

1. APPLICANT AND FACTORY

- (1) Applicant: Fuji Photo Film Co., Ltd.
26-30, Nishiazabu 2-chome, Minato-ku, Tokyo 106 Japan
- (2) Factory:FUJIFILM PHOTONIX CO., LTD.
1-6, Matsuzakadaira, Taiwa-Cho, Kurokawa-Gun,
Miyagi-Ken 981-3492 Japan

2. DESCRIPTION OF DEVICE

- (1) Kind of Equipment: DIGITAL COLOR PRINTER
- (2) Category: Class B Digital Device Peripheral
- (3) FCC ID: F5GNC-400D
- (4) Trade Mark: FUJIFILM
- (5) Model No.: NC-400D
- (6) Type of Sample Tested: Pre-Production
- (7) High Frequency Used: 24.725MHz (Clock for ASIC / IC302)
37.496MHz (Clock for DSP / IC111)
- (8) Rating Power Supply: 120V AC, 60Hz 4A
- (9) Tested Power Supply: 120V AC, 60Hz
- (10) Date of Manufacture: June, 2002
- (11) Description of the marked and available configuration: Refer to
"Exhibit A"
- (12) Description of Operation: The Worst operation mode is "Print Mode".

3. SUMMARY OF OPERATION AND FUNCTION

FUJIFILM, Model NC-400D is a Color Printer that uses a light-fixing thermal color print system (Printpix system) to print full color images downloaded from a PC. The NC-400D prints 16.77 million colors in 256 gradations at high resolution (11.8 dot/mm or 300 dpi) on Printpix paper.

4. TEST FACILITY

The Open area test site and conducted measurement facility of JQA SAFETY & EMC CENTER EMC ENGINEERING DEPT. TSURU EMC BRANCH used to collect the radiated data is located in 2096, Ohata, , Tanbozawa, Tsuru-shi, Yamanashi-ken 402-0045 JAPAN.

This JQA SAFETY & EMC CENTER EMC ENGINEERING DEPT. TSURU EMC BRANCH Open Site has been fully described in a report that they have submitted to your office, and accepted with the FCC registration No.90728 dated April 2,2002.

5. SUMMARY OF TEST RESULTS

Radiated Radio Noise Measurement -----	PASS
Conducted Radio Noise Measurement -----	PASS