Canon

# *Service Bulletin*

COPIER

Issued by Canon Europa N.V.

**Model :** Network Interface Board-E2e
Network Interface Board-E3e

**No.:** GP-GEN-009
(98SQE0-B0021)

**DATE:** 21.08.98

**LOCATION:** **Network Interface Board-E2e/E3e Ver.3.26/3.27**
**SUBJECT:** **Version Up**

## 1. Outline

Network Interface Board-E2e/E3e (NIB-E2e/E3e) Ver.3.26/3.27 were released.

## 2. Details

Here are the modifications in the NIB-E2e/E3e as compared with Ver.2.24/2.25.

### 2-1. These boards support the automatic acquisition of IP addresses from the DHCP server.

The IP address setting with DHCP can be setup via one of the following two ways:
a) Setting from GP control panel (see DHCP.pdf, for more information).
b) Setting from NetSpot v.2.4 (see Online Manual in the NetSpot 2.4, for more information).

### 2-2. The NIB-E2e/E3e specification allows for two simultaneous TCP/IP printing connections. When a 3rd connection is requested, the request was previously ignored and the job was lost. Now, the request is reset until a connection becomes available.

E.g. when printing consecutive multiple jobs from Solaris 2.6, some jobs were missing.

### 2-3. The problem in which printing fails via the Router when the GP and the Client PCs are connected to different network address classes, has been corrected.

E.g. while the client PC is connected to Class C of the network, the GP is to Class B.

## 3. Combination of ROMs

### 3-1. NIB-E2e Ver.3.27

| | |
|---|---|
| GP55F | MMI v50.18/IP v43.01/D-CON v22.01 |
| GP30 | ICORE v32.01 and later/IP v17.01 and later/D-CON v3.01 |
| MDC | NCORE v90.01/PSPCL v15.11/PCL5e v15.12 |

### 3-2. NIB-E3e Ver.3.26

| | |
|---|---|
| GP200/215 | IP v49.02 and later/D-CON v37.01/PRCON v7.01<br>PSPCL v4.01/PCL5e v4.01 |

## 4. Parts Number

### 4-1. NIB-E2e Ver.3.27

| | |
|---|---|
| FF3-2691 | Check Sum = FC10 h |
| FF3-2692 | Check Sum = A777 h |

### 4-2. NIB-E3e Ver.3.26

| | |
|---|---|
| FF3-2305 | Check Sum = FC11 h |
| FF3-2306 | Check Sum = A775 h |