

fi-5650C Image Scanner
fi-565PR Imprinter (Option)
ILLUSTRATED PARTS CATALOGUE

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
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DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

REVISION RECORD		
Edition	Data published	Revised contents
01	Jul. 2, 2004	First edition
02	Aug. 19, 2004	Page 9, 19, 23, 25, 27, 34, 36, 37, 38, 39, 41, 44, 49, 50, 51: Parts added/corrected. Page 40, 42, figures corrected.
03	Feb. 20, 2006	Page 3, 7, 9, 11, 13-16, 25, 27, 30, 31, 33, 39, 41, 45, 49-51: For RoHS compliance, etc.
04	April 04, 2006	Page 7: Model name added. Page 6, 23, 28: ADF Base unit and ADF Upper unit added.
05	October 18, 2006	Page 34, 51: "OUTER BOX (Part number)" changed. Page 24, 25, 50: J SHEET and J SHEET FR added.
06	March 9, 2007	P24, 25, 50: P SHEET added.
07	September 4, 2007	P19, 50: WEIGHT SPRING 2 (Part number/name) changed. P27, 50: EXIT FG SPRING2 (Part number/name) changed. P31, 49: FIX FRAME ASSY added. P31, 50: PINCH ROLL ME3, FIX SE PLATE 2 (Part numbers/Part name) changed. PINCH PLATE 3 added.
08	September 12, 2007	P25: Description of No.464 changed. P41, 49: IMG-PRT (Part number) changed.
09	September 26, 2007	P26, 27, 50: SUS-PLATE-FEED and SUS-PLATE-EXIT added. P27, 51: Index no.200 (Part number) changed. P27: Index no.204 (Part number/Name) changed.
10	January 22, 2008	P23, 49: ADF COVER ASSY (part number) changed. P34, 51: OUTER BOX (Part number) changed.
11	June 30, 2008	P26: SUS-PLATE-FEED and SUS-PLATE-EXIT (position in the drawing) changed. P27, 50: SUS-PLATE-FEED and SUS-PLATE-EXIT (Part number) changed. P45: PT SCREW deleted.
12	October 2, 2008	P19, 50: BT SHAFT, CHT SHAFT 1 and CHT SHAFT 2 (Part numbers) changed. P21, 50: GUIDE SHAFT (Part number) changed. P25, 49: CANCEL SHAFT (Part number) changed. P25, 50: GEAR SHAFT and BASE SHAFT (Part number) changed. P27, 49: ARM DRIVE SHAFT (Part number) changed. P27, 50: BRAKE BASE SHAFT (Part number) changed. P31, 50: PINCH SHAFT ME (PA03338-Y227) → PINCH SHAFT 2 (PA03576-Y111) PINCH SHAFT ME2 (PA03338-Y249) → PINCH SHAFT ME (PA03576-Y112) P33, 50: PICK SHAFT N and SEPARATOR SHAFT (Part number) changed.
13	January 13, 2009	P25, 50: SLIDE ARM ME (PA03338-Y277) → SLIDE ARM (PA03576-Y164) P31, 50: PINCH SHAFT ME → PINCH SHAFT 2 (description) changed. PINCH SHAFT 2 → PINCH SHAFT ME (description) changed.

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HOW TO USE THIS MANUAL

ILLUSTRATION

The illustration gives an exploded view of an assembly, and separate parts and how they fit together.

PARTS LIST

(1) INDEX NO.

The number which corresponds with a parts number in the illustration.

- When the mark ‘*’ precedes the index number, the parts is a Recommended Spare Parts or a Consumables.
- When a ‘-’ is given in this column, the part (screw or washer) is not shown in the illustration.
- When blank, and the QUANTITY and SPECIFICATION are given, a whole of that part is not shown in the illustration or that part is illustrated for detail breakdown in the other page.

(2) COMPOSITION & QUANTITY

This column shows the relationship among units, assemblies, subassemblies, and parts. A unit indicated in a column is assembled by the parts or units indicated in the next right column. The figure is the quantity of the parts needed to assemble into the higher assembly.

(3) SPECIFICATIONS

This column shows part number of the units, or parts.

(4) DESCRIPTION

The part name, applicable device number, and other information are given in this column.

OTHERS

The parts other than the parts marked with ‘*’ in INDEX NO. column are listed in SPARE PARTS LIST REPAIR.

NOTE: 03

Newly added/changed parts may not be listed in RSPL or SPLR for a while as it takes a few weeks for pricing.

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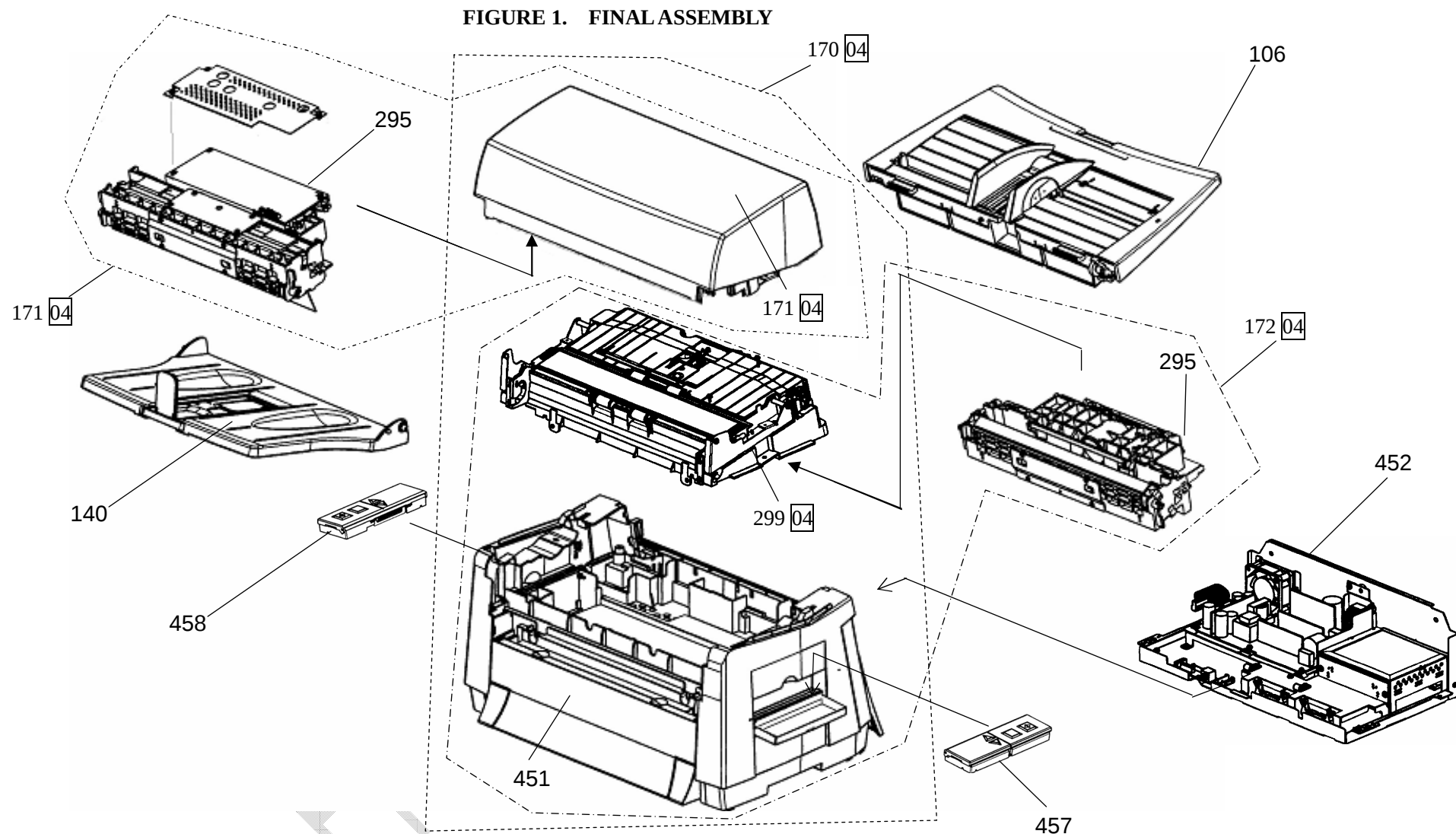
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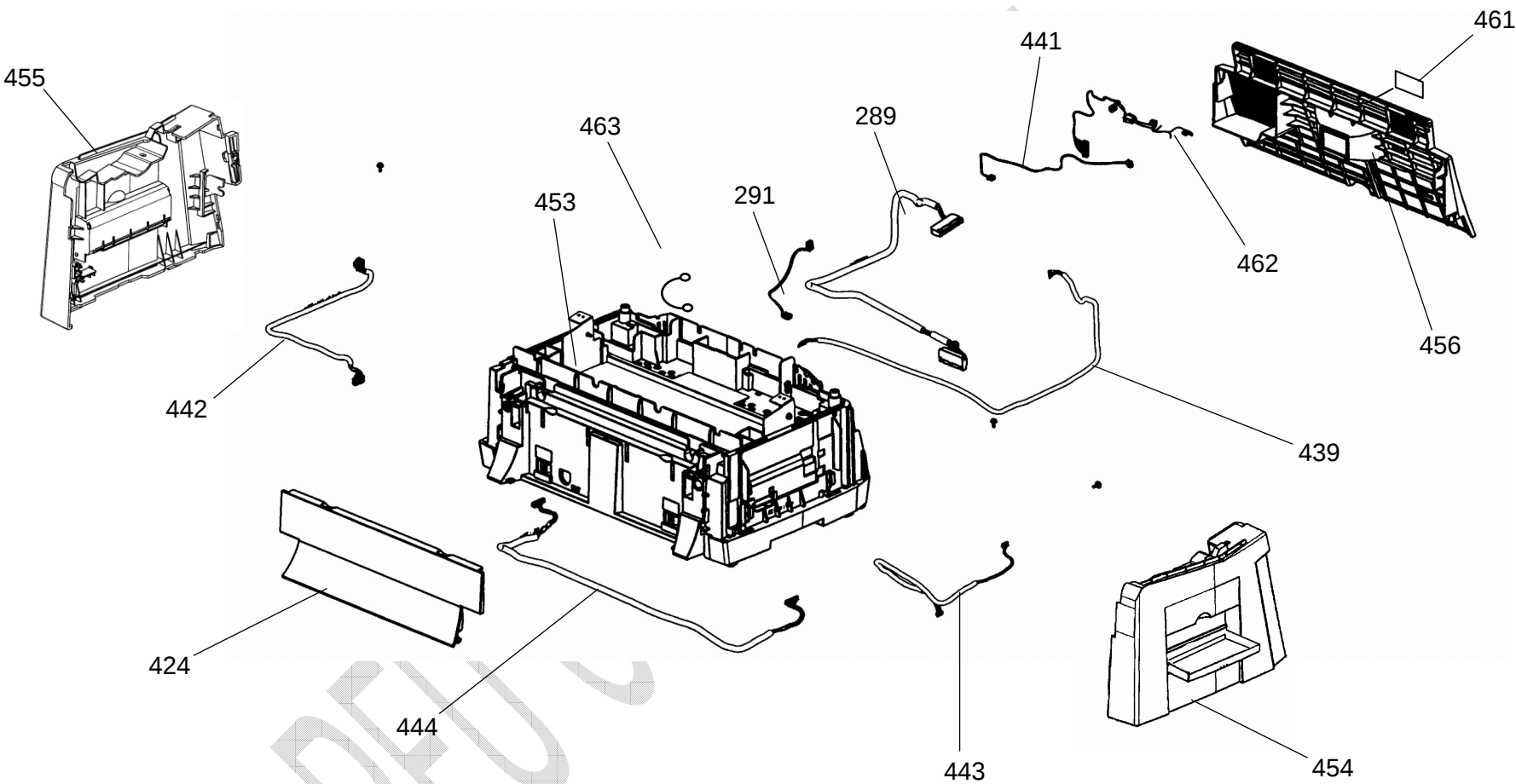
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FIGURE 1. FINAL ASSEMBLY

Index No.	Composition & Quantity				Specification	Description	Remarks
* 106	1				PA03338-D993 PA03338-D965 03	CHUTE ASSY (See Fig. 8, 9)	
* 140	1				PA03338-D992 PA03338-D964 03	STACKER ASSY (See Fig. 10)	
* 170	1				PA03338-D990 PA03338-D989 03	ADF UNIT (See Fig. 11)	Not including Optical unit ADF. 04
04 * 171		1			PA03338-D958	ADF UPPER UNIT (See Fig. 11)	
04 * 295			1		PA03338-D820	OPTICAL UNIT ADF	
04 * 172		1			PA03338-D957	ADF BASE UNIT (See Fig.1)	
04 299			1			(See Fig.14)	
451		1	1	04		(See Fig. 2)	
* 295		2	1	04	PA03338-D910 PA03338-D820 03	OPTICAL UNIT ADF	
452	1					(See Fig. 3)	
* 457	1				PA03338-D994 PA03338-D864 03	PANEL PCA-A PANEL UNIT A 03 (See Fig. 7)	
* 458	1				PA03338-D996 PA03338-D866 03	PANEL PCA-B PANEL UNIT B 03 (See Fig. 7)	
Not shown	1				PA63073-1801	AC CORD US (For PA03338-B502, 532) 04 (For PA03338-B505, 535) 04	
Not shown	1				PA63074-1801	AC CORD EU (For PA03338-B501, 531) 04	
Not shown	1				PA63076-1801	AC CORD CH (For PA03338-B507)	
Not shown	1				PA61001-0142	USB CABLE	

