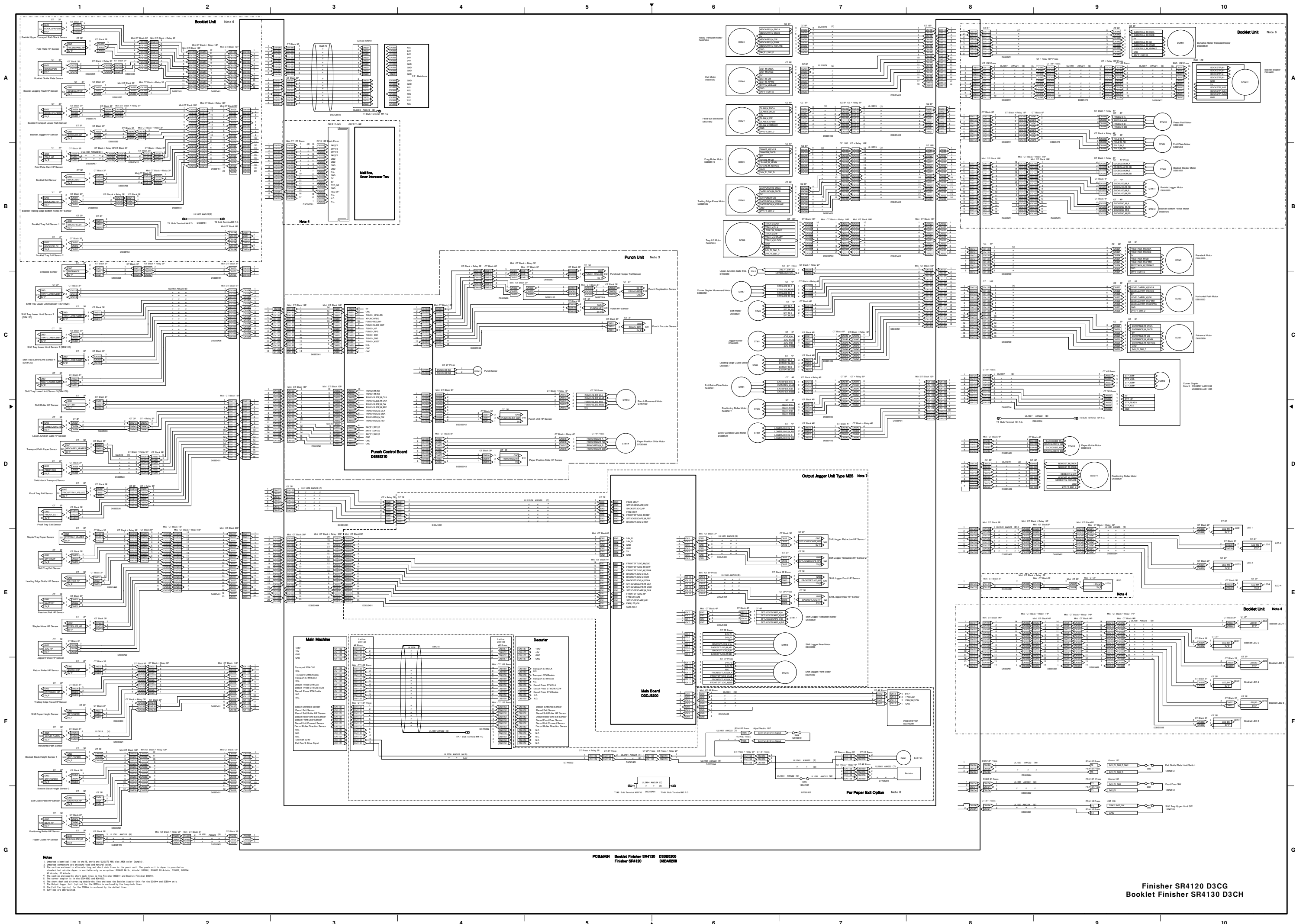


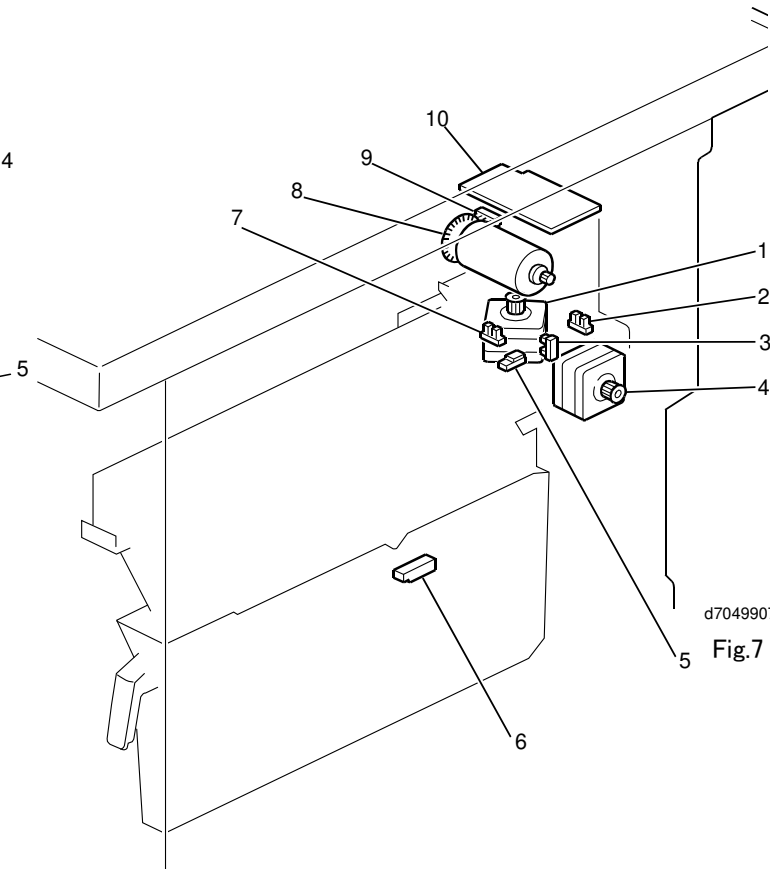
