

<b>Model</b>	J2SS Roll Feeder	<b>Volt/Hz</b>	<b>Date of Modification</b>	<b>Serial Number</b>
<b>Modified Article</b>	Both End Frames of the Cutter Unit.	No serial number cut-in information		
<b>Reason for Modification</b>	To improve reliability			

The thickness of both end frames of the cutter unit and the cushions on the frames has been increased.

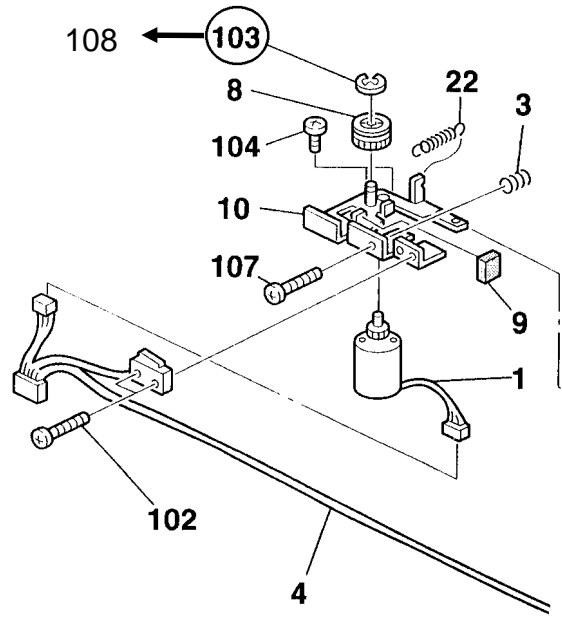
Old P/N	New P/N	Description	Q'ty Used	Inter-change-ability	Parts Catalog	
					Index No.	Page
A571 7626	A571 7627	Cushion	2 → 2	O/O	9	13
A571 7630	A571 7635	Left Frame	1 → 1	O/O	10	13
A571 7620	A571 7628	Right Frame	1 → 1	O/O	11	13

M. Iwasa, Manager  
 Technical Support Department

<b>Model</b>	J2SS Roll Feeder	<b>Volt/Hz</b>	<b>Date of Modification</b>	<b>Serial Number</b>
<b>Modified Article</b>	Parts Catalog	No serial number cut-in information.		
<b>Reason for Modification</b>	Parts Catalog Correction			

1. Addition and illustration correction.

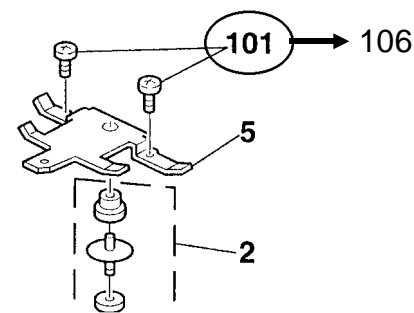
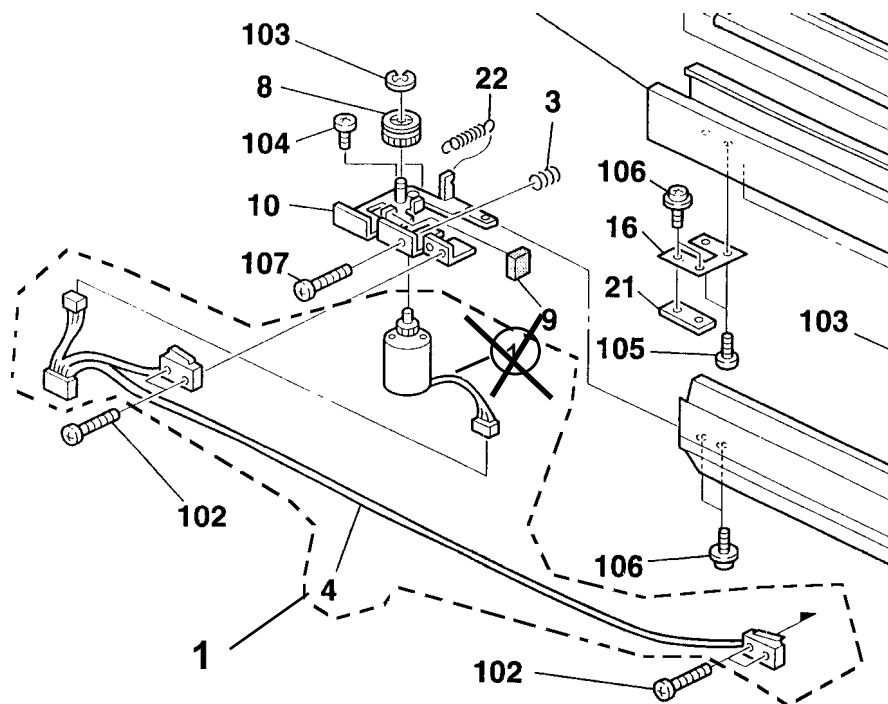
New P/N	Description	Q'ty Used	Parts Catalog	
			Index No.	Page
AJ03 0005	Cutter Unit	1	*	13
0720 0030Z	Retaining Ring - M3	1	108	13



