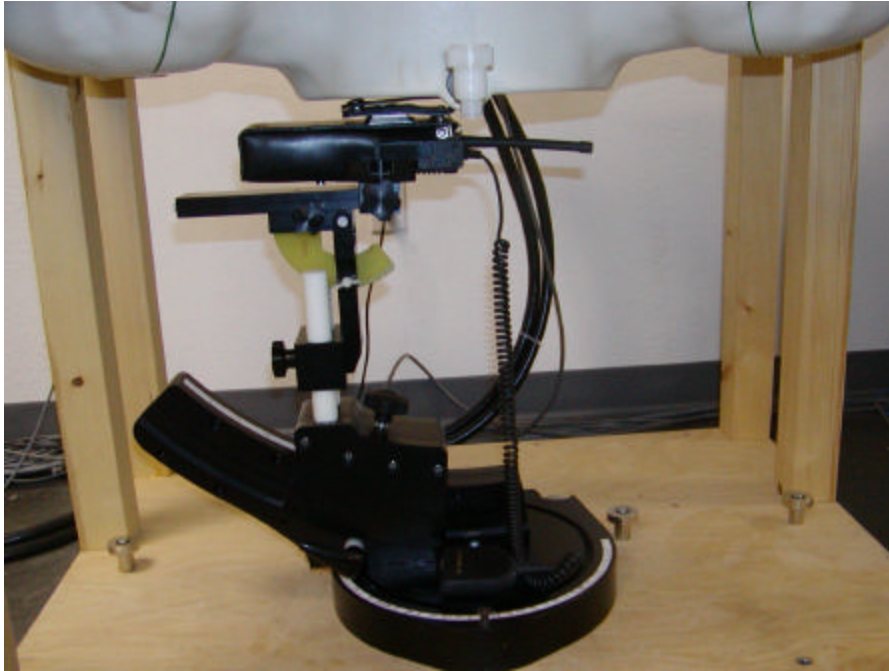


## EXHIBIT A - SAR SETUP PHOTOGRAPHS

**Body-worn with accessories – Leather Case, belt-clip and microphone:**

**Setup Entire View**



**Setup Side View**

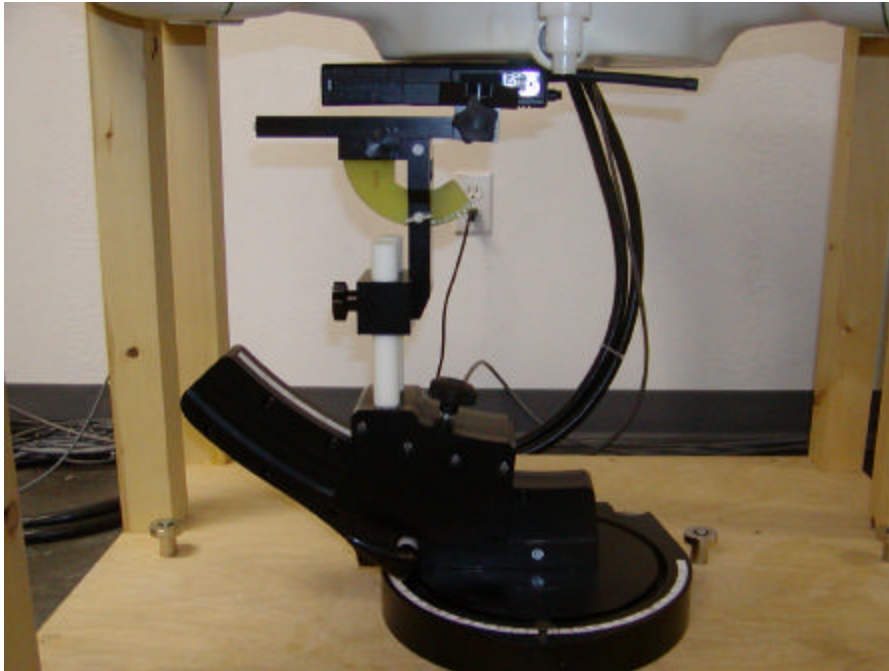