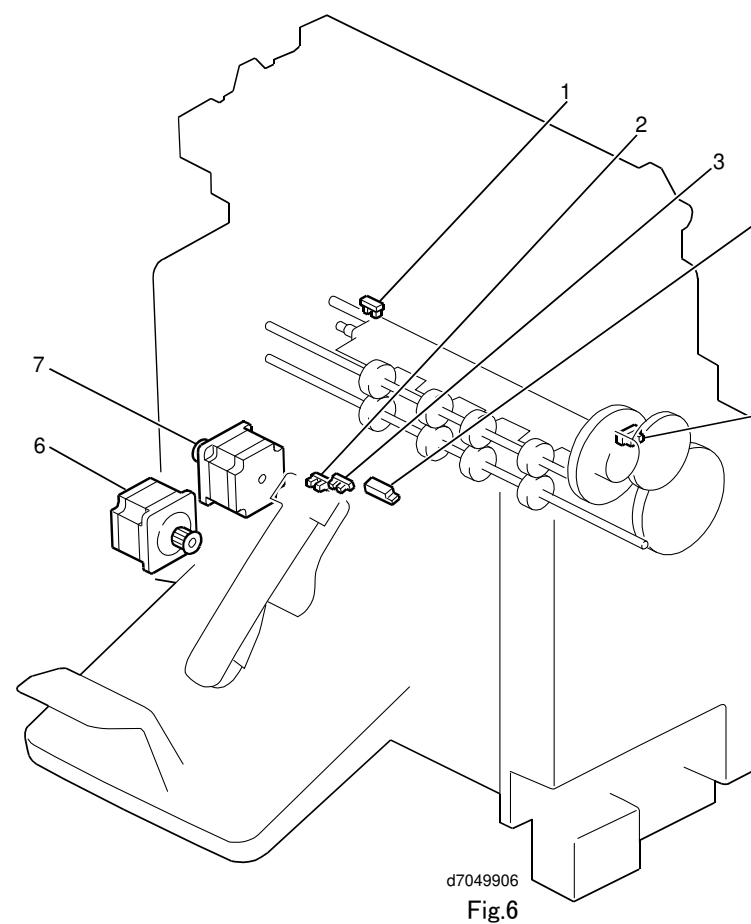
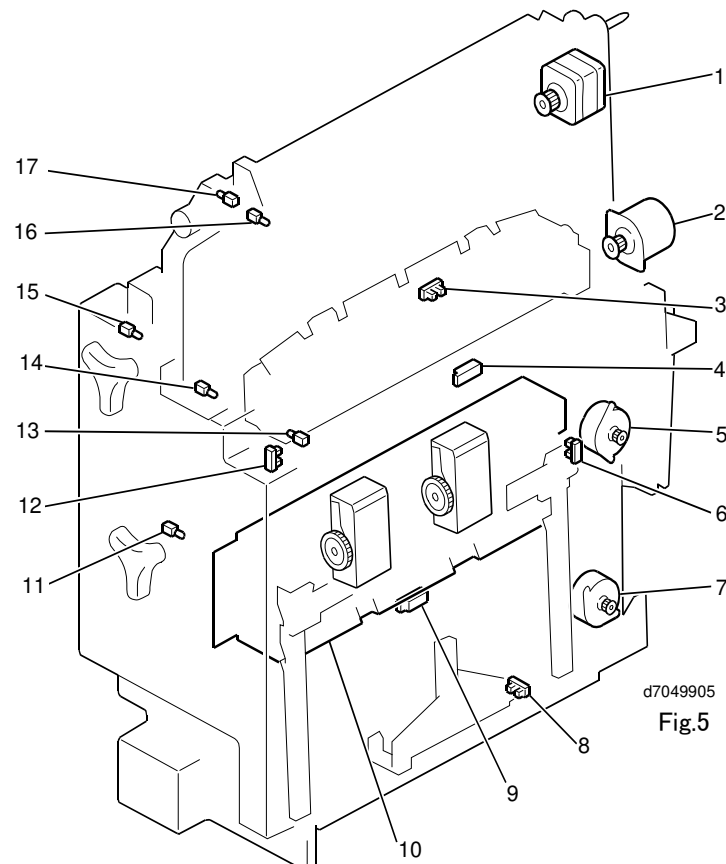
