

<b>Model</b>	F5 Finisher (Ricoh SR500, NRG CFN101)	<b>Code</b>	<b>Model Name</b>	<b>Serial Number</b>
<b>Modified Article</b>	Caster - 50m	A512-22	CFN101	6253110001
<b>Reason for Modification</b>	To facilitate servicing	A512-17	SR500	A3563110001

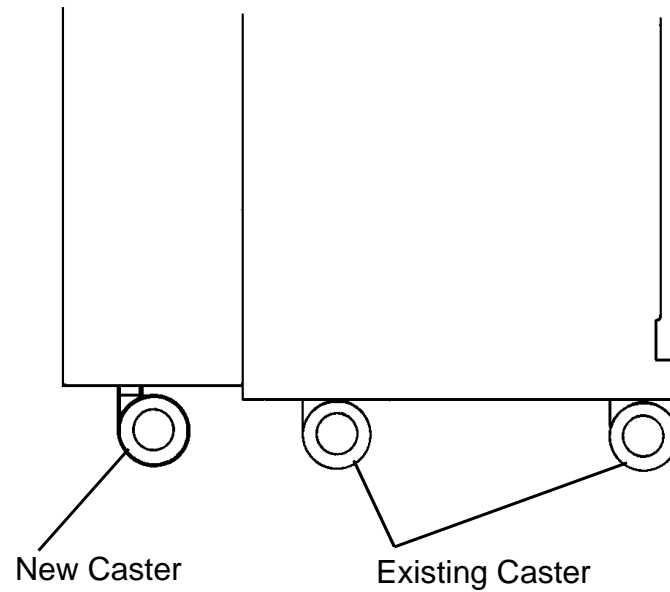
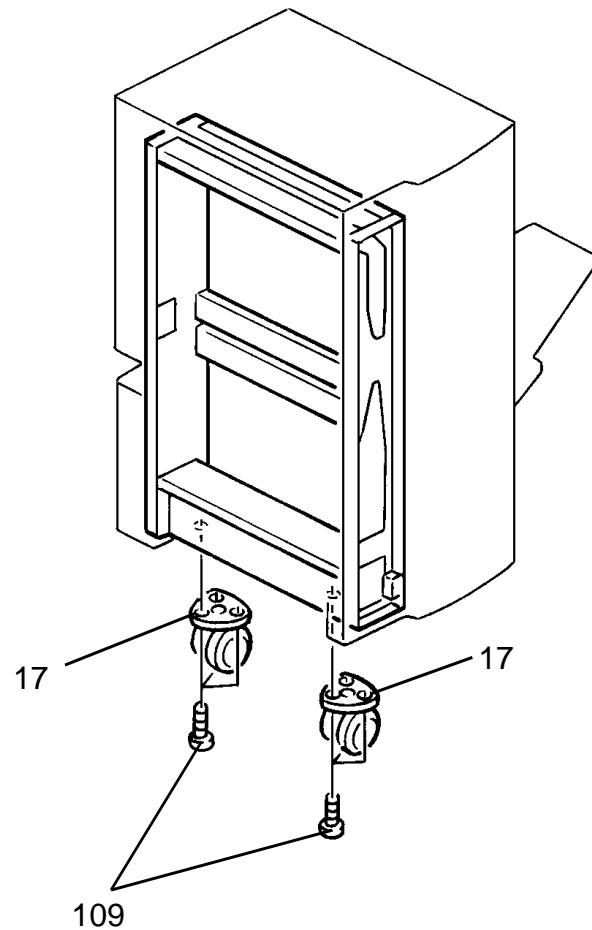
When the finisher is removed from the copier or LCT, it tends to be tilted. To prevent this, two casters have been added. ( Screw holes have been added in the fixing bracket of P/N-A5121120, but its part number remains the same.)

New P/N	Description	Q'ty	Parts Catalog	
			Index No.	Page
AH012006	Caster - 50m	4 → 6	35	* 17
03150080B	Philips Pan Head Screw - M5 x 8	n → n+6	35	* 109

