

fi-5750C

IMAGE SCANNER

ILLUSTRATED PARTS CATALOGUE

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.				
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
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REVISION RECORD		
Edition	Data published	Revised contents
01	Nov. 28, 2003	First edition
02	Mar. 05, 2004	Error corrected in almost of all area
03	June 10, 2004	Page 19, Index no.150 Error corrected Page 33, Index no.263 revised Page 37, Index no.309 revised
04	Nov. 26, 2004	Page 31, Index no.184 revised Index no.298 added Page 35, Index no.326 revised Index no.298 added
05	Feb.20, 2006	P3: NOTE added Other pages: For RoHS compliance
06	April 4, 2006	P7: Model name added. P28, 29, 35: ADF Base unit and ADF Upper unit added.
07	October 18, 2006	P15: ROLLER (Part number) changed. P30, 31: J SHEET, J SHEET FR added. P40: CONTAINER BOX UPPER (Part number) changed.
08	March 9, 2007	P30, 31: P SHEET added.
09	September 5, 2007	P23: WEIGHT SPRING 2 (Part number/name) changed. P33: EXIT FG SPRING 2 (Part number/name) changed. P35: PINCH PLATE 3 added. P37: FIX SE PLATE 2 (Part number), PINCH ROLL ME 3 (Part number/name) changed. FIX FRAME ASSY added.
10	September 12, 2007	P30: REVOLVE HARNESS (no.185, illustration) changed.
11	September 26, 2007	P32, 33: SUS-PLATE-FEED and SUS-PLATE-EXIT added. P33: BEARING (Part number) changed. Index no.204 (Name) changed.
12	November 26, 2007	P37: PICK SENSOR (Part number) changed. P39: PICK MOTOR (Part number) changed.
13	January 22, 2008	P7: AC CORDSET UK added. P15: INV HARNESS deleted. P29: ADF COVER ASSY (Part number) changed. P40: OUTER BOX (part number) changed.
14	March 25, 2008	P29: ADF UPPER UNIT (Part number) changed.
15	June 30, 2008	P32: SUS-PLATE-FEED and SUS-PLATE-EXIT (position in the drawing) changed. P33: SUS-PLATE-FEED and SUS-PLATE-EXIT (part number) changed.

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REVISION RECORD (Cont'd)		
Edition	Data published	Revised contents
16	October 2, 2008	P17: ADF CABLE GUIDE (PA03338-Y087) → IF CABLE COV (PA03576-Y323) P21: CUSHION and D LOCK SHAFT (Part number) changed. P23: BT SHAFT, CHT SHAFT 1 and CHT SHAFT 2 (Part number) changed. P25: GUIDE SHAFT (Part number) changed. P31: CANCEL SHAFT, GEAR SHAFT and BASE SHAFT (Part number) changed. P33: ARM DRIVE SHAFT and BRAKE BASE SHAFT (Part number) changed. P37: PINCH SHAFT ME2 (PA03338-Y249) → PINCH SHAFT ME (PA03576-Y112) PINCH SHAFT ME (PA03338-Y227) → PINCH SHAFT 2 (PA03576-Y111) P39: PICK SHAFT N and SEPARATOR SHAFT (Part number) changed.
17	January 13, 2009	P31: SLIDE ARM ME (PA03338-Y277) → SLIDE ARM (PA03576-Y164) P37: PINCH SHAFT ME → PINCH SHAFT 2 (description) changed. PINCH SHAFT 2 → PINCH SHAFT ME (description) changed. P40: CUSHION UPPER (Part number) 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. Each part has a number corresponding to “# in IPC column” on the parts list.

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: 05

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

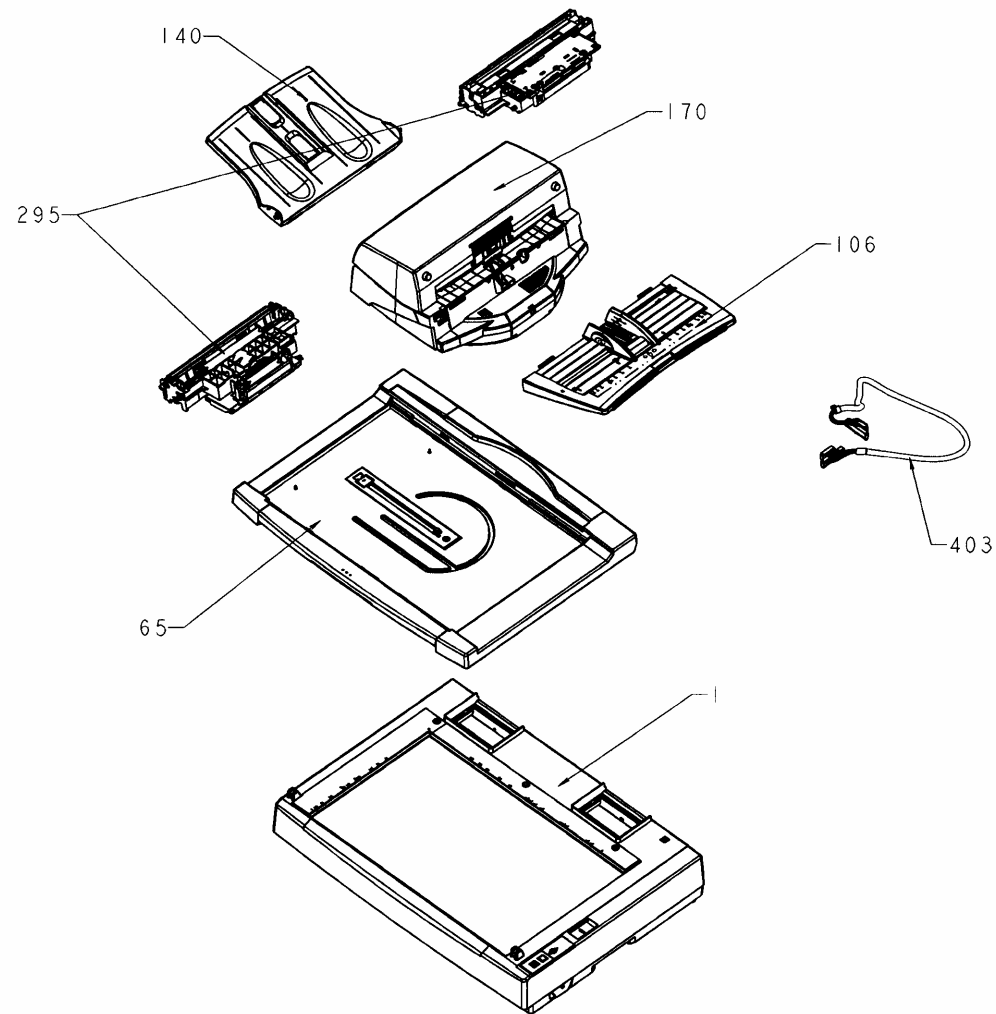
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FIGURE 1. FINAL ASSEMBLY



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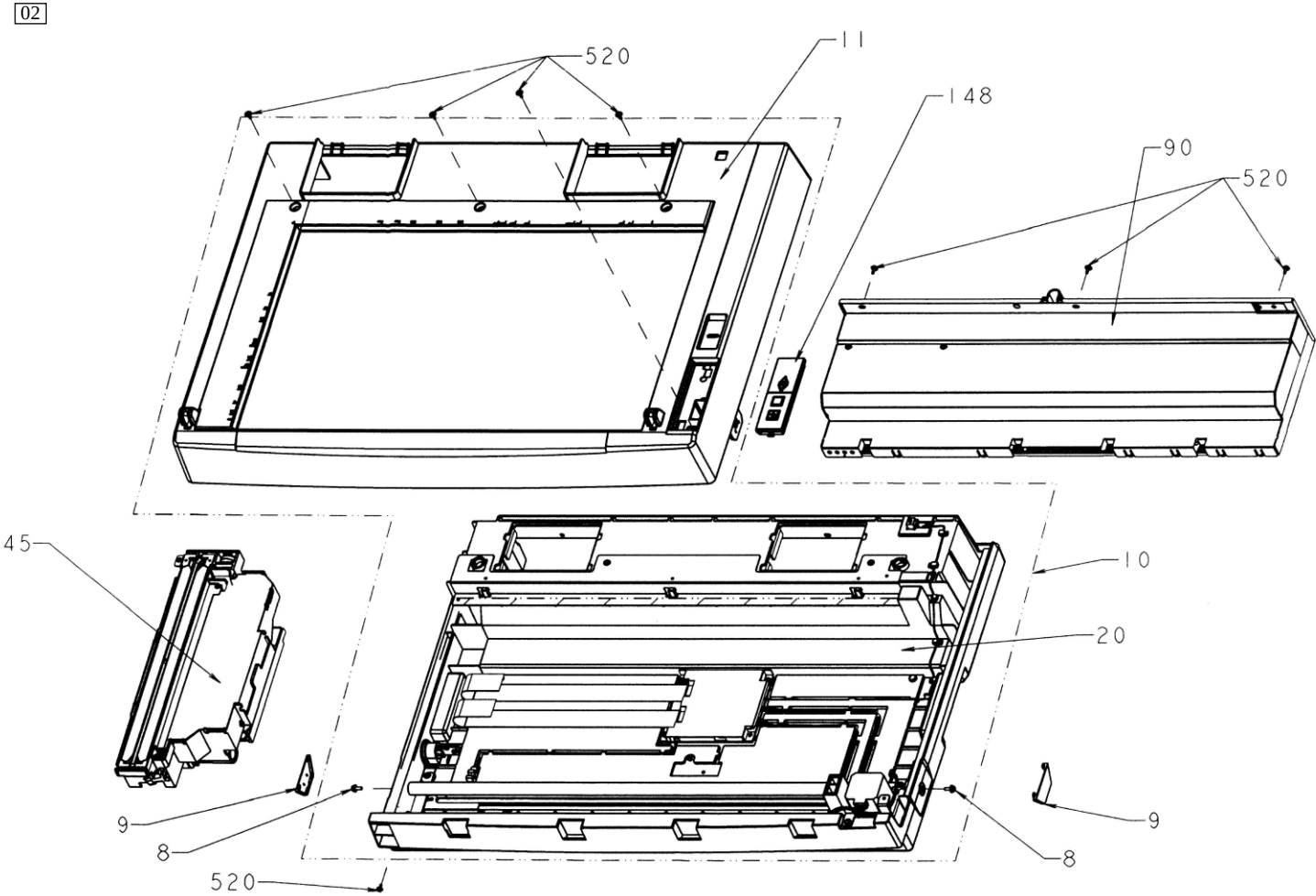
FIGURE 1. FINAL ASSEMBLY

Index No.	Composition & Quantity				Specification	Description
1	1					(See Fig. 2)
65	1					(See Fig. 8)
* 106	1				PA03338-D932 PA03338-D842 05	CHUTE ASSY (See Fig. 9, 10)
* 140	1				PA03338-D931	STACKER ASSY (See Fig. 11)
* 170	1				PA03338-D900 PA03338-D810 05	ADF UNIT (See Fig. 12)
* 295	2				PA03338-D910 PA03338-D820 05	OPTICAL UNIT ADF
* 403	1				PA03338-D934 PA03338-D844 05	ADF CABLE
02 Not shown	1				PA61001-0142	USB CABLE
05 Not shown	1				PA63092-1801	AC CODE (EU) (See Note 1.)
13 Not shown	1				PA63099-1801	AC CORDSET UK (See Note 1.)