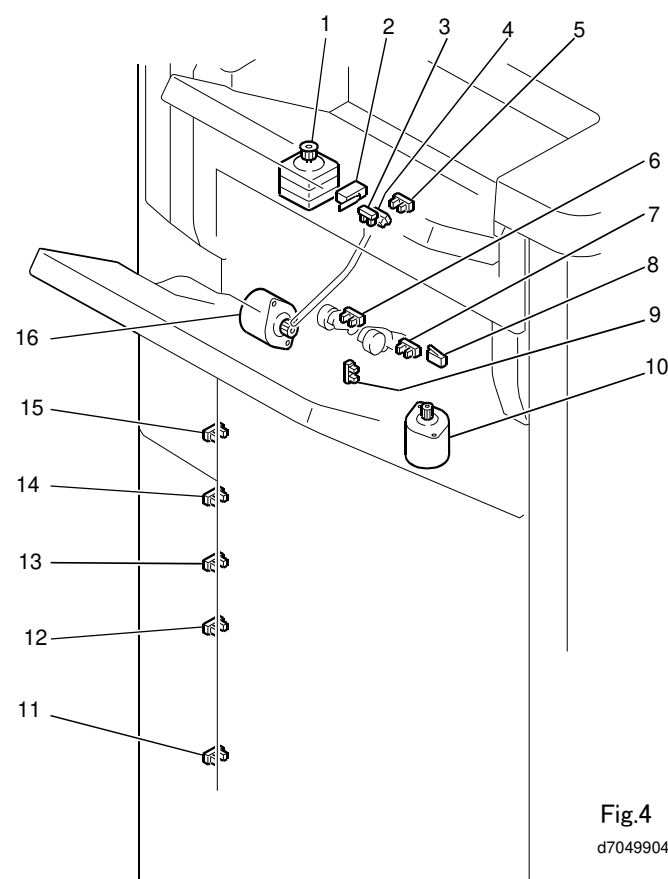
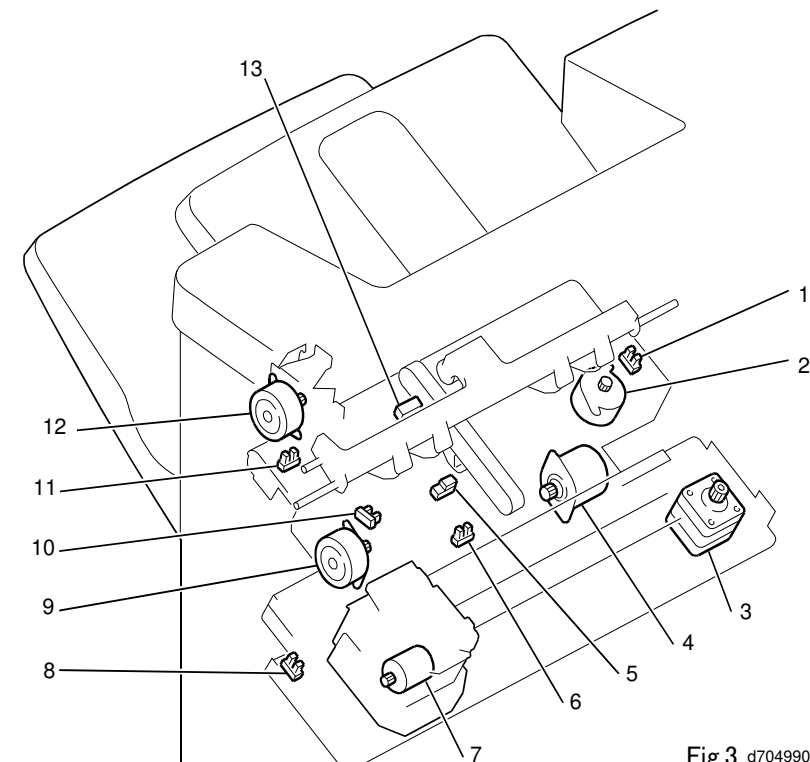
