



**EUT Photographs
For
FCC Test Report No. 20031028-01-FC15
(Internal)**

on
**2.4 GHz DSS Cordless Telephone
(Digital Spread Spectrum Technology)
FCC ID: DXACL2200**

For the
**CL1200, CL2200 and CL2400
Series Telephone**

Provided for evaluation by
Teledex Corporation
6311 San Ignacio Drive
San Jose
CA 95119
United States

report by
ITC Engineering Services, Inc.
9959 Calaveras Road, Box 543
Sunol, California 94586-0543
Tel: (925) 862-2944
Fax: (925) 862-9013
Email: docs@itcemc.com
Web Site: www.itcemc.com



Lab Code 200172-0

EN45001 Accredited Compliance Laboratory (RES-GmbH)
Registration number: TTI-P-G 159/98-00 (RES-GmbH)

Table of Contents

TABLE OF CONTENTS	2
TABLE OF FIGURES	3
PART 1: DOCUMENTATION	4
GENERAL INFORMATION	4
PART 2: EUT PHOTOS	5

Table of Figures

Figure 1: Base Unit – Antenna View.....	5
Figure 2: Handset Unit – Antenna View	5
Figure 3: Base Unit – Overhead View	6
Figure 4: Base Unit – Main PCB Bottom View	6
Figure 5: Base Unit – Top View - with Antenna Circuit Cover.....	7
Figure 6: Base Unit – Main PCB Top View - without Antenna Circuit Cover	7
Figure 7: Handset Unit – Main PCB Bottom View	8
Figure 8: Handset Unit – Main PCB Overhead View.....	8
Figure 9: Handset Unit – Main PCB Top View - with Antenna Circuit Cover	9
Figure 10: Handset Unit – Main PCB Top View - without Antenna Circuit Cover	9
Figure 11: Base Unit – Keypad and PCB Bottom View.....	10
Figure 12: Base Unit – Keypad PCB Bottom View.....	10
Figure 13: Base Unit – Keypad PCB Top View	11

PART 1: DOCUMENTATION**General Information**

Product Name Model(s)	2.4GHZ DSS Cordless Telephone CL1205, CL1210, CL2205 & CL2210	
Manufacturer's Name Manufacturer's Address Contact	Teledex Corporation 6311 San Ignacio Ave San Jose, CA 95119 United States Tel: +1(408) 363-3100 Maxim Bakaleynik	Fax: +1(408) 363-3136 max@teledex.com
Test Laboratory	ITC Engineering Services, Inc. 9959 Calaveras Road, PO Box 543 Sunol, CA 94586-0543 Email: docs@itcemc.com Web Site: http://www.itcemc.com	Tel: +1(925) 862-2944 Fax: +1(925) 862-9013
Test Number and Report Numbers	20031028-01	20031028-01-FC15
Test Date(s) & Issue Date	November 4, 5, 11 & 14, 2003	January 23, 2004
Test Engineer(s)	Lan Vu and Bandele Adepoju	
Documentation	Gurjit Khosa	
Total Number of Pages	11	