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FIGURE 2. BASE SECTION



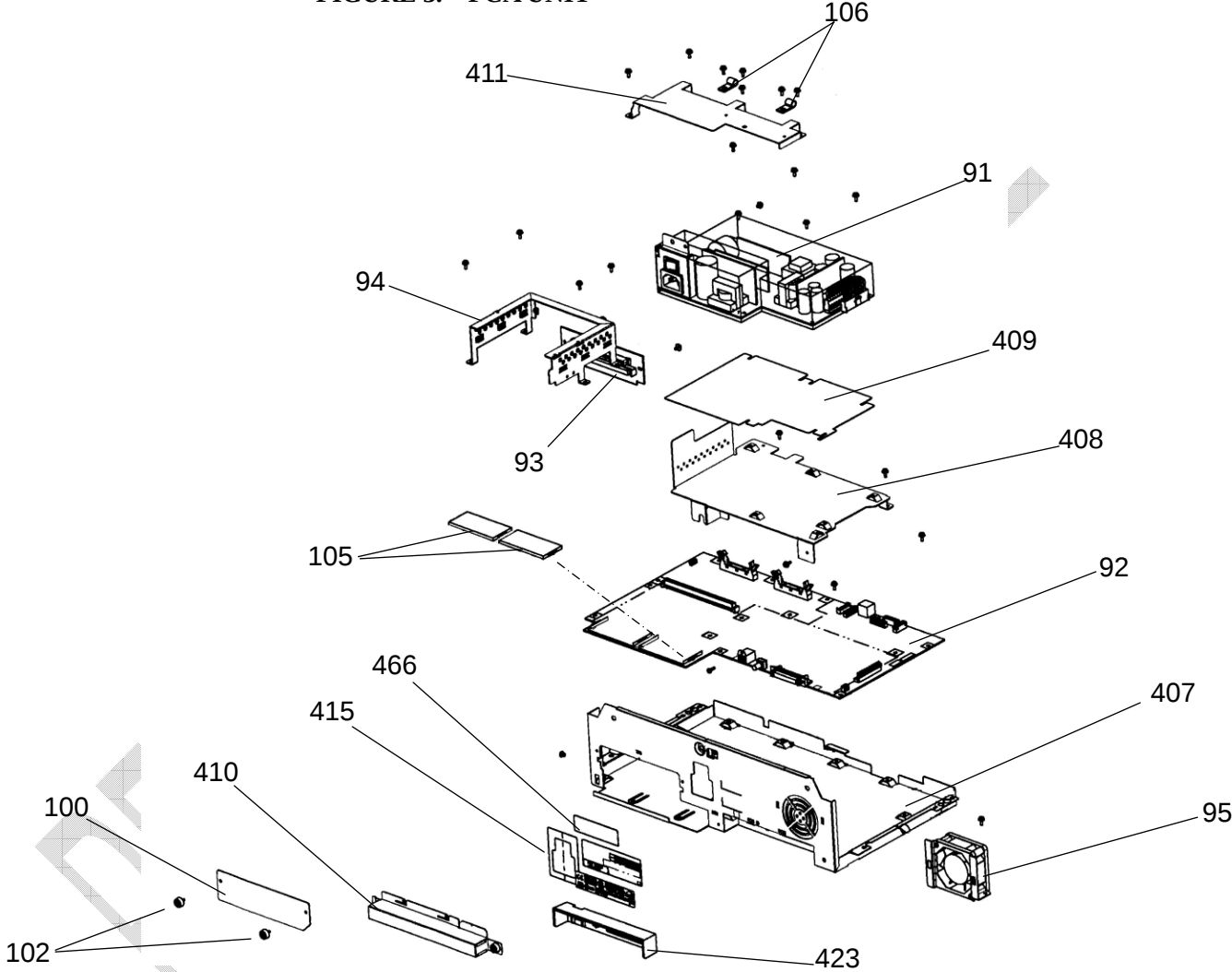
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FIGURE 2. BASE SECTION

Index No.	Composition & Quantity				Specification	Description
424	1				PA03338-Y765	REAR COVER
291	1				PA70002-1417	INV B HARNESS
289	1				PA70002-1419 PA70002-2521 03	CCD BACK CABLE
439	1				PA70002-1719	PICK MOTOR CABLE
441	1				PA70002-1721	EMPTY SENSOR CABLE
442	1				PA70002-1722	FIXED CABLE
443	1				PA70002-1723	CONSOLE CABLE 1
444	1				PA70002-1724	CONSOLE CABLE 2
453	1					(See Fig. 4)
454	1					(See Fig. 5)
455	1					(See Fig. 6)
456	1				PA03338-F703	PCB COVER ASSY
461	1				PA93005-Y229	DUPLEX SEAL
462	1				PA70002-1413	FIXED CABLE HARNESS 02
463	1				PA70002-1412	TH CABLE HARNESS 02

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FIGURE 3. PCA UNIT



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FIGURE 3. PCA UNIT

Index No.	Composition & Quantity				Specification	Description
452		1				
* 91		1			PA03338-D930 PA03338-D840 03	POWER SUPPLY
409		1			PA03338-Y725	INSULATING SHEET
501		5			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
531		1			RU6SW2N3-05111 RU6SW2N3-05121 03	SCREW 03 SCREW
* 92		1			PA03338-D991 PA03338-D988 03	CONTROL PCA
501		10			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
505		1			RU6SNA3-06121	SCREW
504		2			CA98001-8785	SCREW
93		1			PA20110-B50X PA20125-B85X 03	ME-BP
94		1			PA03338-Y091	TPS GUIDE PLATE
501		2			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
* 95		1			PA03338-D940 PA03338-D847 03	FAN ASSY
501		1			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
100		1			PA03338-Y099	SLOT COVER
102		2			PA82900-0320	THUMB SCREW
407		1			PA03338-Y723	CONTROLLER BSAE PLATE
501					RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
408		1			PA03338-Y724	PS PLATE
501		2			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8

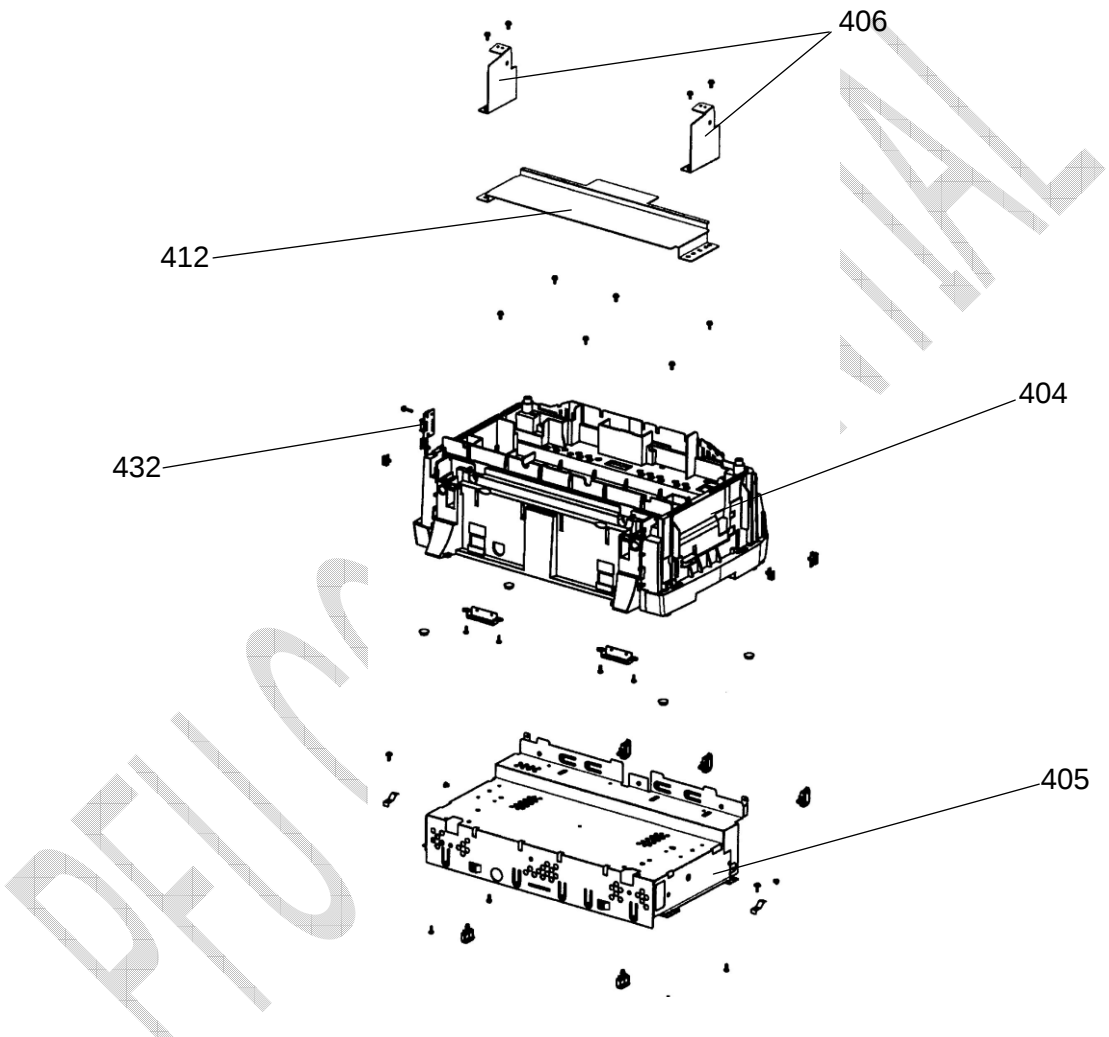
FIGURE 3. PCA UNIT

Index No.	Composition & Quantity				Specification	Description
410		1			PA03338-Y726	MEMORY COVER
501		1			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
411		1			PA03338-Y727	FG PLATE
501		2			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
415		1			PA03338-Y732	PS SHEET
466		1			PA93003-Y311	CAUTION LABEL
411		1			PA03338-Y727	FG PLATE
501		2			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
415		1			PA03338-Y732	PS SHEET
466		1			PA93003-Y311	CAUTION LABEL
423		1			PA03338-Y764	CONNECTOR COVER
501		2			RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
105		2			CA46210-0053 * PA46006-6309 03 CA46210-0048 * PA46006-6310 03	MEMORY (128MB) MEMORY (256MB)

* Use two Memories whichever P/N is same.

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FIGURE 4. BASE UNIT



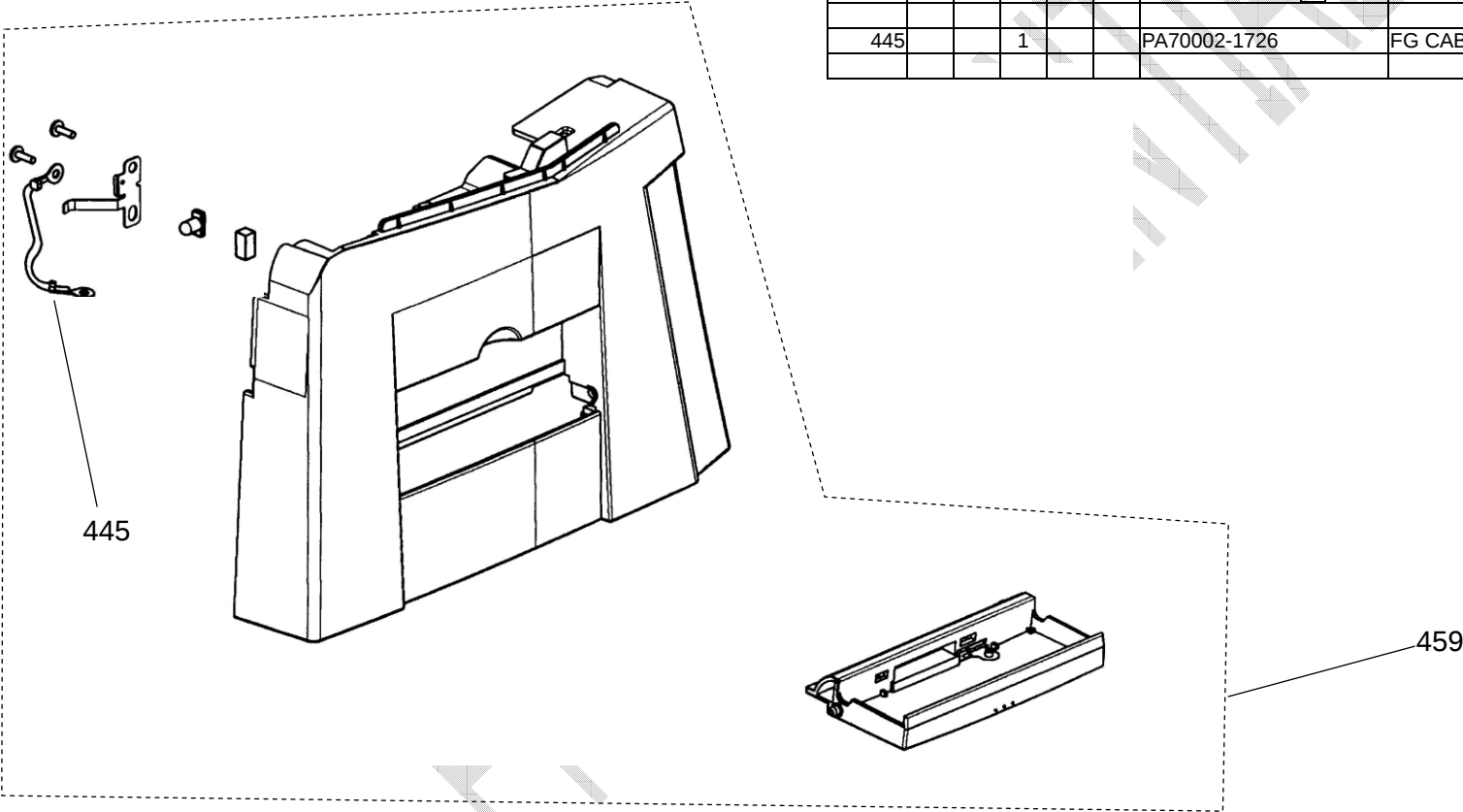
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FIGURE 4. BASE UNIT