Note 1: for PA03338-B001 and B031 only. 05 06

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FIGURE 2. FLATBED ASSEMBLY



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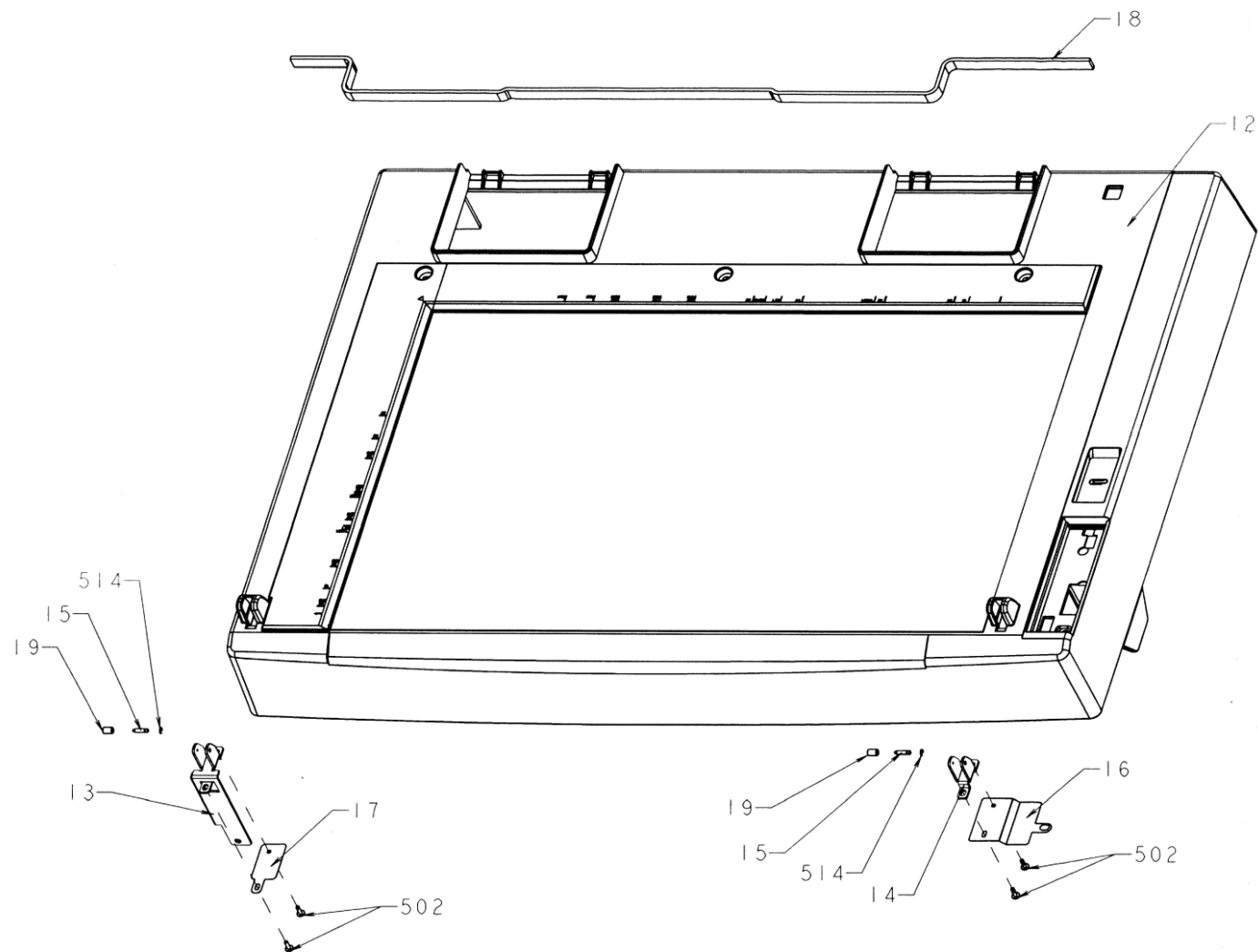
FIGURE 2. FLATBED ASSEMBLY

Index No.	Composition & Quantity				Specification	Description
1		1				
* 10		1			PA03338-D918 PA03338-D828 05	FB UNIT
11			1		PA03338-F001 PA03338-F002 05	FB COVER ASSY (See Fig. 3)
02 520		5			U30L-0010-0030#M3x8	SCREW
02 8		2			PA03951-0610	C SCREW
02 9		2			PA03338-Y029	SCREW COVER
20			1			(See Fig. 4)
* 45		1			PA03338-D923 PA03338-D833 05	OPTICAL UNIT FB (See Fig. 5)
90		1				
520		3			U30L-0010-0030#M3X8	SCREW
* 148		1			PA03338-D921 PA03338-D831 05	PANEL UNIT (See Fig. 7)

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FIGURE 3. FB COVER

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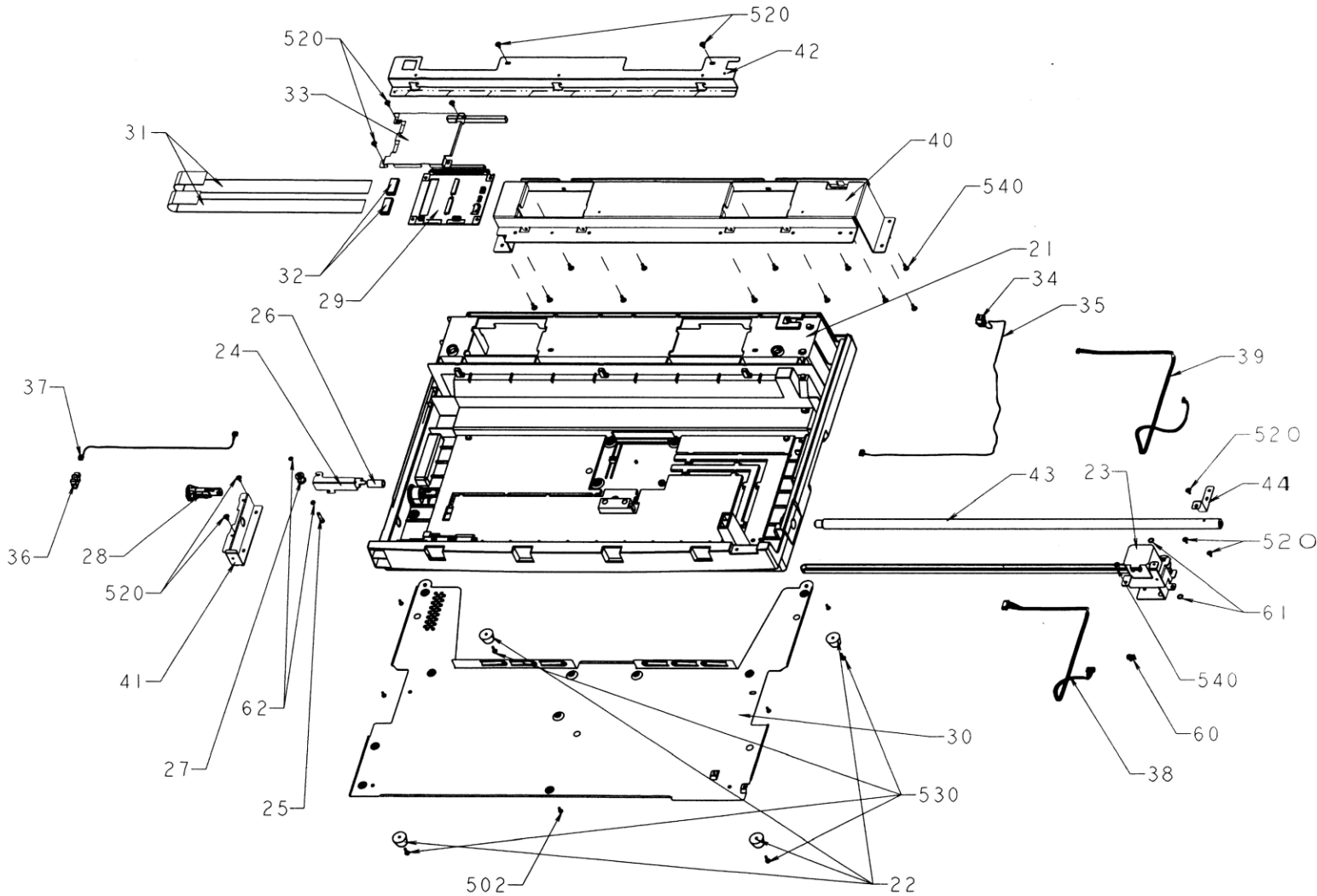
FIGURE 3. FB COVER

Index No.	Composition & Quantity					Specification	Description
11				1			
12				1			
13				1			
14				1			
15				2			
514				2	RU6ER4-SUS PA83952-4603	RU6ER2-S 02 05	E-RING
16				1			
17				1			
502				4	PA82900-0162	PA83952-5038 05	PT SCREW
18				1			
19				2			

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FIGURE 4. FB BASE

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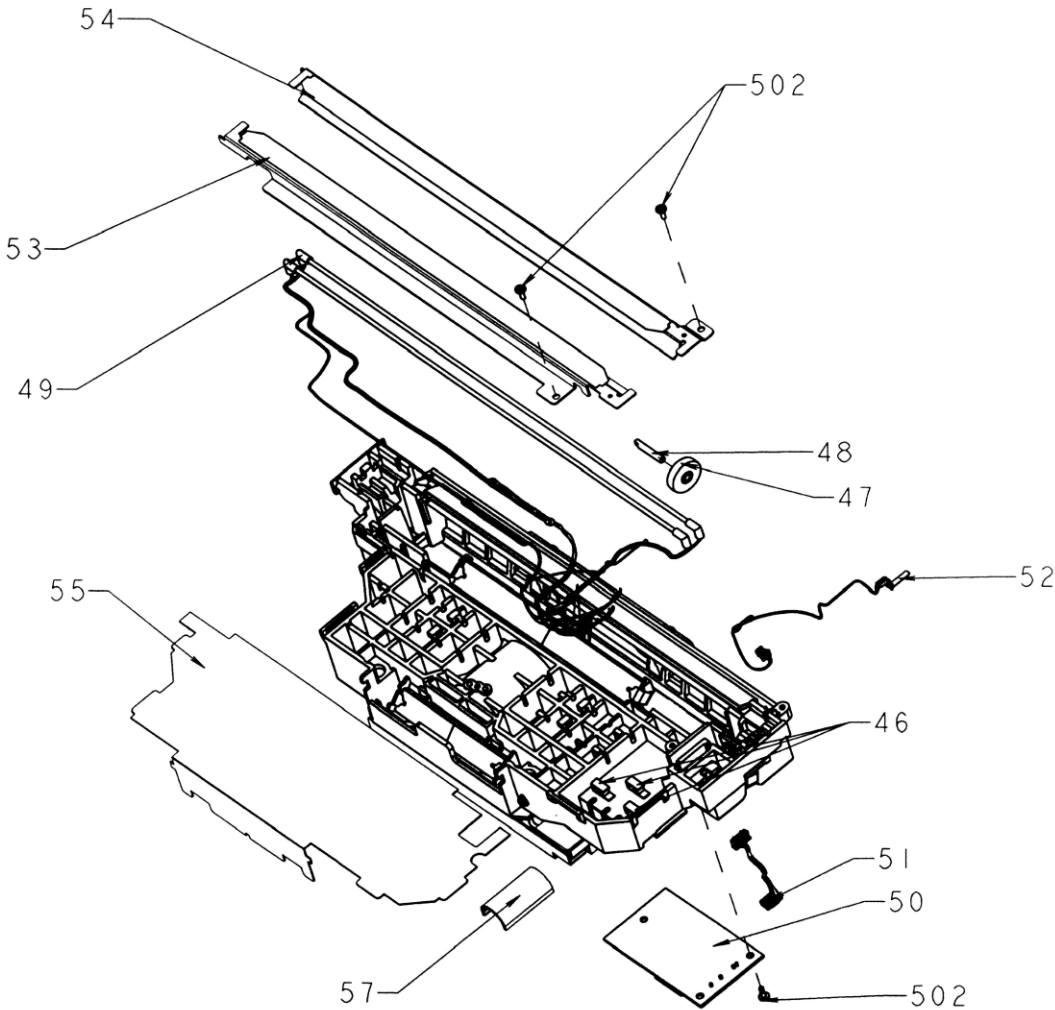
FIGURE 4. FB BASE

