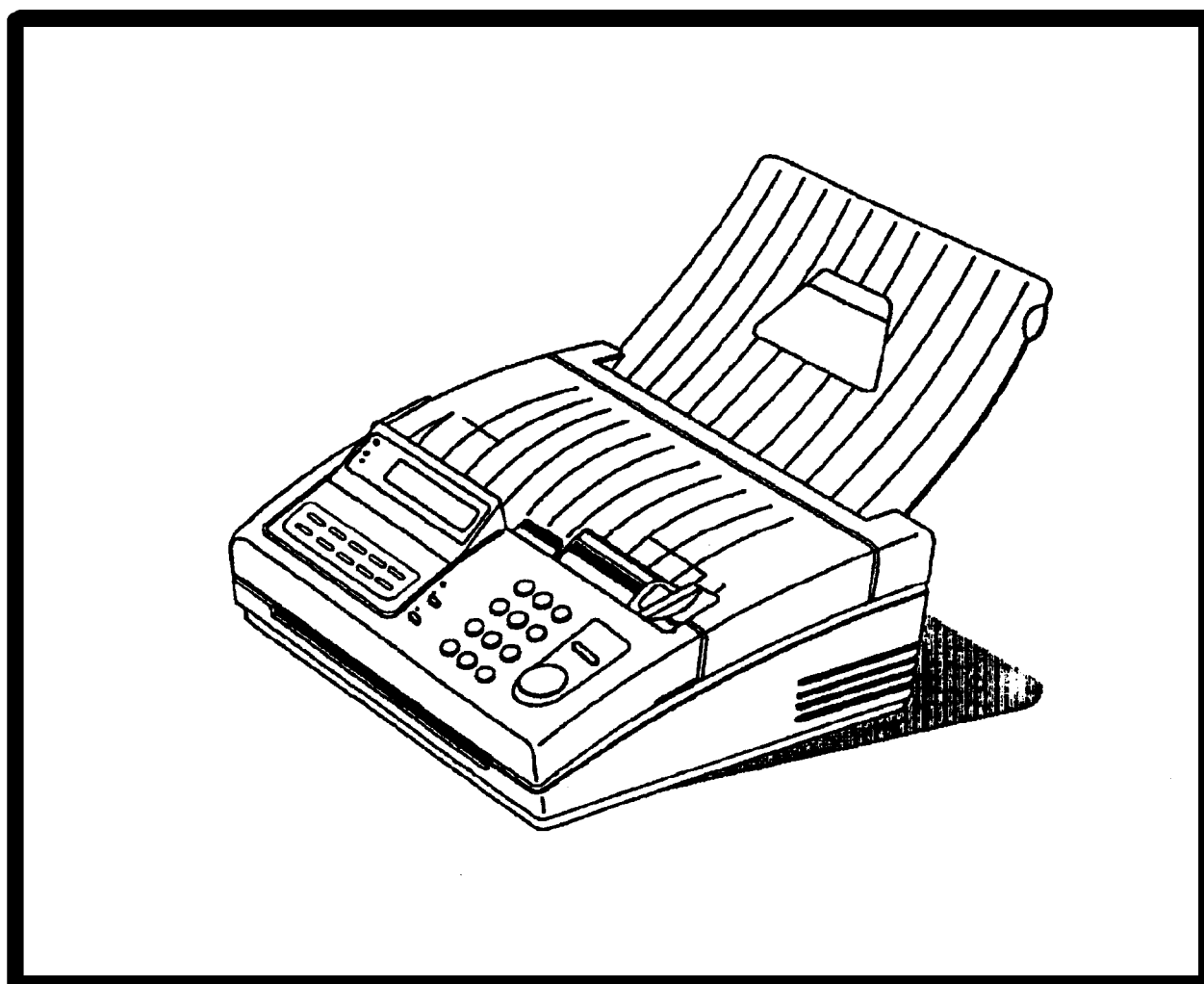


RICOH

