

Replacing the interface board

“This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.”

Federal Communications Commission Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

For compliance with the Federal Noise Interference Standard, this equipment requires a shielded cable.

This statement will be applied only for the printers marketed in U.S.A.

Statement of The Canadian Department of Communications Radio Interference Regulations

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe A prescrites dans le Règlement sur le brouillage radioélectrique édicté par le ministère des Communications du Canada.

The above statement applies only to printers marketed in Canada.

The interface board is an option for the printer TSP600 series.
When replacing the interface board, please use the following procedure.

Interface Board	Applicable printer
IFBD-HD04 RS-232C (25pin)	TSP600 Series
IFBD-HN04 RS-232C (9pin)	
IFBD-HC04 Parallel	

Replacement

1. Make sure that the power cord is unplugged.
2. Remove the 2 screws.
3. Remove the interface board unit in the direction of the arrow.
4. When the new board is serial interface board unit, change the setting of the DIP Switches if necessary, referring to the user's manual of the printer.
5. Slide the new interface board in until it is firmly seated.

Note:

Insert the interface board so that it connects with the connector.

6. Secure the interface board using the two screws.

