

LIST OF ATTACHMENT

1. FCC Application Form 731

2. List of EXHIBIT

EXHIBIT C (Appendix) : Report of Measurement

EXHIBIT D (Appendix) : Photographs for RF Unit of Handset

EXHIBIT F (Appendix) : Schematic Diagram for RF Unit of Handset



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Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315, USA

Date: July 8, 1999
Ref. No.: KM4-99-U-49

Subject : Changes in Certified Equipment
900MHz Cordless Telephone Handset, FCC ID: ACJ96NKX-TC1400

Gentlemen;

In accordance with §2.1043, Changes in Certified Equipment, this application is submitted.

Handset of our cordless telephone Certified under the FCC ID, ACJ96NKX-TC1400, is modified its RF unit as following.

The difference between the original model and revised model is as following.

<u>ORIGINAL</u>	<u>REVISED</u>
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1. RF Circuitry of Handset:

SAW Filter : SMD Type

CAN Type

Note 1: The Artwork of the P.C.B. of RF circuitry is slightly changed, because the size of SAW filter is changed.

Note 2: In accompany with the change, the ratings of some capacitors/resistor are changed.
Refer to LIST OF ALTERATIONS attached.

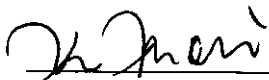
We checked Sec. 15.233(c) and (d), Radiated Emission, and the data showed the requirements are still fully complied.

Please refer to the test report on EXHIBIT C (Appendix).

If you have any questions or comments concerning this matter, please do not hesitate to contact with us.

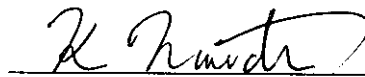
Thank you very much for your attention and time in this matter.

Reviewed by,



M. Mori,
Manager of Product
Safety Section

Yours sincerely,



K. Nawata,
Sr. Project Engineer of
Product Safety Section

LIST OF ALTERATIONS

<u>Part/Component</u>	<u>Ref. No.</u>	<u>Present</u>	<u>Revised</u>
Resistor:	RV101	Variable	390 ohms (R110, Fixed)
Inductor:	L002	Inductor	Artwork on P.W.B.
Capacitor:	C201	1nF	10pF
	C204	20pF	5pF
	C207	2pF	1.5pF
	C112	6pF	5pF
	C302	3pF	3.6pF
	C309	8pF	6pF
	C703	82pF	56pF
	C704	47pF	82pF
SAW Filter:	F001	SMD Type	CAN Type