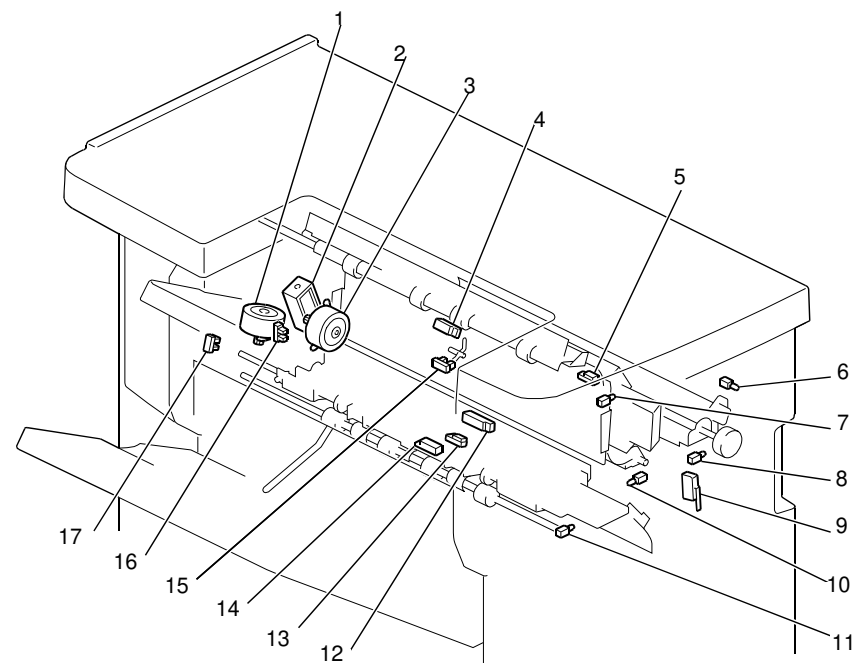
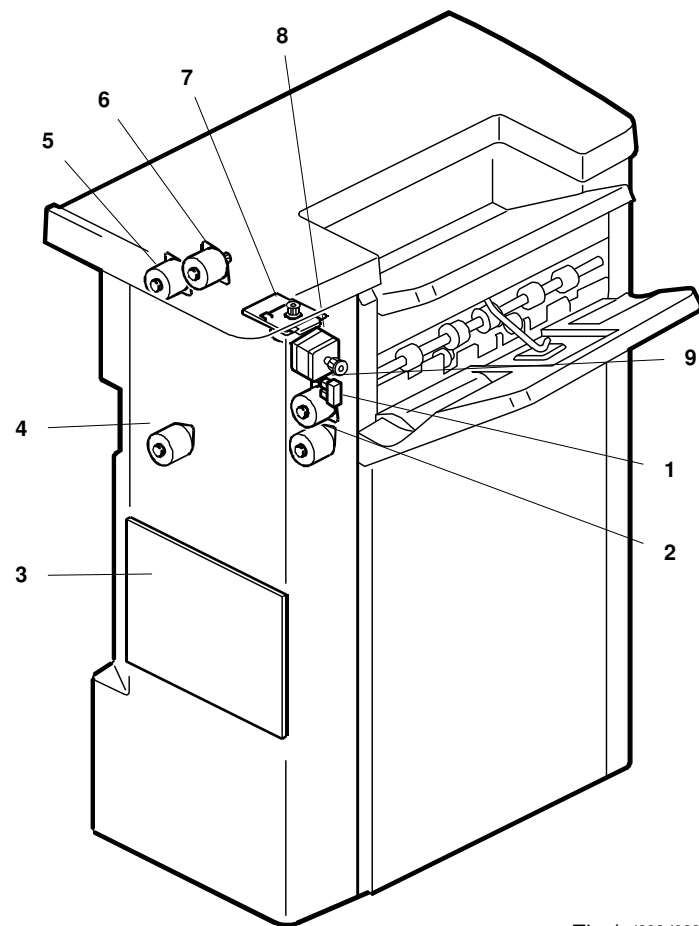


Notes