Index No.	Composition & Quantity				Specification	Description
20			1			
21				1	PA03338-Y001 PA03338-D970 02	FB BASE
22				4	RU6GAU3-WH RU6GAC2-WH 02 PA03338-Y078 05	RUBBER FOOT
530				4	RU6SW2N3-14111 RU6SW2N3-14121 02	SCREW
* 23				1	PA03338-D919 PA03338-D829 05	FB MOTOR
60				1	PA83952-1103	MINI CLAMP
61				2	U98L-2010-0005#6.0x1.0FM	POLISLIDER
540				1	PA82900-0163 PA83952-5040 05	PT SCREW
520				2	U30L-0010-0030#M3X8	SCREW
24				1	PA03338-Y083	FB TENSIONER
25				1	PA03338-Y084	FB TENSIONER PIN
26				1	PA03338-Y085	FB SPRING
27				1	PA03338-Y086	TENSION PULLEY
62				2	U98L-2010-0005#4.0X0.5FM	POLI SLIDER
28				1	PA03338-Y030	CR STOPPER ME
* 29				1	PA03338-D926 PA03338-D836 05	FB JUNCTION PCA
30				1		
502				5	PA82900-0162 PA83952-5038 05	PT SCREW
* 31				2	PA03338-D924	CCD CABLE FB
32				2	PA83950-0352	CORE
33				1		
520				3	U30L-0010-0030#M3X8	SCREW
* 34				1	PA03338-D917	SENSOR OP
35				1	PA70002-1406	SW HARNESS
* 36				1	PA03338-D906 PA03338-D816 05	SENSOR
37				1	PA70002-1405	HP SE HARNESS
38				1	PA70002-1404	FB MT HARNESS
39				1	PA70002-1407	CSL HARNESS
40				1	PA03338-Y115 PA03338-D972 02	HINGE RECEPTACL
540				12	PA82900-0163 PA83952-5040 05	PT SCREW
41				1	PA03338-Y014	FB BASE PLATE 2
520				2	U30L-0010-0030#M3X8	SCREW
42				1	PA03338-Y011	GUIDE RAILME
520				2	U30L-0010-0030#M3X8	SCREW
43				1	PA03338-Y020 PA03338-Y170 05	CR SHAFT
520				5	U30L-0010-0030#M3X8	SCREW
			02	2	RU6SW2N4-10121	SCREW
44				1	PA03338-Y021	CR FG PLATE
520			02	2 1	U30L-0010-0030#M3X8	SCREW

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FIGURE 5. OPTICAL UNIT FB



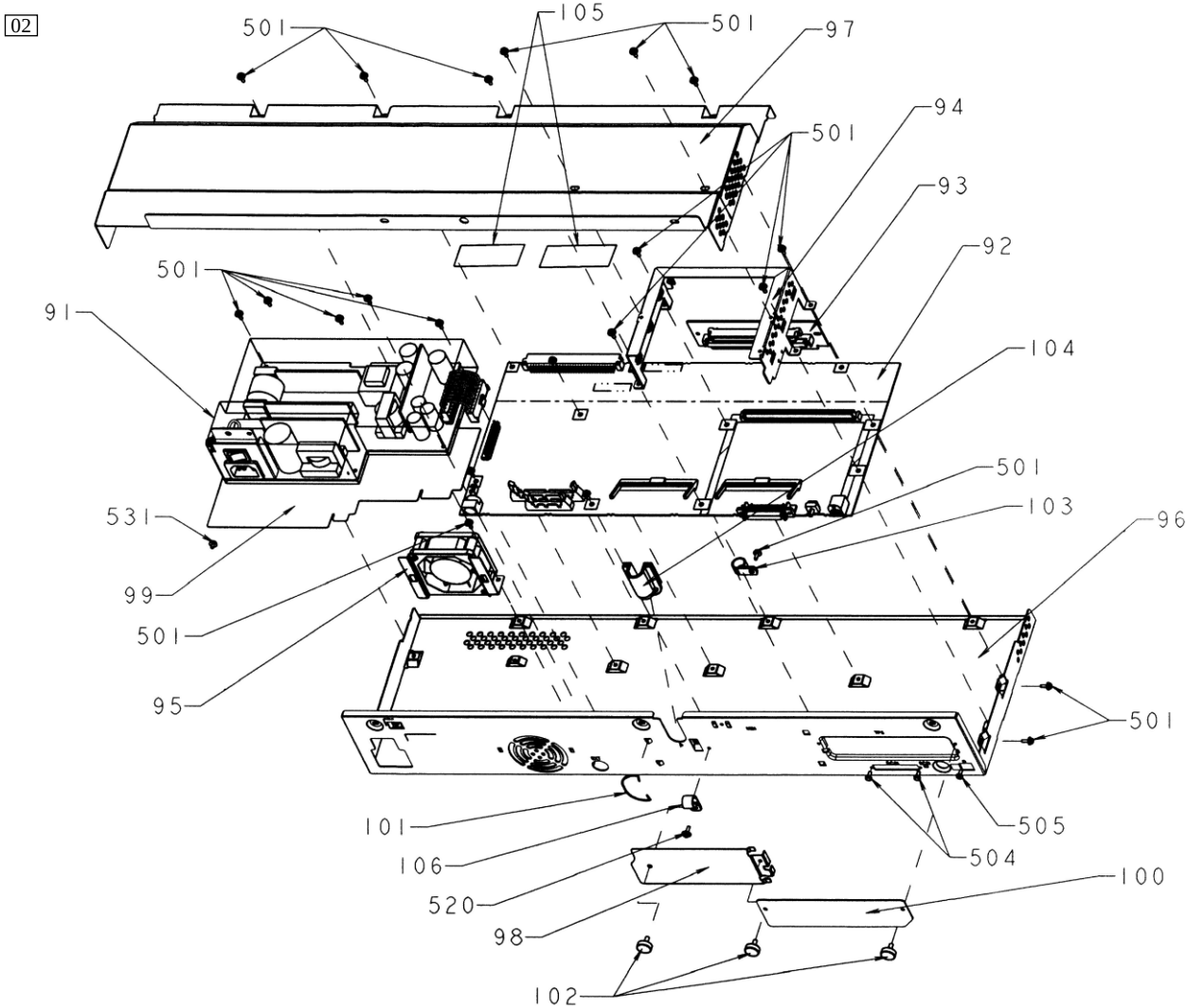
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FIGURE 5. OPTICAL UNIT FB

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45		1		(PA03338-D923 PA03338-D833 05)	OPTICAL UNIT FB
46		3		PA83952-1103	MINI CLAMP
47		1		PA03277-Y510 PA03338-Y543 07	ROLLER
48		1		PA03277-Y519	R SHAFT
* 49		1		PA03338-D925	LAMP FB
* 50		1		PA03338-D905 PA03338-D815 05	INVERTOR INVERTER 05
502		1		PA82900-0162 PA83952-5038 05	PT SCREW
51		1		PA70002-1408 13	INV HARNESS 13
52		1		PA55001-0034 PA55001-0046 05	THERMISTOR
53		1		PA03338-Y533 PA03338-D979 02	REFLECTOR FB1
54		1		PA03338-Y534 PA03338-D980 02	REFLECTOR FB2
502		2		PA82900-0162 PA83952-5038 05	PT SCREW
55		1		PA03338-Y514	CR COVER
02 56		2			
57		1			

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FIGURE 6. PCA UNIT



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FIGURE 6. PCA UNIT

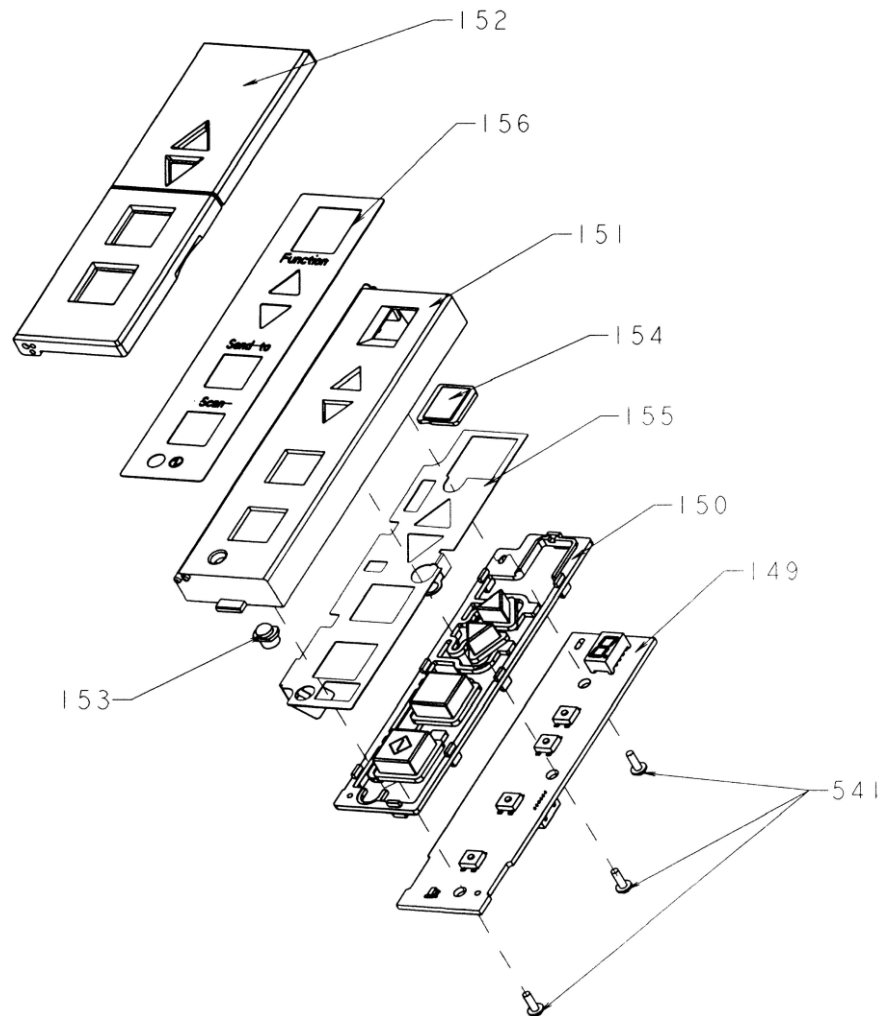
Index No.	Composition & Quantity				Specification	Description
90		1				
* 91		1			PA03338-D930 PA03338-D840 05	POWER SUPPLY
501		5			RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
531		1			RU6-SW2NA-3X5S RU6SW2N3-05111 02	SCREW
* 92		1			PA03338-D929 PA03338-D839 05	CONTROL PCA
501		7			RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
505		1			RU6SNA3-06111 RU6SNA3-06121 02	SCREW
504		2			CA98001-8785	SCREW
93		1			PA20119-B50X PA20125-B85X 05	ME-BP
94		1			PA03338-Y091	TPS GUIDE PLATE
501		2			RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
* 95		1			PA03338-D940 PA03338-D847 05	FAN ASSY
501		1			RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
96		1				
97		1			PA03338-Y090 PA03338-D971 02	CTL SHIELD COVER
501		8			RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
98		1			PA03338-Y095 PA03338-D981 02	ME M COVER
99		1			PA03338-Y096	INSULATOR SHEET
100		1			PA03338-Y099 PA03338-D982 02	BACK PLATE ME
101		1			U110-8100-Z639	HANDLE
102		3			PA82900-0320 PA83951-1510 05	THUMB SCREW
103		1			PA82900-0014	FG CLAMP
501		1			RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
104		1			PA03338-Y087 PA03576-Y323 16	ADF CABLE GUIDE
02 106		1			RU6NYC8R5	CLAMP
02 520		1			U30L-0010-0030#M3x8	SCREW
105		2			CA46210-0053 PA46006-6309 05	*MEMORY (128MB)
					CA46210-0048 PA46006-6310 05	*MEMORY (256MB)

* Use two Memories whichever P/N is same.

