•		

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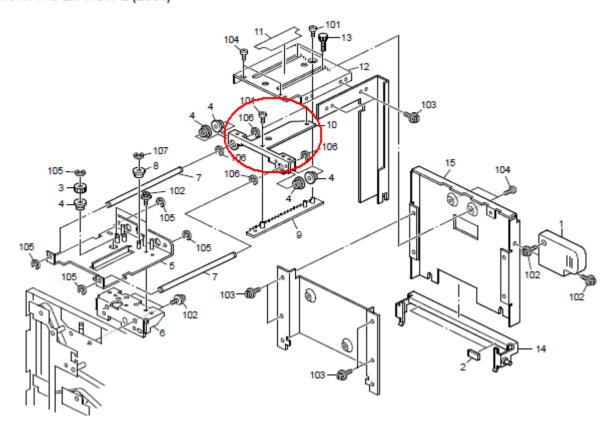
Model: LCIT 5020 / LCIT5010			Dat	e: 23-May	<i>'</i> -11	No.: RB834002	
Subject: New guide part for LCIT				Prepared by: H. Kawamura			
From: 1st PP Service Planning Sec., PP Service Planning							
Classification:	☐ Troubleshooting	□ Part inference □	orma	tion	☐ Action	required	
	☐ Mechanical	☐ Electric	al		Service	ce manual revision	
	☐ Paper path	☐ Transmit/red		eive	Retro	fit information	
	☐ Product Safety	Other ()	☐ Tier 2		

This RTB has been issued to announce that some parts for the LCIT have been changed

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B8343332	B8343341	GUIDE:UPPER FRONT	1	x/x	7	10	B834
B8343334	B8343343	GUIDE:UPPER REAR	1	x/x	9	14	B834
B8343339	B8343345	RACK:UPPER	1	x/x	21	9	B834
B8343349	B8343345	RACK:UPPER	1	x/x	23	16	B834
D3553332	D3553334	GUIDE:LM-6:UPPER FRONT:PEEN	1	x/x	9	10	D355

B8343341

3.4TH/6TH PAPER TRAY 2 (B834)



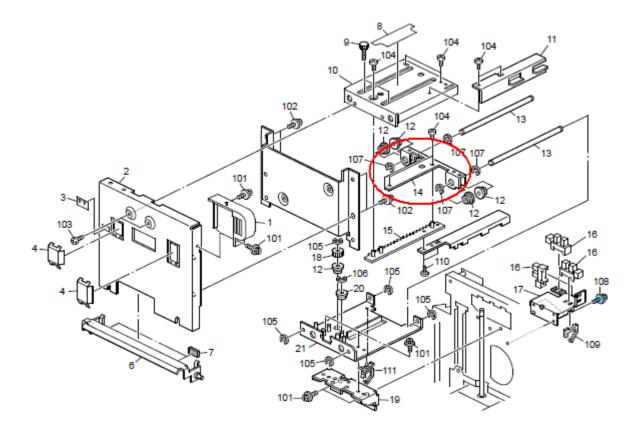


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Model: LCIT 5020 / LCIT5010 Date: 23-May-11 No.: RB834002

B8343343

4.4TH/6TH PAPER TRAY 3 (B834)



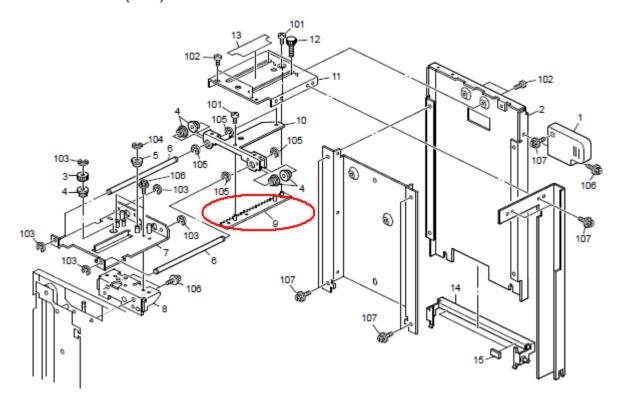


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Model: LCIT 5020 / LCIT5010 Date: 23-May-11 No.: RB834002