1. Electrical schematic lines in the B style are 0.1027mm size M20 color (purple).
2. Electrical components are provided with their own labels. The label with its own is provided in standard but not in the B style.
3. The label with its own is provided in standard but not in the B style.
4. The label with its own is provided in standard but not in the B style.
5. The label with its own is provided in standard but not in the B style.
6. The label with its own is provided in standard but not in the B style.
7. The label with its own is provided in standard but not in the B style.
8. The label with its own is provided in standard but not in the B style.
9. The label with its own is provided in standard but not in the B style.
10. The label with its own is provided in standard but not in the B style.

PCBMAN Booklet Finisher SR4130 D3CB8200
Finisher SR4120 D3CA8200

Finisher SR4120 D3CG
Booklet Finisher SR4130 D3CH



Symbol	Index No.	Description	P to P		Symbol	Index No.	Description	P to P
Sensors					Motors			
S1	Fig.6-1	Fold Plate HP Sensor	A1		STM1	Fig3.-2	Jogger Motor	C6
S2	Fig.5-3	Booklet Upper Transport Path Stack Sensor	A1		STM2	Fig.2-3	Lower Junction Gate Motor	D6
S3	Fig.5-2	Booklet Jogging Pawl HP Sensor	A1		STM3	Fig.2-1	Shift Motor	C6
S4	Fig.5-11	Booklet Guide Plate Sensor	A1		STM4	Fig.4-1	Exit Guide Plate Motor	C6
S5	Fig.5-7	Booklet Trailing Edge Bottom Fence HP Sensor	B1		STM5	-	Positioning Roller Motor	D6
S6	Fig.6-4	Booklet Exit Sensor	B1		STM6	Fig.3-9	Leading Edge Guide Motor	C6
S7	Fig.6-3	Booklet Tray Full Sensor 1	B1		STM7	Fig.3-3	Corner Stapler Movement Motor	C6
S8	Fig.6-2	Booklet Tray Full Sensor 2	B1		STM8	Fig.5-9	Booklet Stapler Motor	B10
S9	Fig.6-5	Fold Plate Cam HP Sensor	B1		STM9	Fig.6-6	Fold Plate Motor	B10
S10	Fig.5-5	Booklet Jogger HP Sensor	A1		STM10	Fig.6-7	Press Fold Motor	A10
S11	Fig.5-8	Booklet Transport Lower Path Sensor	A1		STM11	Fig.5-4	Booklet Jogger Motor	B9
S12	Fig.3-6	Feed-out Belt HP Sensor	E1		STM12	Fig.5-6	Booklet Bottom Fence Motor	B9
S13	Fig.2-12	Horizontal Path Sensor	F1		STM13	Fig.7-1	Punch Movement Motor	D5
S14	Fig.2-13	Switchback Transport Sensor	D1		STM14	-	Paper Position Slide Motor	D5
S15	Fig.2-14	Transport Path Paper Sensor	D1		STM15	-	Shift Jogger Front Motor	F7
S16	Fig.4-13	Shift Tray Lower Limit Sensor 1 (SR4120)	C1		STM16	-	Shift Jogger Rear Motor	E7
S17	Fig.2-5	Entrance Sensor	C1		STM17	-	Shift Jogger Retraction Motor	E7