17	Jan.13, 09	Miyoshi		T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER				
16	Oct.2, 08	K.Okada		T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE				
15	Jun.30, 08	A.Miyoshi		T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.		
Rev	DATE		DESIG		CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	17/42
	DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa					

FIGURE 7. PANEL UNIT

02



17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.				
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	18/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

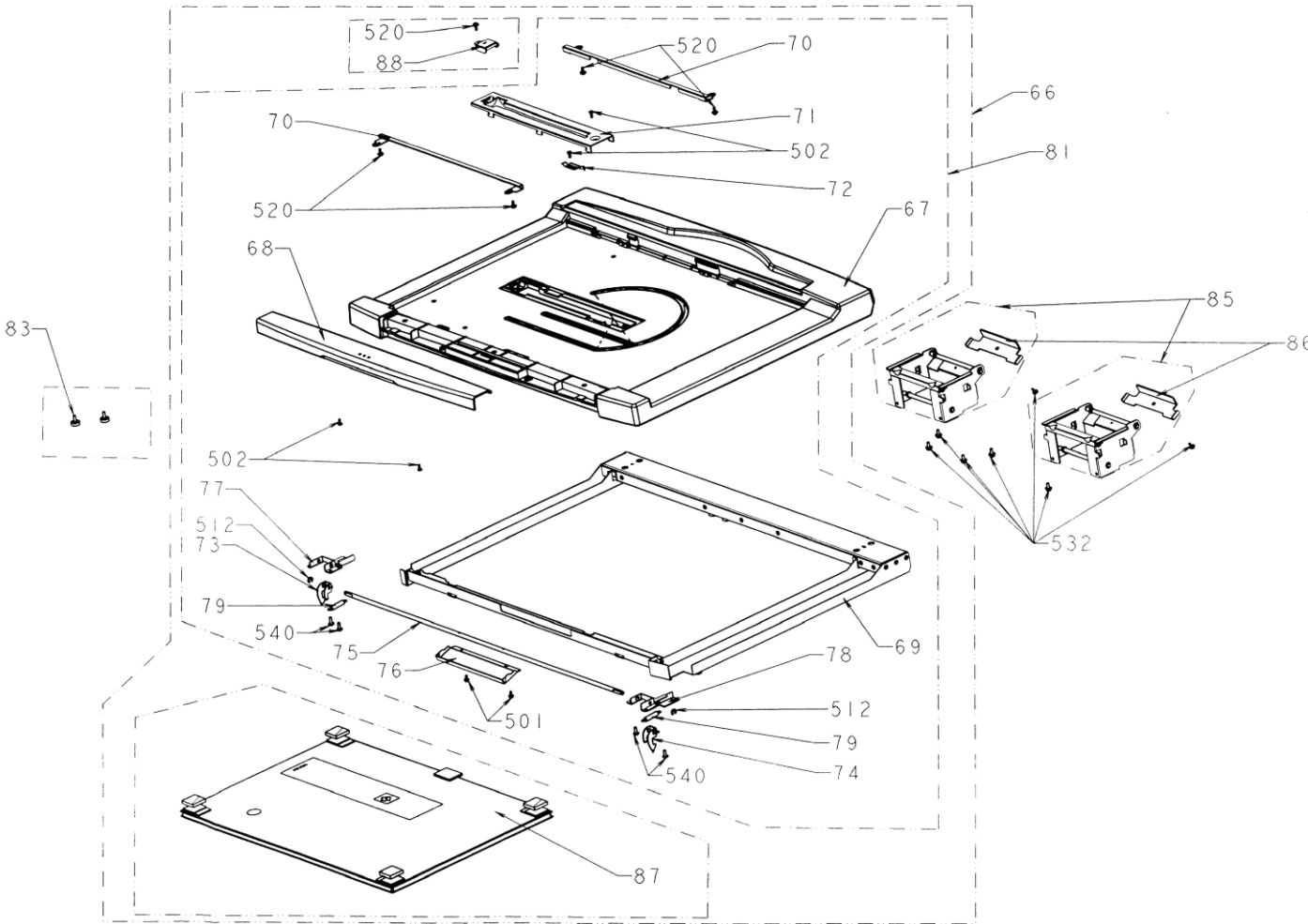
FIGURE 7. PANEL UNIT

Index No.	Composition & Quantity				Specification	Description
148		1			(PA03338-D921 PA03338-D831 05)	PANEL UNIT
* 149			1		PA03338-D922 PA03338-D832 05	PANEL PCA
150			1		PA03338-Y061	KEY TOP KEY TOP 03
151			1		PA03338-Y068	CONSOLE CASE
152			1		PA03338-Y062	CONSOLE COVER
153			1		PA03338-Y063	LED PIPE
154			1		PA03338-Y064	8 FILTER
155			1		PA03338-Y069	CONSOLE FG SPRING
156			1		PA03338-Y065	COVER SHEET ENGLISH
541			3		PA82900-0167 PA83952-2636 05	SELF TAPPING SCREW PT SCREW 05

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	19/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

02

FIGURE 8. DOCUMENT COVER



17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	20/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

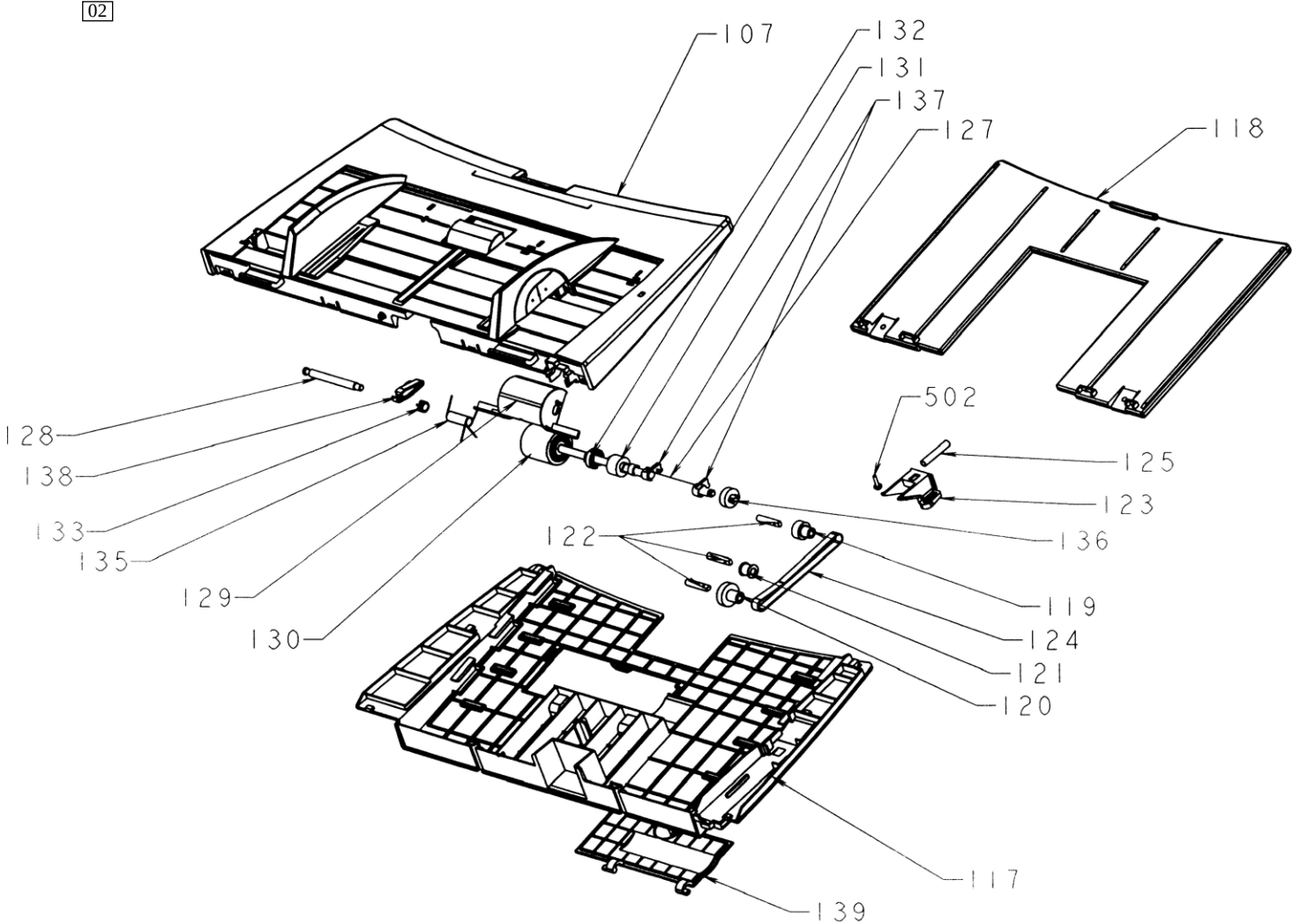
FIGURE 8. DOCUMENT COVER

Index No.	Composition & Quantity				Specification	Description
65	1	1				
*66		1	1		PA03338-D927 PA03338-D837 05	DOCUMENT COVER
02 81			1		PA03338-E101 PA03338-E103 05	DOC COVER ASSY
67				1		
68				1	PA03338-Y102	DOC LID
502				2	PA82900-0162 PA83952-5038 05	PT SCREW
69				1		
540				10	PA82900-0163 PA83952-5040 05	PT SCREW
70				2	PA03338-Y103	DOC GUIDE RAIL F
520				4	U30L-0010-0030#M3X8	SCREW
71				1	PA03338-Y112	STAGE PLATE
502				1	PA82900-0162 PA83952-5038 05	PT SCREW
72				1	PA03338-Y141	STAGE SPRING
502				1	PA82900-0162 PA83952-5038 05	PT SCREW
73				1	PA03338-Y130	D LOCK ARM L
74				1	PA03338-Y131	D LOCK ARM R
75				1	PA03338-Y132 PA03576-Y105 16	D LOCK SHAFT
76				1	PA03338-Y133	D LOCK LEVER
501				2	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
77				1	PA03338-Y135	D LOCK PLATE L
78				1	PA03338-Y136	D LOCK PLATE R
79				2	PA03338-Y228	CANCEL SPRING M
512				2	RU6ER4-S PA83952-4606 05	E-RING
540				4	PA82900-0163 PA83952-5040 05	PT SCREW
80				1 2 05	PA03338-Y145 PA03338-Y137 02	DOC FG SPRING D LOCK SPRING M 02
520				1	U30L-0010-0030#M3X8	SCREW
87			1	1	PA03338-Y117 PA03576-Y120 16	CUSHION *
					PA03338-D960	BLACK BACKGROUND PAD **
02 532		8		8	RU6SW2N4-10121	SCREW
02 88	1			1	PA03338-Y140	STAGE PLATE S
02 89	1			1	U30L-0010-0030#M3X8	SCREW
02 83	2				U30L-0010-0027#M4x10 PA83951-1524 05	THUMB SCREW
02 * 85	2	2			PA03338-D929 PA03338-D848 05	HINGE UNIT
02 86		1	1	1	PA03338-Y125	HINGE STOPPER
02 532	6	6			RU6SW2N4-10121	SCREW

* This is a white background pad, which is installed basically.

