

Model: Model J-C1 Finisher (SR920)		Date: 5-Oct-05	No.: MB599001
Modified Article: Printed Circuit Board		Prepared by: H.Taguchi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor change ☒ To improve reliability ☐ Other	☐ To meet standards ()

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B5995100	B5995110	PRINTED CIRCUIT BOARD:MAIN CONTROL	1-1	X/O	49	5	

Change: The capacity of a condenser was increased.

Reason: To increase the part's latitude against over-current.

RCL (Japan) Production

Model	V/Hz	Destination	Code	Serial Number
SR920	220 - 240V, 50/60Hz	Asia	B599-01	
	120V, 60Hz	USA, Canada	B599-02	
	220 - 240V, 50/60Hz	Infotec	B599-03	
	220 - 240V, 50/60Hz	Europe, etc.	B599-04	
	220 - 240V, 50/60Hz	Asia	B599-17	K0831100001
	120V, 60Hz	USA, Canada	B599-57	
	220 - 240V, 50/60Hz	Infotec	B599-66	
	220 - 240V, 50/60Hz	Europe, etc.	B599-67	

Model: Model J-C1 Finisher (SR920)		Date: 5-Oct-05	No.: MB599002
Modified Article: Printed Circuit Board		Prepared by: H.Taguchi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor change ☒ To improve reliability ☐ Other	☐ To meet standards ()

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B5995110	B5995160	PRINTED CIRCUIT BOARD:MAIN CONTROL	1-1	X/O	49	5	
G5655530	G5655540						

Change: The program has been changed

Reason: To change the initial setting to eliminate the electric sound in idling mode

RCL (Japan) Production

Model	V/Hz	Destination	Code	Serial Number
SR920	220 - 240V, 50/60Hz	Asia	B599-01	K0850300001
	120V, 60Hz	USA, Canada	B599-02	
	220 - 240V, 50/60Hz	Infotec	B599-03	
	220 - 240V, 50/60Hz	Europe, etc.	B599-04	
	220 - 240V, 50/60Hz	Asia	B599-17	K0840500080
	120V, 60Hz	USA, Canada	B599-57	
	220 - 240V, 50/60Hz	Infotec	B599-66	
	220 - 240V, 50/60Hz	Europe, etc.	B599-67	

Model: Model J-C1 Finisher (SR920)		Date: 5-Oct-05	No.: MB599003
Modified Article: Printed Circuit Board		Prepared by: H.Taguchi	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor change ☒ To improve reliability ☐ Other	☐ To meet standards ()

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B5995160	B5995170	PRINTED CIRCUIT BOARD:MAIN CONTROL(NA)	1-1	X/O	49	5	
G5655540	G5655550	PRINTED CIRCUIT BOARD:MAIN CONTROL(EU)	1-1	X/O			

Change/Reason: The firmware was changed so that this Finisher can also be used with the J-C2.

RCL (Japan) Production

Model	V/Hz	Destination	Code	Serial Number
SR920	220 - 240V, 50/60Hz	Asia	B599-01	
	120V, 60Hz	USA, Canada	B599-02	
	220 - 240V, 50/60Hz	Infotec	B599-03	
	220 - 240V, 50/60Hz	Europe, etc.	B599-04	
	220 - 240V, 50/60Hz	Asia	B599-17	K08412xxxxx
	120V, 60Hz	USA, Canada	B599-57	
	220 - 240V, 50/60Hz	Infotec	B599-66	
	220 - 240V, 50/60Hz	Europe, etc.	B599-67	



Part Change Information List

Date: March 18, 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
Model J-C1 Finisher(SR920)	B599	200903		B5452500	B5452502	GUIDE PLATE:AUXILIARY:PUNCH:ASS'Y	1	1	X/O		11	4					V0804293
Model J-C1 Finisher(SR920)	B599	200903		A6973205	D4603205	BRACKET:PHOTOINTERRUPTOR:SHIFT	1	1	O/O		45	13					V0803530



Part Change Information List

Date: August 31, 2009

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.
J-C1 Finisher (SR920)	B599	200908		12042384	12042848	SWITCH:FA1L-AJAE	1	1	X/O		19	106					V0901516	9050233



Part Change Information List

Date: September 30, 2009

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.
J-C1 Finisher (SR920)	B599	200909		B5452500	B5452502	GUIDE PLATE:AUXILIARY:PUNCH:ASS'Y	1	1	X/O		11	4					V0902196	



Part Change Information List

Date: May 8, 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
J-C1 Finisher (SR920)	B599	201504		AJ011015	AJ011032	STAPLER:EH-C530R10	1	1	O/O	N	27	18					V1500644	



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
J-C1 Finisher (SR920)	B599	201506		B3524380	B3524390	STAPLER:EH-C530R10:ASS'Y	1	1	O/O	N	27	18					V1500644	

セル: F189

コメント: Kobayashi Hiroki:

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セル: F193

コメント: Kobayashi Hiroki:

この2行は、重複する。S-BOM上で2回に分けてSCN発行されたからであるが、表示で2回出るのはおかしいので、発行時には削除。ただし、MBNo.登録はこの指示書Noで処理する。