### Setup Top View



**Body-worn:**

**Setup Entire View**

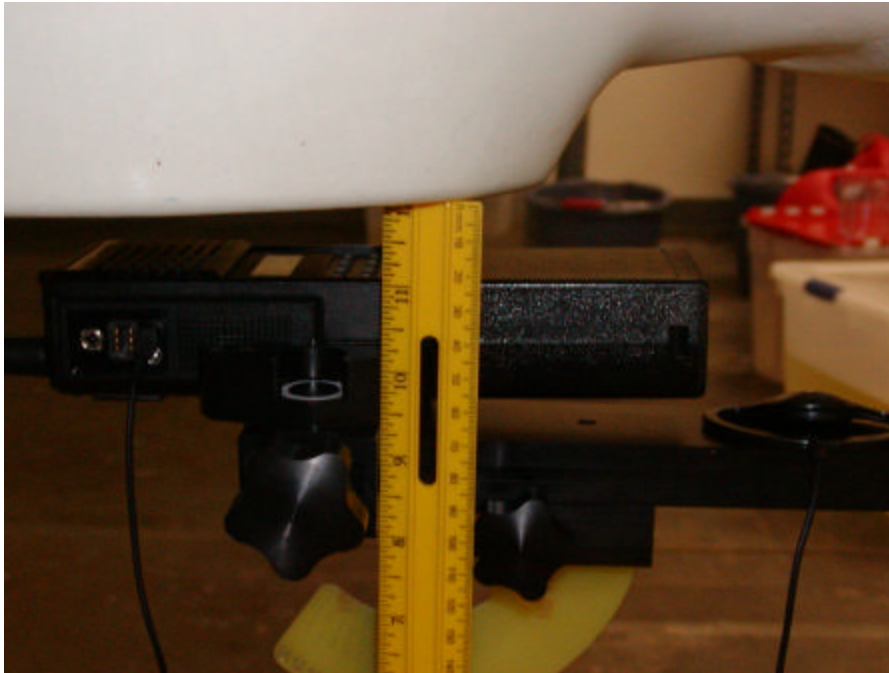


**Setup Side View**



### Setup Top View



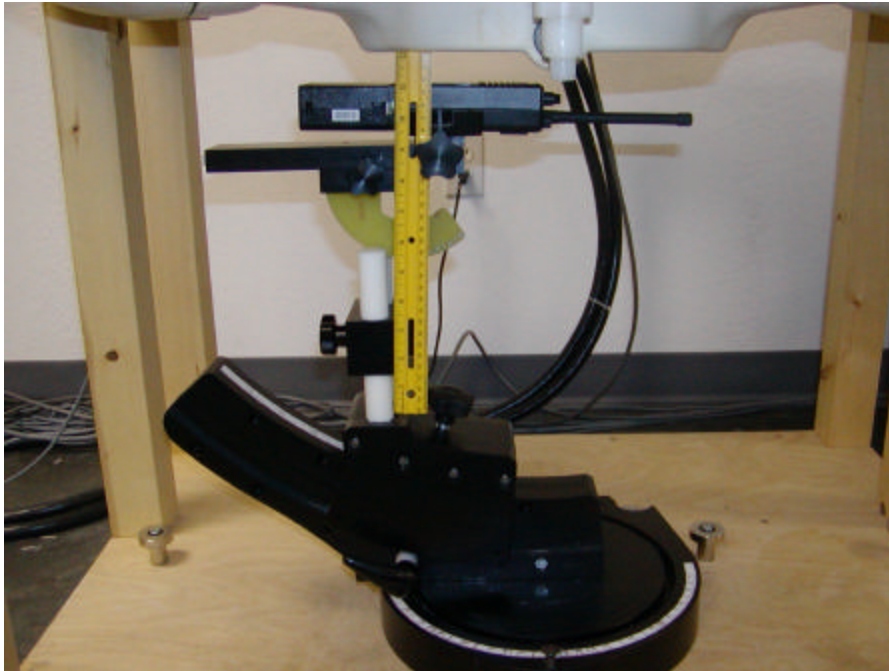
**2.5cm Separation face-held with earphone:****Setup Entire View****Setup Side View**

