

Model: Model G-P1 PFU		Date: 18-Jun-08	No.: MG392001
Modified Article: PCB - Bank		Prepared by: K. Moriizumi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☒ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3925100	G3925130	PCB: Bank: Ass'y	1-1	O/O	5	27	
G3921061	G3921067	Frame: Right	1-1	O/O	7	11	

Change: The shapes of these parts were changed.

Reason: To further minimize the effect of static electricity.

Model: Model G-P1 PFU		Date: 18-Jun-08	No.: MG392002
Modified Article: Grand Plate - Bank		Prepared by: K. Moriizumi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☒ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3921091	G3921092	Plate – Support	1-1	O/O	7	5	
G3921075	G3921076	Ground Plate: Stay	1-1	O/O	7	7	

Change: The shapes of these parts were changed.

Reason: To further minimize the effect of static electricity.

Note: When you replace any of these parts for the first time, make sure to install all the new **parts together as a set**.

Model: Model G-P1 PFU		Date: 3-Oct-08	No.: MG392003
Modified Article: Paper Size Sensor		Prepared by: K. Moriizumi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☒ Vendor change ☐ To improve reliability ☐ Other	☐ To meet standards ()

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3922550	AW500024	Push Switch: Paper Size Sensor	1 - 1	X/X	7	9	A
G3921081	G3921082	Cover: Rear	1 - 1	X/O	7	8	A
G3925320	G3925321	Harness: Paper Size Sensor	1 - 1	X/X	5	36	A
	G3925322	Harness: Paper Size Sensor: Connecting	0 - 1		5	38	A

Change: The shapes of these parts (and pin assignments) were changed.

Reason: The vendor of the push switch was changed.

Note: When you replace any of these parts for the first time, make sure to install all the new **parts together as a set.**



Part Change Information List

Date: December 29, 2009

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
G-P1 PFU	G392	200912		AW020086	AW020156	PHOTOINTERRUPTOR:EE-SX4235A-P2	4	4	O/O		5	2					V0901768	



Part Change Information List

Date: May 31, 2010

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
G-P1 PFU	G392	201005			11029812	CONNECTOR:1-1612257-4	0	1			7	104			RG392001			
G-P1 PFU	G392	201005			11029811	CONNECTOR:1-1612256-4	0	1			7	105			RG392001			

RICOH

Part Change Information List

Date: April 28, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
G-P1 PFU	G392	201103		G3921067	G3921069	FRAME:RIGHT	1	1	X/X		7	11	A		RG392002		V1002822	10110559
G-P1 PFU	G392	201103			G3921068	COVER:REAR RIGHT	0	1			7	11	A		RG392002		V1002822	10110559



Part Change Information List

Date: October 31, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
G-P1 PFU	G392	201110		G3925130	G3925140	PCB:BANK:P3:ASS'Y	1	1	X/X		5	27	A	O/O	RG392003		V1101364	11060874
G-P1 PFU	G392	201110		AX040216	AX040245	STEPPER MOTOR:MM42:PULLEY	1	1	X/X		5	30	A	O/O	RG392003		V1101364	11060874



Part Change Information List

Date: February 28, 2014

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
G-P1 PFU	G392	201310		G1022809	G1902904	PAPER VOLUME SENSOR BOARD:BASE:ADHESION	1	1	X/O		3	15			RG190020		V1302509	13061782
G-P1 PFU	G392	201310		G1592527	G1592528	PAPER TRAY:ASS'Y	1	1	X/O		3	*			RG190020		V1302509	13061782
G-P1 PFU	G392	201310			G1902903	SPACER:PAPER VOLUME SENSOR	0	1							RG190020		V1302509	13061782



Part Change Information List

Date: December 26, 2014

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
G-P1 PFU	G392	201412		G3923310	G3923320	STAY:PAPER FEED:ADHESION	1	1	X/O		4	14			Y		V1403495	14100906



Part Change Information List

Date: November 2, 2016

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
G-P1 PFU	G392	201611		G3922657	G0292657	COMPRESSION SPRING	1	1	X/O	N	5	17					V1603391	16091030



Part Change Information List

Date: September 1, 2017

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
G-P1 PFU	G392	201707		G1592556	M0AM2812	PAD:VHB	1	1	X/O	N	7	11					V1701159	
G-P1 PFU	G392	201707		G1592818	M0AM2818	TRAY BOTTOM PLATE:ADHESION	1	1	X/O	N	7	37					V1701159	
G-P1 PFU	G392	201707		G1592528	M0AM2528	PAPER TRAY:ASSY	1	1	X/O	N	7	*					V1701159	