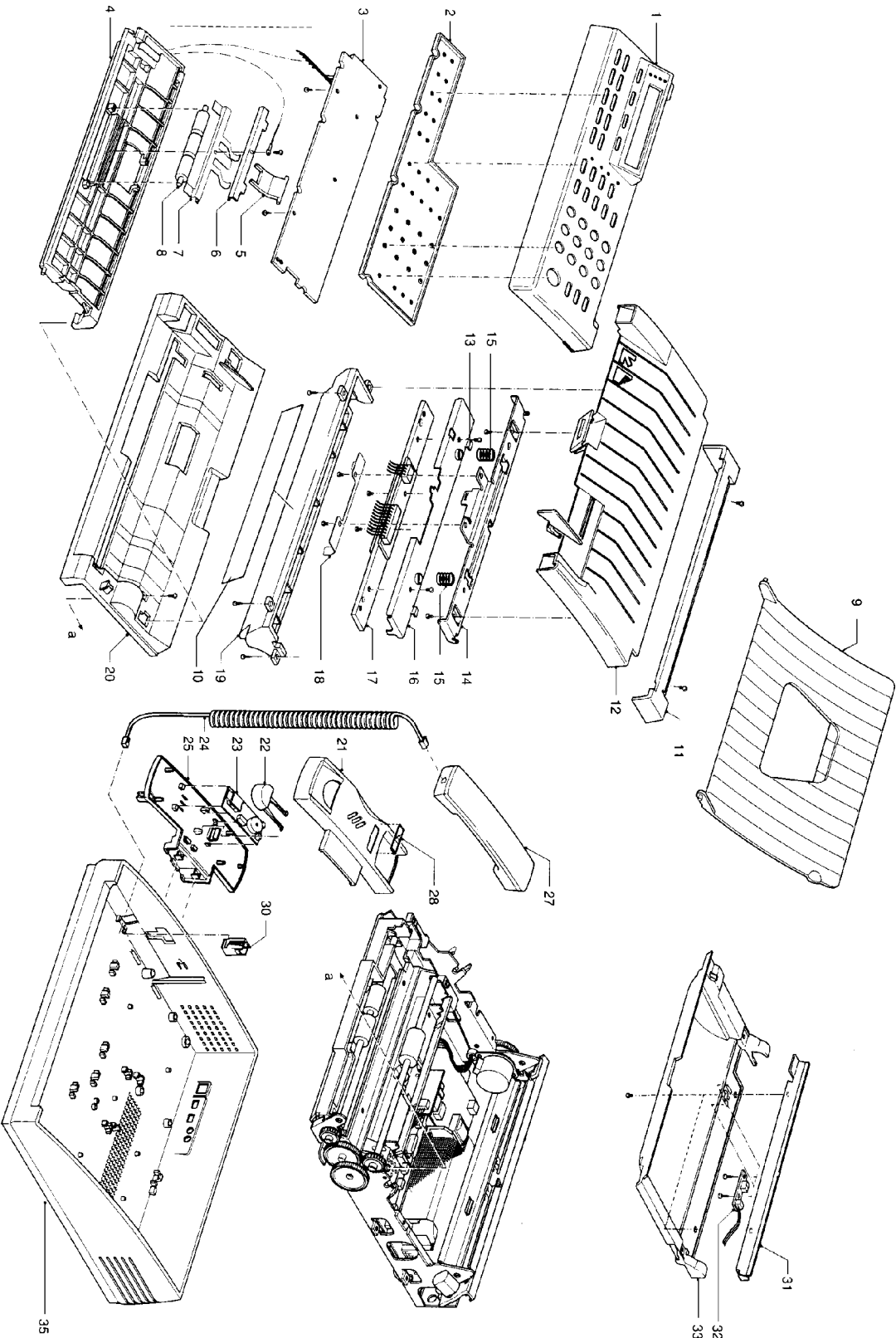
α Innfax MK2 (Alpha II) (USA)