Index No.	Composition & Quantity					Specification	Description
404			1			PA03338-Y720	BOTTOM FRAME
405			1			PA03338-Y721	CONTROLLER SHIELDING PLATE
406			2			PA03338-Y722	ADF FG PLATE
412			1			PA03338-Y728	COOLING PLATE
432			1			PA20119-B57X PA20125-B89X 03	JUNCTION PCA ME-JNT A 03

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FIGURE 5. FRONT COVER

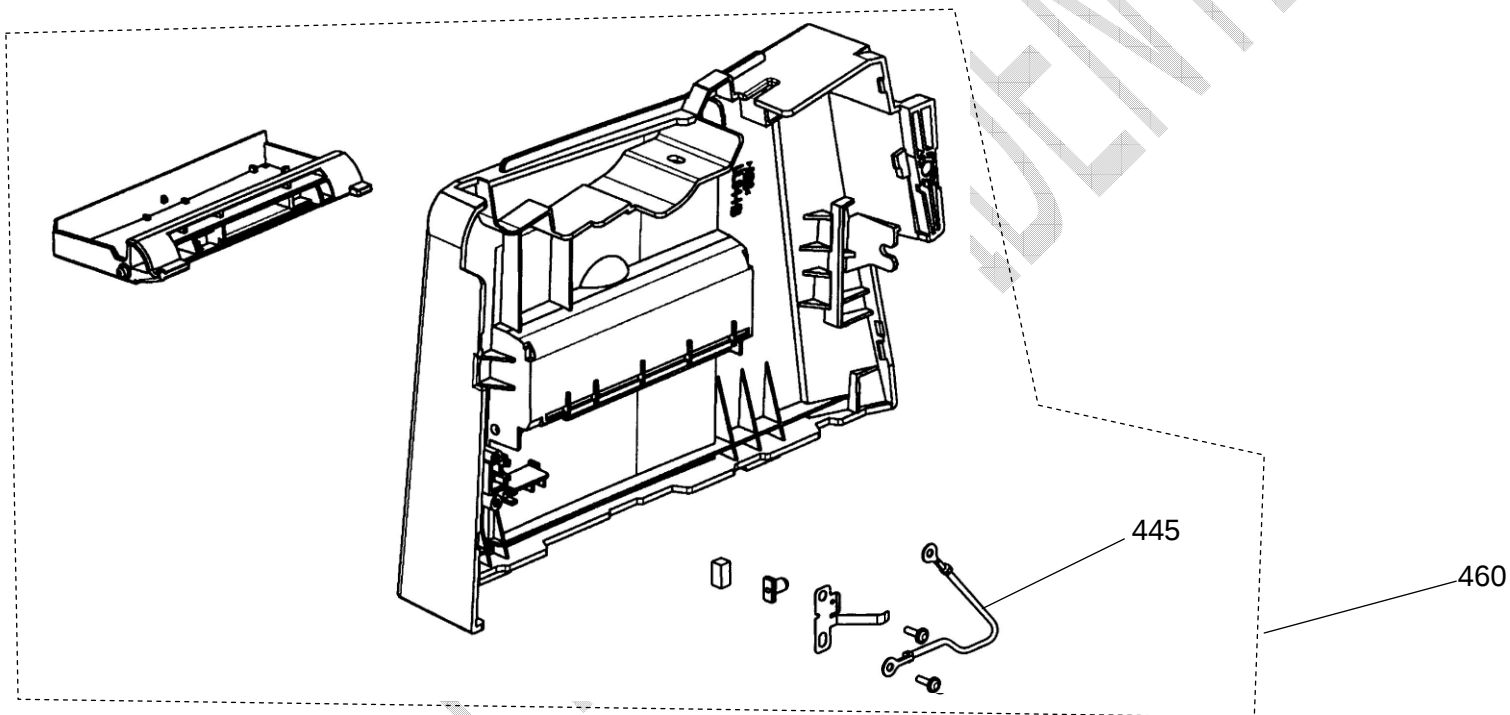


Index No.	Composition & Quantity				Specification	Description
459	1				PA03338-F700 PA03338-F710 03	SIDE COVER F SIDE COV ASSY F 03
445		1			PA70002-1726	FG CABLE

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FIGURE 6. REAR COVER

Index No.	Composition & Quantity				Specification	Description
460	1				PA03338-F701 PA03338-F711 03	SIDE COVER B SIDE COV ASSY B 03
445		1			PA70002-1726	FG CABLE



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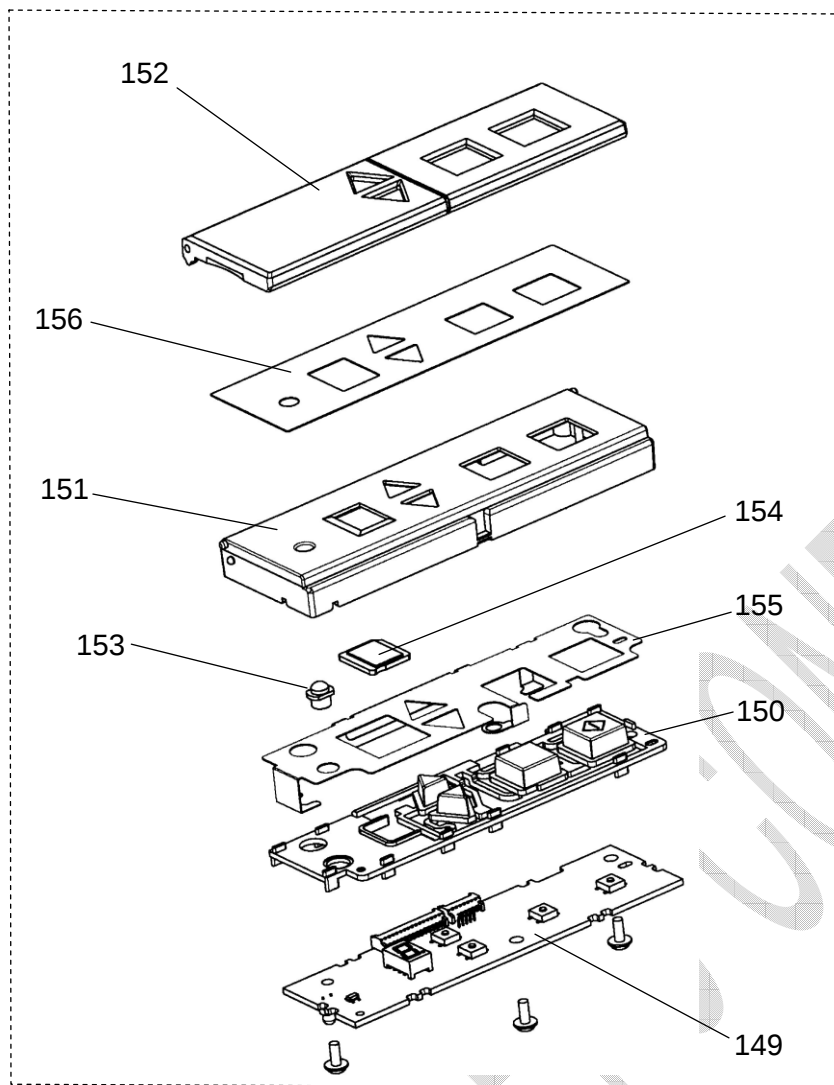


FIGURE 7. PANEL UNIT

Index No.	Composition & Quantity	Specification	Description
* 457	1	PA03338-D994 PA03338-D864 03	PANEL UNIT A
* 149	1	PA03338-D995 PA03338-D865 03	PANEL PCA A
150	1	PA03338-Y782	FIXED KEY CAP
151	1	PA03338-Y781	CONSOLE CASE
152	1	PA03338-Y783	CONSOLE CLEAR COVER
153	1	PA03338-Y063	LED PIPE
154	1	PA03338-Y064	8 FILTER
155	1	PA03338-D983	CONSOLE FG SPRING
156	1	PA03338-Y784	FUNCTION NAME PANEL (ENGLISH)
541	3	PA82900-0167 PA83952-2636 03	SELF TAPPING SCREW
* 458		PA03338-D996 PA03338-D866 03	PANEL UNIT B
* 149	1	PA03338-D997 PA03338-D867 03	PANEL PCA B
150	1	PA03338-Y782	FIXED KEY CAP
151	1	PA03338-Y781	CONSOLE CASE
152	1	PA03338-Y783	CONSOLE CLEAR COVER
153	1	PA03338-Y063	LED PIPE
154	1	PA03338-Y064	8 FILTER
155	1	PA03338-D983	CONSOLE FG SPRING
156	1	PA03338-Y784	FUNCTION NAME PANEL (ENGLISH)
541	3	PA82900-0167 PA83952-2636 03	SELF TAPPING SCREW

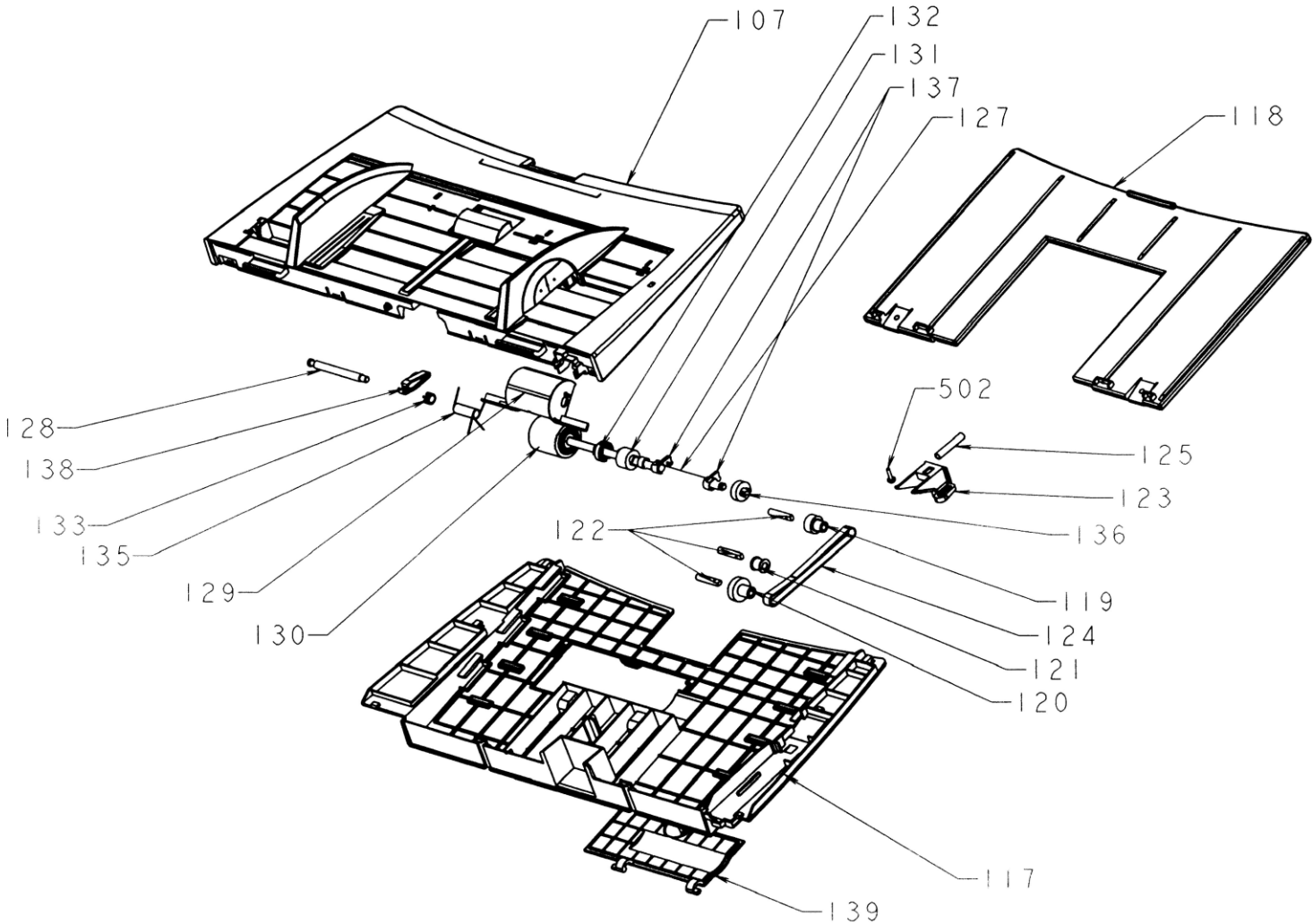
457 or 458

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	16/51
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13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	17/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 8. CHUTE ASSEMBLY (1/2)