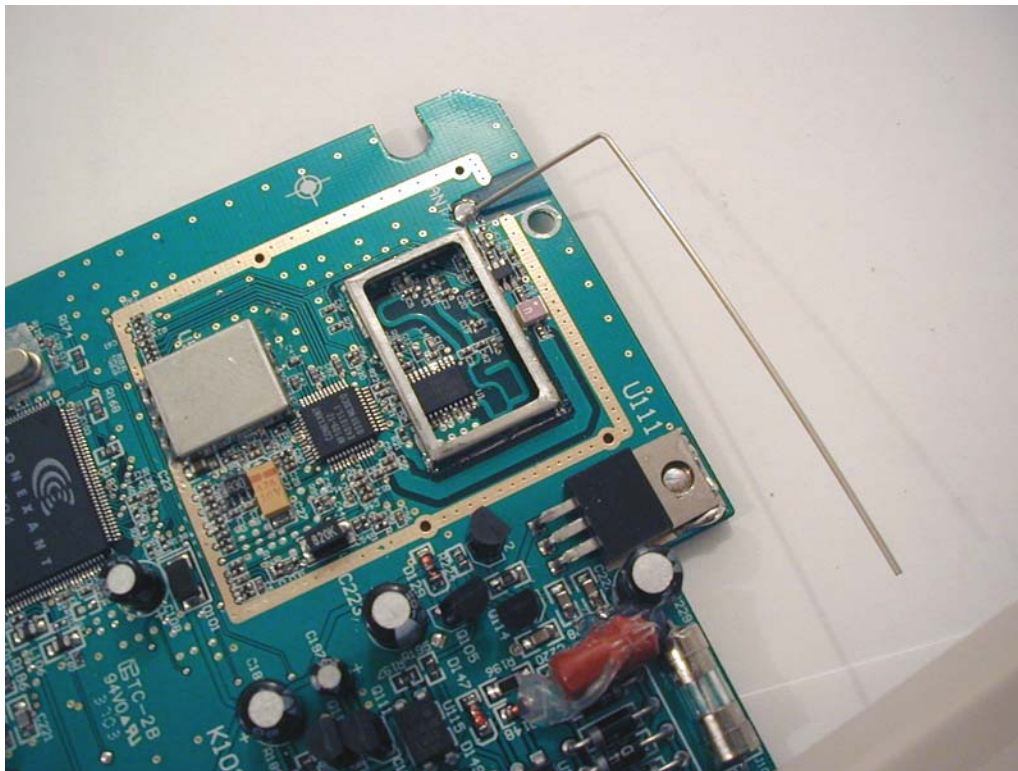
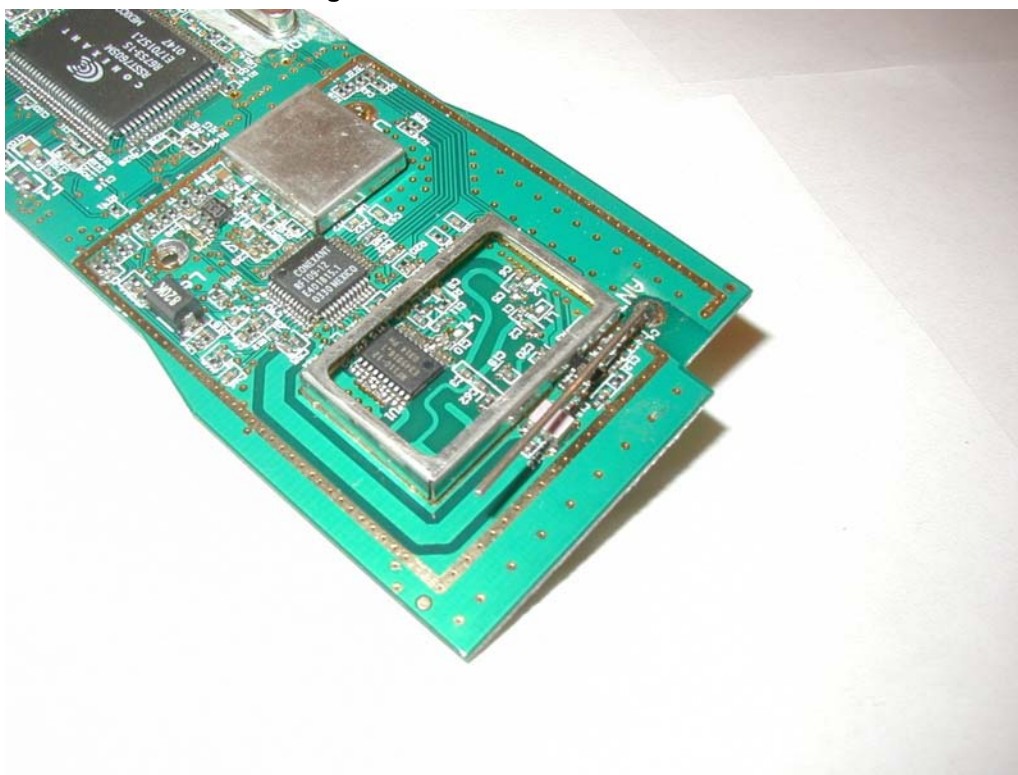
The CL1200 and CL2200 Series Telephones include the following configurations:

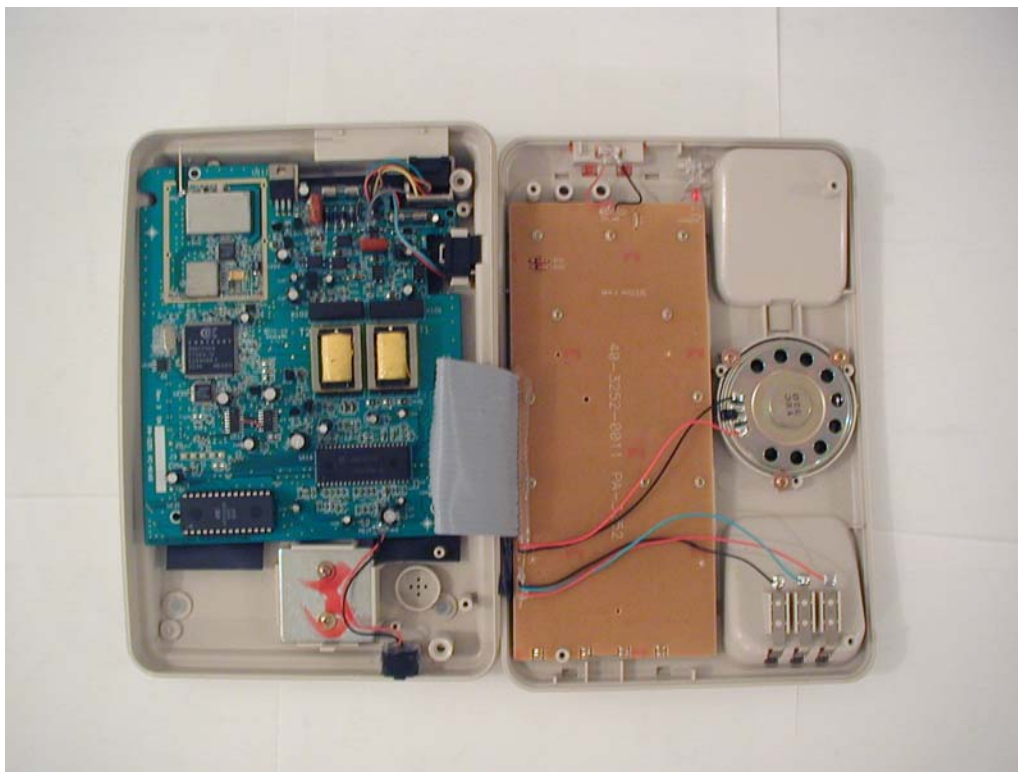
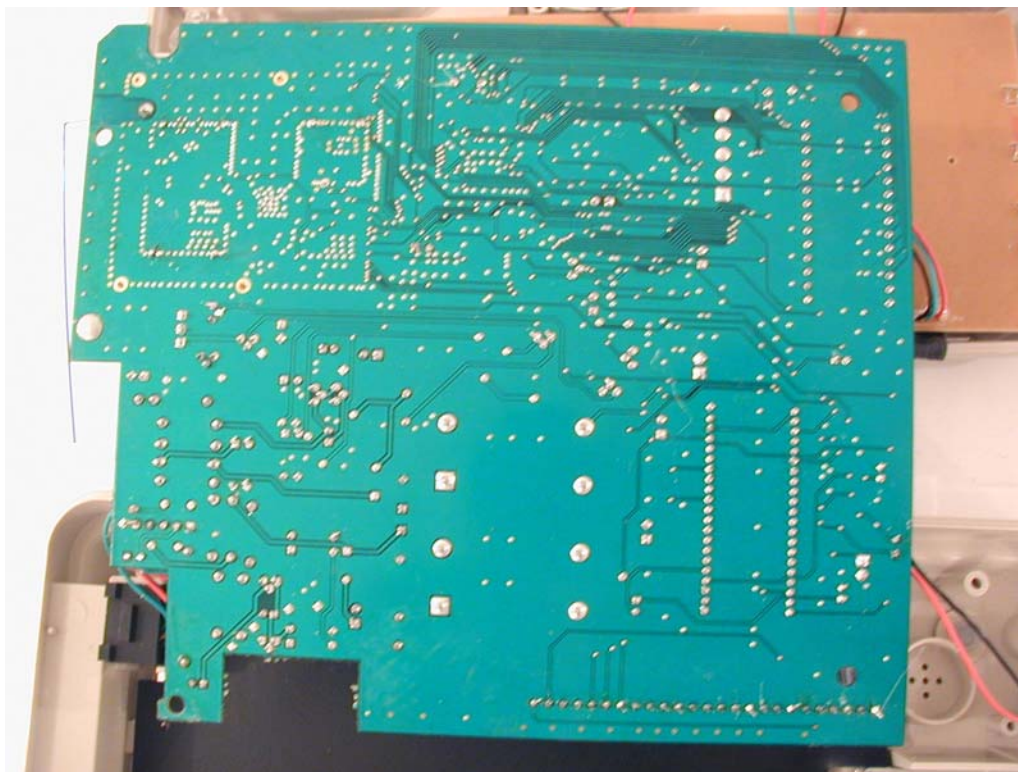
- CL2210 Cordless 2.4GHz 2 line with 10 speed dial buttons (Color Ash).
- CL2205 Cordless 2.4GHz 2 line with 5 speed dial buttons (Color Ash).
- CL1210 Cordless 2.4GHz 1 line with 10 speed dial buttons (Color Ash).
- CL1205 Cordless 2.4GHz 1 line with 5 speed dial buttons (Color Ash).
- CL2210 Cordless 2.4GHz 2 line with 10 speed dial buttons (Color Black).
- CL2205 Cordless 2.4GHz 2 line with 5 speed dial buttons (Color Black).
- CL1210 Cordless 2.4GHz 1 line with 10 speed dial buttons (Color Black).
- CL1205 Cordless 2.4GHz 1 line with 5 speed dial buttons (Color Black).