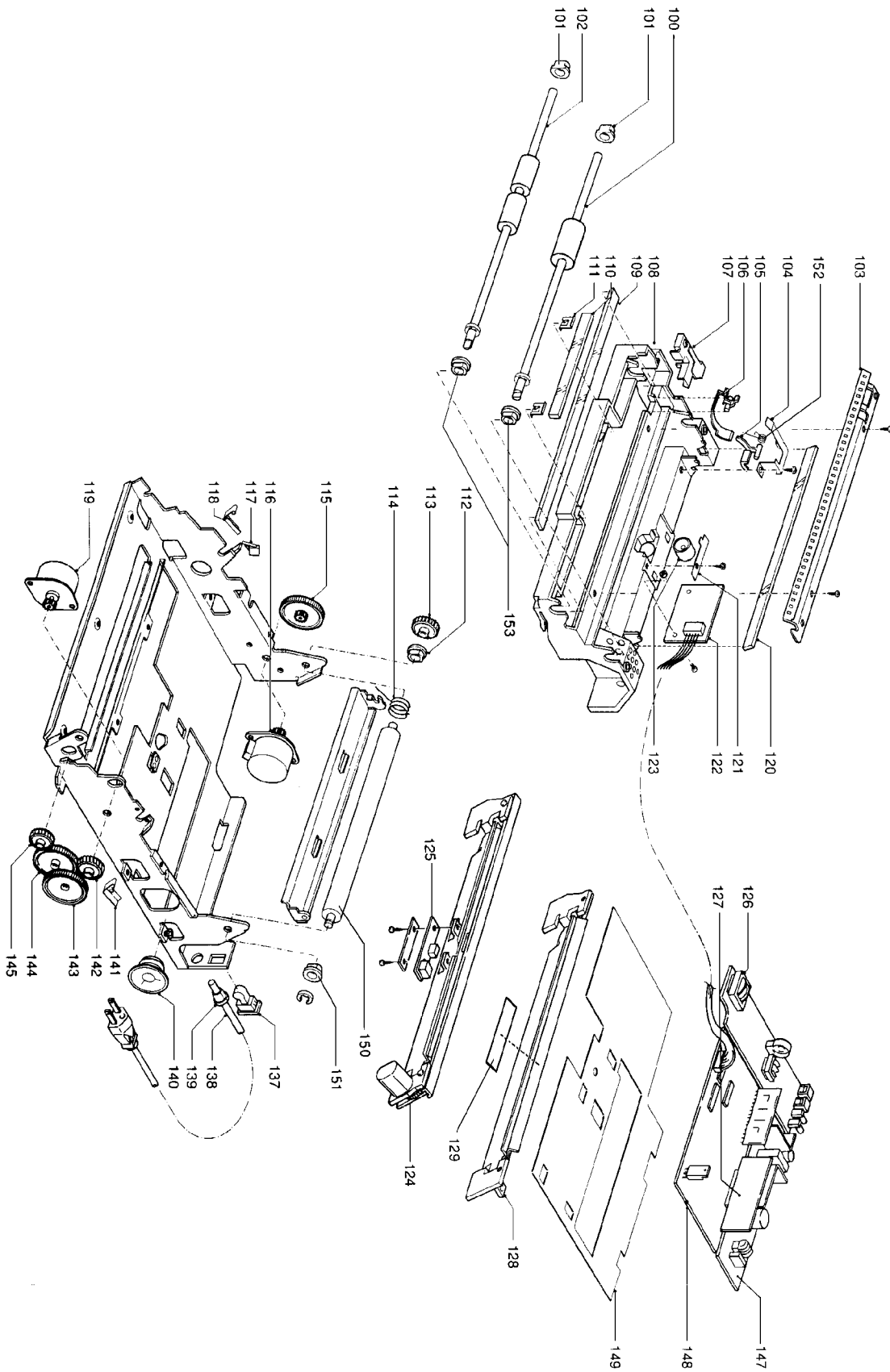
PARTS CATALOG



Revised on Nov 15, 1996.
Ricoh QAC

1. PART LAYOUT





2. PARTS LIST

In the following table, "O" in a column indicates that the part is used in that model (s).

Index	Part No.	Description	Commonly used with α Innfax MK1 (ZB-α)	α Innfax MK2 (USA)	
				H503-25	H503-26
				Black	White
1	H5033207	OP-PORT Cover - Alpha 2 - Black	X	O	X
	H5033208	OP-PORT Cover - Alpha 2 - White	X	X	O
3	H5036014	PCB - OPU - Alpha2	X	O	O
4	H0801501	White Pressure Plate	O	O	O
5	H5021521	Separation Rubber Plate Ass'y	O	O	O
6	H5021523	Reinforce Plate	O	O	O
7	H0801514	Spring Plate - ADF	O	O	O
8	H0801503	Upper R2 Roller	O	O	O
9	H5024141	Copy Tray - FAX240/Alpha	O	O	O
10	H5024241	Decal - Decurler Cover	O	O	O
11	H5033102	Rear Cover - Alpha - Black	O	O	X
	H5023142	Rear Cover - Alpha - White	O	X	O
12	H5033123	Printer Cover - Alpha - Black	O	O	X
	H5023163	Printer Cover - Alpha - white	O	X	O
13	H0102053	Tapping Screw - Thermal Head	O	O	O
14	H5022105	Bracket - Printer Cover	O	O	O
15	H5022104	Coil Spring - Thermal Head	O	O	O
16	H5032110	Bracket - Thermal Head - Alpha2	X	O	O
17	H5032100	Thermal Head	X	O	O
18	H5022108	Spring Plate - Thermal Head	O	O	O
19	H5023106	Decurler Cover	O	O	O
20	H5033101	Scanner Cover - Alpha - Black	O	O	X
	H5023141	Scanner Cover - Alpha - White	O	X	O
32	H5025051	Paper End Sensor (SB-4)	O	X	O
33	H5033125	Paper Holder - Alpha - Black	O	O	X
	H5023165	Paper Holder - Alpha - White	O	X	O
35	H5033122	Bottom Cover - Alpha - Black	O	O	X
	H5033124	Bottom Cover - Alpha - White	O	X	O
100	H0801510	ADF Feed Roller	O	O	O
101	H0801508	Bushing - R2/Feed Roller	O	O	O
102	H0801511	Lower R2 Roller	O	O	O
103	H5021113	LED Array Ass'y	O	O	O
104	H5021109	Spring Plate - Feed Roller	O	O	O
105	H0801102	Actuator-SB1	O	O	O
106	H0801103	Actuator-SB2	O	O	O
107	H0801104	White Reflector - SB-1/2	O	O	O
108	H0801101	Scanner Base	O	O	O
109	H5021105	1st Mirror	O	O	O
110	H5021107	3rd Mirror	O	O	O
111	H5021110	Spring Plate - 3rd Mirror	O	O	O
112	H5022102	Left Bushing - Platen Roller	O	O	O
113	H0802107	Gear - Platen Roller	O	O	O
114	H5022118	Spring Clutch - Decurler	O	O	O
				Black	White