2. Quantity correction

P/N	Description	Incorrect Q'ty Used	Correct Q'ty Used	Parts Catalog	
				Index No.	Page
A571 7647	Cutter Drive Wire	1	2	7	13

3. Illustration correction (Page 12)



*T. Inoue*  
 T. Inoue, General Manager  
 1st Field Information Dept. QAC

<b>Model</b>	J2SS Roll Feeder	<b>Volt/Hz</b>	<b>Date of Modification</b>	<b>Serial Number</b>
<b>Modified Article</b>	Brake - Paper Spool Unit	No serial number cut-in information.		
<b>Reason for Modification</b>	To facilitate the manufacturing process			

Old P/N	New P/N	Description	Q'ty Used	Inter-changeability	Parts Catalog	
					Index No.	Page
A454 2707	A571 7453	Brake - Paper Spool Unit	1 → 1	O/O	3	7

*T. Inoue*  
 T. Inoue, General Manager  
 QAC 1st Field Information Dept.

Model: J2SS I&II Roll Feeder		Date: 15-Jul-98	No: 4
Modified Article: Parts Catalog		Prepared by: H.Kobayashi	
From: QAC Field Information Dept.			
Reason for Modification:	<input checked="" type="checkbox"/> Parts catalog correction	<input type="checkbox"/> Vendor change	<input type="checkbox"/> To meet standards
	<input type="checkbox"/> To facilitate assembly	<input type="checkbox"/> To improve reliability	( )
	<input type="checkbox"/> Part standardization	<input type="checkbox"/> Other	

The part number of the small cap in the parts catalog is incorrect.

Please correct your parts catalog as follows:

Incorrect P/N	Correct P/N	Description	Index	Page
A5717479	A5717497	Small Cap (A163RIC/NRG)(A251/A252)	19	3

Model: J2SS I&amp;II Roll Feeder

Date: 15-Jul-98

No: 4

MODEL NAME	V/ Hz	DESTINATION	CODE	SERIAL NUMBER
RICOH ROLL FEEDER TYPE 740 (A163)	230,240/50	EUROPE	A571 - 00	
OZALID 1001 RF (A163)	220,230,240/50	EUROPE	A571 - 01	
REGMA 910 ROLL FEEDER (A163)	220,230,240/ 50	EUROPE	A571 - 02	
K+ E 3036RF (A163)	115/ 60	USA, CANADA	A571 - 03	
RICOH ROLL FEEDER TYPE 740 (A163)	220,230,240/50	ASIA	A571 - 04	
RICOH ROLL FEEDER TYPE 740 (A163)	115/ 60	USA, CANADA	A571 - 05	
ROLL FEEDER TYPE 740 (A251/A252)	115/ 60	USA, CANADA	A571 - 06	
ROLL FEEDER TYPE 740 (A251/A252)	220,230,240/50	EUROPE, ASIA	A571 - 07	