\* : New Index

**NOTE:** This change is already in the Ricoh version parts catalog.

**DETAILS OF MODIFICATION**

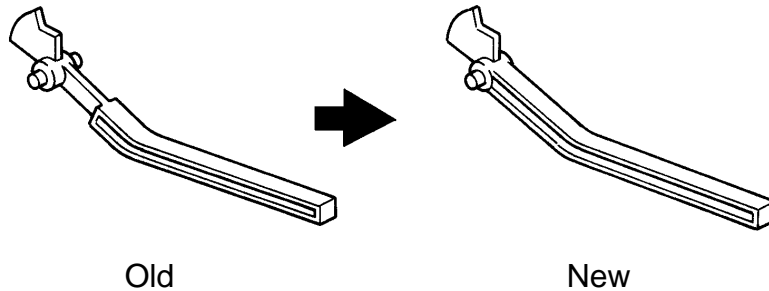


S. Hamano, Assistant General Manager  
Technical Support Department

Model	F5 Finisher (Ricoh SR500, NRG CFN101)	Code	Model Name	Serial Number
Modified Article	Upper Sensor Actuator	A512-22	CFN101	6254040001
Reason for Modification	Due to part standardization	A512-17	SR500	A3564040001

Due to part standardization with the finisher for F410/420, the following part has been changed.

P/N	New P/N	Description	Q'ty Used	Inter-changeability	Parts Catalog	
					Index No.	Page
A3533171	A3791225	Upper Sensor Actuator	1 → 1	O/O	19	19



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Model	F5 Finisher (Ricoh SR500, NRG CFN101)	Code	Model Name	Serial Number
Modified Article	Tension Rollers, etc.	A512-22	CFN101	
Reason for Modification	Parts catalog correction (For NRG CFN101 only)	A512-17	SR500	

Correct your parts catalog as follows:

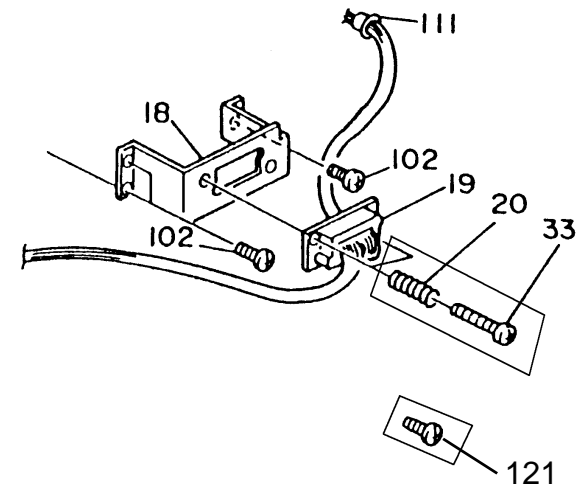
1. Correct the part number as follows:

Incorrect P/N	Correct P/N	Description	Q'ty Used	Parts Catalog	
				Index No.	Page
A4614155	A5121630	Tension Roller	3	4	33

2. Correct the part list and illustration as follows:

Incorrect P/N	Correct P/N	Description	Q'ty Used	Parts Catalog	
				Index No.	Page
AA063068		Spring Connector	2 → 0	20	25
54465832		Connector Guide Pin	2 → 0	33	25
	03530080B	Screw - M3 x 8	0 → 2	* 121	25

\* : New Index



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**ISSUED ON: July 31, '95**

Model		F5 Finisher (Ricoh SR500, NRG CFN101)						Code	Model Name	Serial Number	
Modified Article		Magnet Catch Bracket						A512 - 22	CFN101	6255010001	
Reason for Modification		To prevent paper jams at the finisher's entrance						A512 - 17	SR500	A3565010001	
								A512 - 27	SR500	From first production	
Draw No.	Old Parts No.		New Parts No.	Description	Rank	Q'ty Used Old→New	Inter-change-ability	Parts needed for replacement by new part		Parts Catalog	
								Part No.	Description	No.	Page
	A4612145	└─┐		Magnet Catch Bracket		2 → 0 2 → 2				9 9	27 29
			A5122113	Magnet Catch Bracket		0 → 2	X/O			9	27

Rank: A : Replace with new parts immediately. B : Replace with new parts at time of repair. C : Replace with new parts at time of overhaul.