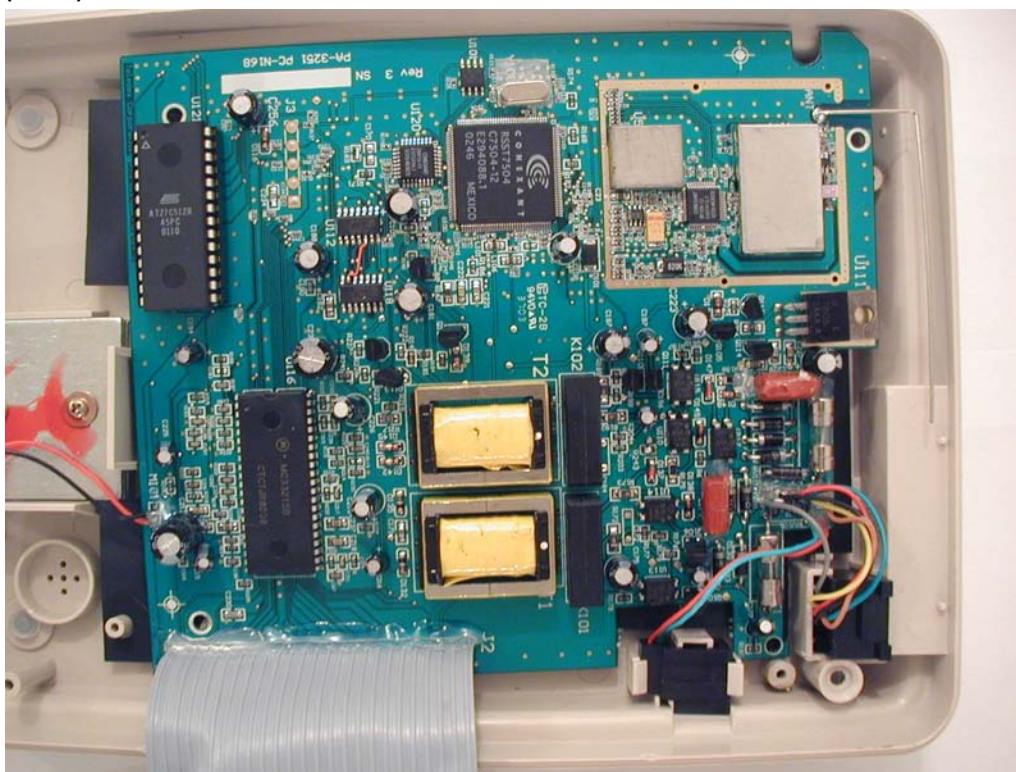
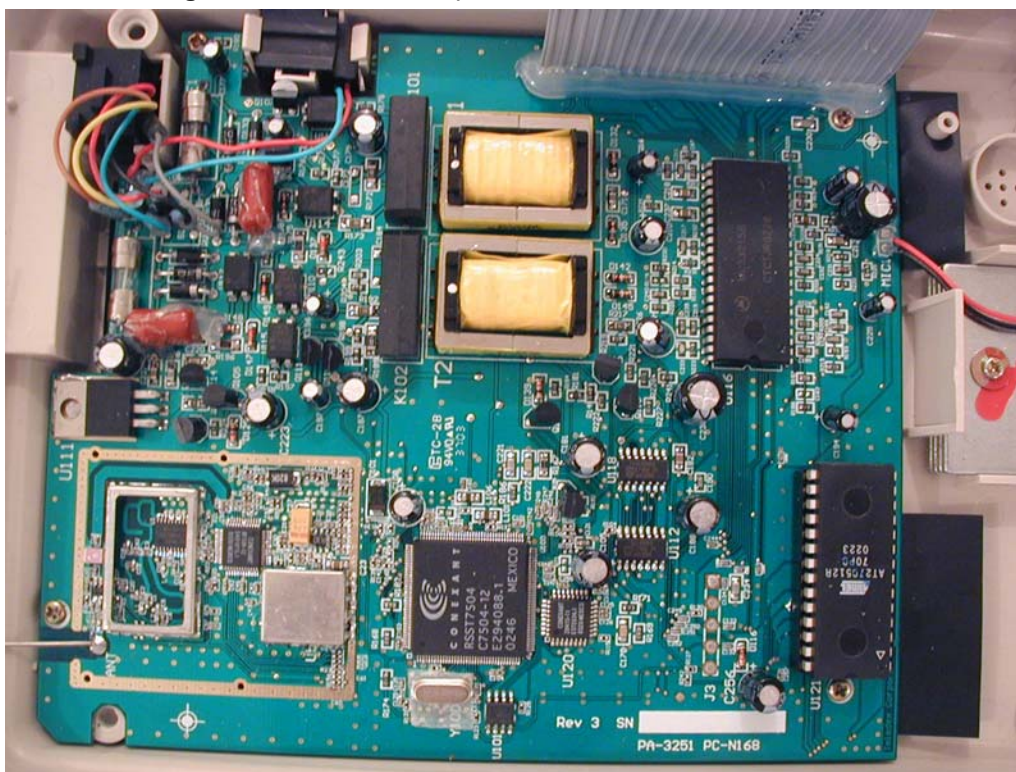
The electronics circuitry is identical for all of models.