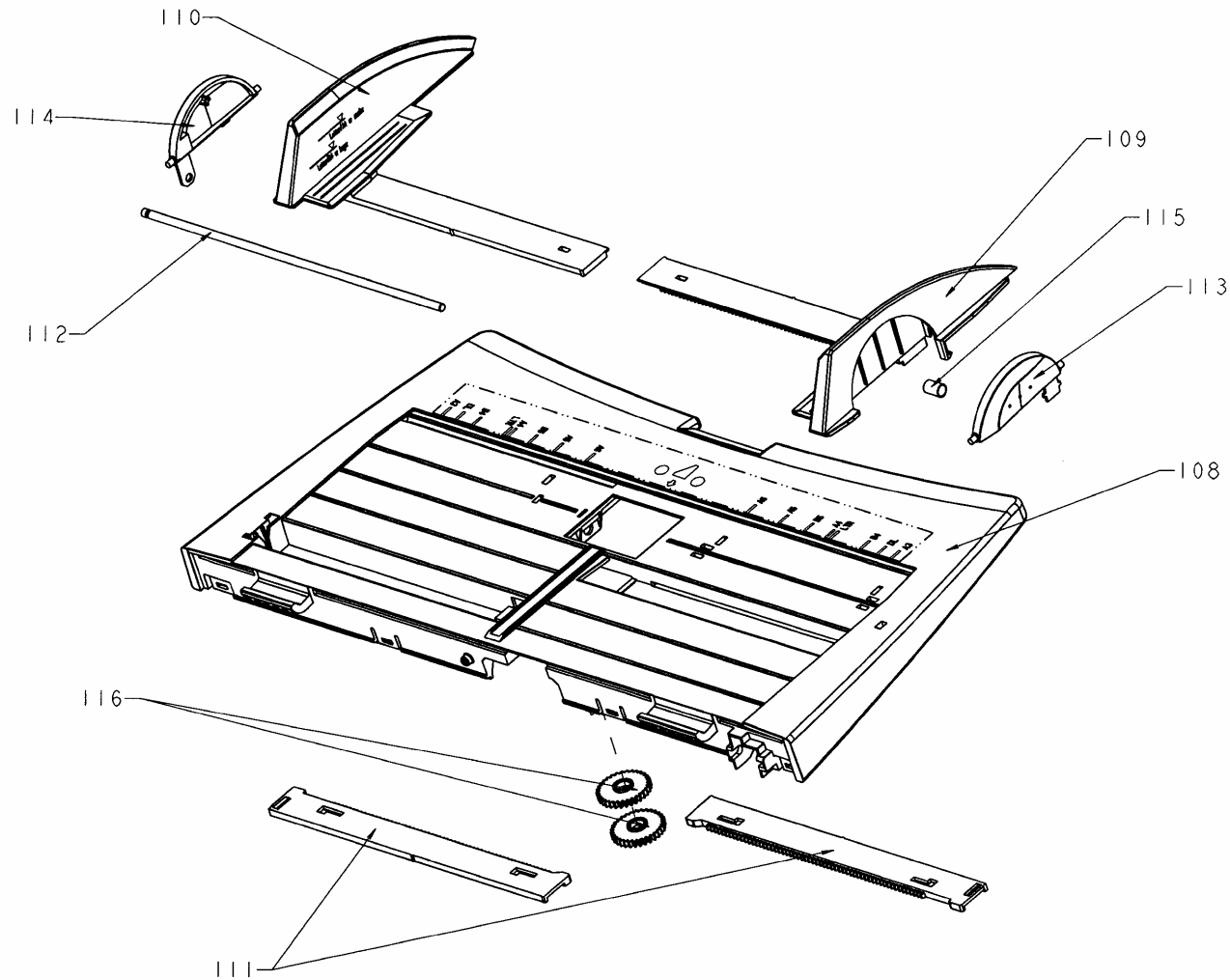
13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	18/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 8. CHUTE ASSEMBLY (1/2)

Index No.	Composition & Quantity				Specification	Description
106	1				(PA03338-D993)	CHUTE ASSY
107	1					(See Fig. 9)
117	1				PA03338-Y751	UNDER COVER (BLACK)
118	1				PA03338-Y602	EXTENSION
119	1				PA03338-Y611	BT GEAR PULLEY
120	1				PA03338-Y610	BT GEAR PULLEY 1
121	1				PA03338-Y612	BT COLLAR
122	3				PA03338-Y613 PA03576-Y107 12	BT SHAFT
123	1				PA03338-Y614	BT SPRING PLATE
124	1				PA03951-0615	BELT
125	1				PA03338-Y615	BT SPRING
502	1				PA82900-0162	PT SCREW
127	1				PA03338-Y618 PA03576-Y118 12	CHT SHAFT 1
128	1				PA03338-Y619 PA03576-Y119 12	CHT SHAFT 2
129	1				PA03338-Y755	SHUTTER (BLACK)
* 130	1				PA03338-D933	CHUTE ROLLER
131	1				PA83951-0895	TORQUE LIMITER
132	1				PA03338-Y623	LMT ADAPTER 1
133	2				PA03338-Y625	SPRING COLLAR
134	2				PA03338-Y626 PA03338-Y633 07	WEIGHT SPRING WEIGHT SPRING 2 07
135	1				PA03338-Y627	CLOSE SPRING
136	1				PA03338-Y628	CHT GEAR
137	2				PA03277-Y237	BUSHING
138	1				PA03338-Y629	SLIDE LEVER
139	1				PA03338-Y757 02 PA03338-Y630	CHANGE PANEL BLACK 02

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	19/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 9. CHUTE ASSEMBLY (2/2)



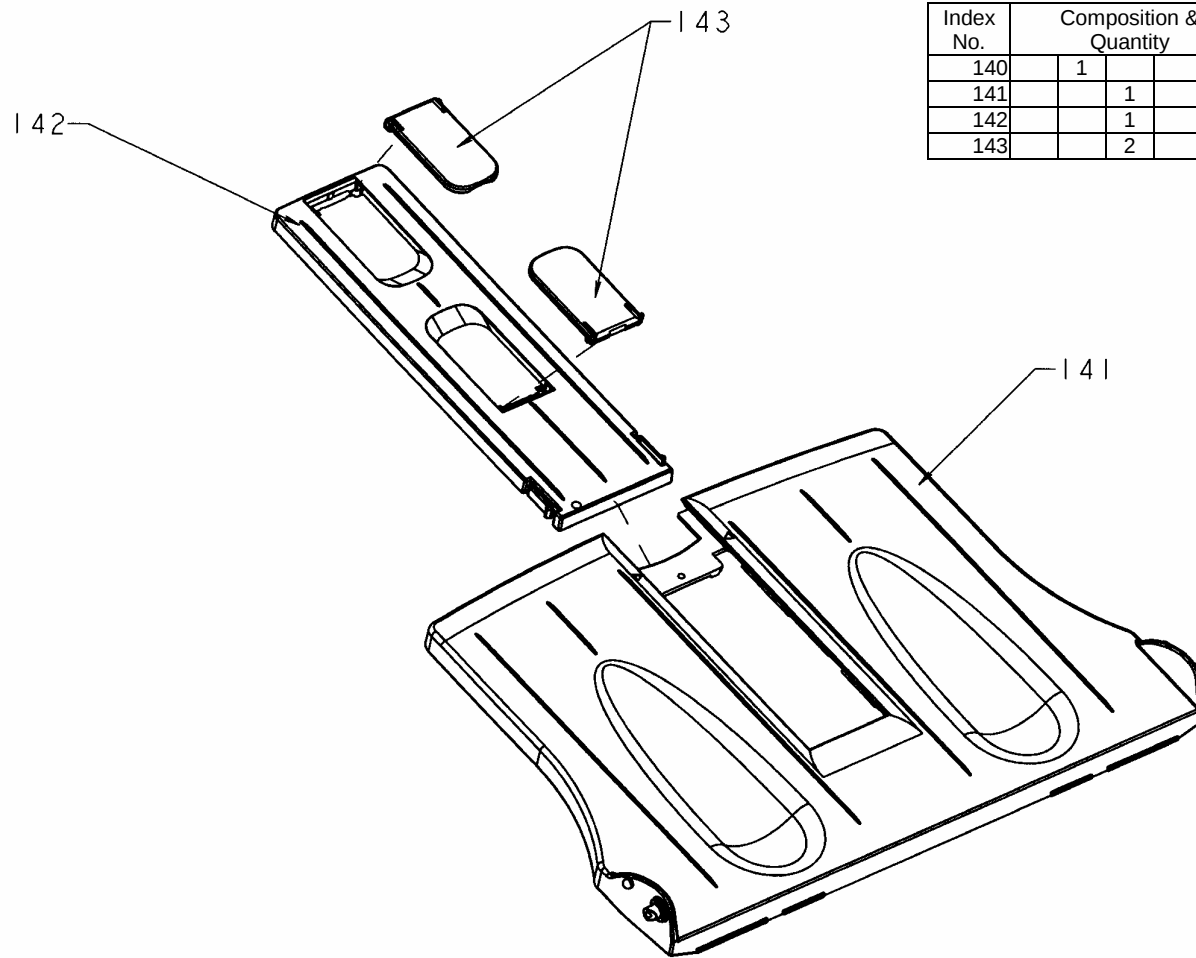
13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	20/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 9. CHUTE ASSEMBLY (2/2)

Index No.	Composition & Quantity					Specification	Description
107			1				
108			1		PA03338-Y750		CHUTE BASE (BLACK)
109			1		PA03338-Y752		SIDE GUIDE F (BLACK)
110			1		PA03338-Y753		SIDE GUIDE R (BLACK)
111			2		PA03338-Y754		RACK (BLACK)
112			1		PA03338-Y606 PA03576-Y117	12	GUIDE SHAFT
113			1		PA03277-Y604		GRIP-F
114			1		PA03277-Y605		GRIP-R
115			1		PA03277-Y607		GRIP SPRING
116			2		PA02212-Y117		PINION

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR			
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE			
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.		DRAW. No.	P4PA03338-B5XX/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	21/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa				

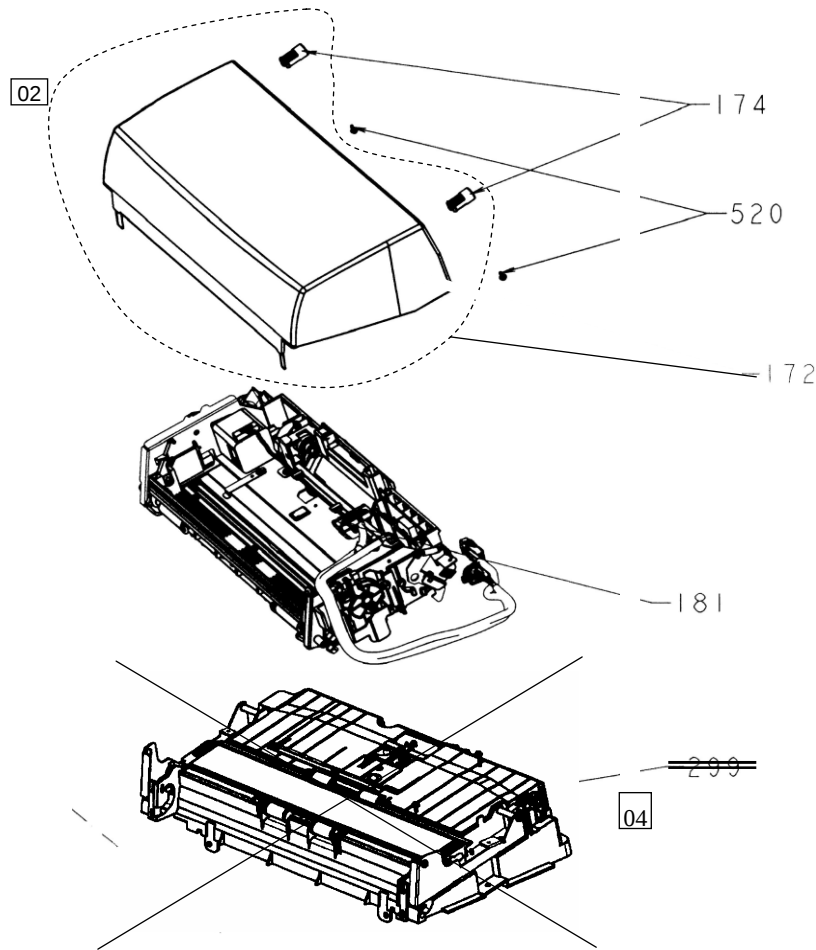
FIGURE 10. STACKER ASSEMBLY



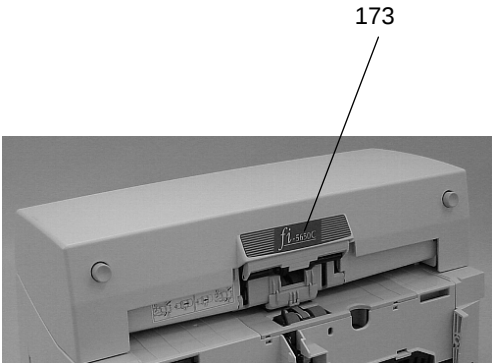
Index No.	Composition & Quantity				Specification	Description
140		1			(PA03338-D992)	STACKER ASSY
141			1		PA03338-Y756	STACKER (BLACK)
142			1		PA03338-Y681	EXTENSION
143			2		PA03338-Y682	STOPPER

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.		DRAW. No.	P4PA03338-B5XX/6	CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	22/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 11. ADF UNIT FINAL ASSEMBLY



Index No.	Composition & Quantity				Specification	Description	
04		1			PA03338-D958	ADF UPPER UNIT	
					PA03338-F204		
172	1	1	04		PA03338-F216	ADF COVER ASSY	
174	1	2	02	2	04	PA03338-Y697	ADF BUTTON
173	1	1	04		PA93005-Y233	LOGO LABEL	
520	2	2	04		U30L-0010-0030#M3x8	SCREW	
181	1	1	04			(See Fig. 11, 12)	
04	299	1				(See Fig. 13, 14, 15)	



13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	23/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

