

Model: Aegis-P1 LCIT 5020(SCANDINAVIA)		Date: 27-Oct-08	No.: MD355001
Modified Article: Grip:End Fence		Prepared by: N.iida	
From: PPBG QA/Service Planning 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
D3554590	D3554591	Grip:End Fence	1	O / O	12	13	

Change: The shape of this part was changed.

Reason: To further improve the part's durability.

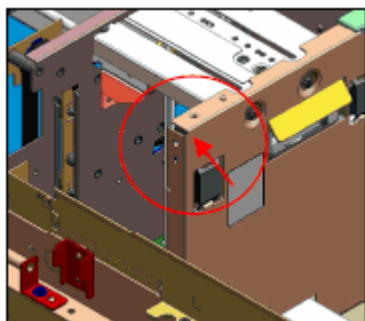
Model: Aegis-P1 LCIT 5020(SCANDINAVIA)		Date: 4-Nov-08	No.: MD355002
Modified Article: SIDE FENCE:REAR		Prepared by: N.iida	
From: PPBG QA/Service Planning Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards () ☐ Part standardization ☐ Product Safety		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
D3554661	D3554663	SIDE FENCE:REAR	1	×/○	10	1	
	D3554654	COVER:SIDE FENCE	0 → 1		10	30	
D3554651	D3554655	SIDE FENCE:FRONT	1	×/○	8	18	
	D3554654	COVER:SIDE FENCE	0 → 1		8	23	

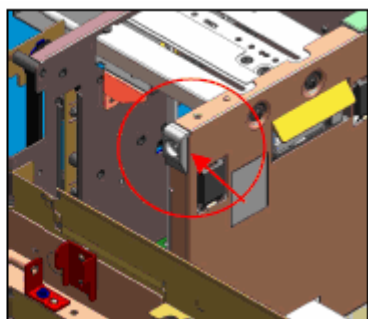
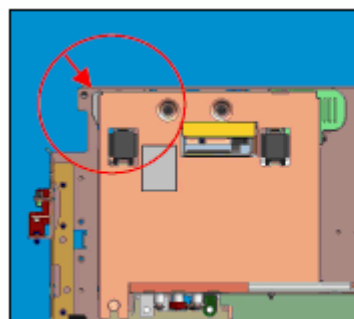
Change:

- 1) A cover for the side fence was added
- 2) The shape of the side fence was changed

Reason: To provide further protection when the paper is loaded into the tray.



Side fence cover after attachment:



Model: Aegis-P1 LCIT5020 (SCANDINAVIA)		Date: 23-Feb-09	No.: MD355003
Modified Article: BRACKET:END FENCE		Prepared by: N.iida	
From: PPBG QA/Service Planning 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
D3554583	D3554587	BRACKET:END FENCE	1	×/○	○/○	17	13
D3554581	D3554589	BRACKET:PAPER SIZE SENSOR	1	×/○	As a set	17	15

Change/Reason:

Functioning of the end fence had been slow due to interference from the tray bottom plate and the bracket caused by a big paper load when stacking a full amount of large sized paper. The shape of the bracket has been changed to solve this problem.

Model: Aegis-P1 LCIT5020 (SCANDINAVIA)		Date: 23-Feb-09	No.: MD355004
Modified Article: SIDE FENCE:REAR		Prepared by: N.iida	
From: PPBG QA/Service Planning 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
D3554663	D3554664	SIDE FENCE:REAR	1	×/×	×/○ As a set	11	1
D3554621	D3554630	TRAY BOTTOM PLATE - SUPPORT	1	×/×		11	27
B8343490	-	SPACER - SIDE FENCE	2→0	×/×		11	28
-	D3554608	SPACER:SIDE FENCE: Push rivet	0→2	×/×		11	28
D3554655	D3554656	SIDE FENCE:FRONT	1	×/×		9	18
D3554621	D3554630	TRAY BOTTOM PLATE - SUPPORT	1	×/×		9	20
B8343490	-	SPACER - SIDE FENCE	2→0	×/×		9	21
-	D3554608	SPACER:SIDE FENCE: Push rivet	0→2	×/×		9	21

Change/Reason:

The shapes of the parts have been changed to prevent peel-off of the Mylar caused by friction between Side Fence and "Tray Bottom Plate – Support".

The spacer has been changed from a Mylar type to a Push Rivet type. Change in the shape is also reexamined in regards to the gap between Side Fence and Tray Bottom Plate-Support.