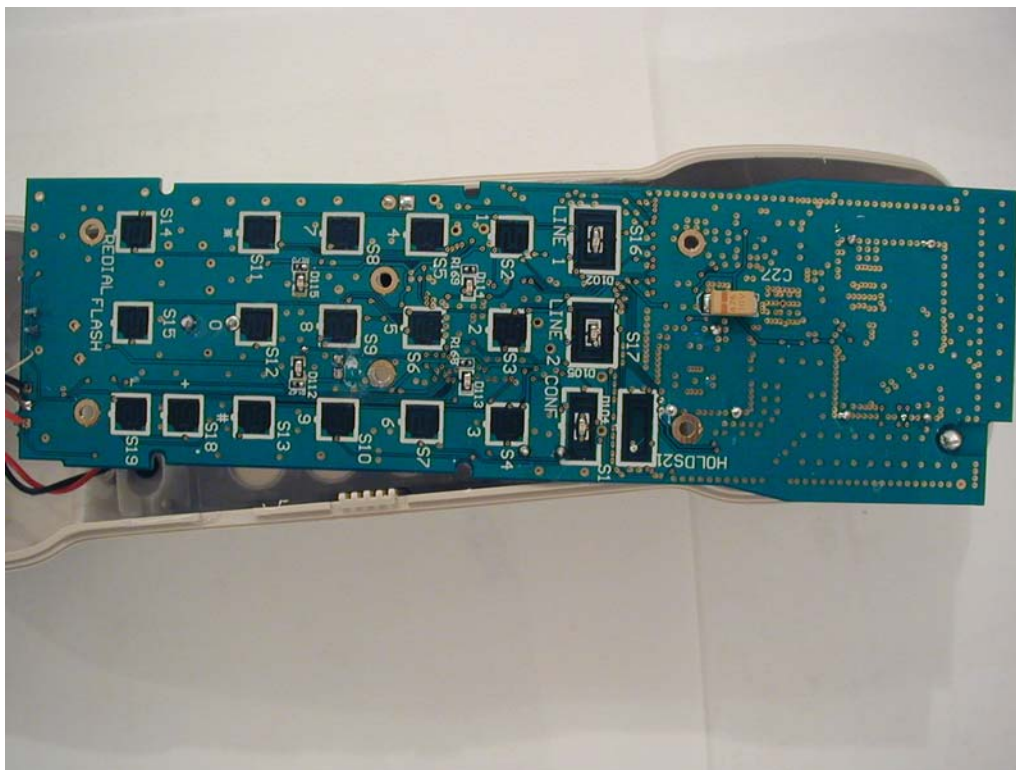
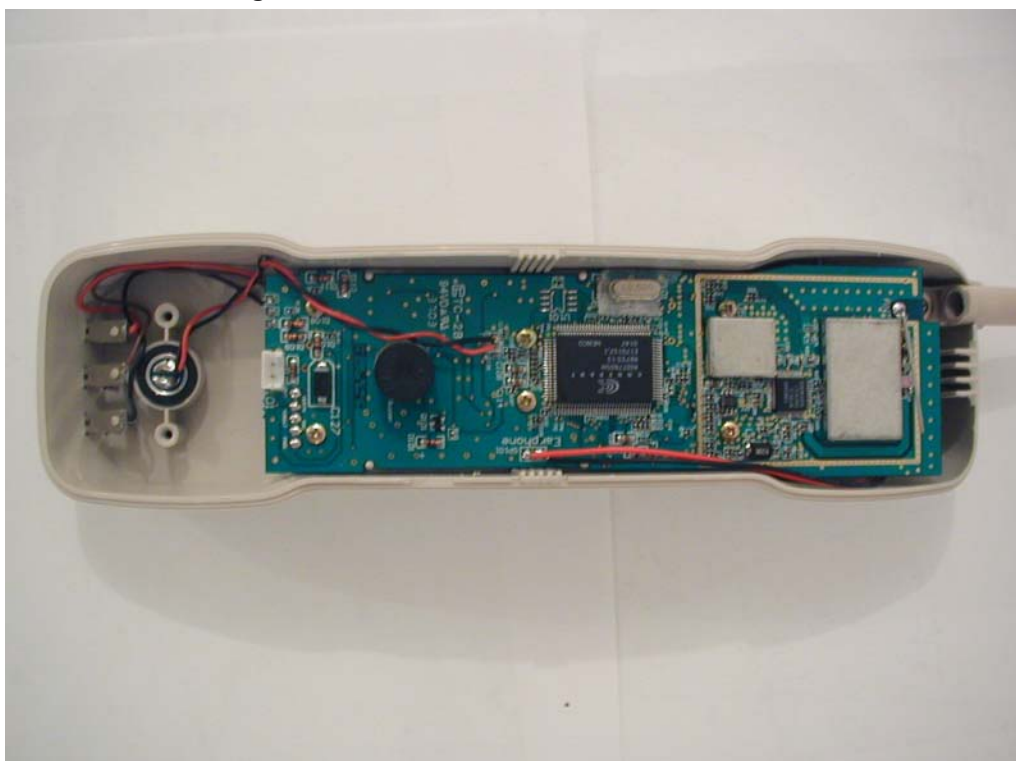
The CL2400 series telephone is the OEM version of the CL2200 series telephone. There is no difference in electronics circuitry between the two telephones. All models are identical.