## Setup Top View



## 2.5cm Separation face-held

### Setup Entire View



### Setup Side View



## Setup Top View



## EXHIBIT B - EUT PHOTOGRAPHS

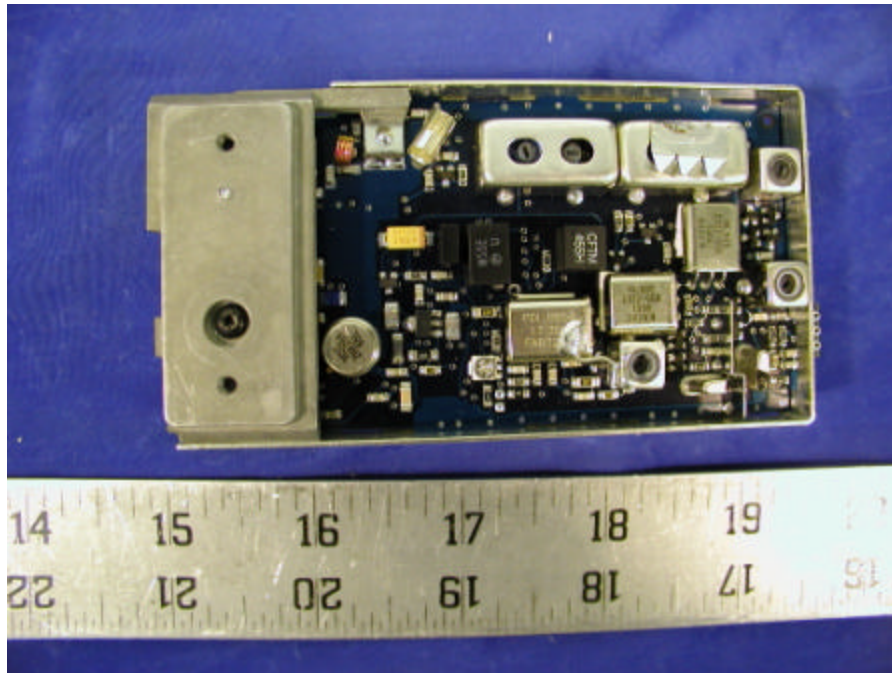
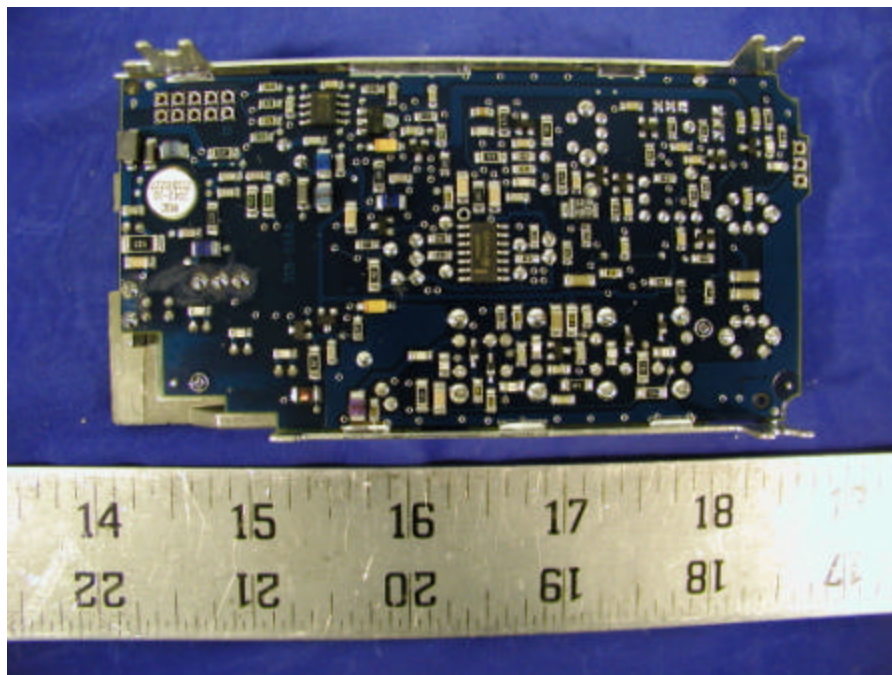
### Chassis - Front View