S18	Fig.2-16	Lower Junction Gate HP Sensor	D1		STM18	Fig.1-7	Paper Guide Motor	D9
S19	Fig.2-17	Shift Roller HP Sensor	D1		DCM1	Fig.1-4	Entrance Motor	C10
S20	Fig.2-15	Proof Tray Exit Sensor	D1		DCM2	Fig.1-5	Horizontal Path Motor	C10
S21	Fig.2-4	Proof Tray Full Sensor	D1		DCM3	Fig.1-2	Relay Transport Motor	A6
S22	Fig.3-13	Shift Tray Exit Sensor	E1		DCM4	Fig.1-1	Exit Motor	A6
S23	Fig.3-8	Stapler Move HP Sensor	E1		DCM5	Fig.1-3	Pre-stack Motor	B10
S24	Fig.4-6	Trailing Edge Press HP Sensor	F1		DCM6	-	Drag Roller Motor	B6
S25	Fig.3-1	Jogger Fence HP Sensor	E1		DCM7	Fig.3-4	Feed-out Belt Motor	A6
S26	Fig.4-3	Booklet Stack Height Sensor 1	F1		DCM8	Fig.4-14	Trailing Edge Press Motor	B6
S27	Fig.4-4	Booklet Stack Height Sensor 2	F1		DCM9	Fig.1-6	Tray Lift Motor	B6
S28	Fig.3-11	Positioning Roller HP Sensor	G1		DCM10	Fig.3-7	Corner Stapler	C10
S29	Fig.4-12	Shift Tray Lower Limit Sensor 2 (SR4130)	C1		DCM11	Fig.5-1	Dynamic Roller Transport Motor	A10
S30	Fig.4-11	Shift Tray Lower Limit Sensor 3 (SR4120)	C1		DCM12	-	Booklet Stapler	A10
S31	Fig.3-5	Staple Tray Paper Sensor	E1		DCM13	Fig.7-6	Punch Motor	C4
S32	Fig.4-8	Return Roller HP Sensor	F1		DCM14	Fig.3-12	Positioning Roller Motor	D9
S33	Fig.3-10	Leading Edge Guide HP Sensor	E1		Switches			
S34	Fig.4-5	Exit Guide Plate HP Sensor	G1		SW1	Fig.2-9	Front Door SW	G9
S35	Fig.4-7	Shift Paper Height Sensor	F1		SW2	Fig.4-2	Exit Guide Plate Limit Switch	F9
S36	Fig.4-10	Shift Tray Lower Limit Sensor 4 (SR4130)	C1		SW3	-	Shift Tray Upper Limit SW	G9
S37	Fig.4-9	Shift Tray Lower Limit Sensor 5 (SR4130)	C1		SW4	-		F7
S38	Fig.7-5	Punch HP Sensor	C5		SW5	-		F7
S39	-	Punch Encoder Sensor	C5		LEDs			
S40	Fig.7-2	Punch Unit HP Sensor	D5		LED1	Fig.2-7	LED1	E10
S41		Paper Position Slide HP Sensor	D6		LED2	Fig.2-11	LED2	E10
S42	Fig.7-4	Punchout Hopper Full Sensor	C5		LED3	Fig.2-10	LED3	E10
S43	Fig.7-3	Punch Registration Sensor	C5		LED4	Fig.2-8	LED4	E10
S44	Fig.1-8	Paper Guide HP Sensor	G1		LED5	Fig.2-6	LED5	E9
S45	-	Shift Jogger Retraction HP Sensor 1	E7		LED6	Fig.5-10	Booklet LED 1	E10
S46	-	Shift Jogger Retraction HP Sensor 2	E7		LED7	Fig.5-12	Booklet LED 2	E10
S47	-	Shift Jogger Front HP Sensor	E7		LED8	Fig.5-13	Booklet LED 3	F10
S48	-	Shift Jogger Rear HP Sensor	E7		LED9	Fig.5-14	Booklet LED 4	F10
					LED10	Fig.5-15	Booklet LED 5	F10
					LED11	Fig.5-16	Booklet LED 6	F10
					Solenoids			
					SOL1	Fig.2-2	Upper Junction Gate SOL	C6
					FAN			
					FAN1		Exit Fan	F8