Model: Aegis-P1 LCIT5020 (SCANDINAVIA)		Date: 23-Feb-09	No.: MD355005
Modified Article: BRACKET:REVERSE:RELEASE		Prepared by: N.iida	
From: PPBG QA/Service Planning 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
D3552561	D3552551	BRACKET:REVERSE:RELEASE	1	×/○	25	6	

Change/Reason:

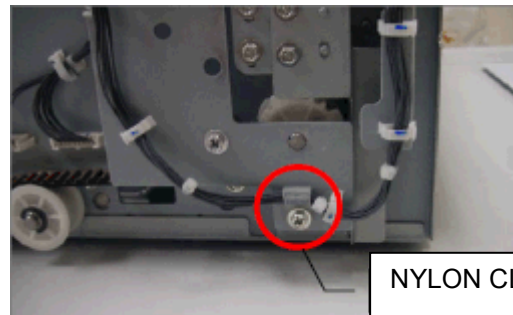
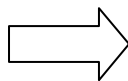
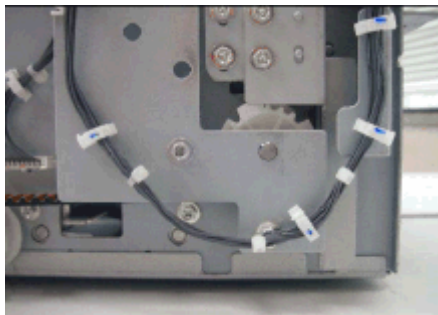
The shape has been changed to avoid interference between "TRAY FRAME" and "BRACKET: REVERSE: RELEASE".

Model: Aegis-P1 LCIT5020 (SCANDINAVIA)		Date: 23-Feb-09	No.: MD355006
Modified Article: NYLON CLAMP		Prepared by: N.iida	
From: PPBG QA/Service Planning 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
-	11050008	NYLON CLAMP - 2N	1	-	21		

Change/Reason:

Nylon Clamp has been newly added due to the change made in the harness pathway. Please refer to RTB (RG178019a) for details in regards to SC622 (1st LCT Communication Error).



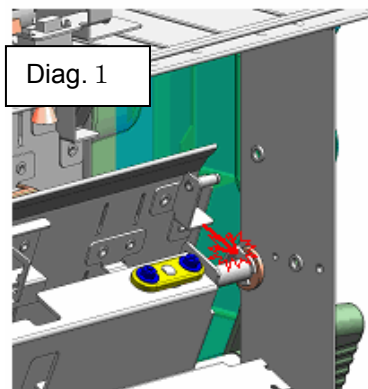
NYLON CLAMP - 2N

Model: Aegis-P1 LCIT5020(SCANDINAVIA)		Date: 11-Mar-09	No.: MD355007
Modified Article: SNAP RING - M6		Prepared by: N.iida	
From: PPBG QA/Service Planning 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
52152621		SNAP RING - M6	2→0	-	×/○	29	12
	07200060E	RETAINING RING - M6	0→2	×/×	As a set	29	12
D3553565	D3553566	HANDLE:ASS'Y	2	×/×		29	11
-	D3553885	STOPPER:FRAME	1	-	-	29	

Change/Reason: The guide plate is damaged due to its interference with the Snap Ring as shown below (diagram 1). The fastening method has been changed by altering the Snap Ring to a Retaining Ring.





Part Change Information List

Date: April 30, 2009

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
Aegis-P1 LCIT RT5020(SCANDINAVIA)	D355	200904			04514008N	TAPPING SCREW:4X8	8	9			17	102	A		Y		V0900988
Aegis-P1 LCIT RT5020(SCANDINAVIA)	D355	200904		B8343169	D3553169	PLATE:PAPER SIZE SENSOR	1	1	X/X		17	9	A	X/○	Y		V0900988
Aegis-P1 LCIT RT5020(SCANDINAVIA)	D355	200904		B8344593	D3553168	BRACKET:PAPER SIZE SENSOR:LONG	1	1	X/X		17	4	A	X/○	Y		V0900988

Reissued:3-Jul-09

Model: LCIT5020(SCANDINAVIA)	Date: 11-Mar-09	No.: RD355007a
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RTB Reissue

