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Model: NAD 30S/30/40 DF67 Date			e: 31-Oct98		No.: 1	
Modified Article: Parts catalog correction			Prepared by: E. Fukuyama			
From: GTS and S Field Information Dept.						
Reason for	□ Parts catalog correction	☐ Vendor	cha	ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ To impro		rove	e reliability	()
	☐ Part standardization	☐ Other				

Please correct your parts catalog for DF67.

Old part	New part	Description	Qty	Int	Page	Index	Note
number	number						
A6804321	A6804331	Exit Tray	1	-	5	13	
A6804331	A6804321	Exit Tray Holder	1	-	3	15	

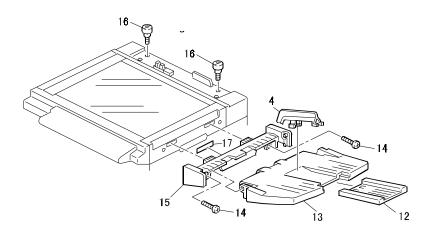
Model: NAD 30S/30/40 DF67			Date: 31-Oct-98		No: 2	
Modified Article: Exit Tray		Prepared by: M.Tsuyuki				
From: GTS and S F	ield Information Dept.					
Reason for	Parts catalog correction	☐ Vendo	or cha	ange 🔲 To n	neet standards	
Modification:	☐ To facilitate assembly	ate assembly		ve reliability ⁽		
	☐ Part standardization	Other				

Please correct your ADF parts catalog as follows.

Part	Old	New	Page	Old	New
number	Description	Description		Index	Index
A6804331	Exit Tray Holder	Exit Tray	5	15	13
A6804321	Exit Tray	Exit Tray Holder	5	13	15



1. EXTERIOR (A680)



MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
DF67	115/60,220/50	All (Ricoh)	A680-17	-
DF67	115/60,220/50	All (NRG)	A680-22	-
DF67	115/60,220/50	All (Infotec)	A680-26	-
DF67	115/60,220/50	All (Lanier)	A680-55	-
DF67	115/60,220/50	All (Ricoh)	A680-57	-
DF67	115/60,220/50	All (NRG)	A680-62	-

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Model: NAD 30S/30/40 DF67 Date			e: 15-Feb-0	0	No.: MA680003
Modified Article: Drive Gears			Prepared by: E. Fukuyama		
From: Technical Ser	vices Dept., GTS Division				
Reason for	Parts catalog correction	☐ Vendor ch	nange	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ To im		□ To improve reliability)
	☐ Part standardization	Other			

SYMPTOM

Original feed jam: The original is jammed just after the front edge is fed about 10 cm (A4/LT size) onto the exposure glass.

POSSIBLE CAUSE

The friction between the Gear-16Z and its shaft increases and exceeds the maximum torque of the feed motor. This is due to tiny burrs on the shaft.

Countermeasure

The inside diameter of the gears has been changed.

Old part number	New part number	Description	Q'ty	Int	Page	Index
A6802152	A6802154	Gear - 16Z	1	X/O	17	16
A6802151	A6802153	Gear - 16Z	1	X/O	17	18
A6802141	A6802142	Gear - 16Z	1	X/O	17	19

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
DF67	115/60	All (SAVIN)	A680-15	1B38870001
DF67	115/60, 220/50	All (Infotec)	A680-26	3Q7870001
DF67	115/60, 220/50	All (Ricoh)	A680-57	A7718870228
DF67	115/60, 220/50	All (NRG)	A680-62	AS08870001

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Model: NAD 30S/30/40 DF67 Date			e: 29-Feb-00		No.: MA680004	
Modified Article: Spring Plate			Prepared by: E. Fukuyama			
From: Technical Services Dept., GTS Division						
Reason for	Parts catalog correction	☐ Vend	or ch	ange	☐ To m	neet standards
Modification:		☐ To improve reliability		e reliability	()
	□ Part standardization	☐ Other	r			

To standardize the part with other models, the spring plate has been changed from A5481135 to B301136 with the interchangeability $\mbox{O/O}$.

Old part number	New part number	Description	Q'ty	Int	Page	Index
A5481135	B3011136	Spring Plate	1	O/O	11	18

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Model: NAD 30S/30)/40 DF67	Dat	e: 11-Jul-00	No.: MA680005
_	Relay Harness-Registration Ser Out	nsor and Pull	Prepared	d by: E. Fukuyama
From: Technical Ser	rvices Dept., GTS Division			
Reason for	□ Parts catalog correction	☐ Vendor ch	ange	☐ To meet standards
Modification:	☐ To facilitate assembly	☐ To improv	e reliability	()
	☐ Part standardization	☐ Other		

The following part number should be corrected. Please correct your parts catalog.

Old part	New part	Description	Q'ty	Int	Page	Index	Note
number	number						
A6805890	A6805885	Relay Harness – Pull Out	1	-	7	14	
A6805885	A6805890	Relay Harness – Registration Sensor	1	-	9	30	