Interchangeability:

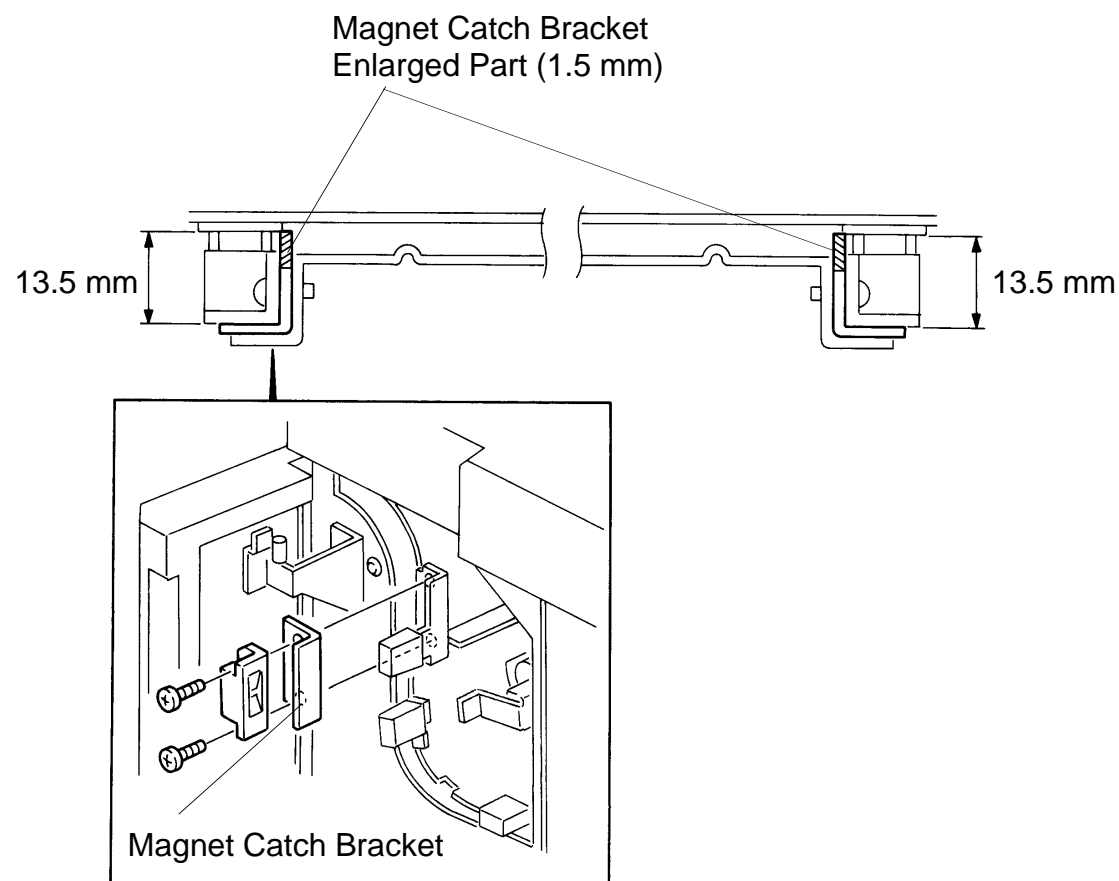
(1) When old and new parts are not mutually interchangeable, use additional parts or an assembly part as indicated in "Parts needed for replacement by new part" to install the new part.

(2) The mark to the left of the slash indicates whether the old part can be used in the new machine, and the mark to the right indicates whether the new part can be used in the old machine. x = Not interchangeable o = Interchangeable

**DETAILS OF MODIFICATION**

To ensure the clearance between the upper and lower entrance paper guide plates, the shape of the magnet catch bracket has been changed. For details, refer to RTB - 032.

NOTE: Four magnet catch brackets were used in this product, but only the two of the four for the entrance paper guide plates (as indicated below) have been changed to the new type. The other two remain the same.



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Technical Support Department

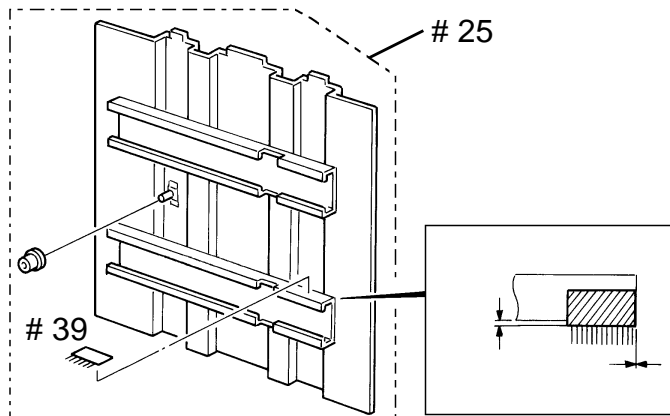
Model	F5 Finisher ( Ricoh SR500, NRG CFN101)	Code	Model Name	Serial Number
Modified Article	End Fence / Antistatic Brush	A512 - 22	CFN101	6255010001
Reason for Modification	To prevent static electricity	A512 - 17	SR500	A3565010001
		A512 - 27	SR500	From first production

Old P/N	New P/N	Description	Q'ty Used	Inter-change-ability	Parts Catalog	
					Index No.	Page
A3533211	A3533020	End Fence	1 → 1	X/O	25	21
	A5562151	Antistatic Brush	0 → 1		* 39	21

\* New Index

To prevent static electricity, an antistatic brush has been added on the end fence.