B8343345

10.5TH PAPER TRAY 2 (B834)



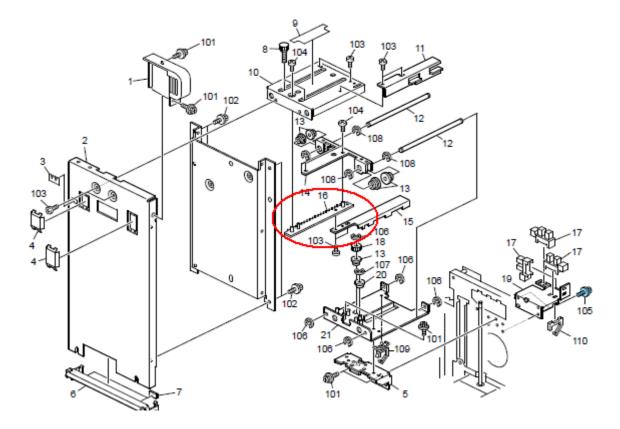


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Model: LCIT 5020 / LCIT5010 Date: 23-May-11 No.: RB834002

B8343345

11.5TH PAPER TRAY 3 (B834)





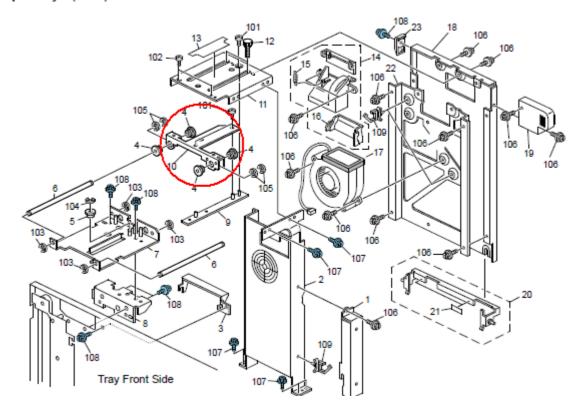
Date: 23-May-11 No.: RB834002

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D3553334

4.Paper Tray 2 (D355)

Model: LCIT 5020 / LCIT5010



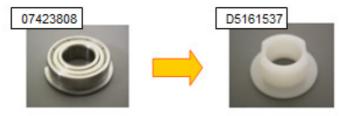
Technical Bulletin

PAGE: 1/2

Model: Aries-C1.5 (D095)			Dat	e: 28-Nov	-11	No.: RD095010	
Subject: Part Changes (Bearing & Plates)				Prepared by: A. Takada			
From: PP Tech Service Dept., 1st PP Tech Service Sect.							
Classification:	☐ Troubleshooting	□ Part info	ormat	tion	Action	required	
	☐ Mechanical	☐ Electrication	al		Service	e manual revision	
	☐ Paper path	☐ Transmit/rec		eive	Retrof	ofit information	
	☐ Product Safety	Other ()	☐ Tier 2		

Change: Bearing and the shape of the accompanying plates **Reason:** To share common parts with the LCIT RT5060 (D516)

1, The bearing was changed as shown in the photo below.



2, The size of the holes on the plates were reduced to correspond with the modified bearings.



Model : LCIT RT5040 (D095)

		•					
Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
07423808	D5161537	Plain Shaft Bdaring:DIA8	2	X/O	266	103	
B8343395	B8343391	Plate:Left:No.2	1	X/O	266	3	
B8343396	B8343392	Plate:Right:No.2	1	X/O	266	22	

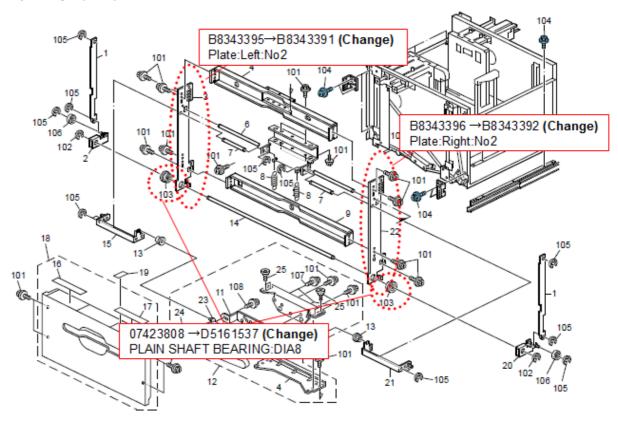
- · Make sure all 3 parts shown in the above table are replaced as a set.
- The modification described in this bulletin also applies to Aegis-C1 (D016), Aries-C1 Lt (D097), LCT RT4000 (D350), LCT RT5020 (D355), and LCT RT5050 (D532).