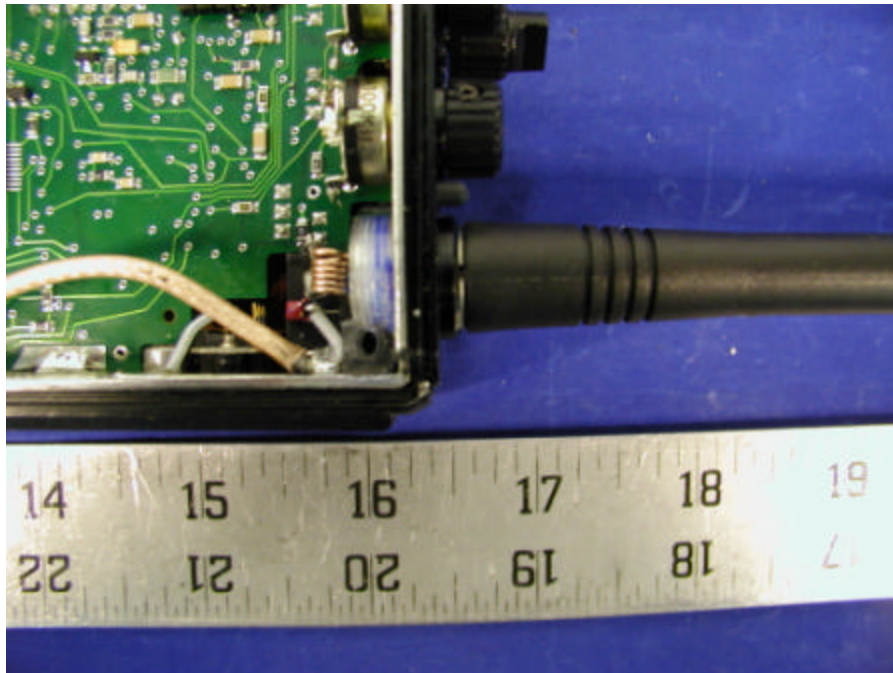
### Chassis - Back View



**Chassis - Top View****Chassis - Side View**

**Transceiver Board - Component View****Transceiver Board - Solder View**