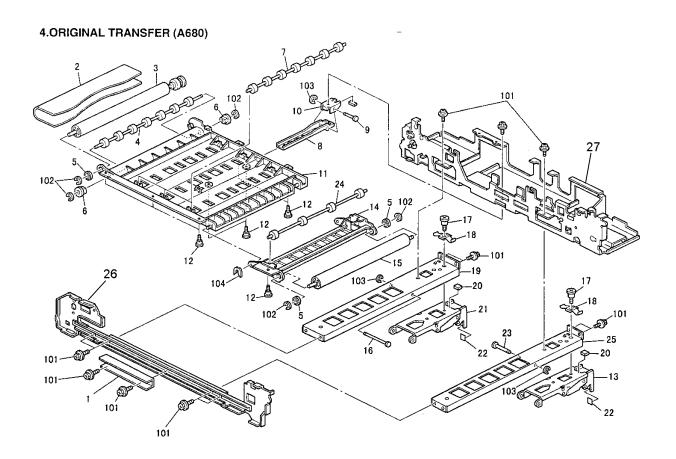
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Model: NAD 30S/30/40 DF67 Date				00	No.: MA680006
Modified Article: 9	Side Plate	Prepared by: E. Fukuyama			
From: Technical Se	rvices Dept., GTS Division				
Reason for	☐ Parts catalog correction	☐ Vendor cl	☐ Vendor change		neet standards
Modification:	☐ To facilitate assembly	☐ To improve reliability		()
	☐ Part standardization	Other			

The following parst have been registered as service parts.

New part number	Description	Q'ty	Int	Page	Index
A6801111	Side Plate : Front	0-1	-	11	26
A6801121	Side Plate : Rear	0-1	-	11	27

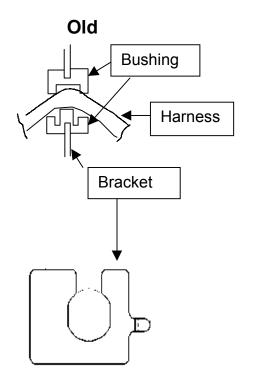


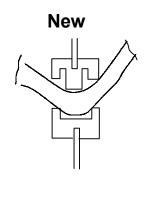
Model: NAD 30S/30)/40 DF67	e: 17-Oct-0	0	No.: MA680007	
Modified Article: In	nterface Harness	Prepared by: E. Fukuyama			
From: Technical Ser	rvices Dept., GTS Division				
Reason for	☐ Parts catalog correction	☐ Vendor change		☐ To n	neet standards
Modification:	☐ To facilitate assembly			()
	☐ Part standardization				

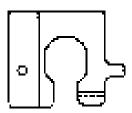
When the DF is opened to full-vertical (90 degrees), stress is applied to the harness in the area of the bushing. This eventually causes a broken connection after this action has been repeated over and over.

The shape of the bushing bracket has been changed to minimize the bending angle of the harness when the DF is opened 90 degrees.

Old part number	New Part number	Description	Q'ty	Page	Index	Note
A6805800	A6805801	Interface Harness	1-1	19	4	









PAGE: 2/2 No.: MA680007 Model: NAD 30S/30/40 DF67 Date: 17-Oct-00

RAI Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NO.
DF67	115/60 220/50	All (Ricoh)	A680-17	A7710040001
DF67	115/60 220/50	All (NRG)	A680-22	AQ70070001
DF67	115/60 220/50	All (Infotec)	A680-26	3Q78400583
DF67	115/60 220/50	All (Lanier)	A680-55	L0280040001
DF67	115/60 220/50	All (Ricoh)	A680-57	A7710840001
DF67	115/60 220/50	All (NRG)	A680-62	AS00850001

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Model: NAD 30S/30	0/40 DF(DF67)	e: 28-Mar-01		No.: MA680008		
NA - al'C' - al A al' - l - a		D				
Modified Article: Holder - Belt Drive Roller				Prepared by: E. Fukuyama		
From: Technical Se	rvices Dept., GTS Division					
Reason for	eason for Parts catalog correction		ange	☐ To n	neet standards	
Modification:	☐ To facilitate assembly			()	
	☐ Part standardization	Other				

To prevent multi-sheet feeding, the contact surface area between the feed belt and separation roller has been reduced by changing the shape of the belt drive roller holder and the pick-up lever.

Note: The new holder and pick-up lever must be installed together as a set. This is because if the new holder (A6801822) is used with the old lever (A6801871), the decreased friction between the roller and paper may cause misfeeds.

Old part number	New part number	Description	Q'ty	Int	Page	Index
A6801821		Holder – Belt Drive Roller	1-1	X/O	7	28
A6801871	A6801872	Pick-up Lever	1-1	X/O	7	18

RCL (Japan) Production

MODEL NAME	V/Hz	DESTINATION	CODE	SERIAL NUMBER
DF67	115/60	All (SAVIN)	A680-15	1B31820125
DF67	115/60, 220/50	All (Infotec)	A680-26	3Q78310001
DF67	115/60, 220/50	All (Ricoh)	A680-57	A7711820001
DF67	115/60, 220/50	All (NRG)	A680-62	AS01820001

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Model: NAD 30S/30/40 DF (DF67) Date			e: 24-Sep-0	3	No.: MA680009	
Modified Article: Separation Roller					by: Y.L	Jrushihara
From: 1st Tech. Support Sec. Service Support Dept.						
Reason for	☐ Parts catalog correction	☐ Vendor cha		ange	☐ To n	neet standards
Modification:	☐ To facilitate assembly ☐ To improve		e reliability	()	
	□ Part standardization	☐ Othe	r			

Due to a vendor change, the part number of the separation roller has been changed.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A6801671	A8592241	Separation Roller	1	0/0	17	27	

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Model: NAD 30S/30/40 DF(DF67)			Date	e: 8-Dec-05		No.: MA680010
Modified Article: Sepatration Roller				Prepared	by: Y.l	Jrushihara
From: 1st Tech. Sup	pport Sec. Service Support De	pt.				
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	⊠ Vende ☐ To im ☐ Other	prove	ange e reliability	☐ To n	neet standards)

The following has been changed due to a vendor change.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A6801671	A8592241	Separation Roller	1	O/O	17	27	