NOTE: When attaching the antistatic brush to the old end fence, the paint on its seat should be removed to ensure the grounding of the brush.

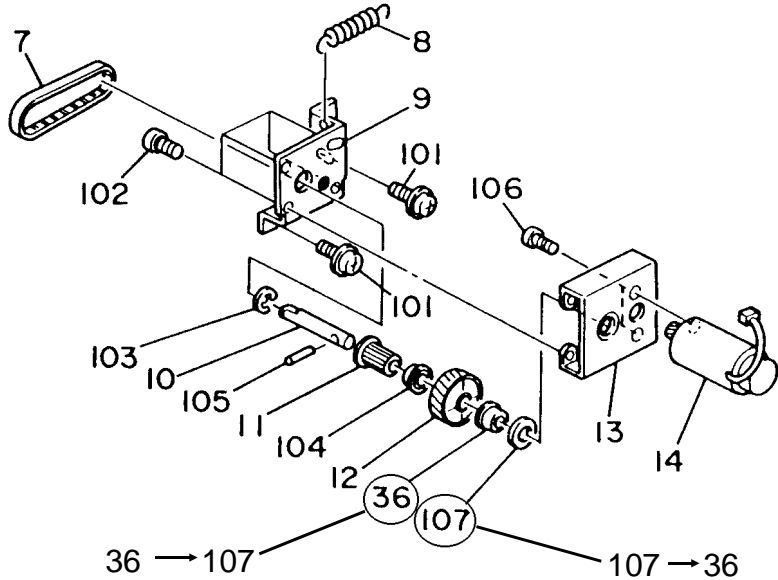


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Model	F5 Finisher (Ricoh SR500, NRG CFN101)	Code	Model Name	Serial Number
Modified Article	Parts Catalog	A512 - 22	SFN101	
Reason for Modification	Parts catalog correction	A512 - 17	SR500	
		A512 - 27	SR500	

Please correct your parts catalog as follows:

\* Index number correction in the illustration  
Page 18      Index No. 36 → 107  
                                 107 → 36



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Model			F5 Finisher (Ricoh SR500, NRG CFN101)						Volt/Hz	Date of Modification	Serial Number	
Modified Article			Finisher Main Board etc.						A512-22	CFN101	625603XXXX	
Reason for Modification			To meet the Conformité Européenne (CE) standards						A512-17	SR500	A3565090001	
									A512-27	DR500	A3565080001	
Draw No.	Old Parts No.		New Parts No.	Description	Rank	Q'ty Used Old→New	Inter-change-ability	Parts needed for replacement by new part		Parts Catalog		
								Part No.	Description	No.	Page	
	A3532631		A3532637	Slide Rail Stay		1 → 1	X/O			11	15	
			A3532636	Sensor Cover		0 → 1				* 55	15	
	A3532701		A3532705	Transport Base Plate		1 → 1				24	15	
			A3532571	Sensor Cover		0 → 1				* 56	15	
			03040060B	Philips Tapping Screw - M4 x 6		n → n+2				101	15	
	A5125110		A5125120	Finisher Main Board		1 → 1	X/O	(for Europe)		24 *	25 39	
	A5125110		A5125120	Finisher Main Board		1 → 1	O/O	(for other country)		24 *	25 39	
									* : New Index			

Rank: A : Replace with new parts immediately. B : Replace with new parts at time of repair. C : Replace with new parts at time of overhaul.