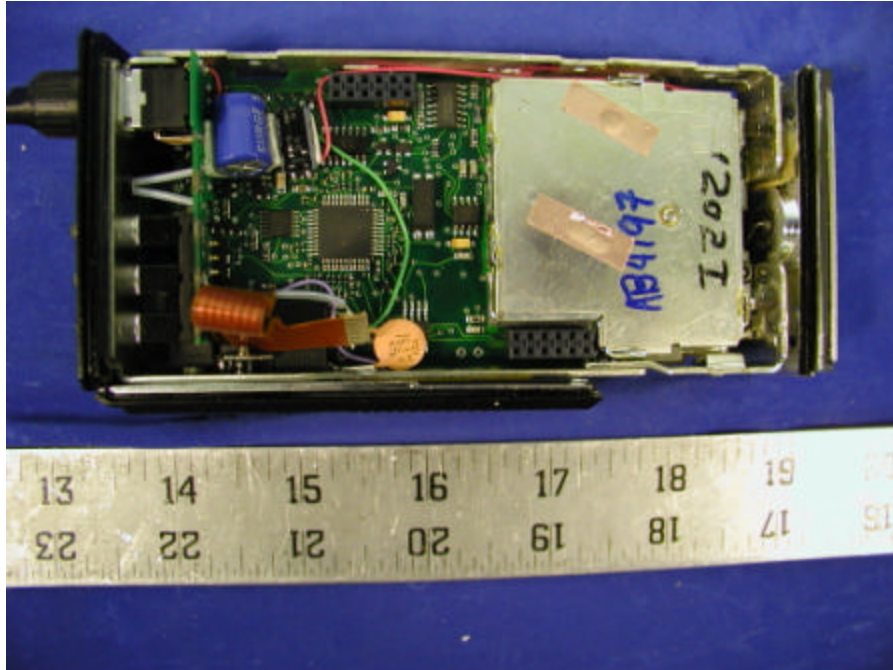
## Antenna Connection



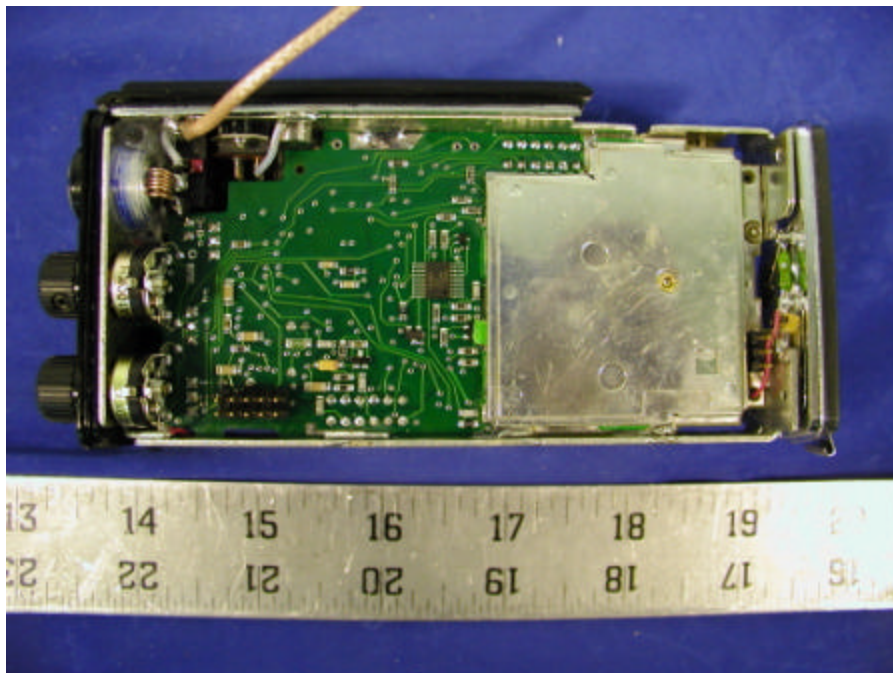
## Antenna

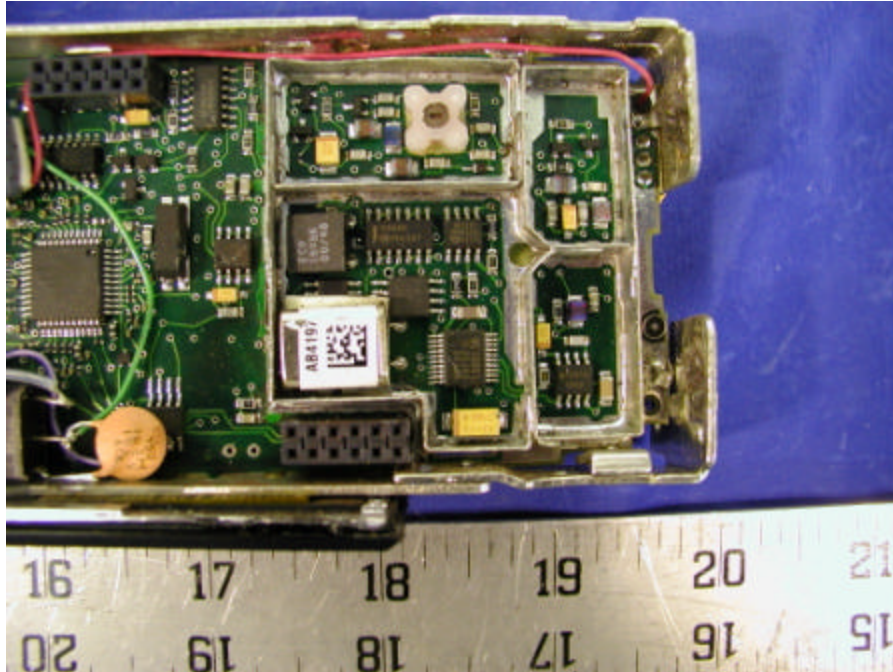
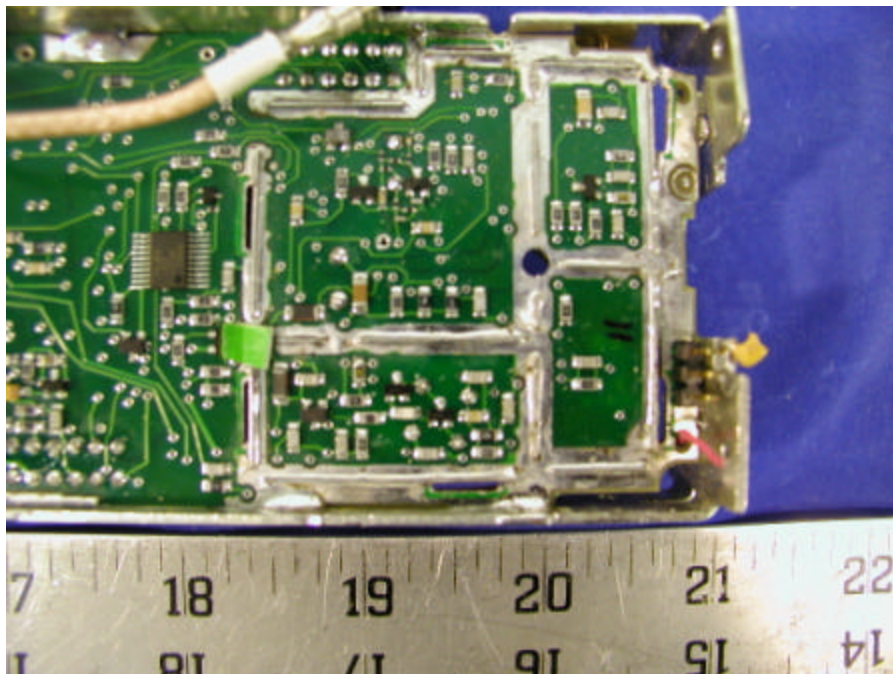


