

EA 95458

**ELECTRONICS TESTING CENTER, TAIWAN**

No. 8, Lane 29, Wen-Ming RD., Lo-Shan Tsun, Kui-Shan Hsiang,

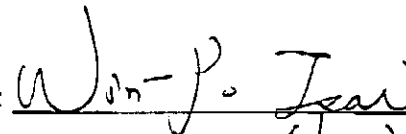
Taoyuan Hsien 333, Taiwan, R.O.C.

TEL : (03)3280026

FAX : (03)3280034

**FCC REPORT FOR REPLY TO CORRECTION****TO: FCC Application Processing Branch****ATTN: Mr. Andy Leimer****DATE: November 26, 1999****FAX NO: 002-1-301-344 2050****(A) FCC ID: E8HKB-9830****(B) REPORT NO: ET88S-08-015****(C) CORRESPONDENCE REFERENCE NO.: 10298****(D) 731 CONFIRMATION NUMBER: EA95458****(E) APPLICANT: Chicony Electronics Co., Ltd.****(F) MODEL: KB-9830****(G) REPLY FOR E-MAIL ON October 21, 1999:****Please find attachment of the details.**

APPROVE &amp; AUTHORIZED SIGNER:

WIN-PO TSAI, SUPERVISOR, NVLAP SIGNATORY  
EMC DEPT. OF ELECTRONICS TESTING CENTER,  
TAIWAN  
Nov 26 1999

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**TEL : (03)9280026**

**FAX : (03)9280034**

## **CORRECTION**

- 1. First of all, we accept your suggestion for this application be for the transmitter Certification and a DoC be for the receiver.**
- 2. The second, the transmitt frequency is fixed, the frequency is 916.348MHz.**
- 3. Please find attachment of the file for "Spectrum plot of band edge".**

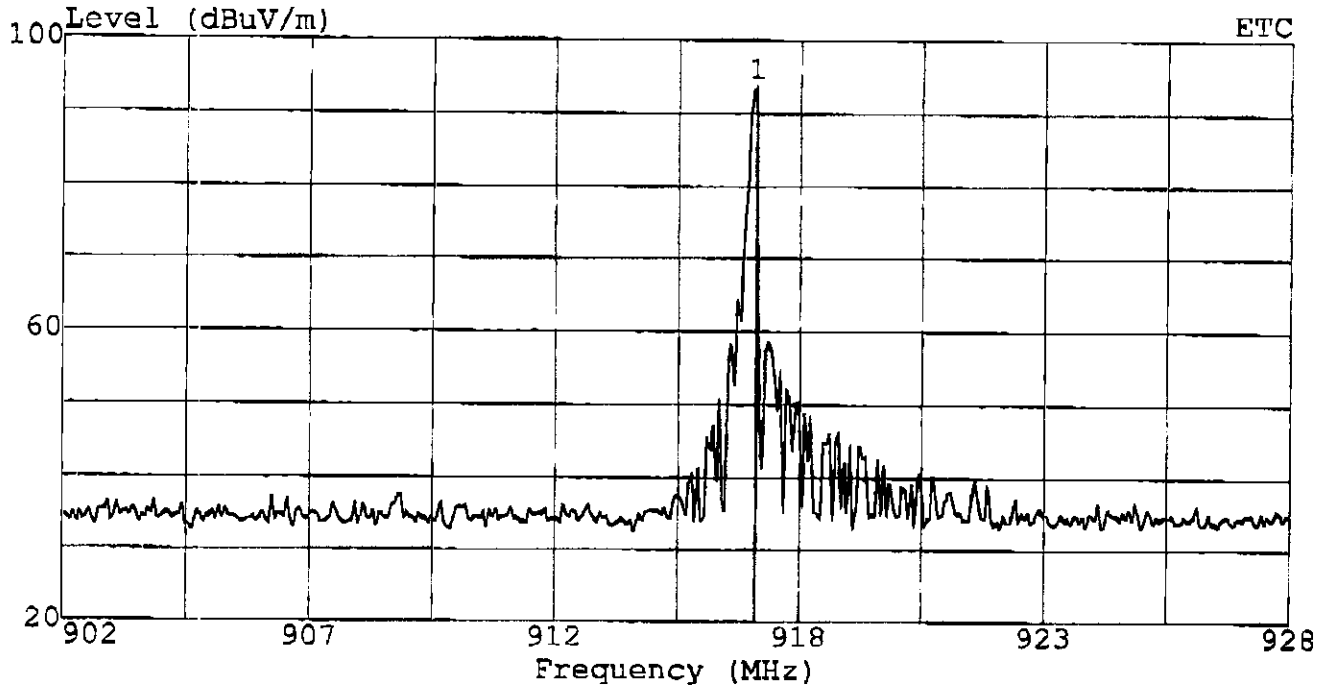


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Data#: 65 File#: CNS13438.EMI

Date: 1999-11-26 Time: 09:02:58



Trace:  
 Limit: 3m Probe: HORIZONTAL  
 EUT : KEYBOARD  
 Model:  
 Memo :

Ref Trace: 64

Page: 1

	Freq	Level	Over Limit	Limit Line	Read Level	Probe Factor	Cable Loss	Preamp Factor
	MHz	dB	dB	dB	dB	dB	dB	dB
1	916.664	93.64	-----	-----	93.64	0.00	0.00	0.00