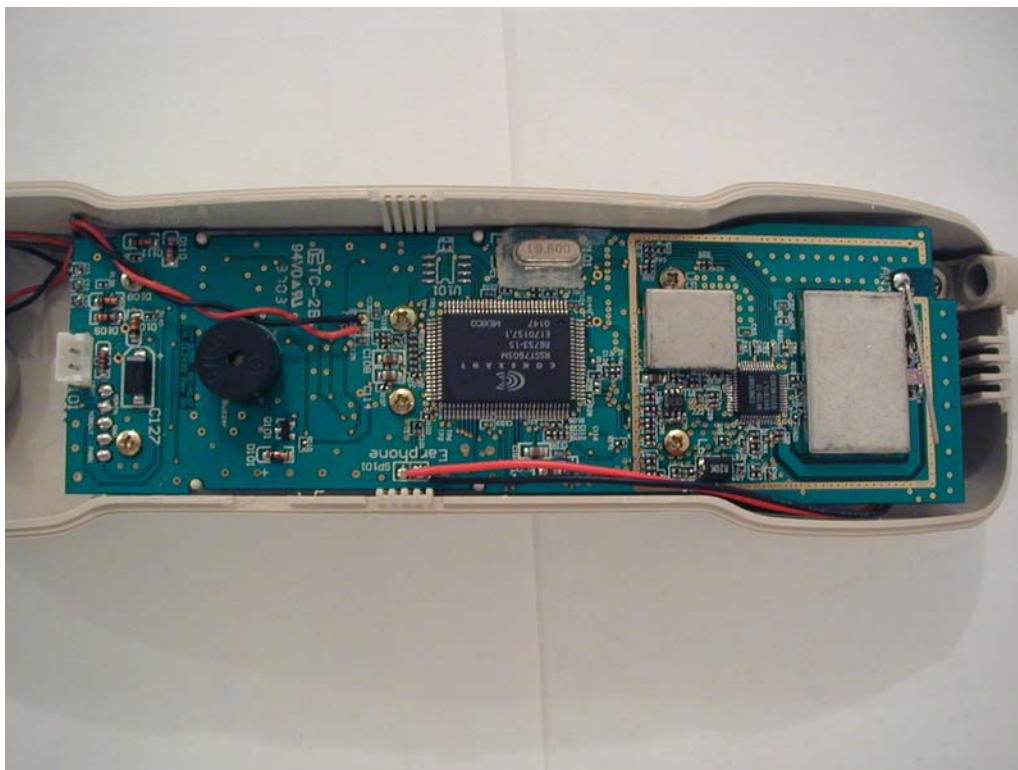
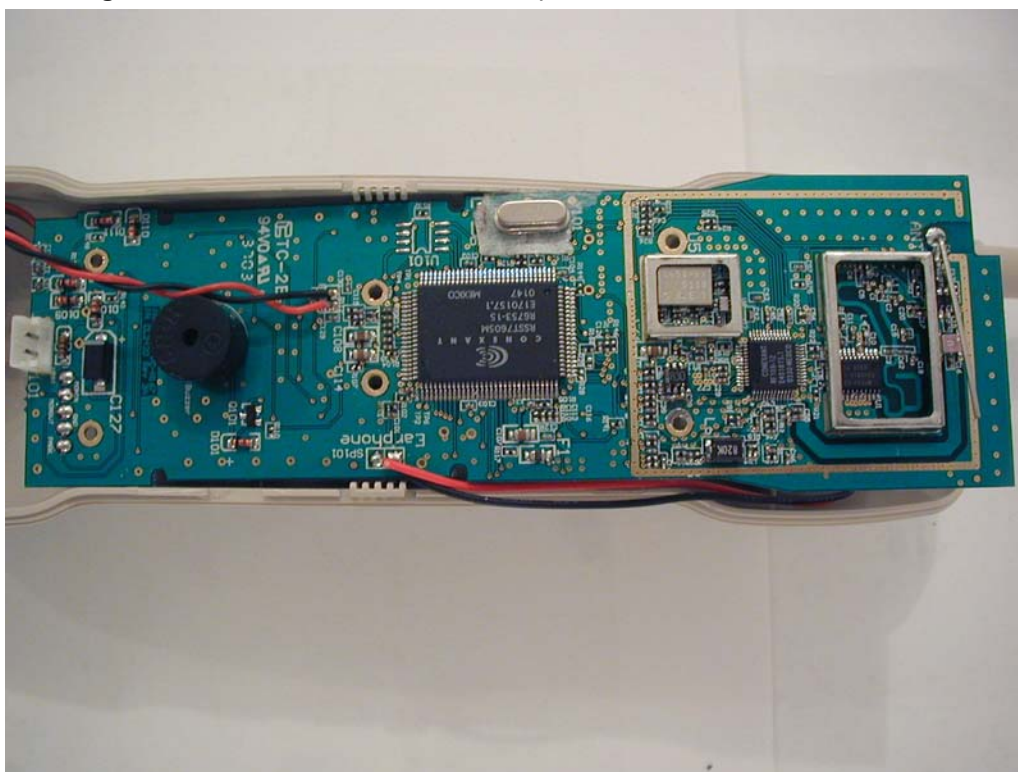
It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical characteristics. Any modifications specified in this report for compliance must be implemented in all production units for compliance to be maintained.