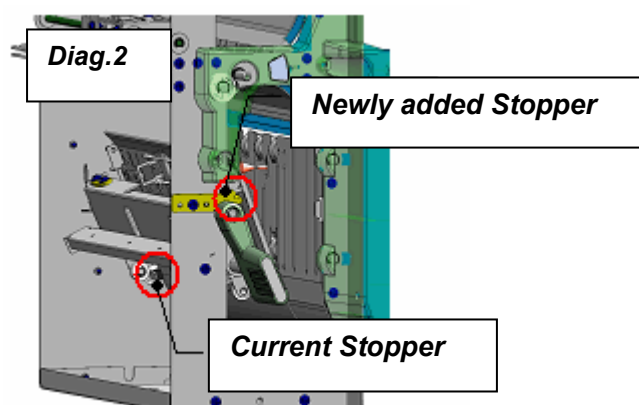
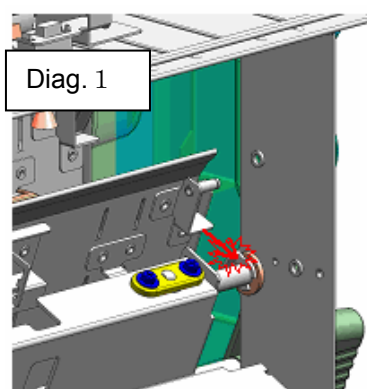
The items in ***bold italics*** were corrected or added.

Subject: SNAP RING - M6		Prepared by: N.iida	
From: PPBG QA/Service Planning Dept.			
Classification:	☐ Troubleshooting ☐ Mechanical ☐ Paper path ☐ Product Safety	☒ Part information ☐ Electrical ☐ Transmit/receive ☐ Other ()	☐ Action required ☐ Service manual revision ☐ Retrofit information ☐ Tier 2

Old part number	New part number	Description	Q'ty		Int	Page	Index
52152621		SNAP RING - M6	2→0	-	×/○	29	12
	07200060E	RETAINING RING - M6	0→2	×/×	As a set	29	12
D3553565	D3553566	HANDLE:ASS'Y	2	×/×		29	11
-	D3553885	STOPPER:FRAME	1	-	-	35	

****Incorrect page number indicated on D3553885: STOPPER:FRAME has been corrected.***

Change/Reason: The guide plate is damaged due to its interference with the Snap Ring as shown below in diagram 1. The fastening method has been changed by altering the Snap Ring to a Retaining Ring.



When opening the bottom guide plate, due to the absence of a stopper, the guide plate does not stop at its home position and is unstable.

To allow the guide plate to stop at its home position, STOPPER: FRAME has been newly added.

Please refer to the following page for its attachment position in the parts catalog.

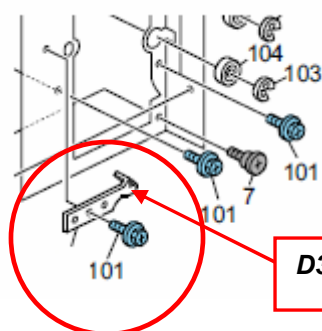
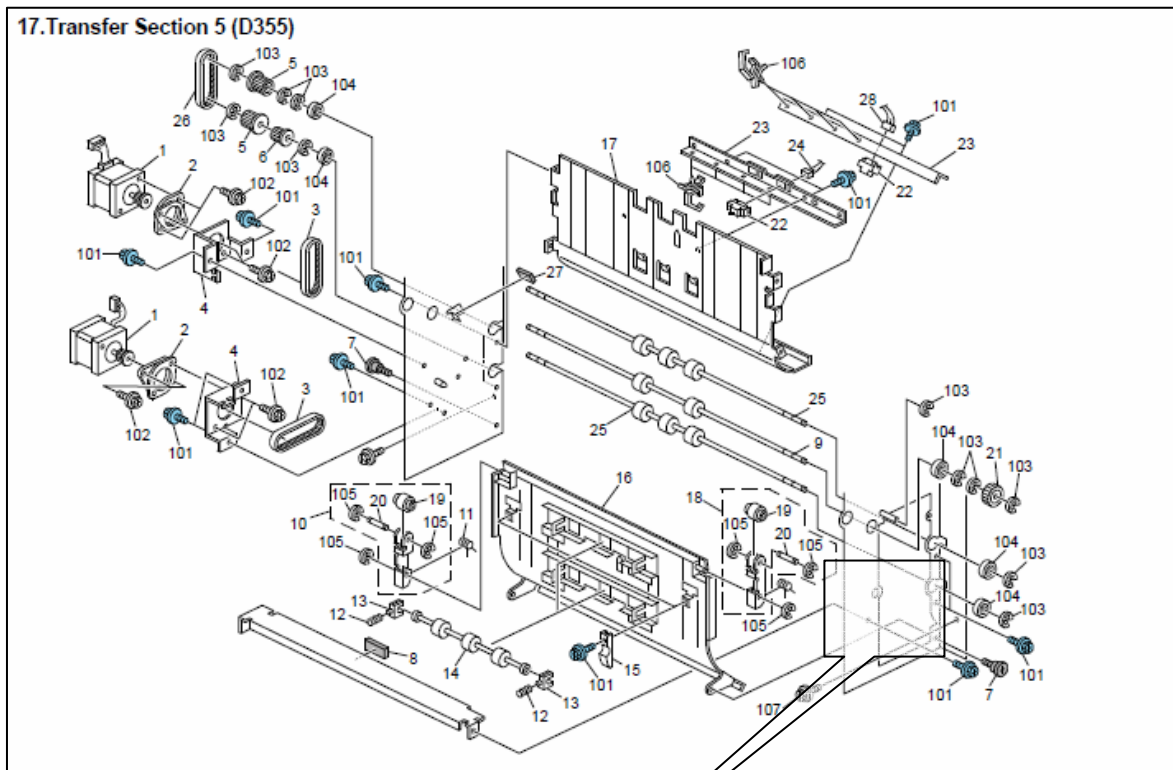
Reissued:3-Jul-09