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	21/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 9. CHUTE ASSEMBLY (1/2)



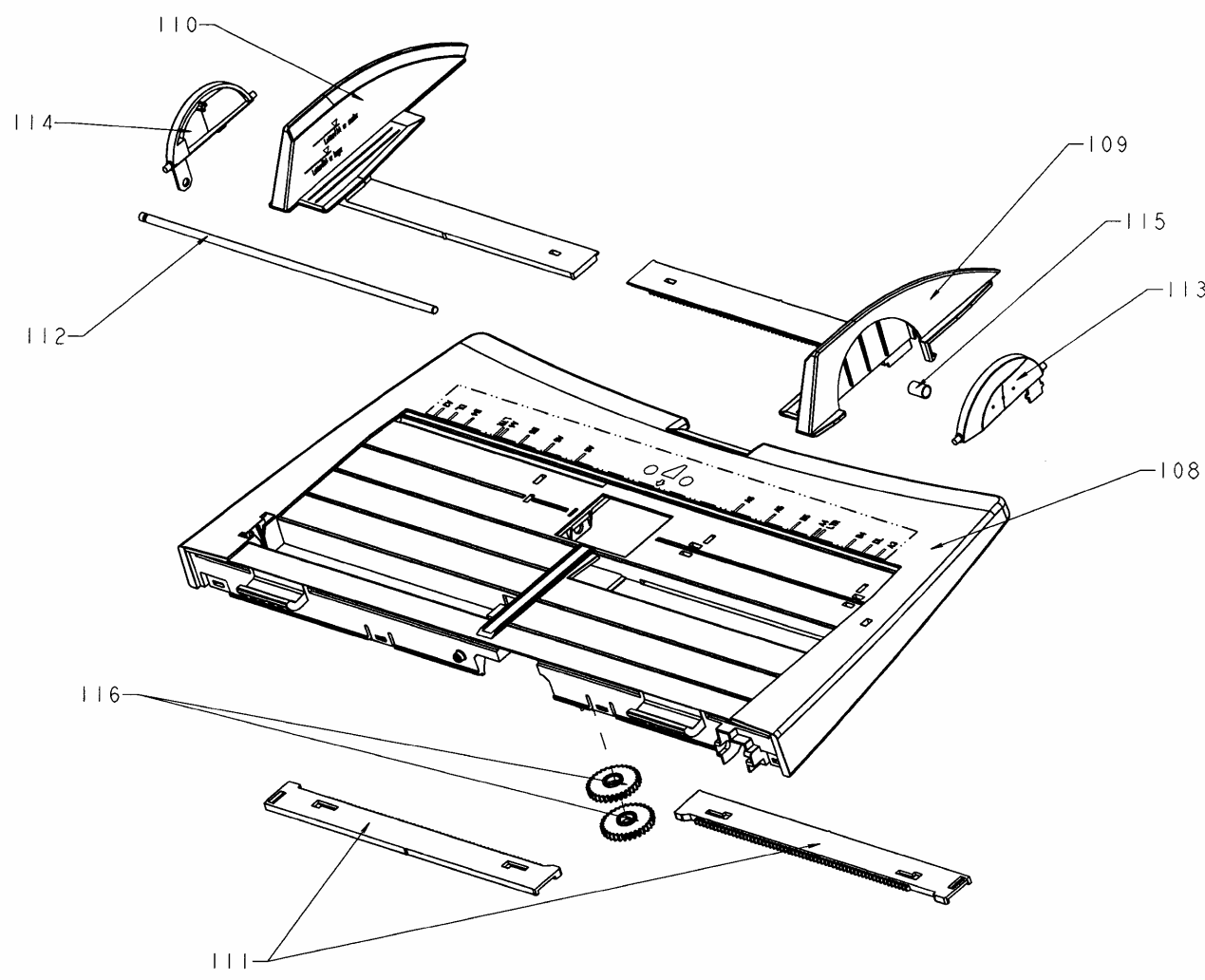
17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.				
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	22/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR. H.Hasegawa				

FIGURE 9. CHUTE ASSEMBLY (1/2)

Index No.	Composition & Quantity				Specification	Description
106	1				PA03338-D932 PA03338-D842 05	CHUTE ASSY
107		1				(See Fig. 10)
117		1			PA03338-Y601	UNDER COVER
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 16	BT SHAFT
123		1			PA03338-Y614	BT SPRING PLATE
124		1			PA03951-0615	BELT
125		1			PA03338-Y615	BT SPRING
502		1			PA82900-0162 PA83952-5038 05	PT SCREW
127		1			PA03338-Y618 PA03576-Y118 16	CHT SHAFT 1
128		1			PA03338-Y619 PA03576-Y119 16	CHT SHAFT 2
129		1			PA03338-Y620	SHUTTER
* 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
					PA03338-Y626	WEIGHT SPRING
134		2			PA03338-Y633 09	WEIGHT SPRING 2 09
135		1			PA03338-Y627	CLOSE SPRING
136		1			PA03338-Y628	CHT GEAR
137		2			PA03277-Y237	PICK BEARING BUSHING 02
138		1			PA03338-Y629	SLIDE LEVER
139		1			PA03338-Y630	CHANGE PANEL

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	23/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 10. CHUTE ASSEMBLY (2/2)



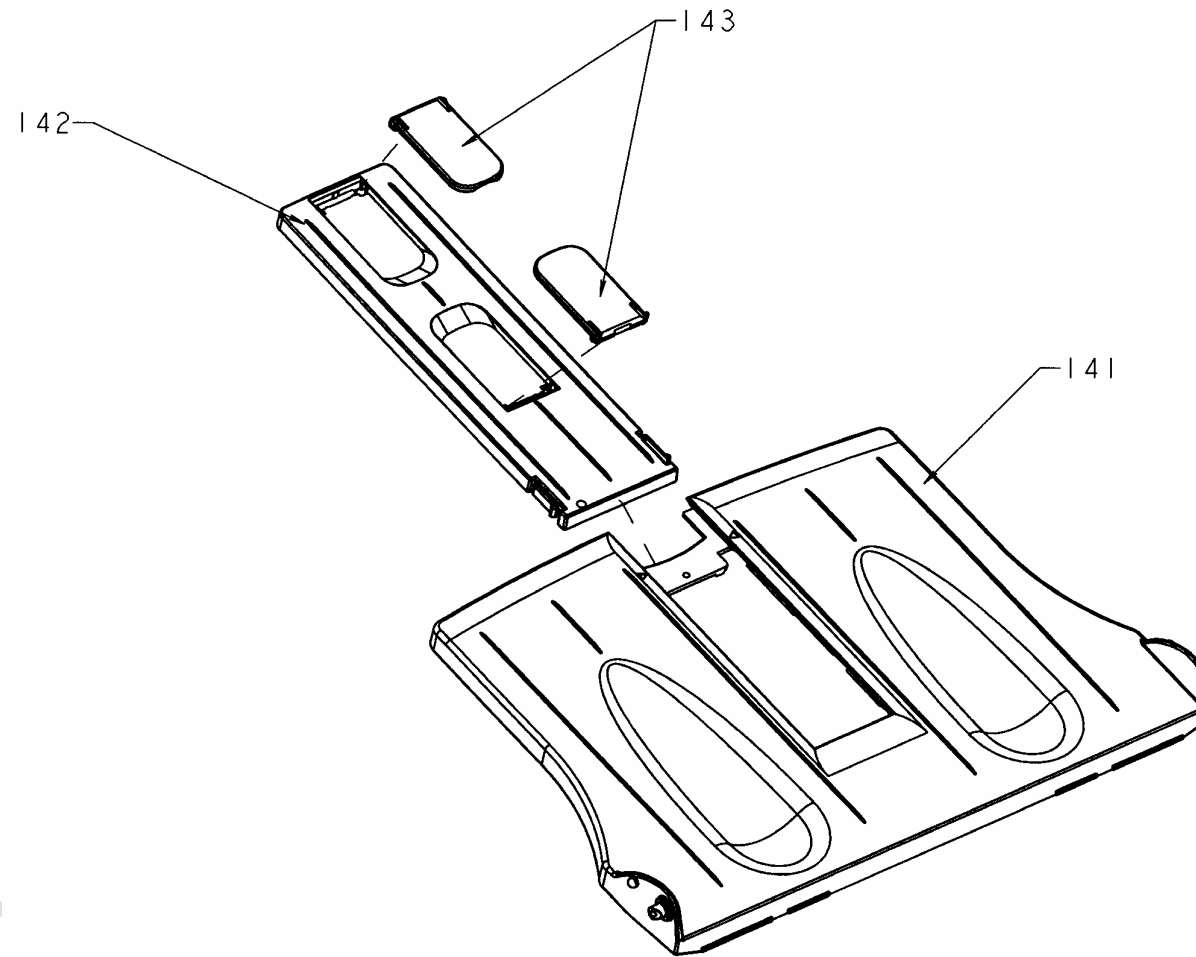
17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	24/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 10. CHUTE ASSEMBLY (2/2)

Index No.	Composition & Quantity				Specification	Description
107		1				
108			1		PA03338-Y600 PA03338-D975 02	CHUTER BASE
109			1		PA03338-Y603	SIDEGUIDE F
110			1		PA03338-Y604	SIDEGUIDE R
111			2		PA03338-Y605	RACK
112			1		PA03338-Y606 PA03576-Y117 16	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

17	Jan.13, 09	Miyoshi		T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER				
16	Oct.2, 08	K.Okada		T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE				
15	Jun.30, 08	A.Miyoshi		T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.		
Rev	DATE		DESIG		CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	25/42
	DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa					

FIGURE 11. STACKER ASSEMBLY



17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	26/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

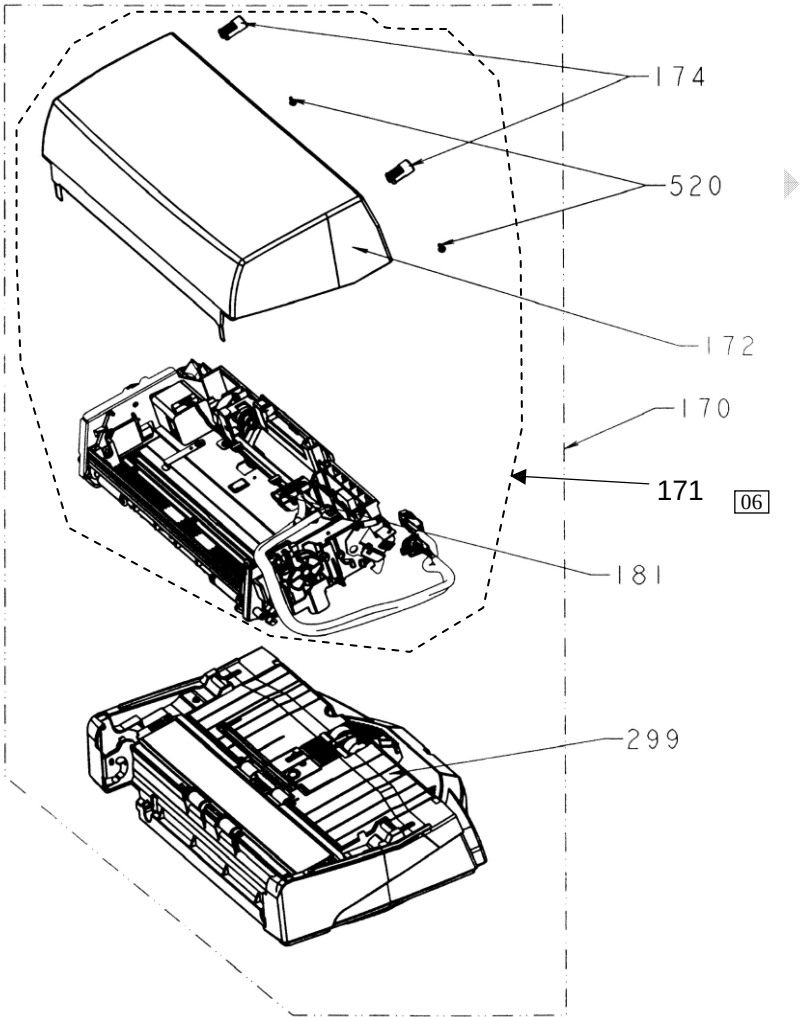
FIGURE 11. STACKER ASSEMBLY

Index No.	Composition & Quantity				Specification	Description
140		1			(PA03338-D931)	STACKER ASSY
141			1		PA03338-Y680	STACKER
142			1		PA03338-Y681	EXTENSION
143			2		PA03338-Y682	STOPPER