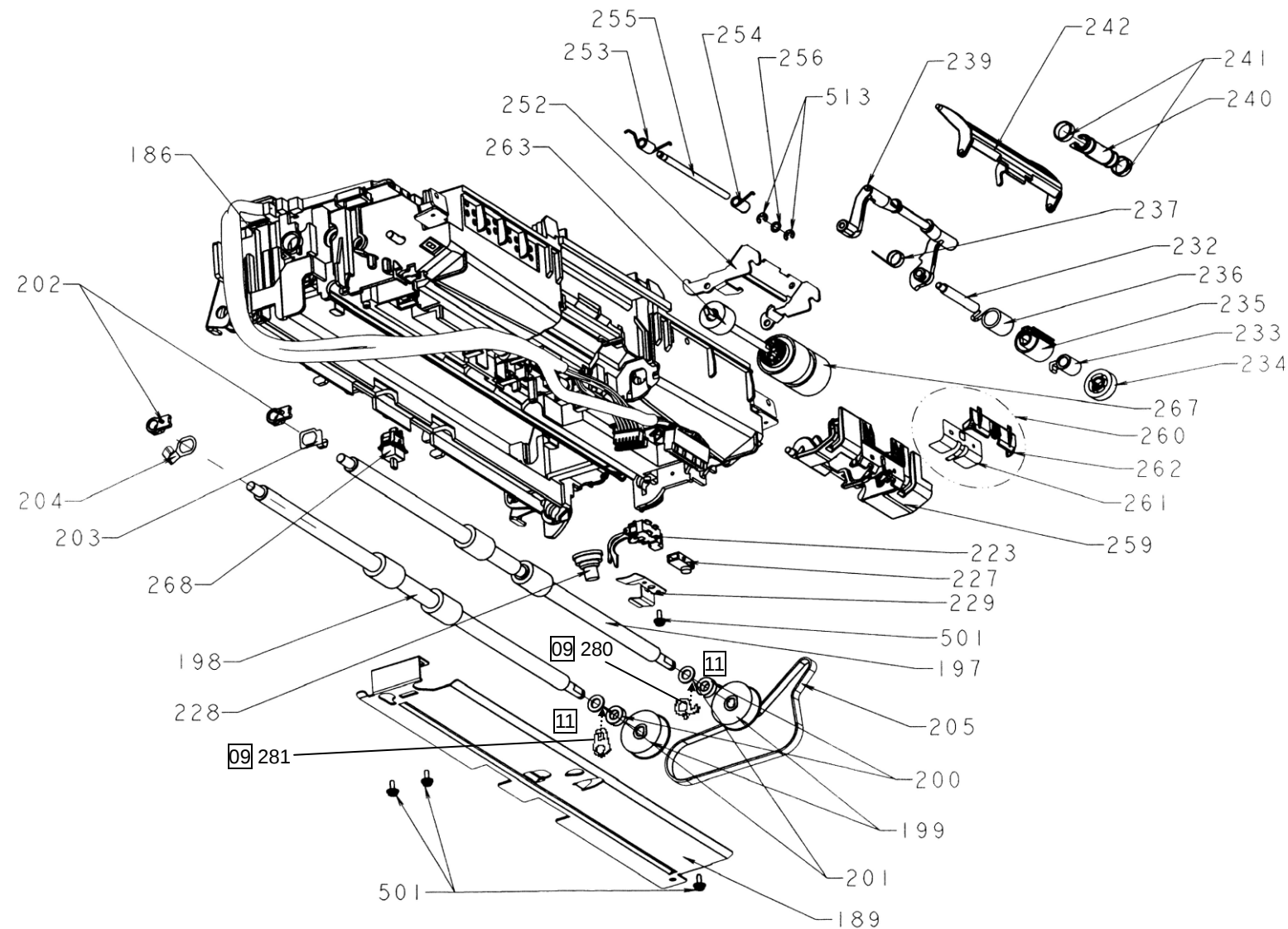
FIGURE 12. ADF UNIT UPPER PART (1/2)

Index No.	Composition & Quantity	Specification	Description
181	1		
175	1		
191	1	PA03338-Y203 PA03576-Y110 12	CANCEL SHAFT
192	1	PA03338-Y204	LOCK ARM F
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
194	1	PA03338-Y205	LOCK ARM B
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
196	2	PA03338-Y228	CANCEL SPRING M
* 206	1	PA03338-D914	FEED MOTOR
501	2	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
209	1	PA03338-G200	TENSION P ASSY
212	1	PA03289-Y508	ADJ PULLEY
213	1		
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
216	1	PA03338-G214	TENSION PLATE 2
212	1	PA03289-Y508	ADJ PULLEY
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
221	2	PA03338-Y222	FG SPRING
501	2	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
* 244	1	PA03338-D912 PA03338-D822 03	BW MOTOR
245	1	PA03338-Y209	MOTOR PLATE ARM
501	2	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
* 247	1	PA03338-D906 PA03338-D816 03	SENSOR
248	1	PA03338-Y240	GEAR CASE
249	3	PA03338-Y241	ARM GEAR
250	1	PA03338-Y242 PA03576-Y108 12	GEAR SHAFT

Index No.	Composition & Quantity	Specification	Description
501	2	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
269	1	PA03338-Y277 PA03576-Y164 13	SLIDE ARM ME SLIDE ARM 13
270	1	PA03338-Y293	CHANGE LINK ME
* 244	1	PA03338-D912 PA03338-D822 03	BW MOTOR
* 247	1	PA03338-D906 PA03338-D816 03	SENSOR
501	2	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
275	1	PA03338-Y256 PA03576-Y113 12	BASE SHAFT
515	2	RU6ER5-S PA83952-4607 03	E-RING
276	1	PA03338-Y259	SPRING F
277	1	PA03338-Y225	SPRING B
532	2	RU6SW2N4-10121	SCREW
279	1	PA02212-Y076 PA03338-Y393 03	WASHER
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW WWASHER M3X8
282	1	PA03338-Y238	BELT COV PLATE
502	2	PA82900-0162 PA83952-5038 03	PT SCREW
289	1	PA70002-1419 PA70002-2521 03	CCD BACK CABLE
* 50	1	PA03338-D905 PA03338-D815 03	INVERTOR
291	1	PA70002-1417	INV B HARNESS
* 292	1	PA03338-D903 PA03338-D813 03	BACK GROUND UNIT B
05 292-1	1	PA03338-Y232	J SHEET
05 292-2	2	PA03338-Y446	J SHEET FR
06 292-3	1	PA03338-Y451	P SHEET
293	2	U120-4300-Z624	SCREW
97	1	PA03338-Y516	OPT FIX PLATE 2
440	1	PA70002-1720	FEED MOTOR CABLE
464	1	PA70002-1414	UPPER CABLE HARNESS 02
467	1	PA70002-1727	REVOLVE HARNESS 08 FG CABLE

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR	
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE	
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6	CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa	PAGE	25/51	

FIGURE 13. ADF UNIT UPPER PART (2/2)



13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR			
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE			
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.		DRAW. No.	P4PA03338-B5XX/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	26/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa				

FIGURE 13. ADF UNIT UPPER PART (2/2)

Index No.	Composition & Quantity	Specification	Description
175	1		
186	1	PA03338-D978	REVOLVE FRAME
189	1	PA03338-D973 PA03338-D862 [03]	GUIDE C
501	3	RU6SW2N3-08111 RU6SW2N3-08121 [03]	SCREW
197	1	PA03338-Y327	FEED ROLLER MEC
198	1	PA03338-Y239	EXIT ROLLER ME
199	2	PA03334-Y035	FEED PULLEY
200	2	U30L-8000-0012#6002 PA83953-4662 [09]	BEARING
201	2	U98L-2010-0005#6.0x1.0FM [02]	POLI SLIDER [02]
202	2	PA03277-Y237	BUSHING
203	1	PA03338-Y324	FEED FG SPRING
204	1	PA03338-Y325 PA03338-Y395 [09]	EXIT FG SPRING2
* 205	1	PA03338-D915	BELT ADF
* 223	1	PA03338-D916 PA03338-D826 [03]	TOP SENSOR
* 227	1	PA03338-D907 PA03338-D817 [03]	DF SENSOR *1
* 228	1	PA03334-F902	US SENSOR
229	1	PA03338-Y326	SE HOLD SPRING
501	1	RU6SW2N3-08111 RU6SW2N3-08121 [03]	SCREW
232	1	PA03338-Y210 PA03576-Y109 [12]	ARM DRIVE SHAFT
233	1	PA03338-Y218	BEARING POM
234	1	PA03338-Y207	ARM SE GEAR
235	1	PA03338-Y211	ARM CAM
236	1	PA03338-Y212	ARM SPRING 1
237	1	PA03338-Y345	ARM SPRING 2 R
239	1	PA03338-Y214	PICK ARM
240	1	PA03338-Y223	ARM TOP

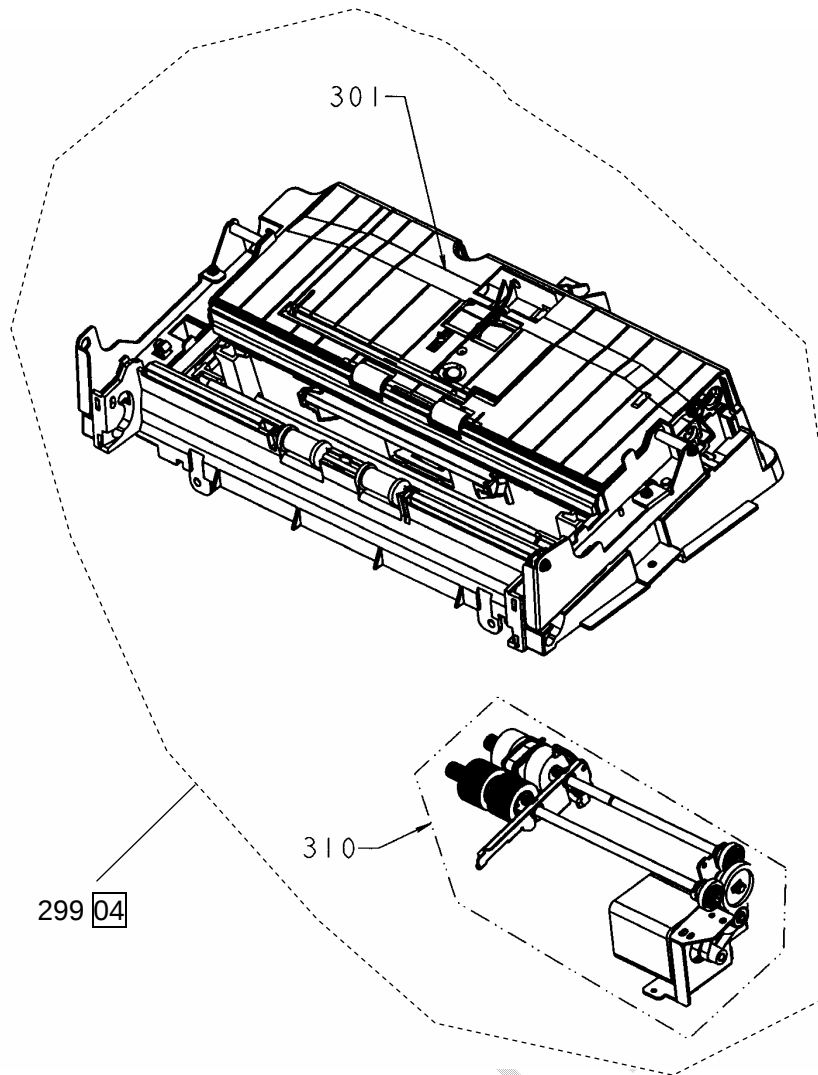
FIGURE 13. ADF UNIT UPPER PART (2/2)

Index No.	Composition & Quantity	Specification	Description
241	2	PA03338-Y243	ARM ROLLER
242	1	PA03338-Y216	PICK ARM COVER
252	1	PA03338-Y331	BRAKE REV PLATE
253	1	PA03338-Y332	BRAKE SPRING F
254	1	PA03338-Y333	BRAKE SPRING B
255	1	PA03338-Y330 PA03576-Y116 [12]	BRAKE BASE SHAFT
256	1	U98L-2010-0005#4.0X0.5FM	POLI SLIDER
513	2	RU6ER3-S PA83952-4605 [03]	E-RING
259	1	PA03338-Y245	GUIDE R
* 260	1	PA03338-D908	GUIDE S ASSY
261	1	PA03338-Y335	RETARD SPRING 2
262	1	PA03338-Y248	R SHEET COVER
263	1	PA03338-F213 PA03338-F413 [03]	R SHAFT ASSY R SHAFT ASSY 2 [03]
* 267	1	PA03338-K010	BRAKE ROLLER
* 268	1	PA03338-D917	SENSOR OP
[09] 280	1	PA03450-Y396 PA03338-Y396 [11]	SUS-PLATE-FEED
[09] 281	1	PA03450-Y397 PA03338-Y397 [11]	SUS-PLATE-EXIT

* This part and the part 227 in Figure 15 are a pair.

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.		DRAW. No.	P4PA03338-B5XX/6	CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	27/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 14. ADF UNIT LOWER PART (1/3)



