SB Number:	**SB 2DD-003**	*Creation Date:* **31/01/2005**
Subject:	Change of 'P.W.B ASSY MAIN'	
Model:	**FS-1018MFP**	

Phenomenon & Cause

When executing [**Printer reset**] from the printer menu on the operation panel, after the reset, there is the possibility that network may remain in '*pending / suspension*' status.
(If the PHY chip is in its energy save mode, the return signal sent via a different way than the network is not output and the network might remain in pending status.)

CONTENTS OF CHANGES

By changing the following constant of '**PCB PRINTER ASSY**' in energy save mode, the PHY chip will output a signal even if the reset is triggered via a different way than over the network.

- **R213**:   **OLD** 100KΩ   →   **NEW: 0 Ω**
- **C219**:   **OLD** 0.1µF   →   **NEW: not mounted**

Field Measure

If the problem should arise, please replace the current with the new '**PCB PRINTER ASSY'**.

Parts Table

No.	Part No. OLD	Part No. NEW	Description	Q'ty Old	Q'ty New	Interchange ability
1	302DD68111 2DD68111	302DD68112 2DD68112	P.W.B ASSY MAIN EU (SP)	1	1	X O

Affected Machine Serial Numbers:
FS-1018MFP*:*   *will follow*