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Model: Aries-C1.5 (D095) Date: 28-Nov-11 No.: RD095010

121.Paper Tray 1 (D095)



Technical Bulletin

PAGE: 1/2

Model: LCIT RTS	Model: LCIT RT5010 (B834)			e: 06-Jan-	12	No.: RB834004
Subject: Part Changes; Holder and Side fence bracket					d by: A. T	「akada
From: PP Tech S						
Classification:	Troubleshooting	⊠ Part info	orma	tion	Action	required
	☐ Mechanical	☐ Electric	al		Service	e manual revision
ļ	☐ Paper path	☐ Transmit/rec		eive	Retrof	fit information
	☐ Product Safety	\square Other ()	☐ Tier 2	

Change: Holder and Side fence bracket

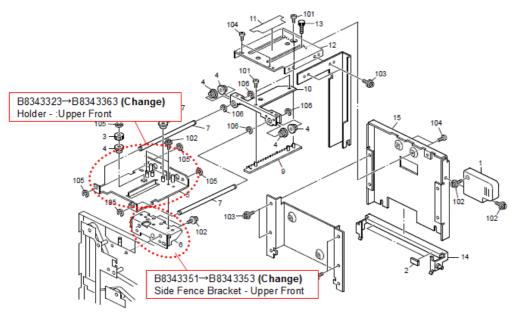
Reason: To allow usage of common parts for different products

Model: LCIT RT5010 (B834)

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
B8343323	B8343363	Holder - :Upper Front	1	X/X	7	5	Α
B8343329	B8343364	Holder - Upper Rear	1	X/X	9	21	Α
B8343351	B8343353	Side Fence Bracket - Upper Front	1	X/O	7	6	Α
B8343352	B8343354	Side Fence Bracket - Upper Rear	1	X/O	9	19	Α

- · When replacing the above parts, replace all 4 parts as a set.
- The modification described in this bulletin also applies to Aegis-C1 (D016), LCIT RT4000 (D350), LCIT RT5020 (D355), LCIT RT5040 (D453).

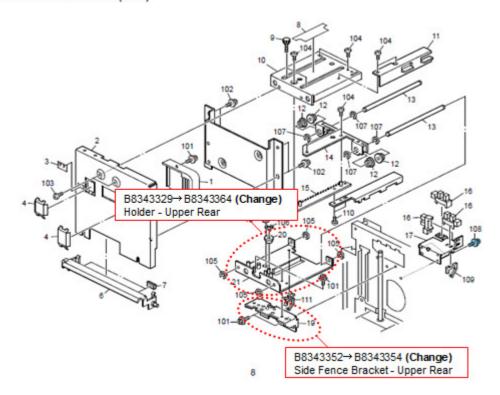
3.4TH/6TH PAPER TRAY 2 (B834)



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Model: LCIT RT5010 (B834) Date: 06-Jan-12 No.: RB834004

4.4TH/6TH PAPER TRAY 3 (B834)



Technical Bulletin

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Model: Aegis-C1 (D016)			Dat	e: 23-Jan-	12	No.: RD016018	
Subject: Part Changes; Handle assembly and Shoe				Prepared by: A. Takada			
From: PP Tech S							
Classification:	Troubleshooting	⊠ Part info	orma	tion	Action	n required	
	☐ Mechanical	☐ Electric	al		Service	ce manual revision	
ļ	☐ Paper path	☐ Transmit/rec		eive	☐ Retrof	fit information	
	☐ Product Safety	\square Other ()	☐ Tier 2		