Model: LCIT5020(SCANDINAVIA)

Date: 11-Mar-09

No.: RD355007a

17.Transfer Section 5 (D355)



D3553885: STOPPER:FRAME

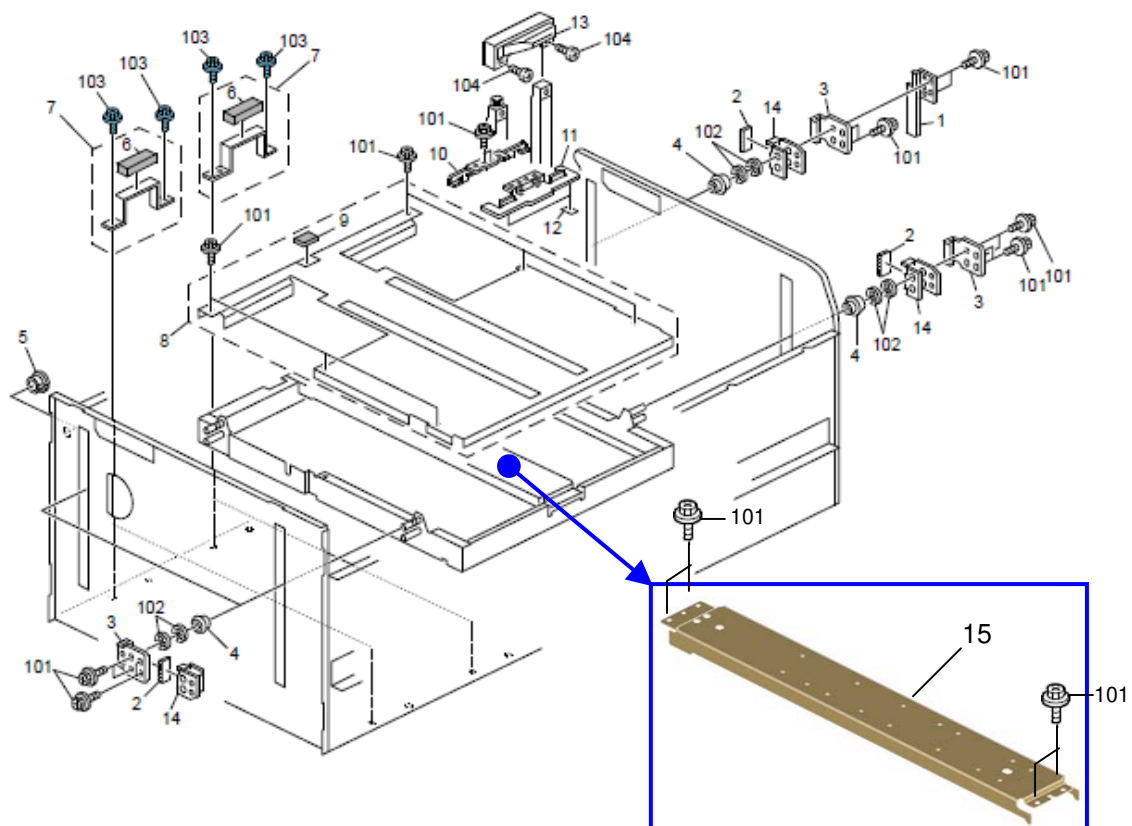
Model: LCIT RT5020 (D355)		Date: 30-Sept-10	No.: RD355008
Subject: STAY:CENTER:PAPER TRAY		Prepared by: N.iida	
From: PPBG Service Planning Dept.			
Classification:	☐ Troubleshooting ☐ Mechanical ☐ Paper path ☐ Product Safety	☒ Part information ☐ Electrical ☐ Transmit/receive ☐ Other ()	☐ Action required ☐ Service manual revision ☐ Retrofit information ☐ Tier 2