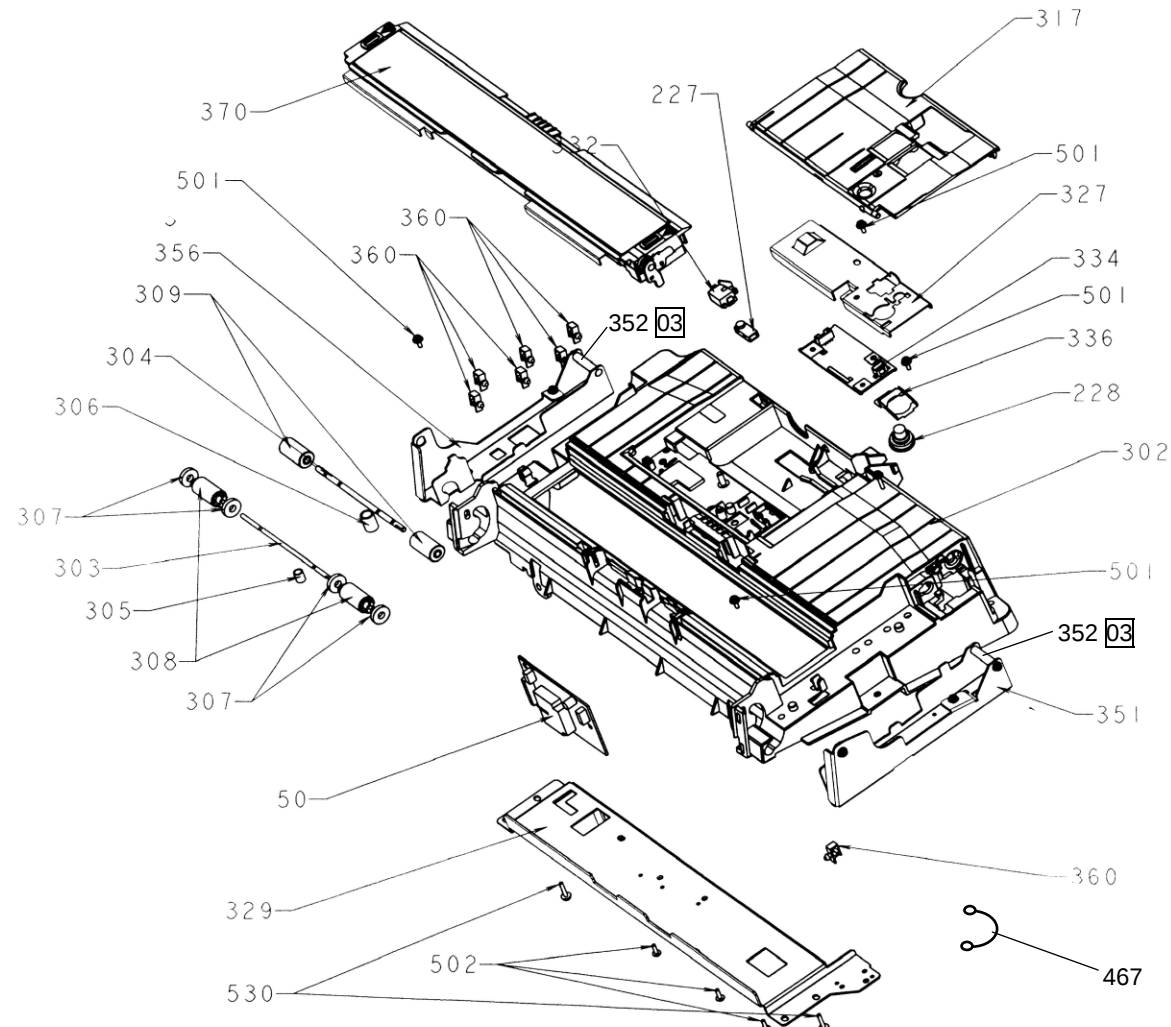
Index No.	Composition & Quantity				Specification	Description
299		1				(See Figure 11) 1) 04
301			1			(See Figure 15)
310			1			(See Figure 16)

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	28/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

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13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	29/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 15. ADF UNIT LOWER PART (2/3)



13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	30/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 15. ADF UNIT LOWER PART (2/3)

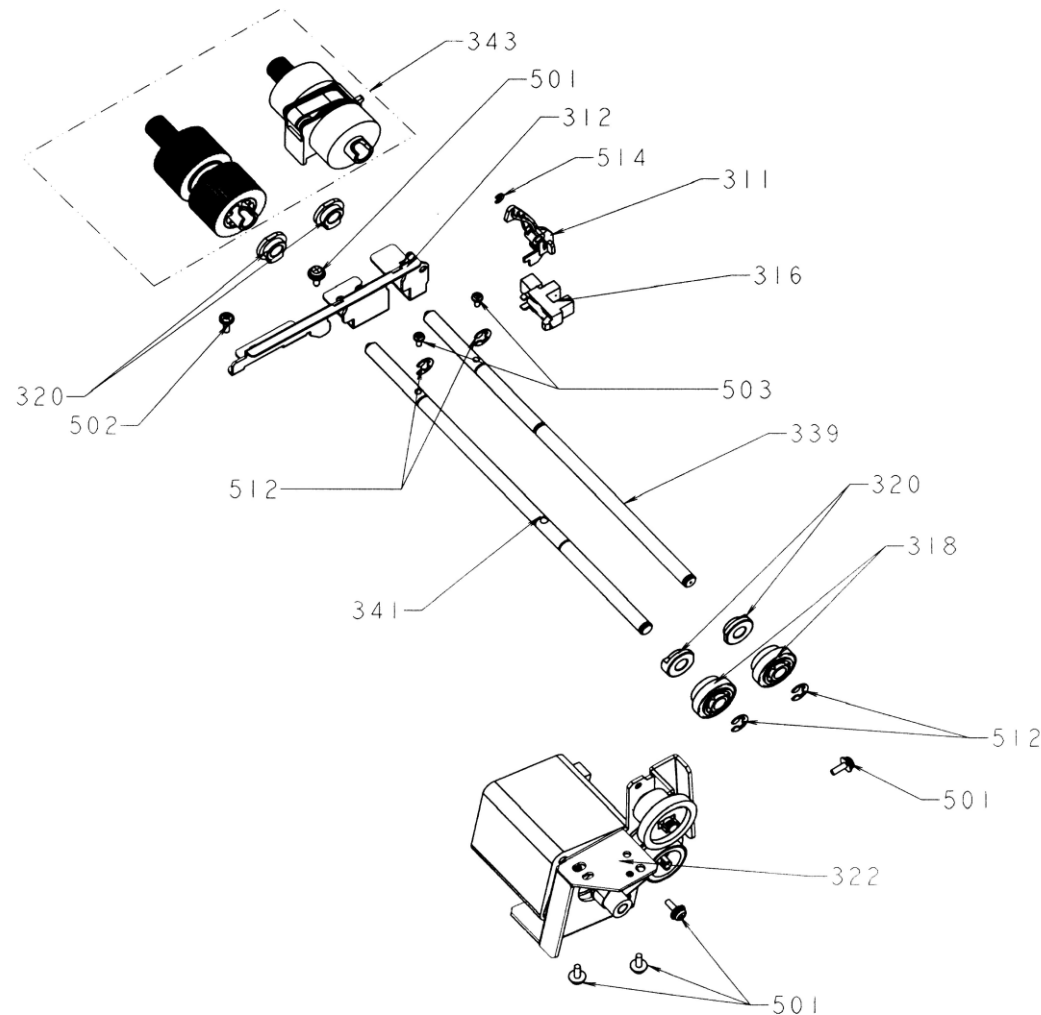
Index No.	Composition & Quantity	Specification	Description
301	1		
302	1	PA03338-D998 07	FIX FRAME ASSY 07
303	1	PA03338-Y249 PA03576-Y112 12	PINCH SHAFT ME2 PINCH SHAFT 2 13
304	1	PA03338-Y227 PA03576-Y111 12	PINCH SHAFT 2 PINCH SHAFT ME 13
305	1	PA03289-Y050	EXIT SPRING
306	1	PA03338-Y268	PINCH SPRING A
* 307	1	PA03338-D941	HK RING ME (4 pieces included)
308	2	PA03289-Y021	PINCH ROLLER
309	2	PA03338-Y346 PA03338-Y385 07	PINCH ROLL ME3
317	1	PA03338-Y251	GUIDE A
327	1	PA03338-D974	FIX SE PLATE 1
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW
329	1	PA03338-Y265 PA03338-Y735 03 PA03338-Y745 07	FIX SE PLATE 2
530	2	RU6SW2N3-14121	SCREW
502	3	PA82900-0162	PT SCREW
* 332	1	PA03338-D935 PA03338-D845 03	PICK SENSOR
* 227	1	PA03338-D907 PA03338-D817 03	DF SENSOR *1
* 334	1	PA03334-K902 PA03334-K906 03	US PCA
* 228	1	PA03334-F902	US SENSOR
336	1	PA03334-Y326 PA03334-Y354 03	US PLATE US PLATE EH 03
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW

Index No.	Composition & Quantity	Specification	Description
351	1	PA03338-F220 PA03338-F440 03	FIX BASE ASY F
03 352	2	PA03338-Y368	BASE PIN COLLAR
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW
356	1	PA03338-F223 PA03338-F443 03	FIX BASE ASY B
501	1	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW
* 370	1	PA03338-D901 PA03338-D811 03	BACK GROUND UNIT F
* 50	1	PA03338-D905 PA03338-D815 03	INVERTOR
467	1	PA70002-1727	FG CABLE
07 Not shown	1	PA03338-Y388	PINCH PLATE 3

*1 This part and the part 227 in Figure 13 are a pair.

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	31/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 16. ADF UNIT LOWER PART (3/3)



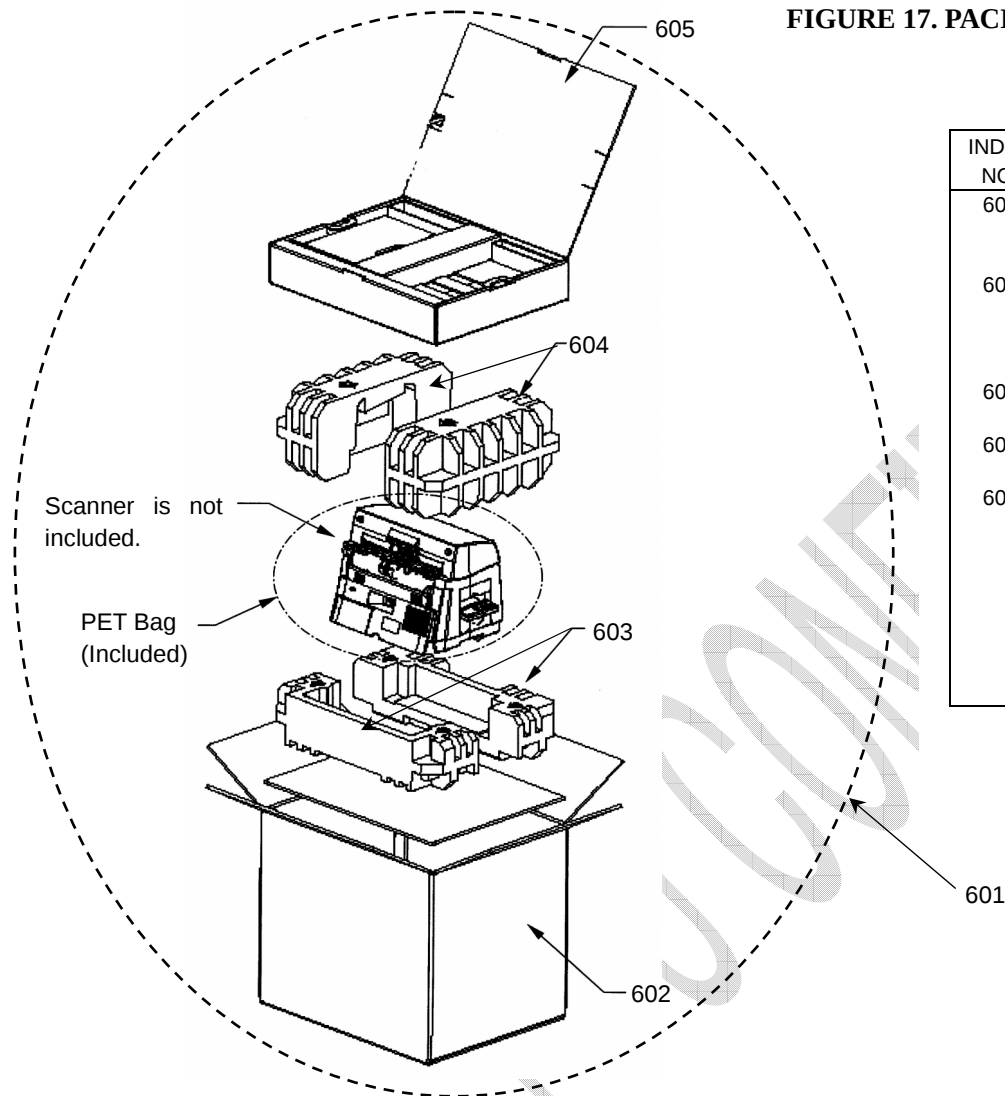
13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	32/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 16. ADF UNIT LOWER PART (3/3)

Index No.	Composition & Quantity					Specification	Description
310				1			
311				1	PA03338-Y266		EMPTY ARM
312				1	PA03338-G223		EMPTY PLATE ASY
					RU6ER2-S		
514				1	PA83952-4603 03		E-RING
502				1	PA82900-0162		PT SCREW
					RU6SW2N3-08111		
501				1	RU6SW2N3-08121 03		SCREW
					PA03338-D906		
* 316				1	PA03338-D816 03		SENSOR
318				2	PA03338-Y279		CRUTCH GEAR
					RU6ER4-S		
512				2	PA83952-4606 03		E-RING
320				2	PA02212-Y052		BEARING
					PA03338-D909		
* 322				1	PA03338-D819 03		PICK MOTOR
					RU6SW2N3-08111		
501				4	RU6SW2N3-08121 03		SCREW
320				2	PA02212-Y052		BEARING
					PA03338-Y273		
339				1	PA03576-Y114 12		PICK SHAFT N
					RU6SNA2R5-05111		
503				1	RU6SNA2R5-05121 03		SCREW
					PA03338-Y296		
341				1	PA03576-Y115 12		SEPARATOR SHAFT
					RU6ER4-S		
512				2	PA83952-4606 03		E-RING
					RU6SNA2R5-05111		
503				1	RU6SNA2R5-05121 03		SCREW
* 343				1	PA03338-K011		PICK ROLLER

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	33/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 17. PACKAGING BOX, SCANNER