Change: Shape of the Handle assembly and Shoe

Reason: To enable usage of common parts with different products

Changed parts

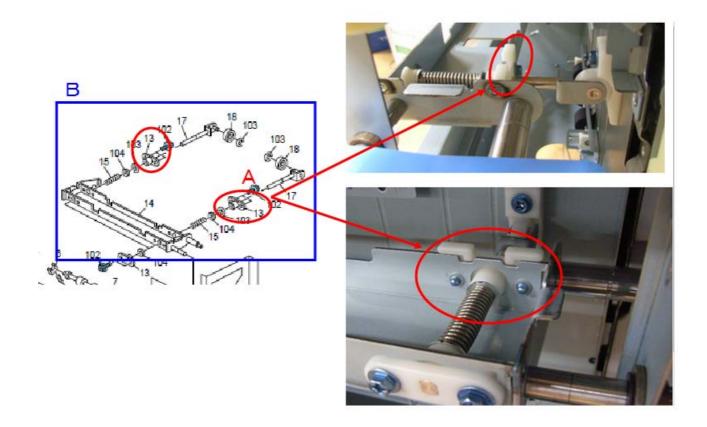
A: Shoe: Handle: Release

Shape of the Shoe was partially modified.

B: Handle: Ass'y

Handle was also modified in accordance with the shape change of the Shoe.

(Shape of the plate was also modified.)





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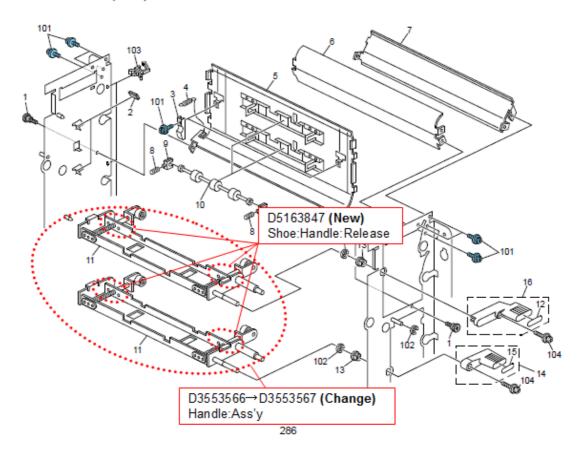
Model: Aegis-C1 (D016) Date: 23-Jan-12 No.: RD016018

Model: Aegis-C1 (D016)

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
D3553566	D3553567	Handle:Ass'y	2	X/O	287	11	-
-	D5163847	Shoe:Handle:Release	4		287	17	-

- If the unit is now installed with D3553566, replace with D3553567. D5163847 is not needed.
- D5163847 can be attached ONLY to D3553567.
- The modification described in this bulletin also applies to Aries C-1.5 (D095), LCT RT5020 (D355), LCIT RT5050 (D532), and LCIT RT5060 (D516).

134.Transfer Section 1 (D016)



Technical Bulletin

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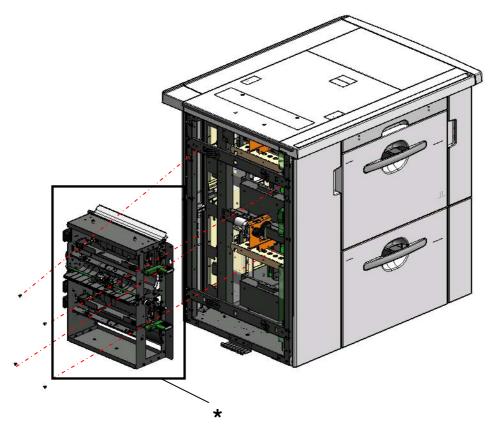
Model: LCIT5020(SCANDINAVIA)			Dat	e: 31-Jan-	12	No.: RD355009
Subject: New Part(Vertical Transport Exit Unit)				Prepared by: Shinnosuke Sasaki		
From: 1st PP Tech Service Sec., PP Tech Service Dept.,						
Classification:	Troubleshooting	□ Part info	orma	tion	Action	required
		☐ Electric	al		Service	ce manual revision
	☐ Paper path	☐ Transmit/rec		eive	Retrof	fit information
	☐ Product Safety	\square Other ()	⊠ Tier 2	

Please add the following information to your LCIT 5020 parts catalog.

