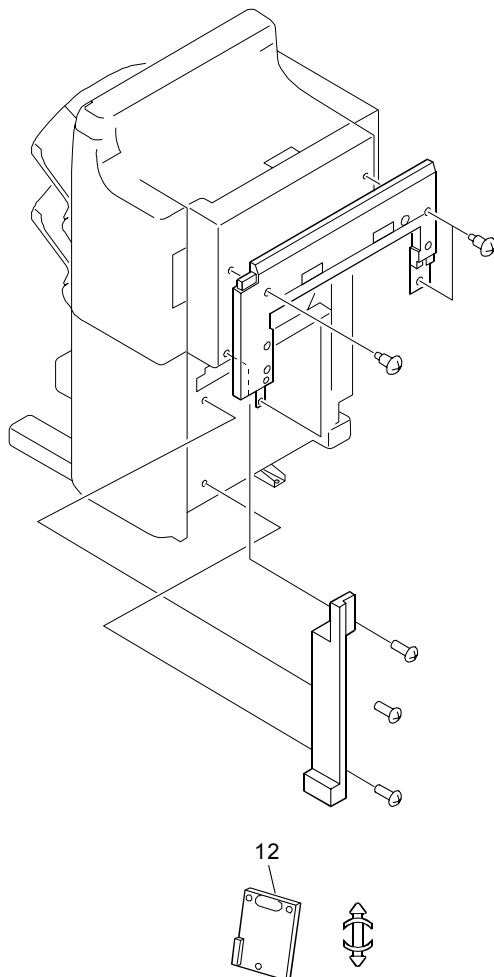


Model: Triton-C1 Finisher (SR940)		Date: 25-Mar-05	No.: MB722001
Modified Article: IPC Board		Prepared by: M. Tsuyuki	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor change ☐ To improve reliability ☒ Other	☐ To meet standards ()

Old part number	New part number	Description	Q'ty	Int	Page	Index
B7231018	B7231118	IPC Board (4402352650) IPC Board (6LE00885000)	1	X/O	3	12

Change: The materials for this part were changed to more environmentally-friendly types.
Reason: This is part of Ricoh's ongoing application of in-house environmental standards.



Model: Triton-C1 Finisher (SR940)	Date: 25-Mar-05	No.: MB722001
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CUT-IN SERIAL NUMBERS

Model:

From:

B722-17

K3441000001

B723-17

K3541000001

Model: Triton-C1 Finisher (SR940)		Date: 18-Oct-05	No.: MB722002
Modified Article: Bushing, Pulley		Prepared by: K. Hamada	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☒ Part standardization ☐ Product Safety ()		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B7234071	B7234371	Bushing (4408651130)	5-5	O/O	57 43 25 41	15 19 22 27	
B7235063	B7235363	Pulley (4402968380)	1-1	O/O	45	27	

Change/Reason: Parts standardization.

Model: Triton-C1 Finisher (SR940)		Date: 23-Apr-08	No.: MB722003
Modified Article: Parts Catalog Corection		Prepared by: Y.Mimura	
From: Technical Services sec. Service Planning Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ To facilitate assembly ☐ Part standardization	☐ Vendor change ☐ To improve reliability ☐ Other	☐ To meet standards ()

Change/Reason: The Parts Catalog was corrected as follows.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B723 4144		Plate Assy (44210030000)	1	O/O	32	10	
	B723 4444	Plate Assy (6LE68140000)					



Part Change Information List

Date: April 30, 2010

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.
TR-C1 SR930/SR940 Finishers	B722	201004		B7237040	B7239740	SCREW (X0-02571000)	3	3	O/O		5	39					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237040	B7239740	SCREW (X0-02571000)	1	1	O/O		5	39					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237039	B7239739	SCREW-M4X6 (X0-02572000)	19	19	O/O		9	18					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237039	B7239739	SCREW-M4X6 (X0-02572000)	19	19	O/O		15	11					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		15	12					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		23	18					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		23	19					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		25	32					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237039	B7239739	SCREW-M4X6 (X0-02572000)	19	19	O/O		29	53					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		29	54					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		31	49					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		33	43					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		35	42					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		37	21					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237039	B7239739	SCREW-M4X6 (X0-02572000)	19	19	O/O		39	50					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		41	36					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		45	42					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		47	47					V0903228	
TR-C1 SR930/SR940 Finishers	B722	201004		B7237040	B7239740	SCREW (X0-02571000)	3	3	O/O		47	49					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		49	14					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237039	B7239739	SCREW-M4X6 (X0-02572000)	19	19	O/O		49	15					V0903228	
TR-C1 SR930/SR940 Finishers	B722	201004		B7237040	B7239740	SCREW (X0-02571000)	3	3	O/O		51	34					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		53	22					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237039	B7239739	SCREW-M4X6 (X0-02572000)	19	19	O/O		59	22					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237041	B7239741	SCREW (X0-02573000)	2	2	O/O		61	8					V0903228	
TR-C1 SR930/SR940 Finishers	B723	201004		B7237038	B7239738	SCREW (X0-02566000)	36	36	O/O		61	9					V0903228	