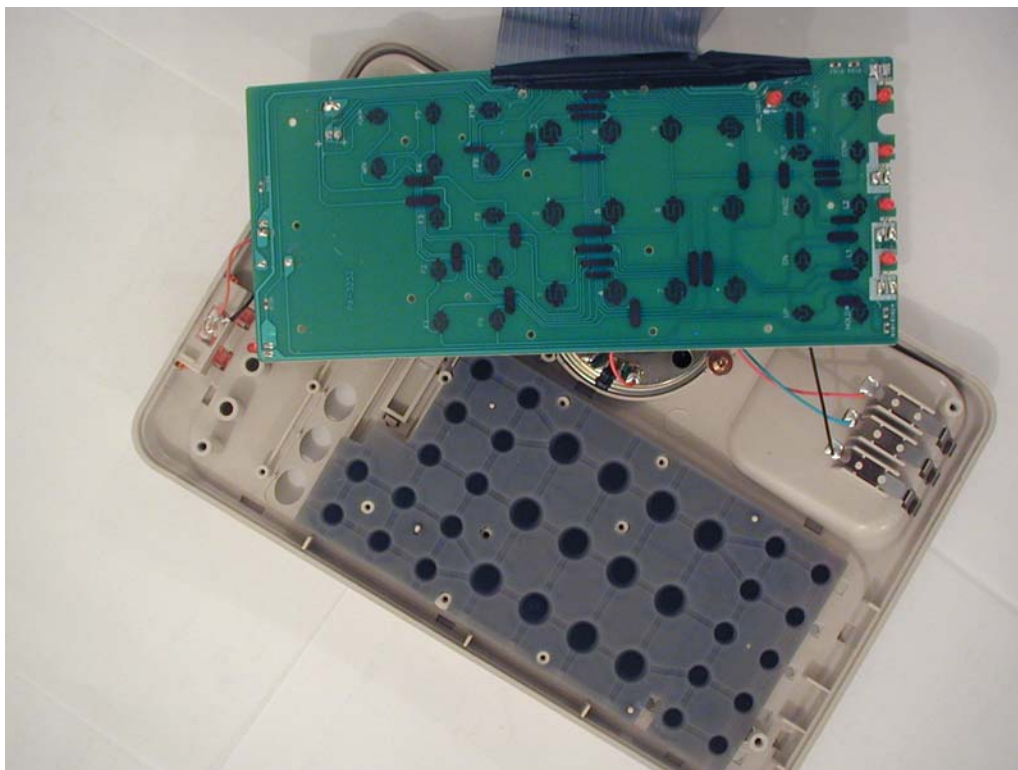
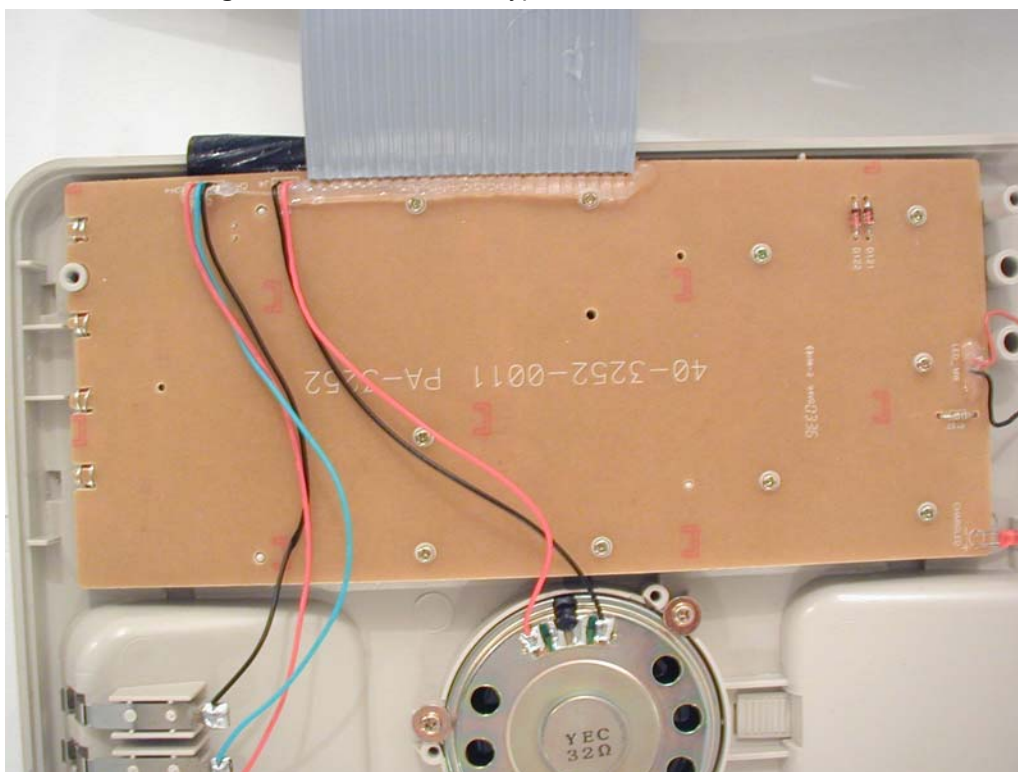
PART 2: EUT PHOTOS**Figure 1: Base Unit – Antenna View****Figure 2: Handset Unit – Antenna View**