The following part has been newly registered as an assembly part.

13.Transfer Section 1 (D355)

New part	Description	Q'ty	Int	Page	Index	Note
number						
D3553500	TRANSPORT SUB-UNIT:VERTICAL	1	-	27	*	
	TRANSPORT:LEFT:ASS'Y					



For detailed procedures for removing this unit, see the following section of the service manual:

1. Replacement and Adjustment > Electrical Components > LCT Vertical Transport and Grip Sensors

Technical Bulletin

PAGE: 1/2

Model: AG-P1/C1			Dat	e: 13-Feb-	-12	No.: RD016020	
Subject: Parts Changes – Scanner Cover				Prepared by: S. Sasaki			
From: 1st PP Ted							
Classification:	☐ Troubleshooting	⊠ Part info	ormat	tion	required		
	☐ Mechanical	☐ Electric	al		Service	ce manual revision	
	☐ Paper path	☐ Transmit/rec		eive	☐ Retrof	fit information	
	☐ Product Safety	Other ()	⊠ Tier 2		

Please apply the following changes to your parts catalog.

Change: Material of the scanner cover / addition of brackets

Reason: To improve the durability of the scanner cover

106. Exterior 1 (D016)

119. Optics Section 1 (D016)

Old Part Number	New Part Number	Description	Q'ty	Int	Page	Index	Note
D0161980 -	D0161980	COVER:UPPER REAR:SCANNER	1	X/O	231	18	*1
	D0161171	BRACKET:GROUND PLATE	5-6	X/O as a	257	5	*1
	D0161985	BRACKET:COVER:UPPER REAR:LEFT INNER REAR:SCANNER	1	set	257	13	*1

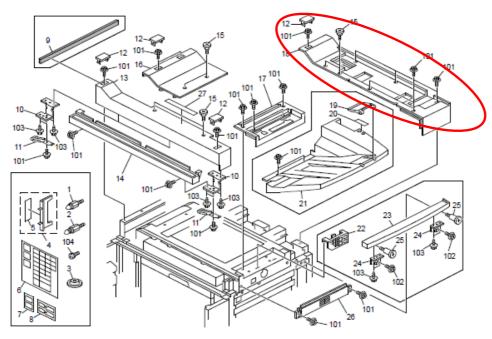
^{*}NOTE 1: Interchangeability is X/O as a set.



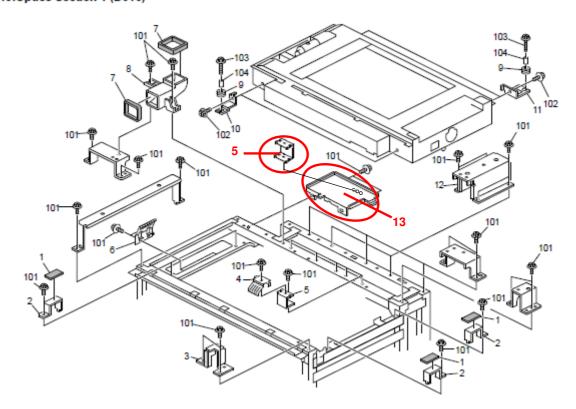
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Model: AG-P1/C1 Date: 13-Feb-12 No.: RD016020

106.Exterior 1 (D016)



119.Optics Section 1 (D016)



Technical **B**ulletin

PAGE: 1/1

Model: Aries P1.5/C1.5, AG P1/C1, LCIT5020				e: 22-Apr-1	4	No.: RM077112		
Subject: Part Info		Prepared by: T.Miyamo			Miyamoto			
From: PP Service								
Classification:			Part informa Electrical Transmit/rec Other (☐ Serv	n required ice manual revision ofit information 2		

Please add the following part to your parts catalog.

Model	P/N	Description	Q'ty	Int	Page	Index	Note
Aries P1.5/C1.5	D3554586	STAY:END FENCE	1	-	277	16	Add
AG P1/C1			1	-	277	17	Add
LCIT5020			1	-	17	17	Add