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
-	D3554624	STAY:CENTER:PAPER TRAY	0→1	-	12	15	

There was a case reported from the field of a bent paper tray stay.

The stay has been registered as a service part.

6.Paper Tray 4 (D355)





Part Change Information List

Date: September 30, 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.
LCIT RT5020	D355	201009		D3501313	D4531310	DECAL:PAPER:SUPPLY	2	2	O/O		6	16					V1001345	10060307
LCIT RT5020	D355	201009		D3501312	D4531310	DECAL:PAPER:SUPPLY	2	2	O/O		6	17					V1001345	10060307
LCIT RT5020	D355	201009		D3501312	D4531310	DECAL:PAPER:SUPPLY	2	2	O/O		48	2					V1001345	10060307
LCIT RT5020	D355	201009		D3501313	D4531310	DECAL:PAPER:SUPPLY	2	2	O/O		48	3					V1001345	10060307



Part Change Information List

Date: October 29, 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.
LCIT RT5020	D355	201010		D3554656	D3554657	SIDE FENCE:FRONT	2	2	O/O		9	18					V1001949	10070855
LCIT RT5020	D355	201010			D3554624	STAY:CENTER:PAPER TRAY	0	1			12	15			RD355008		V1002203	
LCIT RT5020	D355	201010		D3554596	D3554556	BRACKET:PAPER VOLUME SENSOR	2	2	X/O		20	8					V1001284	10060362
LCIT RT5020	D355	201010		GA000036	D5321147	DECAL:H-TEMP WARNING	1	1	X/O		46	13					V1001772	10080030
LCIT RT5020	D355	201010		GA000036	D5321147	DECAL:H-TEMP WARNING	1	1	X/O		51	21					V1001772	10080030