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	27/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 12. ADF UNIT FINAL ASSEMBLY

02



17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	28/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 12. ADF UNIT FINAL ASSEMBLY

Index No.	Composition & Quantity					Specification			Description	
06	* 170	1				PA03338-D900	PA03338-D810	05	ADF UNIT ME	02
	* 171		1			PA03338-F969	PA03338-D969	14	ADF UPPER UNIT	
	172		1	1	06	PA03338-F204	PA03338-F216	13	ADF COVER ASSY	
	174		2	2	06	PA03338-Y697			ADF BUTTON	
	520		2	2	06	RU6SW2N3-08111	U30L-0010-0030#M3x8	02	SCREW	
	181		1	1	06				(See Fig. 13, 14)	
06	* 299		1			PA03338-D967			ADF BASE UNIT (See Fig. 15, 16, 17)	

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	29/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

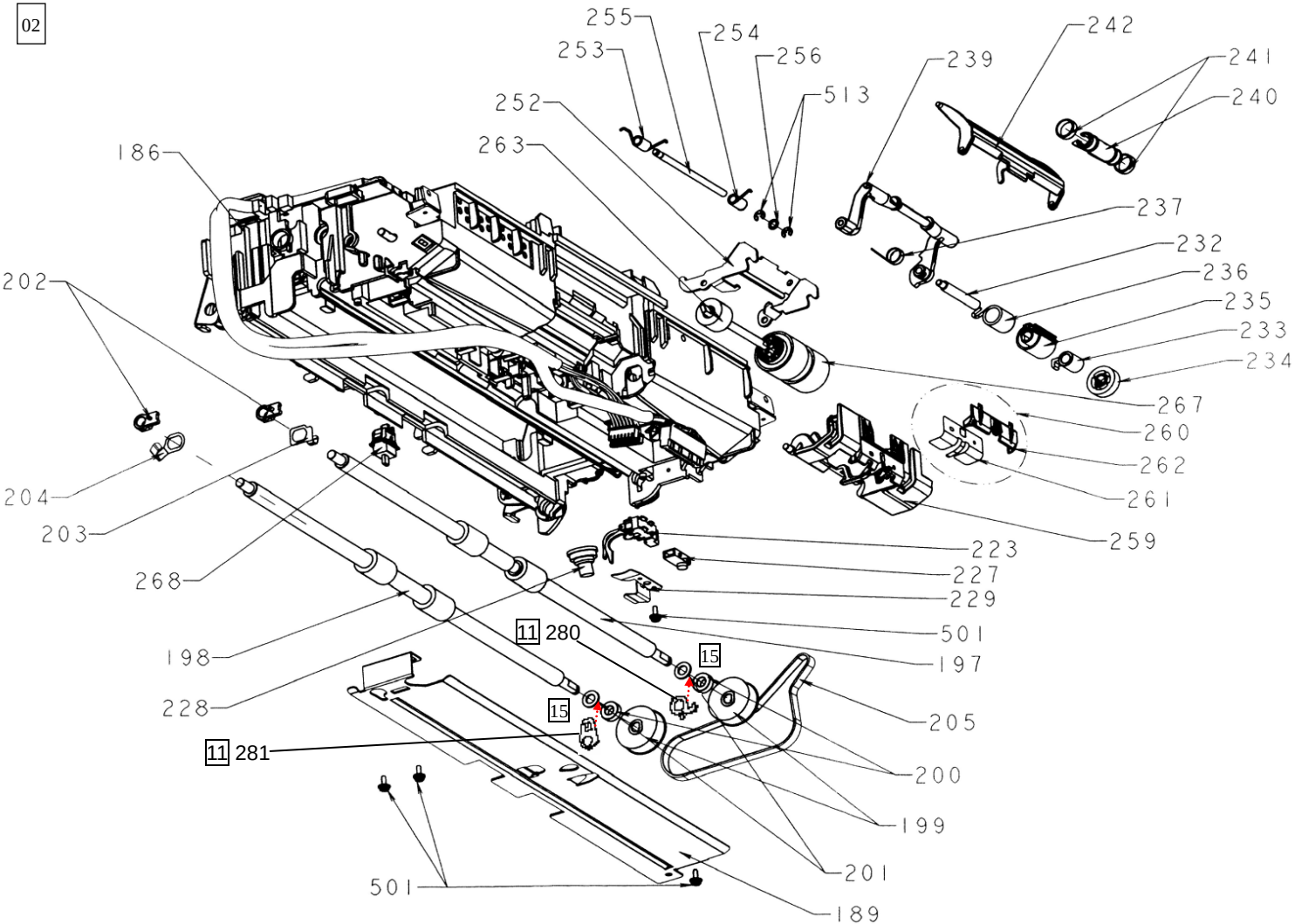
FIGURE 13. ADF UNIT UPPER PART (1/2)

Index No.	Composition & Quantity	Specification	Description
181	1		
175	1		
184	1	PA70002-1410 PA70002-1720 04	ADF MT HARNESS FEED MOTOR CABLE 04
185	1	PA70002-1414	REVOLVE HARNESS
191	1	PA03338-Y203 PA03576-Y110 16	CANCEL SHAFT
192	1	PA03338-Y204	LOCK ARM F
501	1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
194	1	PA03338-Y205	LOCK ARM B
501	1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
196	2	PA03338-Y228	CANCEL SPRING M
* 206	1	PA03338-D914	FEED MOTOR
501	2	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
209	1	PA03338-G200	TENSION P ASSY
212	1	PA03289-Y508	ADJ PULLEY
213	1		
501	1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
216	1	PA03338-G214	TENSION PLATE 2
212	1	PA03289-Y508	ADJ PULLEY
501	1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
221	2	PA03338-Y222	FG SPRING
501	2	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
* 244	1	PA03338-D912 PA03338-D822 05	BW MOTOR
245	1	PA03338-Y209	MOTOR PLATE ARM
501	2	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
* 247	1	PA03338-D906 PA03338-D816 05	SENSOR
248	1	PA03338-Y240	GEAR CASE
249	3	PA03338-Y241	ARM GEAR
250	1	PA03338-Y242 PA03576-Y108 16	GEAR SHAFT
501	2	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW

Index No.	Composition & Quantity	Specification	Description
269	1	PA03338-Y277 PA03576-Y164 17	SLIDE ARM ME SLIDE ARM 17
270	1	PA03338-Y293	CHANGE LINK ME
* 244	1	PA03338-D912 PA03338-D822 05	BW MOTOR
* 247	1	PA03338-D906 PA03338-D816 05	SENSOR
501	2	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
271	1	PA83951-0222	CABLE CLAMP
275	1	PA03338-Y256 PA03576-Y113 16	BASE SHAFT
515	2	RU6ER5-S PA83952-4607 05	E-RING
276	1	PA03338-Y259	SPRING F
277	1	PA03338-Y225	SPRING B
02 532	2	RU6SW2N4-10121 PA02212-Y076	SCREW
279	1	PA03338-Y393 05	WASHER
501	1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
282	1	PA03338-Y238	BELT COV PLATE
502	2	PA82900-0161 PA82900-0162 02 PA83952-5038 05	PT SCREW
284	11 14	PA83950-0356	MINI CLAMP
285	1	PA83951-1051	CABLE CLAMP
289	02 1	PA70002-1419 PA70002-2521 05	CCD BACK CABLE
* 50	1	PA03338-D905 PA03338-D815 05	INVERTOR INVERTER 05
291	1	PA70002-1417	INV B HARNESS
* 292	1	PA03338-D903 PA03338-D813 05	BACK GROUND UNIT B
07 292-1	1	PA03338-Y232	J SHEET
07 292-2	2	PA03338-Y446	J SHEET FR
08 292-3	1	PA03338-Y451	P SHEET
293	2	U120-4300-Z624	SCREW
294	1	PA82900-0012	FG CLAMP
501	1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
297	1	PA03338-Y516	OPT FIX PLATE 2

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.		CUST.		
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	31/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 14. ADF UNIT UPPER PART (2/2)



17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER			
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE			
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.		DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	32/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa				

FIGURE 14. ADF UNIT UPPER PART (2/2)

Index No.	Composition & Quantity				Specification	Description
175			1			
186			1		PA03338-Y200 PA03338-D978 02	REVOLVE FRAME
189			1		PA03338-Y202 PA03338-D973 02 PA03338-D862 05	GUIDE C
501			3		RU6SW2N3-08111 RU6SW2N3-08121 05	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 11	BEARING
201			2		U98L-2010-0005#6.0X1.0FM	POLI SLIDER
202			2		PA03277-Y237	PICK BEARING BUSHING 02
203			1		PA03338-Y324	FEED FG SPRING
204			1		PA03338-Y325 PA03338-Y395 09	EXIT FG SPRING 2 11
* 205			1		PA03338-D915	BELT ADF
* 223			1		PA03338-D916 PA03338-D826 05	TOP SENSOR
* 227			1		PA03338-D907	DF SENSOR *1 02
* 228			1		PA03334-F902	US SENSOR
229			1		PA03338-Y326	SE HOLD SPRING
501			1		RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
232			1		PA03338-Y210 PA03576-Y109 16	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-Y213 PA03338-Y345 02	ARM SPRING 2 R 02
239			1		PA03338-Y214	PICK ARM
240			1		PA03338-Y223	ARM TOP
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 16	BRAKE BASE SHAFT

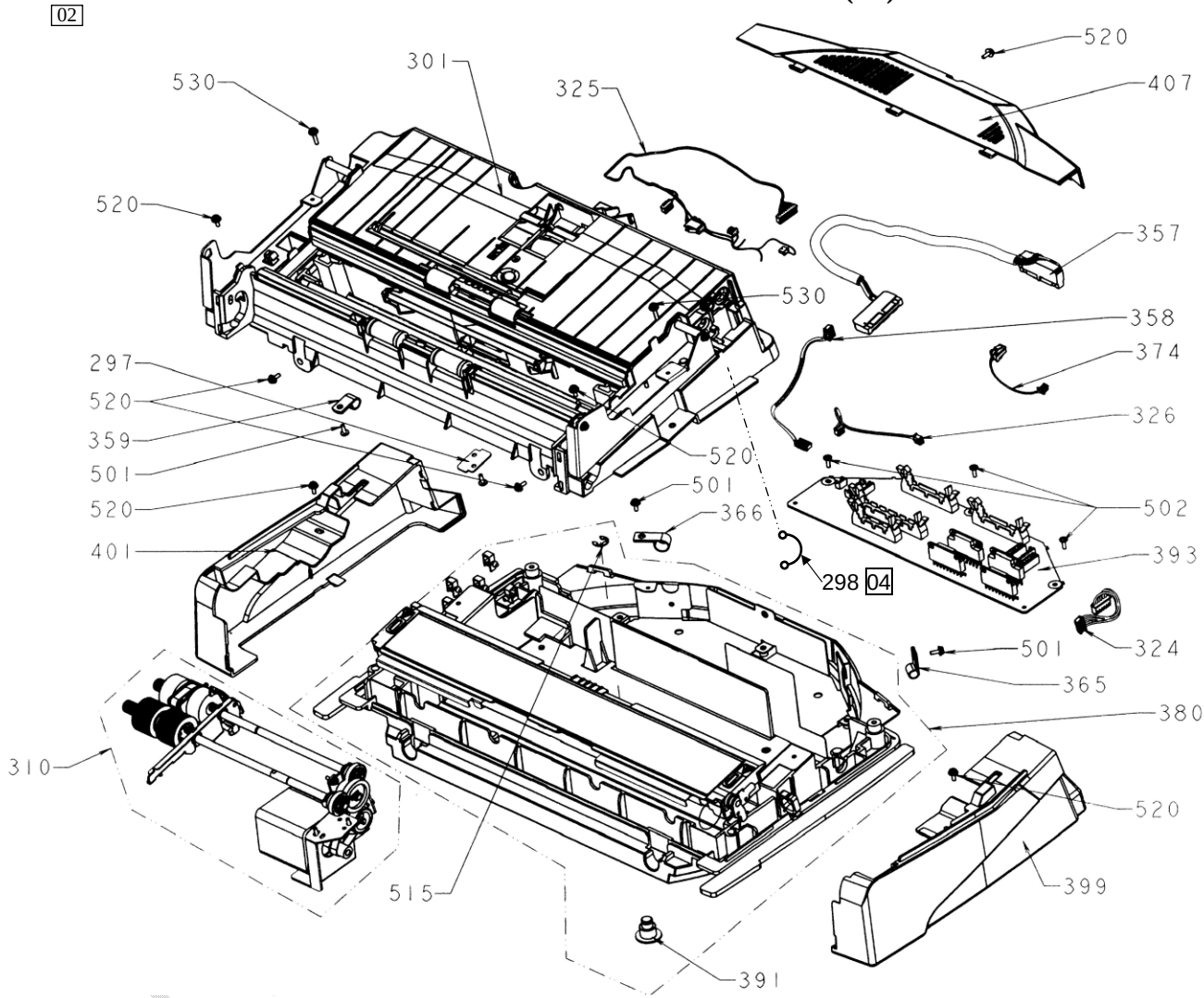
02 * This part and the part 227 in Figure 16 are an pair.