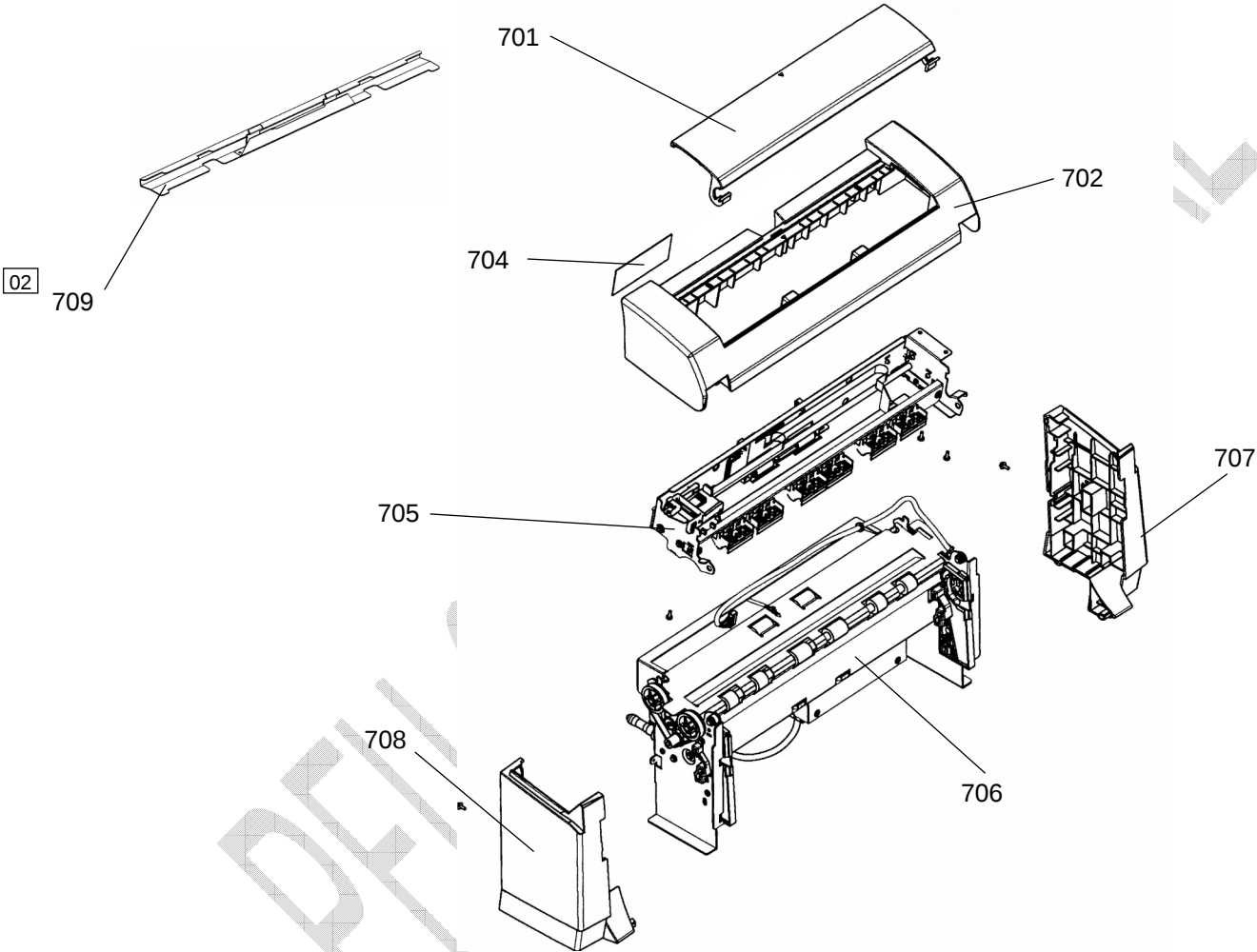
INDEX NO.	COMPOSITION & QUANTITY					SPECIFICATION	DESCRIPTION
601	1					PA97300-K830 PA97300-K831 02	FULL PACKAGING MATERIALS
602	1					PA97301-Y400 PA97302-Y276 05 PA97302-Y840 10	OUTER BOX
603	2					PA97301-Y401	CUSHION B
604	1					PA97301-Y402	CUSHION T
605	1					PA97301-Y403	ACCESSORY BOX

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	34/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

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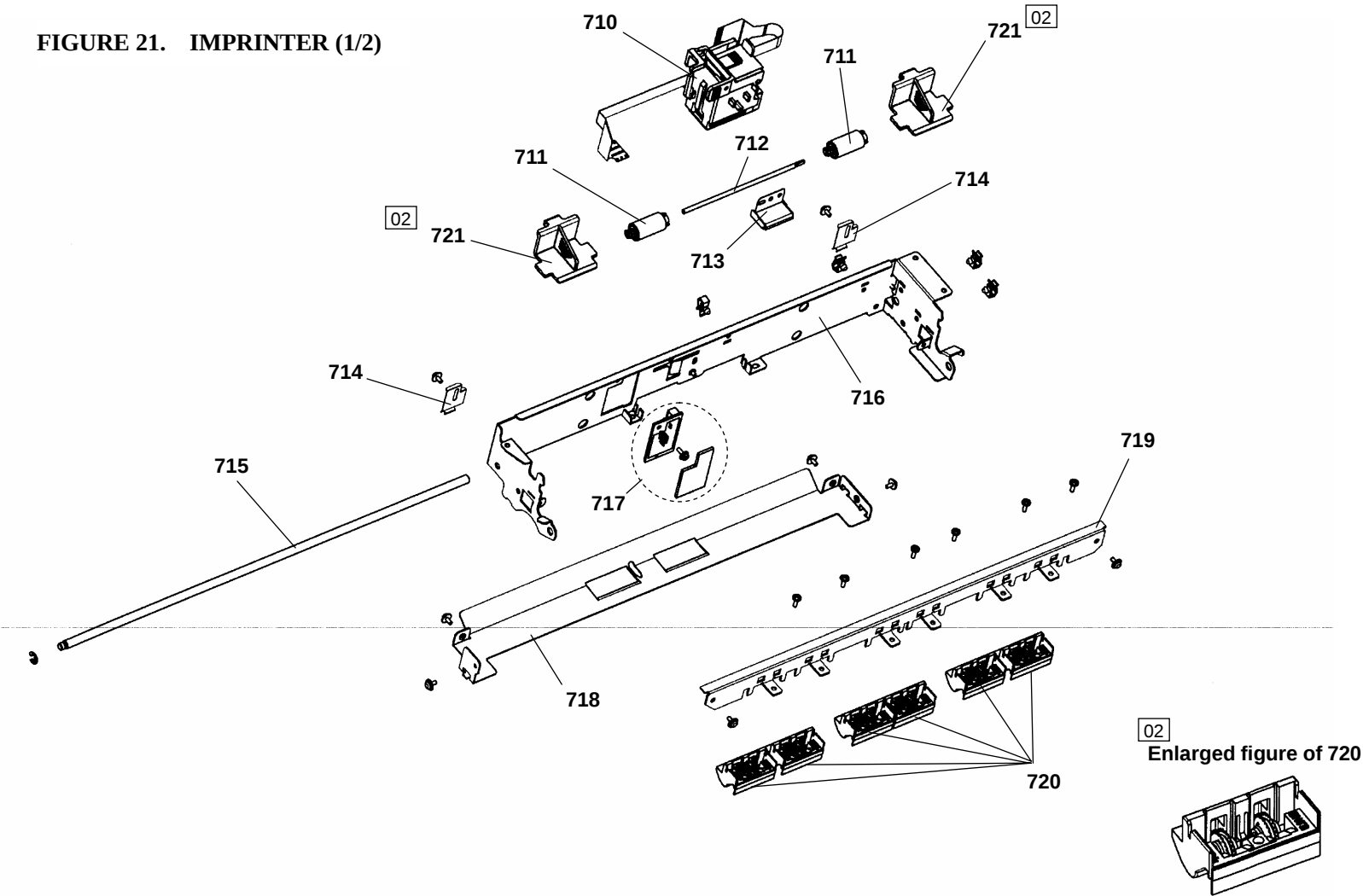
13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	35/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 20. IMPRINTER FINAL ASSEMBLY



13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	36/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 21. IMPRINTER (1/2)



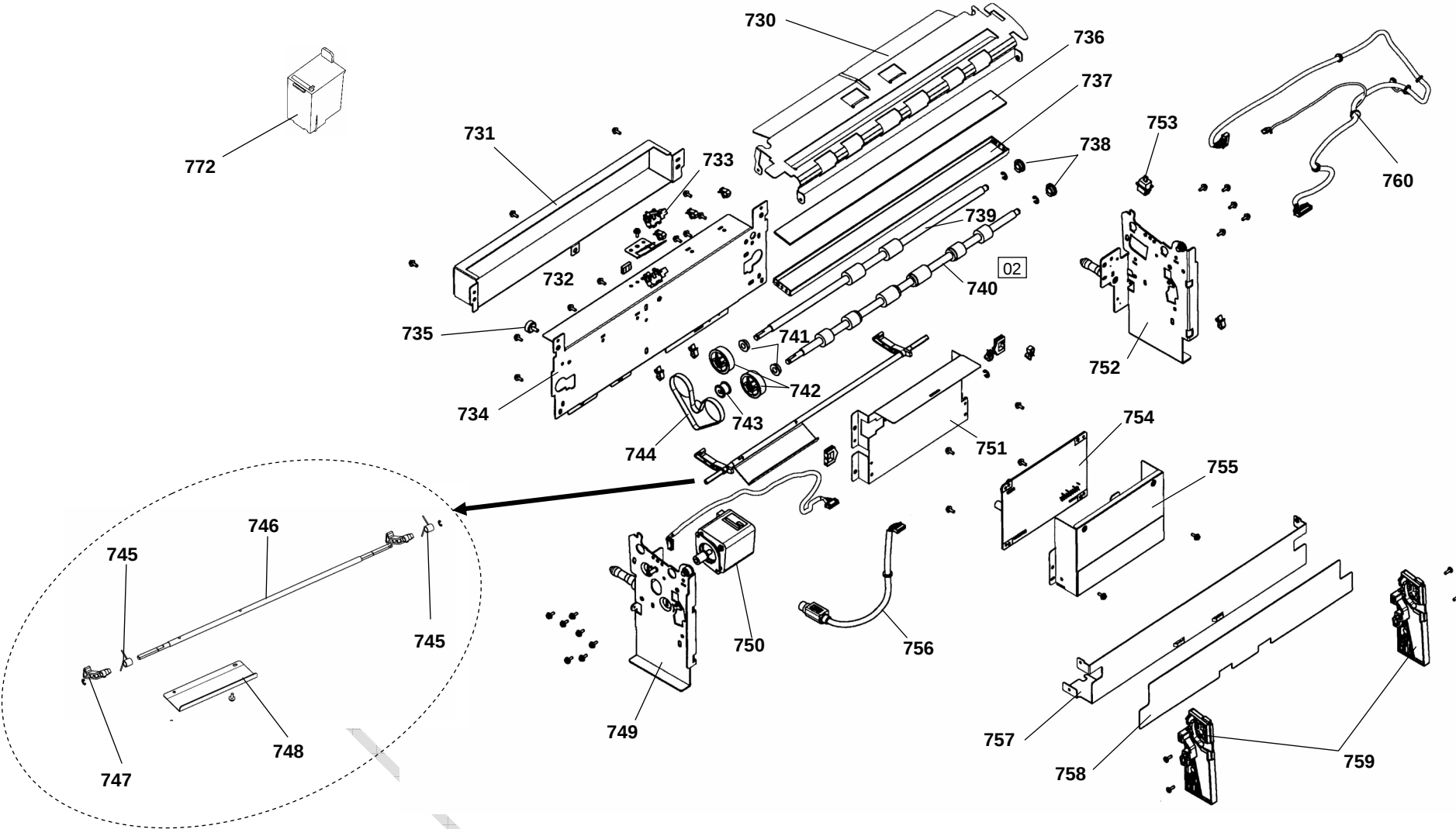
13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	38/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 21. IMPRINTER (1/2)

Index No.	Composition & Quantity				Specification	Description
* 710	1				PA03338-E815	HOLDER ASSY
711	2				PA03289-Y021	PINCH ROLLER
712	1				PA03289-Y048	PINCH SHAFT
713	1					
714	2					
715	1					
716	1					
* 717	1				PA03334-K958 PA03334-K961 03	JUNCTION PCA IMP-JNT 03
718	1					
719	1					
* 720	6				PA03338-E810	PINCH ASSY
02 721	2				PA03289-Y470	PAPER GUIDE

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.		DRAW. No.	P4PA03338-B5XX/6	CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	39/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 22. IMPRINTER (2/2)



13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	40/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 22. IMPRINTER (2/2)

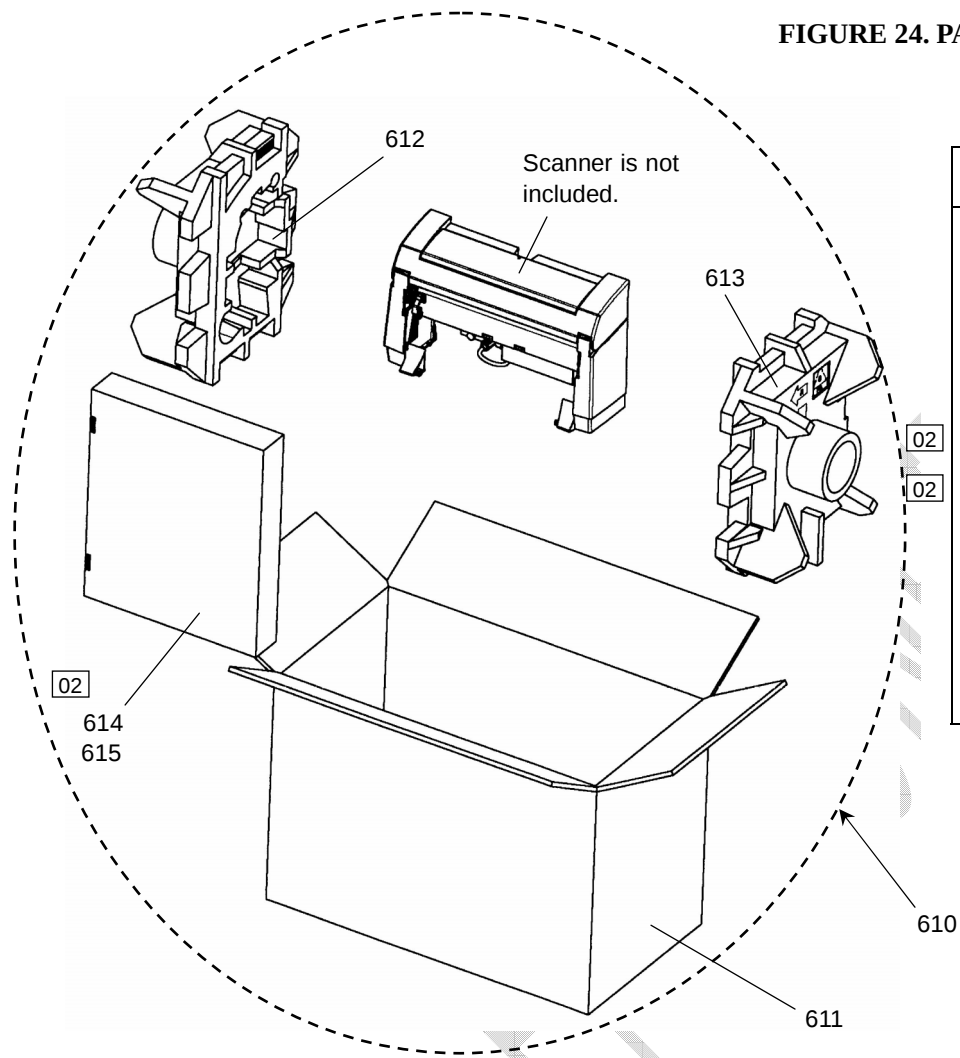
Index No.	Composition & Quantity				Specification	Description
730	1					
731	1					
732	1					
* 733	1				PA03277-D042 PA03277-D928 03	SENSOR OPB5
734	1					
* 735	1				PA03334-F956 PA03334-F959 03	THUMB SCREW
* 736	1				PA03334-F954	FELT
737	1					
738	2				PA02212-Y052	BEARING
739	1				PA03338-Y825	EXIT ROLLER 1
740	1				PA03338-Y824 PA03338-F823 02	EXIT ROLLER 2
741	2				U30L-8000-0012#F6002	BEARING
742	2				PA03334-Y035	FEED PULLEY
743	1				PA03289-Y508	ADJ PULLEY
744	1				PA03951-0313	BELT
745	2					
746	1					
747	1					
748	1					
749	1					
* 750	1				PA03338-D914	FEED MOTOR
751	1					
752	1					
* 753	1				PA03338-D917	SENSOR OP
* 754	1				PA03338-D955 PA03338-K965 03 PA03334-K966 08	CONTROL PCA IMG-PRT 03
755	1					
756	1				PA70002-1190	IMP CABLE
757	1					
758	1					
759	2					
* 760	1				PA03334-F953	PR CABLE
* 772	1				CA00050-0262	PRINT CARTRIDGE