Interchangeability:

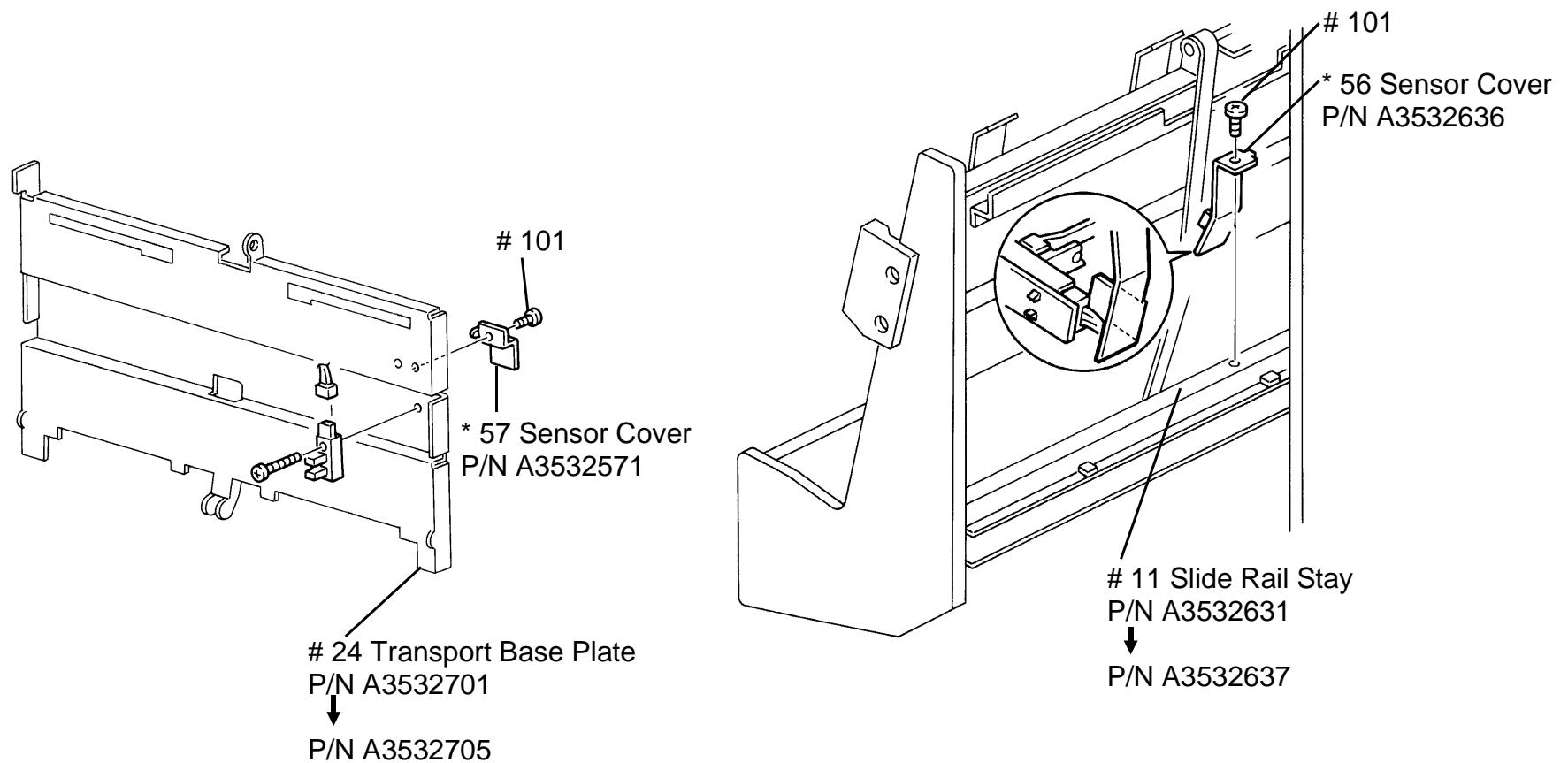
(1) When old and new parts are not mutually interchangeable, use additional parts or an assembly part as indicated in "Parts needed for replacement by new part" to install the new part.

(2) The mark to the left of the slash indicates whether the old part can be used in the new machine, and the mark to the right indicates whether the new part can be used in the old machine. x = Not interchangeable o = Interchangeable

**DETAILS OF MODIFICATION**

To meet the Conformité Européenne (CE) standards, the sensor covers have been added as shown.

Page 14 : Transport Unit



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Technical Support Department

Model	F5 Finisher (Ricoh SR500, NRG CFN101)	Code	Model Name	Serial Number
Modified Article	Capacitor	A512-22	CFN101	
Reason for Modification	Vender change	A512-17	SR500	
		A512-27	SR500	

Due to a vender change, the Capacitor has been changed.

Old P/N	New P/N	Description	Q'ty Used	Inter-change-ability	Parts Catalog	
					Index No.	Page
16050636	16607104	Capacitor - 0.1μF	n → n	O/O	159	39
		Capacitor - 100000PF 50V				

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Technical Support Department