FIGURE 14. ADF UNIT UPPER PART (2/2)

Index No.	Composition & Quantity				Specification	Description
256			2	1	U98L-2010-0005#4.0X0.5FM	POLI SLIDER
513			2		RU6ER3-S PA83952-4605 05	E-RING
259			1		PA03338-Y245	GUIDE R
* 260			1		PA03338-D908	GUIDE S ASSY
261			1		PA03338-Y247 PA03338-Y335 02	RETARD SPRING 2 02
262			1		PA03338-Y248	R SHEET COVER
263			1		PA03338-F205 PA03338-F213 03 PA03338-F413 05	R SHAFT ASSY R SHAFT ASSY 2 03
* 267			1		PA03338-K010	BRAKE ROLLER
* 268			1		PA03338-D917	SENSOR OP
11 280			1		PA03450-Y396 PA03338-Y396 15	SUS-PLATE-FEED
11 281			1		PA03450-Y397 PA03338-Y397 15	SUS-PLATE-EXIT

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.				
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED	PAGE	33/42	
	DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa		

FIGURE 15. ADF UNIT LOWER PART (1/3)



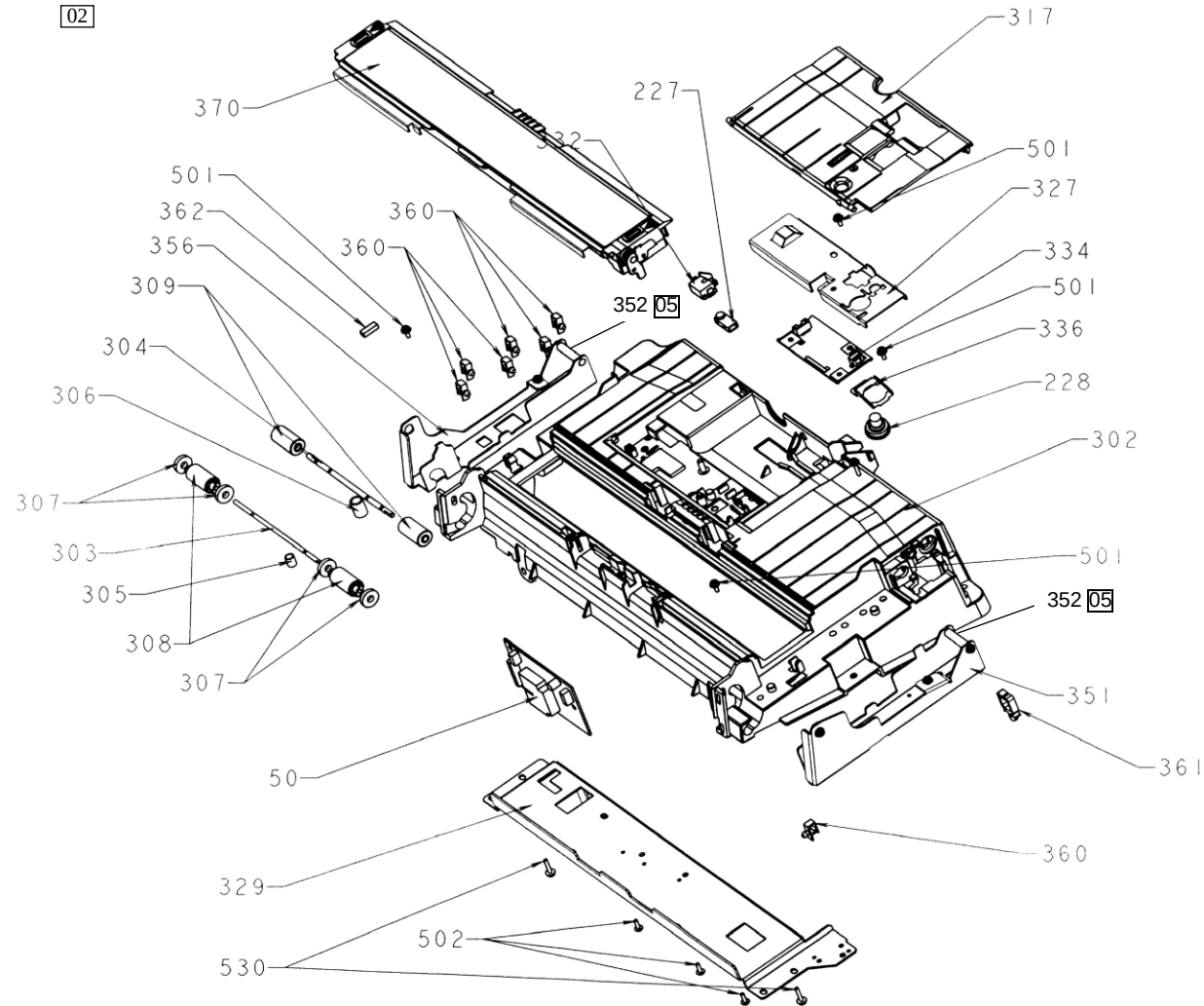
17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	34/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR. H.Hasegawa				

FIGURE 15. ADF UNIT LOWER PART (1/3)

Index No.	Composition & Quantity					Specification	Description
297	—	—	—	1	—	PA03338-Y516	OPT FIX PLATE 2
[02] * 299			1			PA03338-D967	ADF BASE UNIT
301			1				
324			1			PA70002-1411	PIC MT HARNESS
325			1			PA70002-1413	FIXED HARNESS
326			1			PA70002-1415 [04]	EMPTY HARNESS
374			1			PA70002-1412	TH HARNESS
357			1			PA70002-1418 PA70002-2520 [05]	CCD FRONT CABLE
358			1			PA70002-1416 PA70002-1417 [02]	INV B HARNESS [02]
359			1			RU6NYC8R5	CLAMP
501			1			RU6SW2N3-08111 RU6SW2N3-08121 [05]	SCREW
380			1			PA03338-D951 PA03338-D966 [05]	BOTTOM UNIT ME
391				1		PA03338-G101	BASE JOINT
515				1		RU6ER6-S RU6ER5-S [02] PA83952-4607 [05]	E-RING
* 393			1			PA03338-D913 PA03338-D823 [05]	ADF JUNCTION PCA
502			3			PA82900-0162 PA83952-5038 [05]	PT SCREW
520			4			U30L-0010-0030#M3X8	SCREW
530			2			RU6SW2N3-14121	SCREW
[02] 399			1			PA03338-Y698 PA03338-D976 [02]	SIDE COVER F
520			1			U30L-0010-0030#M3X8	SCREW
401			1			PA03338-Y699 PA03338-D977 [02]	SIDE COVER B
520			1			U30L-0010-0030#M3X8	SCREW
407			1			PA03338-Y695	ADF JOINT COVER
520			1			U30L-0010-0030#M3X8	SCREW
365			1			PA82900-0012	FG CLAMP
366			1			PA82900-0014	FG CLAMP
501			2			RU6SW2N3-08111 RU6SW2N3-08121 [05]	SCREW
310			1				(See Fig. 17)
297			1			PA03338-Y516	OPT FIX PLATE 2
[04] 298			1			PA70002-1727	FG CABLE

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
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FIGURE 16. ADF UNIT LOWER PART (2/3)



17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	36/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR. H.Hasegawa				

FIGURE 16. ADF UNIT LOWER PART (2/3)