RICOH**Part Change Information List**

Date: January 31, 2012

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.
LCIT RT5020	D355	201107		D3501322	D5161322	DECAL-END FENCE:TAB	1	1	O/O		3	25					V1101268	11060343
LCIT RT5020	D355	201107		B8343400	D4533400	GUIDE:STOPPER:LEFT	1	1	X/O		7	2	B	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		B8343390		CONTACT POINT STAY	2	0	X/O		7	10	B	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		B8343389	D4534449	SHAFT:LINK:PIERCE	2	1	X/O		7	11	B	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		B8343425	D4533425	GUIDE:STOPPER:RIGHT	1	1	X/O		7	20	B	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107			D3552753	PLATE:GRIP	0	1	X/O		7	23	A	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		04514008N		TAPPING SCREW:4X8	19	23	O/O		7	101	A	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		07200060E		RETAINING RING - M6	4	2	O/O		7	102	B	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		D3504516	D3504517	GUARD:TRAY:SIDE FENCE	1	1	X/X		9	3	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		B8343350	D3554866	BALL BEARING:SLIDE:DIA6	4	2	X/X		9	4	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		B8343321	B8343351	BRACKET:UPPER FRONT:SIDE FENCE	1	1	X/X		9	8	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		D3503339	D3503345	RACK:UPPER	1	1	X/X		9	9	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		B8343332	D3553332	GUIDE:LM-6:UPPER FRONT	1	1	X/X		9	10	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		D3553332	D3553334	GUIDE:LM-6:UPPER FRONT:PEEN	1	1	X/X		9	10	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		B8343357	B8343355	COVER:UPPER FRONT	1	1	X/X		9	11	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		B8344153	D5164153	GRIP:SIDE FENCE	2	2	O/O		9	19					V1101268	11060343
LCIT RT5020	D355	201107			D3551374	DECAL:POSITIONING DISPLAY:SCALE	0	1			9	24	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107			D3551375	DECAL:PAPER TRAY:SCALE	0	1			9	25	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		04533006N		TAPPING SCREW - M3X6	3	2	O/O		9	101	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		07200080E	07250120E	RETAINING RING C - M12	4	4	X/X		9	105	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		D3554664	D3554665	SIDE FENCE:REAR	1	1	X/X		11	1	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		D3554665	D3554666	SIDE FENCE:REAR	2	2	O/O		11	1					V1001949	10070855
LCIT RT5020	D355	201107		B8343338	B8343358	COVER:UPPER REAR	1	1	X/X		11	10	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		B8343358	B8343356	COVER:UPPER REAR	1	1	X/X		11	10	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		B8343334	B8343343	GUIDE:UPPER REAR	1	1	X/X		11	14	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		B8343349	B8343345	RACK:UPPER	1	1	X/X		11	16	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		AW020160	AW020204	PHOTOINTERRUPTOR:LGRC102	3	3	O/O		11	17					V1101261	11060292
LCIT RT5020	D355	201107		B8343322	B8343352	BRACKET:UPPER REAR:SIDE FENCE	1	1	X/X		11	22	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		B8344163	D5164163	GRIP:SIDE FENCE:REAR	2	2	O/O		11	24					V1101268	11060343
LCIT RT5020	D355	201107			D3554515	SCALE BOARD:REAR	0	1			11	31	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107			D3551374	DECAL:POSITIONING DISPLAY:SCALE	0	1			11	32	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107			D3551375	DECAL:PAPER TRAY:SCALE	0	1			11	33	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		04533006N		TAPPING SCREW - M3X6	5	4	O/O		11	104	C	X/O	RD350006		V1100959	10010149
LCIT RT5020	D355	201107		B8343350		BUSHING - 6X10X6.5	6	4	X/X		15	2	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		D3554866		BALL BEARING:SLIDE:DIA6	1	2	X/X		15	12	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		D3553306	D3553308	BRACKET:SIDE FENCE:LOWER FRONT:PEEN	1	1	X/X		15	15	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		B8343301		BASE:SIDE FENCE:LOWER:PEEN	0	1			15	18			RD016019		V0902414	09070019
LCIT RT5020	D355	201107		07200080E		RETAINING RING - M8	6	4	X/X		15	105	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		07250120E		RETAINING RING C - M12	2	4	X/X		15	107	A	X/O	RD016019		V0902414	09070019
LCIT RT5020	D355	201107		AW020160	AW020204	PHOTOINTERRUPTOR:LGRC102	1	1	O/O		17	6					V1101261	11060292
LCIT RT5020	D355	201107		D3554589	D3554565	BRACKET:PAPER SIZE SENSOR:ROLLER:PEEN	1	1	X/O		17	15	C	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		07200040E		RETAINING RING - M4	5	4	O/O		17	15	C	X/O	RG178150		V0902396	09060465
LCIT RT5020	D355	201107		AW020160	AW020204	PHOTOINTERRUPTOR:LGRC102	4	4	O/O		17	9					V1101261	11060292
LCIT RT5020	D355	201107		D3501322	D5161322	DECAL:END FENCE:TAB	1	1	O/O		17	4					V1101268	11060343



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.
LCIT RT5020	D355	201110		D3554624	D3554633	STAY:MIDDLE:PAPER TRAY:WELDING	2	2	O/O		13	15					V1101228	11010780
LCIT RT5020	D355	201110		B3031185	D5321185	JOINT:MOTOR:RISE	2	2	O/O		39	7					V1102599	11081161