EUT Photos (cont.)**Figure 3: Base Unit – Overhead View****Figure 4: Base Unit – Main PCB Bottom View**

EUT Photos (cont.)**Figure 5: Base Unit – Top View - with Antenna Circuit Cover****Figure 6: Base Unit – Main PCB Top View - without Antenna Circuit Cover**

EUT Photos (cont.)**Figure 7: Handset Unit – Main PCB Bottom View****Figure 8: Handset Unit – Main PCB Overhead View**

EUT Photos (cont.)**Figure 9: Handset Unit – Main PCB Top View - with Antenna Circuit Cover****Figure 10: Handset Unit – Main PCB Top View - without Antenna Circuit Cover**

EUT Photos (cont.)**Figure 11: Base Unit – Keypad and PCB Bottom View****Figure 12: Base Unit – Keypad PCB Bottom View**

EUT Photos (cont.)

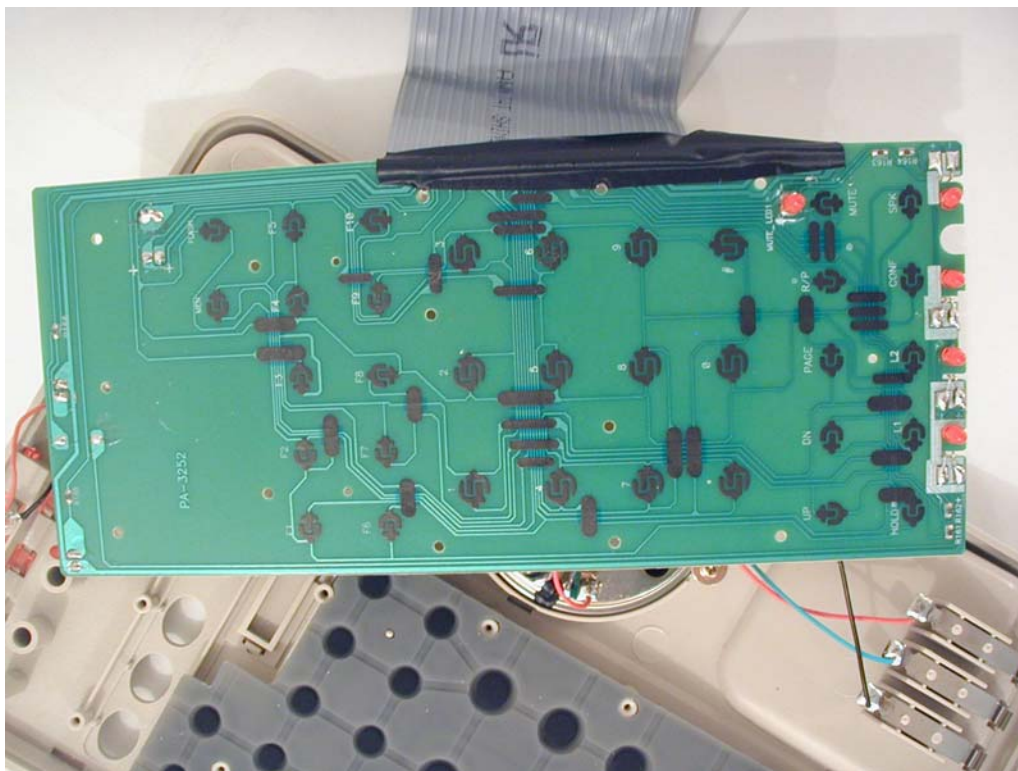


Figure 13: Base Unit – Keypad PCB Top View