Index	Part No.	Description	Commonly used with α Innfax MK1	α Innfax MK2 (USA)	
				H503-25	H503-26
115	H0801505	Idler Gear - ADF/Printer	(ZB-α)	O	O
116	H5025162	Rx Motor	O	O	O
117	H5022109	Cover Sensor (SB-10)	O	O	O
118	H0801517	Spring Hook - Left	O	O	O
119	H5025161	Tx Motor	O	O	O
120	H5021106	2nd Mirror	O	O	O
121	H5021111	Spring Plate - Lens	O	O	O
122	H5026002	PCB - SBU	O	O	O
123	H0801108	Lens	O	O	O
124	H5032220	Cutter Unit	X	O	O
125	H5025051	Jam Sensor (SB-5)	O	O	O
126	H5036006	PCB - LIU - Alpha	O	O	O
127	H5036020	PCB - FCE - Alpha2	X	O	O
129	H5024240	Decal - Cutter Unit	O	O	O
138	H5035171	Power Cord	O	O	O
139	H5023116	Power Cord Clamper	O	O	O
140	H5025160	Monitor Speaker	O	O	O
141	H0801518	Spring Hook - Right	O	O	O
142	H0801506	Gear - ADF Feed Roller	O	O	O
143	H0801504	Idler Gear - ADF/Printer	O	O	O
144	H0801505	Idler Gear - ADF	O	O	O
145	H0801507	Gear - R2 Roller	O	O	O
147	H5025000	PCB - PSU - 120V	O	O	O
148	H5036001	PCB - FDU - Alpha	O	O	O
149	H5023114	Insulating Sheet	O	O	O
150	H5022100	Platen Roller	O	O	O
151	H5022101	Right Bushing - Platen Roller	O	O	O
152	H0801115	Spring-SB1	O	O	O
153	50530447	Bushing - 6 mm	O	O	O
154	H5022112	Decurler Bracket	O	O	O
*	H5033241	One Touch Dial Sheet - Black	X	O	X
*	H5033239	One Touch Dial Sheet - White	X	X	O
*	52141221	Rubber Foot	O	O	O
*	H5037120	ROM - Alpha2	X	O	O
*	H5025035	Harness - OPU-FDU	O	O	O
*	H5025040	Harness - LIU-FDU	O	O	O
*	H5025036	Harness - PSU-FDU	O	O	O
*	H5025038	Harness - SB4-FDU	O	O	O
*	H5025039	Harness - SB5-FDU	O	O	O
*	H5025003	Harness - SBU-FDU	O	O	O
*	H5025030	Harness - T/H-FCE	O	O	O
*	H5025037	Harness - T/H-FDU	O	O	O
*	H5025033	Harness - LIU α -FCE	O	O	O

Inndex	Part No.	Description	commonly used with α Innfax MK1 (ZB- α)	a Innfax MK2 (USA)	
				H503-25	H503-26
				Black	White
Service Tools					
*	H0809600	Scanner Adjustment Kit	O	O	O
*	H0809602	Scanner Adjustment Kit	O	O	O
*	H0939650	Scanner Adjustment PCB	O	O	O