Part Change Information List

Date: January 31, 2012

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.
LCIT RT5020	D355	201111		B8343395	B8343391	PLATE:LEFT:NO.2	2	2	X/O		7	3	A		RD095010		V1102917	10121108
LCIT RT5020	D355	201111		B8343475	B8343476	BRACKET:MAIN	2	2	X/O		7	5					V1102708	10010660
LCIT RT5020	D355	201111		B8344892	D5324892	PLATE:SIDE:REGISTRATION:LEFT	4	4	O/O		7	14					V1102708	10010660
LCIT RT5020	D355	201111		B8344891	D5324891	PLATE:SIDE:REGISTRATION:RIGHT	4	4	O/O		7	19					V1102708	10010660
LCIT RT5020	D355	201111		B8343396	B8343392	PLATE:RIGHT:NO.2	2	2	X/O		7	22	A		RD095010		V1102917	10121108
LCIT RT5020	D355	201111		7423808	D5161537	PLAIN SHAFT BEARING:DIA8	2	2	X/O		7	103	A		RD095010		V1102917	10121108
LCIT RT5020	D355	201111		B8343351	B8343353	BRACKET:UPPER FRONT:SIDE FENCE	2	2	X/O		9	8	C		RB834004		V1103102	10010335
LCIT RT5020	D355	201111		B8343323	B8343363	HOLDER:UPPER FRONT	2	2	X/X		9	8	C		RB834004		V1103102	10010335
LCIT RT5020	D355	201111		B8343329	B8343364	HOLDER:UPPER REAR	2	2	X/X		11	21	C		RB834004		V1103102	10010335
LCIT RT5020	D355	201111		B8343352	B8343354	BRACKET:UPPER REAR:SIDE FENCE	2	2	X/O		11	22	C		RB834004		V1103102	10010335
LCIT RT5020	D355	201111		D3552777	D4532777	PLATE:AUXILIARY:SMALL:ADHESION	4	4	O/O		11	25					V1102707	10010407
LCIT RT5020	D355	201111		D3554620	D3554640	TRAY BOTTOM PLATE:ADHESION	2	2	O/O		13	8					V1102707	10010407
LCIT RT5020	D355	201111		B8341155	D5161155	SLIDE RAIL:RIGHT:ASS'Y	2	2	O/O		45	8					V1102767	10110064
LCIT RT5020	D355	201111		B8341145	D5161145	SLIDE RAIL:LEFT:ASS'Y	2	2	O/O		45	10					V1102767	10110064



Part Change Information List

Date: December 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.
LCIT RT5020	D355	201112		B8343203	D5323203	GEAR:NO.2:DRIVE	2	2	O/O		297	2					V1102599	11081161
LCIT RT5020	D355	201112		B8344547	D5324547	GEAR:NO.4:MIDDLE	2	2	O/O		297	3					V1102599	11081161
LCIT RT5020	D355	201112		B8343214	D5323214	GEAR:SMALL:NO.1	2	2	O/O		297	9					V1102599	11081161
LCIT RT5020	D355	201112		B8343217	D5323217	GEAR:NO.2:DRIVE:MIDDLE	2	2	O/O		297	10					V1102599	11081161



Part Change Information List

Date: March 30, 2012

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.
LCIT RT5020	D355	201201		D3551327	D5321327	COVER:REAR LEFT	2	2	X/O		3	3					V1103331	11080956
LCIT RT5020	D355	201201		D3551326	D5321326	COVER:REAR MIDDLE	2	2	X/O		3	7	B		RD016020		V1103331	11080956
LCIT RT5020	D355	201201		D3551321	D5321341	COVER:RIGHT UPPER:ASS'Y	1	1	X/O		3	9					V1103331	11080956
LCIT RT5020	D355	201201		D3551323	D5321343	COVER:RIGHT LOWER:ASS'Y	1	1	X/O		3	13					V1103331	11080956
LCIT RT5020	D355	201201		D3551345	D5321345	COVER:FRONT RIGHT:LOWER	1	1	X/O		3	27					V1103331	11080956
LCIT RT5020	D355	201201		D3551338	D3551358	COVER:FRONT RIGHT:OPEN AND CLOSE:ASS'Y	1	1	X/O		5	12					V1103331	11080956
LCIT RT5020	D355	201201		B8322877	D5162877	KNOB SCREW:TRAY:GUIDE:GREEN	8	8	O/O		11	8					V1102384	
LCIT RT5020	D355	201201		D3553566	D3553567	HANDLE:ASS'Y	2	2	O/O		29	11	A		RD016018		V1103304	10010325



Part Change Information List

Date: December 28, 2012

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.
LCIT RT5020	D355	201212		AH012031	AH012040	CASTER:1470N:DIA60	6	6	Q/O		47	11					V1203458	12090551

RICOH**Part Change Information List**

Date: February 28, 2013

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
LCIT RT5020	D355	201302		B8322569	B8322579	STAY:FEED:PEEN	2	2	X/O		23	19					V1300088	12101816



