (Front)	E9
FAN7	Fig5—9	Motor Cooling Fan	E4
Symbol	Index No.	Description	P to P
LEDs			
LED1	Fig1—11	4th LED1	G10
LED2	Fig1—11	4th LED2	G10
LED3	Fig2—11	5th LED1	E10
LED4	Fig2—11	5th LED2	E10
LED5	Fig1—11	6th LED1	F10
LED6	Fig1—11	6th LED2	F10
Symbol	Index No.	Description	P to P
PCBs			
PCB1	Fig5—2	Main Control board	G6
Symbol	Index No.	Description	P to P
Others			
H1, H2	Fig5—5	Anti-condensation Heater	A4