

January 28, 1999

Federal Communications Commission
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Joe Dichoso

Reference: FCC ID: NSJCTT-900AC, Confirmation # EA92250, Ref# 5698
Applicant: Casil Technology

Dear Mr. Dichoso:

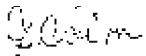
Enclosed please find the letter and information from our client regarding the security code requirements in Section 15.214(d) for their product.

The application check (filing fee) which was paid by Intertek Testing Services was sent to Mellon Bank the third week of November 1998 with information as follows:

Check No.:	241254
Amount:	\$940.00
Payable to:	Federal Communications Comm.
Date of the check:	10/20/98

Should there be any questions, please contact David Chernomordik or the undersigned.

Regards,



Gaspara Lim

gcl/

Enclosures

cc: Bette Taube



台灣航科股份有限公司
CASIL Technology Taiwan Ltd.

台北市民生東路二段 156 號 18 樓 A 室
Unit A, 18/F, No. 156, Sec. 2, Ming Sheng E. Road, Taipei, Taiwan.
TEL: 886-2-27125857
FAX: 886-2-27177654

January 27, 1999

Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046
U. S. A.

Attn: Mr. Rich Fabina

Dear Mr. Fabina,

**Subject: Compliance of Section 15.214(d)(1) for Model
FCC ID: NSJCTT-900AC
Reference Number:**

Model with Reference FCC ID: NSJCTT-900AC compliance with Section 15.214(d)(1) of FCC Rules, this cordless telephone incorporate circuitry make use of 20 bits security code to provide against unintentional access to the public switched telephone network. The units has more than 1 million security code combination. The data format and description are as attached.

If there is any other questions, please contact us anytime. Your attention to this matter will be very appreciated.

Sincerely yours,
CASIL TECHNOLOGY TAIWAN LTD.

Anna Chou
President - Telecom Division



台灣航科股份有限公司

CASIL Technology Taiwan Ltd.

台北市民生東路三段 156 號 18 樓 A 室
Unit A, 18/F, No.156, Sec. 3, Ming Sheng E. Road, Taipei, Taiwan.
TEL:886-2-27125857
FAX:886-2-27177554

1. TOTAL DATA BITS LENGTH: 64 BITS
2. DATA FORMAT

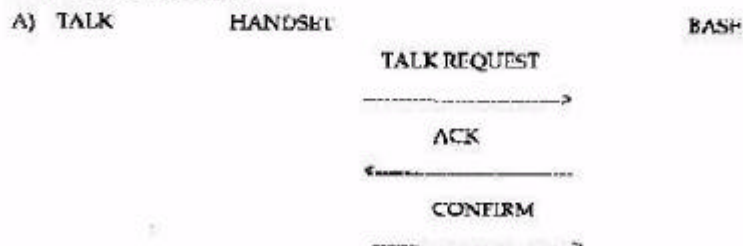
Start →

iiii	iiii	iiip	AAAA	cccc	cccc	xxpp	BBBB	iiii	iiii	iiip	SSSS	dddd	dddd	zzzz	TTTT
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

iiii : system ID (20bits)
p : parity
u : unit indicator (base=0: portable = 1)
cccc : channel number
dddd : command data
xx : sequence of data
zz : sub-data
AAAA : 1ST BLOCK CHECK CODE
BBBB : 2ND BLOCK CHECK CODE
SSSS : 3RD BLOCK CHECK CODE
TTTT : 4TH BLOCK CHECK CODE

3. DATA SPEED: 2KBps

PROTOCOL SEQUENCE





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FAX: 886 2 27177554

B) RING HANDSET BASE

RING ON REQUEST

←-----

ACK

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C) PAGING HANDSET BASE

CALL REQUEST

←-----

ACK

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