Part Change Information List

Date: March 29, 2013

Model	Code	PCIL		Old part number	New part number	Description	Old		New	3DPC	Page	Index	Set	RTB	Note	Ref Number	ECN
		Number	Correction				Qty	Qty	Int								
LCIT RT5020	D355	201303		D5162877	D5162879	KNOB, SCREW TRAY GUIDE GREEN	8	8	Q/O			9	12			V1202694	
LCIT RT5020	D355	201303		B8343965	D5163065	SLIDE RAIL END FENCE	2	2	Q/O			17	2			V1300529	12111791



Part Change Information List

Date: April 26, 2013

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set Int	RTB	Note	Ref Number	ECN Number
LCIT RT5020	D355	201304		07403506	D5163506	PLAIN SHAFT BEARING:DIA6	4	4	Q/O		7	107				V1300528	12091918



Part Change Information List

Date: May 31, 2013

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
LCIT RT5020	D355	201305		07423808	07433808	RADIAL BALL BEARING-DIA8XDIA16X5	10	10	O/O		21	104					V1301682	13040996
LCIT RT5020	D355	201305		D5161155	D5161195	SLIDE RAIL:RIGHT:ASS'Y	2	2	O/O		45	8					V1300527	12091910
LCIT RT5020	D355	201305		D5161145	D5161185	SLIDE RAIL:LEFT:ASS'Y	2	2	O/O		45	10					V1300527	12091910



Part Change Information List

Date: July 30, 2013

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
LCIT RT5020	D355	201307		D3551059		BRACKET:CHANNEL:REAR	1	3	O/O		43	23					V1302329	13060440
LCIT RT5020	D355	201307		D3551058		BRACKET:FRAME:BASE	1	5	O/O		45	18					V1302329	13060440



Part Change Information List

Date: October 31, 2013

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
LCIT RT5020	D355	201310		D5161195	D7321387	SLIDE RAIL:RIGHT:ASSY	2	2	O/O		45	8					V1302329	13060440
LCIT RT5020	D355	201310		D5161185	D7321388	SLIDE RAIL:LEFT:ASSY	2	2	O/O		45	10					V1302329	13060440



Part Change Information List

Date: December 27, 2013

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
LCIT RT5020	D355	201312			D3554586	STAY:END FENCE	0	1			17	17			Y		V1303707	



Part Change Information List

Date: May 30, 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
LCIT RT5020	D355	201312			D3554586	STAY:END FENCE	0	1			17	17			RM077112		V1303707	



Part Change Information List

Date: October 31, 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
LCIT RT5020	D355	201410		D3555316	D5325327	HARNESS:DC FAN MOTOR:ASS'Y	2	2	X/O		21	16					V1402747	



Part Change Information List

Date: November 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
LCIT RT5020	D355	201411		D7321387	D7321155	SLIDE RAIL:RIGHT:ASS'Y	2	2	O/O		45	8	A				V1402721	14080565
LCIT RT5020	D355	201411		D7321388	D7321145	SLIDE RAIL:LEFT:ASS'Y	2	2	O/O		45	10	A				V1402721	14080565

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
LCIT RT5020	D355	201501		D3555315	D3555350	HARNESS:CONNECTING:TRAY:ASS'Y	2	2	X/O		21	14				NA-only	V1402747	



Part Change Information List

Date: July 2, 2015

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
LCIT RT5020	D355	201506		B0701312	D0591312	CAP:JOINT:LARGE CAPACITY TRAY	5	5	O/O	N	3	10					V1103757	11101651
LCIT RT5020	D355	201506		D3554556	D7324556	BRACKET:PAPER VOLUME SENSOR	2	2	X/O	N	20	8			Y		V1501114	15021200



Part Change Information List

Date: September 3, 2015

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
LCIT RT5020	D355	201508		D0591312	M0771570	CAP:JOINT:LARGE CAPACITY TRAY	5	5	O/O	N	3	10					V1401483	14040652

RICOH

Part Change Information List

Date: January 5, 2015

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
LCIT RT5020	D355	201512		D3551387	D5321387	COVER:PAPER TRAY:ASS'Y	2	2	X/O	N	7	18					V1503520	



Part Change Information List

Date: October 2, 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
LCIT RT5020	D355	201709		B8322579	D7322579	STAY:FEED:PEEN	2	2	O/O	N	23	19					V1701414	



Part Change Information List

Date: April 2, 2018

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
LCIT RT5020	D355	201803		AX040229	AX040304	DC MOTOR:RISE:TRAY	1	1	O/O	N	39	12					V1603639	16110220