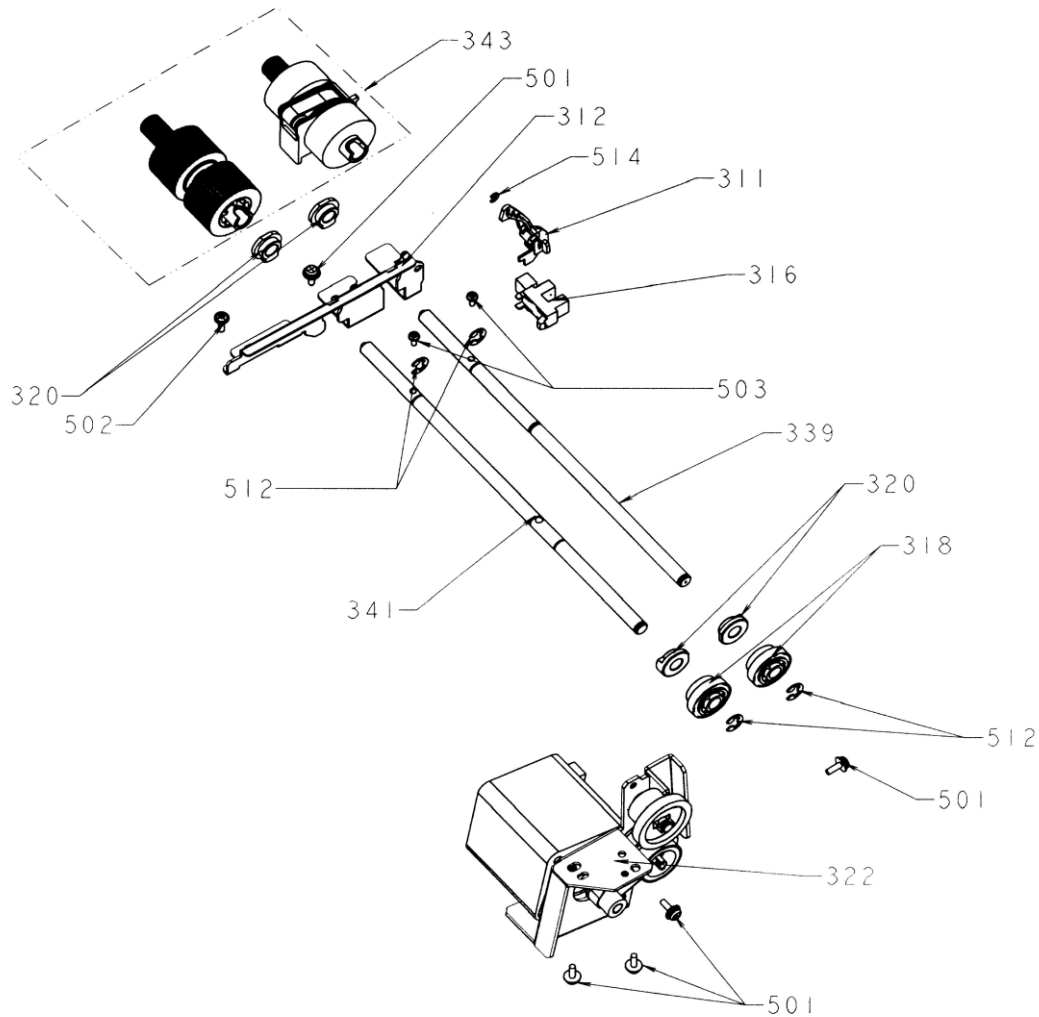
Index No.	Composition & Quantity				Specification	Description
301			1			
302			1		PA03338-D998 09	FIX FRAME ASSY 09
303			1		PA03338-Y249	PINCH SHAFT ME
					PA03576-Y112 16	PINCH SHAFT 2 17
304			1		PA03338-Y227	PINCH SHAFT 2
					PA03576-Y111 16	PINCH SHAFT ME 17
305			1		PA03289-Y050	EXIT SPRING
306			1		PA03338-Y268	PINCH SPRING A
* 307			1		PA03334-F912 PA03338-D941 02	HK RING SR HK RING ME 02 (4 pieces included) 02
308			2		PA03289-Y021	PINCH ROLLER
309			2		PA03338-Y226	PINCH ROLL ME
					PA03338-Y346 03	PINCH ROLL ME 2 03
					PA03338-Y385 09	PINCH ROLL ME 3 09
317			1		PA03338-Y251	GUIDE A
327			1		PA03338-Y264 PA03338-D974 02	FIX SE PLATE 1
501			1		RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
329			1		PA03338-Y265 -Y735 05 -Y745 09	FIX SE PLATE 2
530			2		RU6SW2N3-14111 RU6SW2N3-14121 02	SCREW
502			2 3		PA82900-0162 PA83952-5038 05	PT SCREW
* 332			1		PA03338-D935-D819 05 PA03338-D845 12	PICK SENSOR
* 227		02	1		PA03338-D907	DF SENSOR *1 02
* 334			1		PA03334-K902 PA03334-K906 05	US PCA
* 228			1		PA03334-F902	US SENSOR
336			1		PA03334-Y326 PA03334-Y354 05	US PLATE
501			1		RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
351			1		PA03338-F220 PA03338-F440 05	FIX BASE ASY F
352			2		PA03338-Y368	BASE PIN COLLAR
05 501			1		RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
356			1		PA03338-F223 PA03338-F443 05	FIX BASE ASY B
501			1		RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
			1		RU6NYC5R5	NYLON CLIP
		02	1		RU6SW2N3-08111	SCREW
360		02	6 7		PA83952-1103	MINI CLAMP
361		02	1		PA83951-1061	CABLE CLAMP
* 370			1		PA03338-D901 PA03338-D811 05	BACK GROUND UNIT F
02 * 50			1		PA03338-D905 PA03338-D815 05	INVERTOR INVERTER 05
362			1		PA83951-1071	BUSHING
09 Not shown			1		PA03338-Y388	PINCH PLATE 3

02 * This part and the part 227 in Figure 14 are an pair.

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	37/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 17. ADF UNIT LOWER PART (3/3)

02



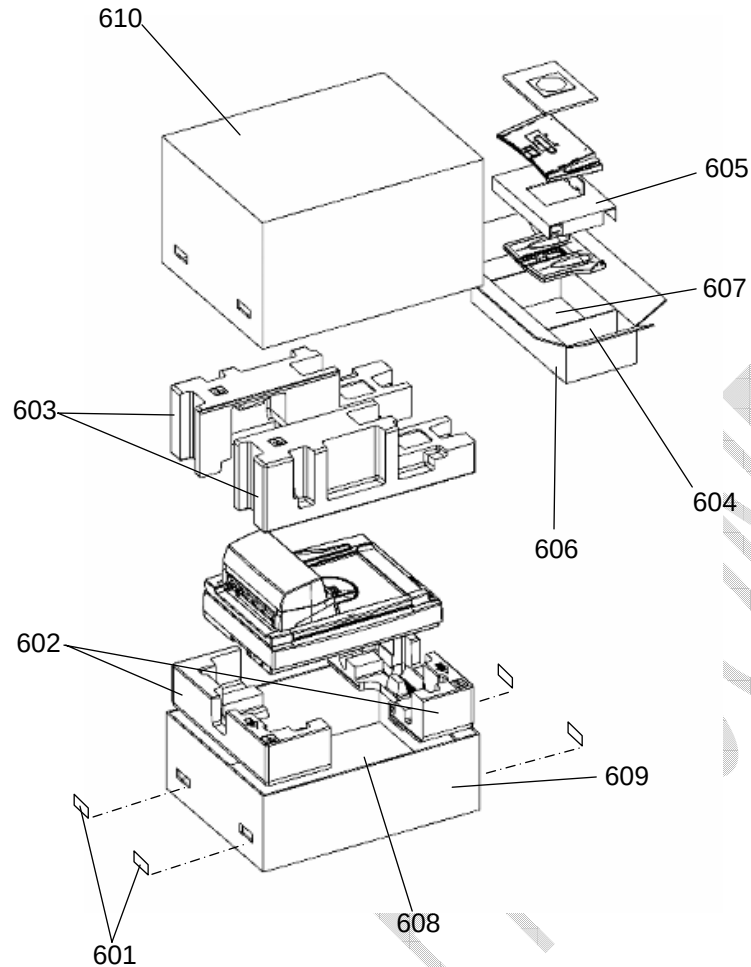
17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	38/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 17. 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
514				1	RU6ER2-S PA83952-4603 05	E-RING
502				1	PA82900-0162 PA83952-5038 05	PT SCREW
501				1	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
* 316				1	PA03338-D906 PA03338-D816 05	SENSOR
318				2	PA03338-Y279	CRUTCH GEAR
512				2	RU6ER4-S PA83952-4606 05	E-RING
320				2	PA02212-Y052	BEARING
* 322				1	PA03338-D909 PA03338-D819 12	PICK MOTOR
501			02	3 4	RU6SW2N3-08111 RU6SW2N3-08121 05	SCREW
320				2	PA02212-Y052	BEARING
339				1	PA03338-Y273 PA03576-Y114 16	PICK SHAFT N
503				1	RU6SNA2R5-05121 RU6SNA2R5-05111 02	SCREW
341				1	PA03338-Y296 PA03576-Y115 16	SEPARATOR SHAFT
512				2	RU6ER4-S PA83952-4606 05	E-RING
503				1	RU6SNA2R5-05121 RU6SNA2R5-05111 02	SCREW
* 343				1	PA03338-K011	PICK ROLLER

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE		
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6	CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	39/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				

FIGURE 18. PACKAGING BOX

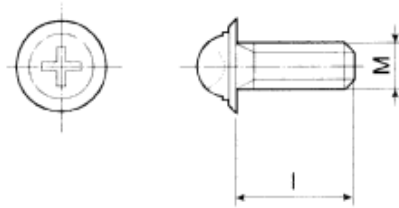


INDEX NO.	COMPOSITION & QUANTITY				SPECIFICATION	DESCRIPTION
601	4				PA97901-0911 PA97901-0914 02	JOINT
602	1				PA97951-0080	CUSHION BOTTOM
603	1				PA97951-0081 PA97303-Y138 17	CUSHION UPPER
604	2				PA97951-0082	PARTITION
605	1				PA97951-0083	CHUTE HOLDER
606	1				PA97951-0084	ACCESSORY BOX
607	1				PA97951-0085	STACKER HOLDER
608	± 2			02	PA97951-0086	REINFORCEMENT
609	1				PA97951-0087	CONTAINER BOX BOTTOM
610	1				PA97951-0088 PA97302-Y275 07 PA97302-Y830 13	CONTAINER BOX UPPER

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER			
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.		ILLUSTRATED PARTS CATALOGUE			
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.	
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION		PFU LIMITED		PAGE	40/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa				

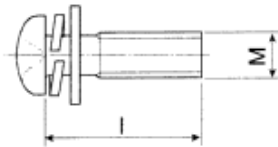
LIST OF STANDARD FASTENERS

FIGURE B.1 TP SCREW



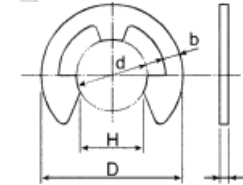
INDEX No.	SPECIFICATION	DESCRIPTION	M	l
505	RU6SNA3-06111 RU6SNA3-06121 ⁰²	SCREW	3	6
503	RU6SNA2R5-05111 RU6SNA2R5-05121 ⁰⁵	SCREW	2	5
⁰² 520	U30L-0010-0030#3X8	SCREW	3	8

FIGURE B.2 MACHINE SCREW WITH WASHER



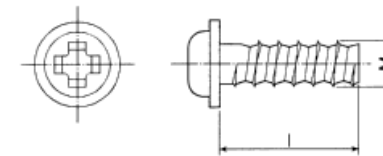
INDEX No.	SPECIFICATION	DESCRIPTION	M	l
501	RU6SW2N3-08111 RU6SW2N3-08121 ⁰⁵	SCREW	3	8
⁰² 530	RU6SW2N3-14121	SCREW	3	14
⁰² 531	RU6SW2N3-05111 RU6SW2N3-05121 ⁰⁵	SCREW	3	5
⁰² 532	RU6SW2N4-10121	SCREW	4	10

FIGURE B.3 E-RING



INDEX No.	SPECIFICATION	DESCRIPTION	D	d	H	t
514	RU6ER2-S PA83952-4603 ⁰⁵	E-RING	5	2	1.7	0.4
513	RU6ER3-S PA83952-4605 ⁰⁵	E-RING	7	3	2.6	0.6
512	RU6ER4-S PA83952-4606 ⁰⁵	E-RING	9	4	3.5	0.6
⁰⁵ 511	RU6ER6-S PA83952-4607 ⁰⁵	E-RING	12	6	5.2	0.8
⁰² 515	RU6ER5-S PA83952-4607 ⁰⁵	E-RING	11	5	4.3	0.8

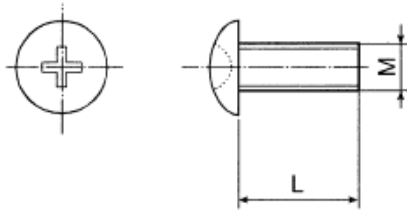
FIGURE B.4 PT SCREW



INDEX No.	SPECIFICATION	DESCRIPTION	M	l
502	PA82900-0162 PA83952-5038 ⁰⁵	PT SCREW	3	8
540	PA82900-0163 PA83952-5040 ⁰⁵	PT SCREW	4	10
⁰² 541	PA82900-0167 PA83952-2636 ⁰⁵	PT SCREW	3	6

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.				
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.				
						DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION				
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR	H.Hasegawa	PFU LIMITED		PAGE 41/42

FIGURE B.5 SCREW



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

17	Jan.13, 09	Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	TITLE	fi-5750C IMAGE SCANNER ILLUSTRATED PARTS CATALOGUE		
16	Oct.2, 08	K.Okada	T.Anzai	I.Fujioka	Refer to Page 2.				
15	Jun.30, 08	A.Miyoshi	T.Anzai	I.Fujioka	Refer to Page 2.	DRAW. No.	P4PA03338-B00X/6		CUST.
Rev	DATE	DESIG	CHECK	APPR.	DESCRIPTION	PFU LIMITED		PAGE	42/42
DESIG	Nov.28, 03	T.Anzai	CHECK	T.Anzai	APPR H.Hasegawa				