FCC PART 90 TYPE APPROVAL

EMI MEASUREMENT AND TEST REPORT ABOUT EUT BLOCK DIAGRAM FOR

COMMUNICATION NETWORK INTERFACE, INC.

51-2, SungSan 1-dong, Mapo-gu SEOUL 121-251, KOREA

FCC ID: N79CNI-810D

May 2, 1999

This Report Concerns: Original Report		Equipment Type: Two Way Messenger
Test Engineer:	John Chan	
Test Date:	May 2, 1999	
Certified By:	John Y. Chan - Director, Compliance Engineering	
Prepared By:	Bay Area Compliance Laboratory Corporation 230 Commercial Street, Suite 2 Sunnyvale, CA 94086 (408) 732-9162	

Note: This report may not be duplicated without prior written consent of Bay Area Compliance Laboratory Corporation. This report **must not** be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government.

TABLE OF CO	INTENTS	j
-------------	---------	---

1 - GENERAL INFORMATION	3
1.1 PRODUCT DESCRIPTION FOR EQUIPMENT UNDER TEST (EUT)	3
APPENDIX A -EUT BLOCK DIAGRAM	4

1 - GENERAL INFORMATION

1.1 Product Description for Equipment Under Test (EUT)

The *Communication Network Interface*, *Inc.*, FCC ID *N79CNI-810D* (*TWO WAY MESSENGER*) or the "EUT" as referred to in this report is a digital data communication equipment in accordance with Motorola DataTac 5000 RD-LAP 19.2 specification. The frequency it uses ranges from 806 MHz to 821 MHz for transmission and from 851 MHz to 866 MHz for reception. The EUT measures 105.7mm L x 70.5 mm W x 17.6mm H.

Basic Specification include:

• Weight: 163g

• Power: 4.2 V Ni-MH

• RF protocol: RD-LAP 19.2 on DataTAC 5000

• Host protocol: DataTAC NCL 1.2

Etc.

FCC ID: N79CNI-810D

Communication Network Interface, Inc.	FCC ID: N79CNI-810D
Appendix A –EUT BLOCK D	IACDAM
Appendix A –EU1 block b	IAGRAM

