KYOCERA *Service Bulletin*

SB Number:	**SB 2KW-002**	*Creation Date:* **15/09/2010**
Subject:	***Firmware upgrade***	
Model:	**FS-C2026MFP/2126MFP**	

	Applicable firmware	Contents
1	Engine	The toner gauge is detected as 100%, after sleep mode recovery when the top cover is opened or closed during sleep mode.
2		Paper jam 0100 may be improperly detected if data is printed directly after the developer refresh.
3		The developer frequency and voltage control between pages have been changed, for machines that do not operate in high altitude mode.
4	System	Support has been added for the change of the colour conversion table.
5	Scanner	Certain paper jams may occur, when the cover is opened during the initial DP drive.
6		The leading edge scanning timing error for monochrome printing may occur.
7		It is no longer necessary to set the original again after the machine recovers from sleep mode.

Firmware

Type	Program No.	Check SUM	Version	Staus Date	Applicable models
ENGINE	2KW_1000003003	9b1c	003.003	26/07/2010	FS-C2026MFP/2126MFP
SYSTEM	2KW_2F00001131	----	001.132		FS-C2026MFP
SYSTEM	2KX_2F00001131	----	001.132		FS-C2126MFP
SCANNER	2KW_1200004001	28FE	004.001	13/07/2010	FS-C2026MFP/2126MFP

Classification	☐Entire stock rework	☐In-field modification at next visit	☐In-field modification by case	☐No modification necessary
Field measure	When the above mentioned phenomena occur, please upgrade the firmware to the latest version.			

Serial numbers of affected machines

Type	Serial number
FS-C2026MFP	Q5A0800419
FS-C2126MFP	Q5E0800467

Machines produced after the above mentioned serial numbers, should be affected by the above mentioned changes.