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JYC9020509011

GENERAL INFORMATION

2.931: RESPONSIBILITY OF THE GRANTEE

In accepting a grant of an equipment authorization, the Grantee warrants that each unit of equipment marketed under such a grant and bearing the identification specified in the grant, will conform to the unit that was measured; and that the data, design and rated operational characteristics, determined by the grantee for notification, filed with the application for type acceptance or certification, or measured by the Commission in the case of type approved equipment, continues to be representative of the equipment being produced under such grant within the variation that can be expected due to quantity production and testing on a statistical basis.

2.975 (a): APPLICATION FOR NOTIFICATION

(1) NAME OF APPLICANT:

Pantech Co., Ltd.
Dae Wha Bldg., 27-3 5th Sinwol-Dong
Yang Chun-Ku
Seoul, Korea 158-095

The applicant is the Manufacturer
 The applicant is a Vendor or a Licensee

NAME OF MANUFACTURER:

APPLICANT

2.975 (a) (Cont'd)(2) TECHNICAL INFORMATION:

(i)	Type of Emission	= N/A
(ii)	Frequency Range, MHz	= 929 to 932
(iii)	Frequency Tolerance	= N/A
(iv)	Rated power output	= N/A
(v)	Microwave modulation	= N/A

(3) INTENDED USE:

900 MHZ PAGERS

RULES GOVERNING THE EQUIPMENT:

15

(4) FCC ID: (LABEL DRAWING ATTACHED)

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(5) PHOTOGRAPHS:

PLEASE SEE ATTACHED EXHIBITS

(6) SIGNED STATEMENT

PLEASE SEE ATTACHED EXHIBITS

(7) TRANSITION PROVISIONS (Part 15 only)

APPLICATION IS NOT MADE PURSUANT 15.37
 APPLICATION IS MADE PURSUANT 15.37

(8) FREQUENCY CONVERTERS / SCANNING RECEIVERS

NOT APPLICABLE
 PLEASE SEE ATTACHED EXHIBITS

SUPERVISED BY:


MORTON FLOM, P. Eng.

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THE APPLICANT HAS BEEN CAUTIONED AS TO THE FOLLOWING:

15.21 INFORMATION TO USER.

The user manual or instruction manual for an intentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.27(a) SPECIAL ACCESSORIES.

Equipment marketed to a consumer must be capable of complying with the necessary regulations in the configuration in which the equipment is marketed. Where special accessories, such as shielded cables and/or special connectors are required to enable an unintentional or intentional radiator to comply with the emission limits in this part, the equipment must be marketed with, i.e. shipped and sold with, those special accessories. However, in lieu of shipping or packaging the special accessories with the unintentional or intentional radiator, the responsible party may employ other methods of ensuring that the special accessories are provided to the consumer, without additional charge.

Information detailing any alternative method used to supply the special accessories for a grant of equipment authorization or retained in the verification records, as appropriate. The party responsible for the equipment, as detailed in § 2.909 of this chapter, shall ensure that these special accessories are provided with the equipment. The instruction manual for such devices shall include appropriate instructions on the first page of text concerned with the installation of the device that these special accessories must be used with the device. It is the responsibility of the user to use the needed special accessories supplied with the equipment.

STATEMENT OF QUALIFICATIONS

EDUCATION:

1. B. ENG. in ENGINEERING PHYSICS, 1949, McGill University, Montreal, Canada.
2. Post Graduate Studies, McGill University & Sir George Williams University, Montreal.

PROFESSIONAL AFFILIATIONS:

1. ARIZONA SOCIETY OF PROFESSIONAL ENGINEERS (NSPE), #026 031 821.
2. ORDER OF ENGINEERS (QUEBEC) 1949. #4534.
3. ASSOCIATION OF PROFESSIONAL ENGINEERS, GEOPHYSICISTS & GEOLOGISTS OF ALBERTA #5916.
4. REGISTERED ENGINEERING CONSULTANT - GOVERNMENT OF CANADA, DEPARTMENT OF COMMUNICATIONS. Radio Equipment Approvals.
5. IEEE, Lifetime Member No. 0417204 (member since 1947).

EXPERIENCE:

1. Research/Development/Senior Project Engineer, R.C.A. LIMITED (4 years).
2. Owner/Chief Engineer of Electronics. Design/Manufacturing & Cable TV Companies (10 years).
3. CONSULTING ENGINEER (over 25 years).



MORTON FLOM, P. Eng.