

Model: Model-J CF/J-P2 CF/J-C1/J-C2/AT-C1/AP-C1/ Adonis-C3/Adonis-C4/Adonis-C4.5 Platen Cover (Type 3800C)	Date: 11-Oct-07	No.: MG329001
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Modified Article: Platen Cover Sheet		Prepared by: S.Yoshiki	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction	<input type="checkbox"/> Vendor change	<input type="checkbox"/> Other
	<input type="checkbox"/> To facilitate assembly	<input type="checkbox"/> To improve reliability	<input checked="" type="checkbox"/> To meet standards
	<input type="checkbox"/> Part standardization	<input checked="" type="checkbox"/> Product Safety	( )

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
G3291320	G3291371	Platen Cover Sheet	1-1	X/O	3	1	*1
G3291330	G3291358	Cushion: Pressure Plate: Upper	6-6	X/O	3	2	
A0531957	G3291350	Flex Hinge - Platen Cover	2-2	X/O	3	4	
A1931248	G3291355	Hinge: Pressure Plate: Ass'y	1-1	X/O	3	8	
G3291384	G3291359	Bracket: Pressure Plate: Ass'y	1-1	X/O	3	9	
52151667	AA143830	Guide Pin: Pressure Plate: Hinge	2-2	X/O	3	10	

**Change:** The materials of these parts were changed.

**Reason:** To conform to new regulations for environmentally-sensitive materials.

**Note:** The shape of the platen cover sheet was also changed to further improve product safety. For details, please refer to RTB RB178044.

Model: Model J-C2		Date: 05-Sep-07	No.: RB178044
Subject: Platen cover sheet damage		Prepared by: S.Yoshiki	
From: 1st Tech. Support Sec. Service Support Dept.			
Classification:	<input type="checkbox"/> Troubleshooting	<input type="checkbox"/> Part information	<input type="checkbox"/> Action required
	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Electrical	<input type="checkbox"/> Service manual revision
	<input type="checkbox"/> Paper path	<input type="checkbox"/> Transmit/receive	<input type="checkbox"/> Retrofit information
	<input checked="" type="checkbox"/> Product Safety	<input type="checkbox"/> Other ( )	

**SYMPTOM**

A small area on the lower front edge of the platen cover sheet is damaged. This may have a potential safety risk, depending on the amount of damage.



**CAUSE**

The platen cover is opened/closed repeatedly over a long period of time, and each time, the operator touches the platen cover sheet. As a result, this area of the platen cover sheet is gradually worn down.

**SOLUTION**

Check the condition of the platen cover sheet at the next service visit.

If the platen cover sheet shows any damage:

**Temporary:**

- Remove the platen cover sheet and reattach it in the reverse orientation (turn it 180 degrees so that the damaged edge is at the rear side).
- Cover the damaged area of the platen cover sheet with transparent tape.

**Permanent:**

- Replace the platen cover sheet with the modified part:

P/N G3291371      Sheet: Pressure plate: Ass'y  
Used in platen cover options produced from: March 2007