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR ILLUSTRATED PARTS CATALOGUE		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.				
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	41/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

[illegible]

WWW.SERVICE-MANUAL.NET

FIGURE 24. PACKAGING BOX, IMPRINTER

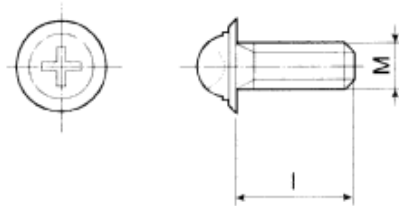


INDEX NO.	COMPOSITION & QUANTITY					SPECIFICATION	DESCRIPTION
610		1				PA97300-K851	FULL PACKAGING MATERIALS
611		1				PA97301-Y537	OUTER BOX
612		2				PA97301-Y504	CUSHION L
613		1				PA97301-Y505	CUSHION R
614		1				PA97301-Y540	ACCESSORY BOX
615		1				PA97301-Y541	PARTITION BOARD

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR			
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE			
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	DRAW. No.	P4PA03338-B5XX/6		CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	44/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa				

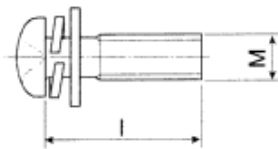
LIST OF STANDARD FASTENERS

FIGURE B.1 TP SCREW



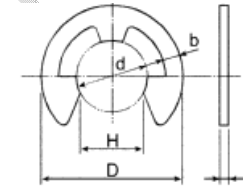
INDEX No.	SPECIFICATION	DESCRIPTION	M	l
505	RU6SNA3-06121	SCREW	3	6
503	RU6SNA2R5-05111 RU6SNA2R5-05121 03	SCREW	2	5
520	U30L-0010-0030#3X8	SCREW	3	8

FIGURE B.2 MACHINE SCREW WITH WASHER



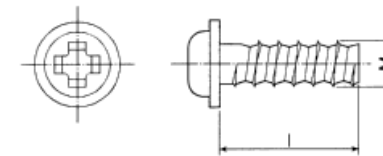
INDEX No.	SPECIFICARION	DESCRIPTION	M	l
501	RU6SW2N3-08111 RU6SW2N3-08121 03	SCREW 03 MACHINE SCREW W/WASHER M3X8	3	8
530	RU6SW2N3-14121	SCREW	3	14
531	RU6SW2N3-05111 RU6SW2N3-05121 03	SCREW	3	5
532	RU6SW2N4-10121	SCREW	4	10

FIGURE B.3 E-RING



INDEX No.	SPECIFICATION	DESCRIPTION	D	d	H	t
514	RU6ER2-S PA83952-4603 03	E-RING	5	2	1.7	0.4
513	RU6ER3-S PA83952-4605 03	E-RING	7	3	2.6	0.6
512	RU6ER4-S PA83952-4606 03	E-RING	9	4	3.5	0.6
511	RU6ER6-S	E-RING	12	6	5.2	0.8
515	RU6ER5-S PA83952-4607 03	E-RING	11	5	4.3	0.8

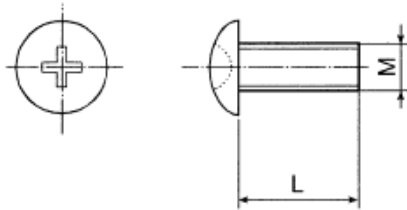
FIGURE B.4 PT SCREW



INDEX No.	SPECIFICATION	DESCRIPTION	M	l
502	PA82900-0162 PA83952-5038 03	PT SCREW	3	8
540	PA82900-0163	PT SCREW	4	10
541	PA82900-0167 PA83952-2636 03	PT SCREW	3	6

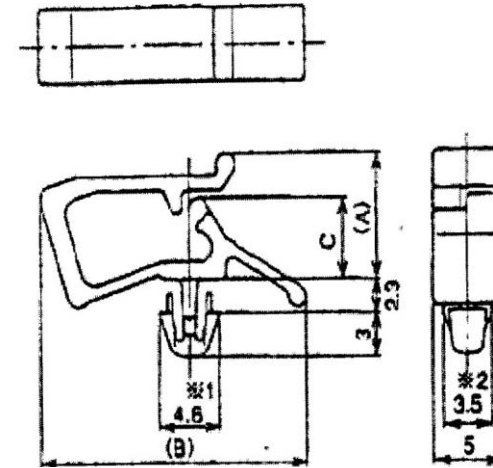
13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE 45/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa			

FIGURE B.5 SCREW



INDEX No.	SPECIFICATION	DESCRIPTION	M	L
504	CA98001-8785	SCREW	2.8	5

FIGURE B.6 MINI CLAMP

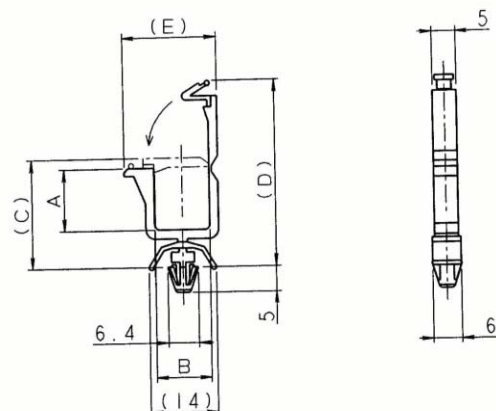


Unit: mm

ID #	P/N	A	B	C
505	PA83952-1103	6.7	15.14	4.0

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	46/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

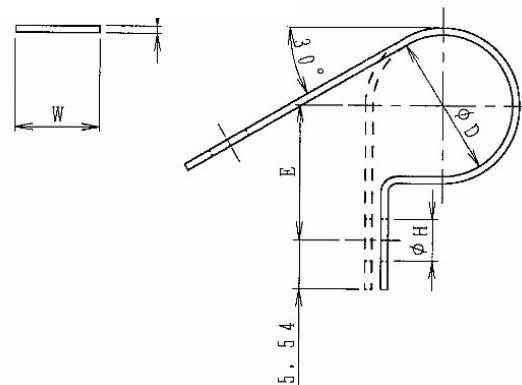
FIGURE B.7 CABLE CLAMP



Unit: mm

ID #	P/N	A	B	C	D	E
506	PA83951-0222	5.2	11.5	14.5	30.6	19.6

FIGURE B.8 FG CLAMP

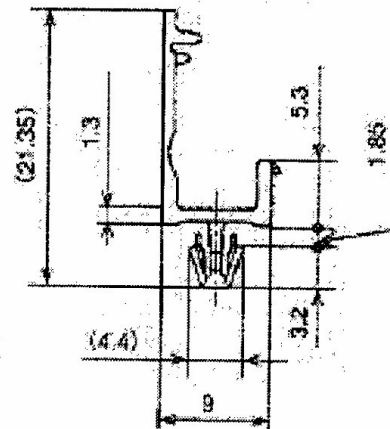


Unit: mm

ID #	P/N	D	E	H	W	t
507	PA82900-0012	6.4	13.5	5.2	9.5	0.8

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
						DRAW. No.	P4PA03338-B5XX/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	47/51
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

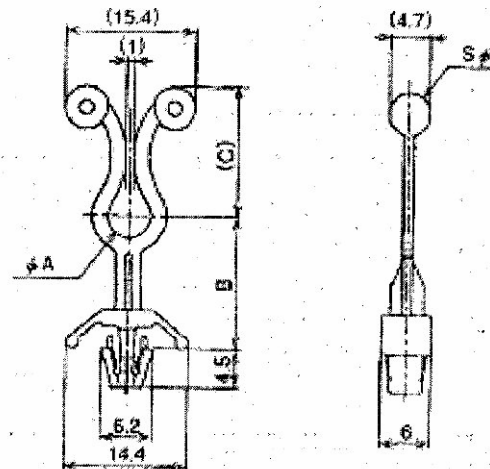
FIGURE B.9 MINI CLAMP



Unit: mm

ID #	P/N	
508	PA83950-0356	

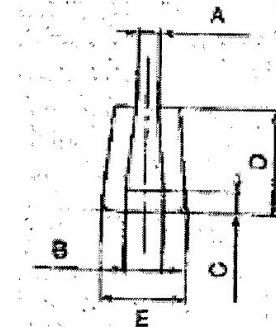
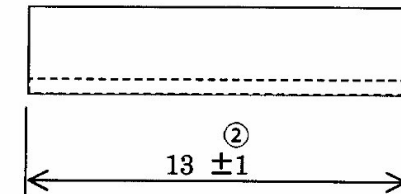
FIGURE B.10 CABLE CLAMP



Unit: mm

ID #	P/N	A	B	C
509	PA83951-1051	5.2	15.8	15.2

FIGURE B.11 BUSHING



Unit: mm

ID #	P/N	A	B	C	D	E
510	PA83951-1071	0.9	1.7	1	5	3.7

13	Jan.13,09	Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.	TITLE	fi-5650C/fi-565PR		
12	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to page 2.		ILLUSTRATED PARTS CATALOGUE		
11	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to page 2.				
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	DRAW. No.	P4PA03338-B5XX/6		CUST.
DESIG	Jul 2, 2004	T.Anzai	CHECK	T.Anzai	APPR		H.Hasegawa		
						PFU LIMITED		PAGE	48/51

INDEX (1/3)

P/N	Description	Fig.	ID
CA00050-0262	PRINT CARTRIDGE	21	* 772
CA46210-0048	MEMORY (256MB)	3	105
PA46006-6310 			
CA46210-0053	MEMORY (128MB)	3	105
PA46006-6309 			
CA98001-8785	SCREW	3	504
PA02201-Y779	RUBBER CUSHION	23	773
PA02212-Y052	BEARING	16	320
		22	738
PA02212-Y076	WASHER	12	279
PA03338-Y393 			
PA02212-Y117	PINION	9	116
PA03277-D042	SENSOR OPB5	22	* 733
PA03277-D928 			
PA03277-Y237	BUSHING	8	137
		13	202
PA03277-Y604	GRIP-F	9	113
PA03277-Y605	GRIP-R	9	114
PA03277-Y607	GRIP SPRING	9	115
PA03289-Y021	PINCH ROLLER	15	308
		21	711
PA03289-Y048	PINCH SHAFT	21	712
PA03289-Y050	EXIT SPRING	15	305
PA03289-Y470	PAPER GUIDE	21	721
PA03289-Y508	ADJ PULLEY	12	212
		22	743
PA03334-F902	US SENSOR	13	* 228
		15	* 228
PA03334-F951	HOLDER LEVER	23	* 771
PA03334-F952	FPC CABLE	23	* 770
PA03334-F953	PR CABLE	22	760
PA03334-F954	FELT	22	* 736
PA03334-F956	THUMB SCREW	22	* 735
PA03334-F959 			
PA03334-K902	US PCA	15	* 334
PA03334-K906 			
PA03334-K958	JUNCTION PCA	21	* 717
PA03334-K961 	IMP-JNT 		
PA03334-Y035	FEED PULLEY	13	199
		22	742
PA03334-Y326	US PLATE	15	336
PA03334-Y354 	US PLATE EH 		
PA03338-D301	IMPRINTER	20	-
PA03338-D710	INK COVER	20	701
PA03338-D901	BACK GROUND UNIT F	15	* 370
PA03338-D811 			

P/N	Description	Fig.	ID
PA03338-D903	BACK GROUND UNIT B	12	* 292
PA03338-D813 		12	* 50
PA03338-D906	INVERTOR	15	* 50
PA03338-D815 		12	* 247
PA03338-D906	SENSOR	16	* 316
PA03338-D816 		13	* 227
PA03338-D907	DF SENSOR	15	* 227
PA03338-D817 		13	* 260
PA03338-D908	GUIDE S ASSY	13	* 260
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