### System Control Board Component View

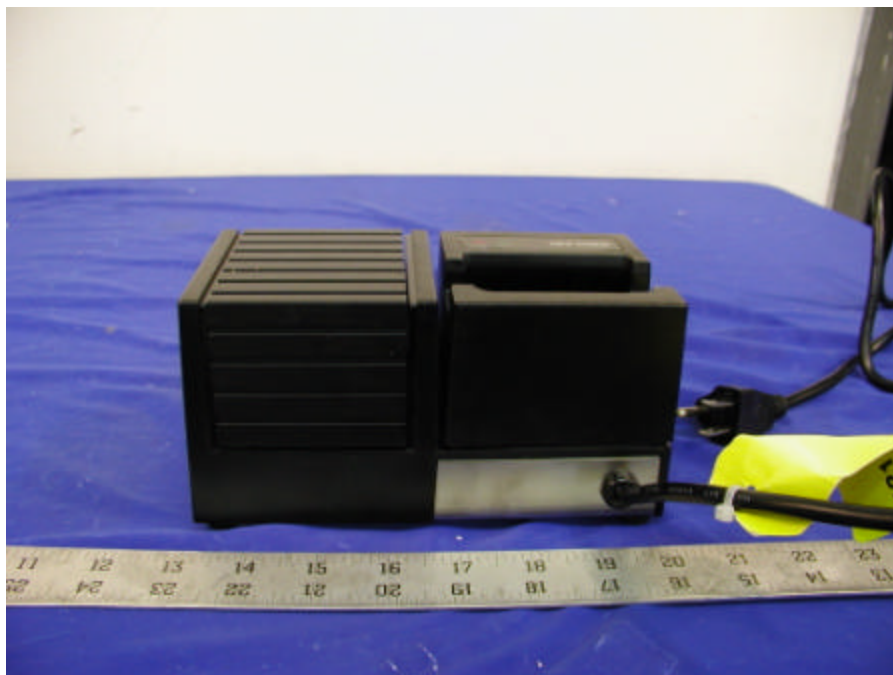


### System Control Board Solder View

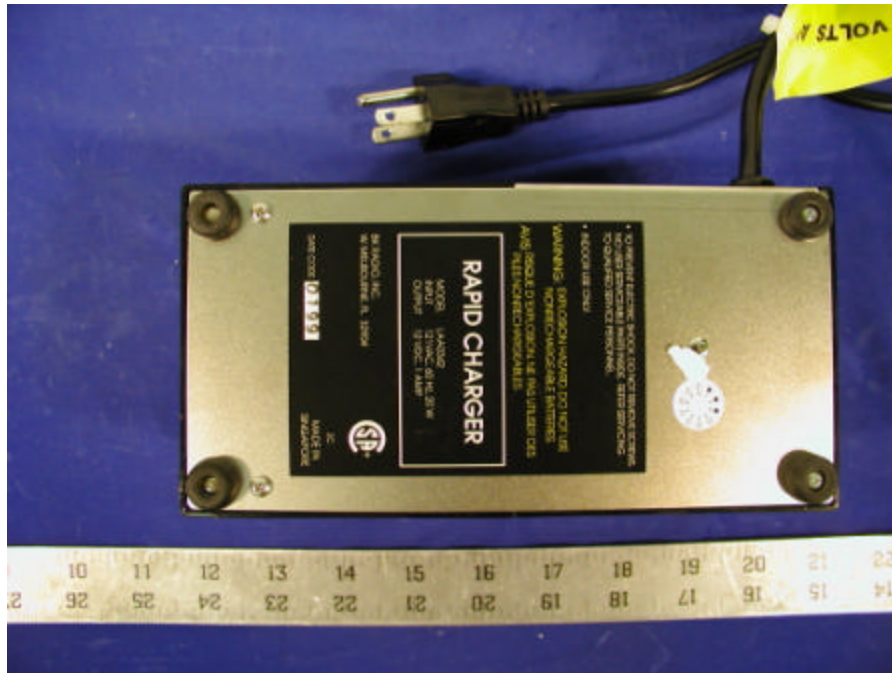


**System Control Board Component View****System Control Board Solder View**

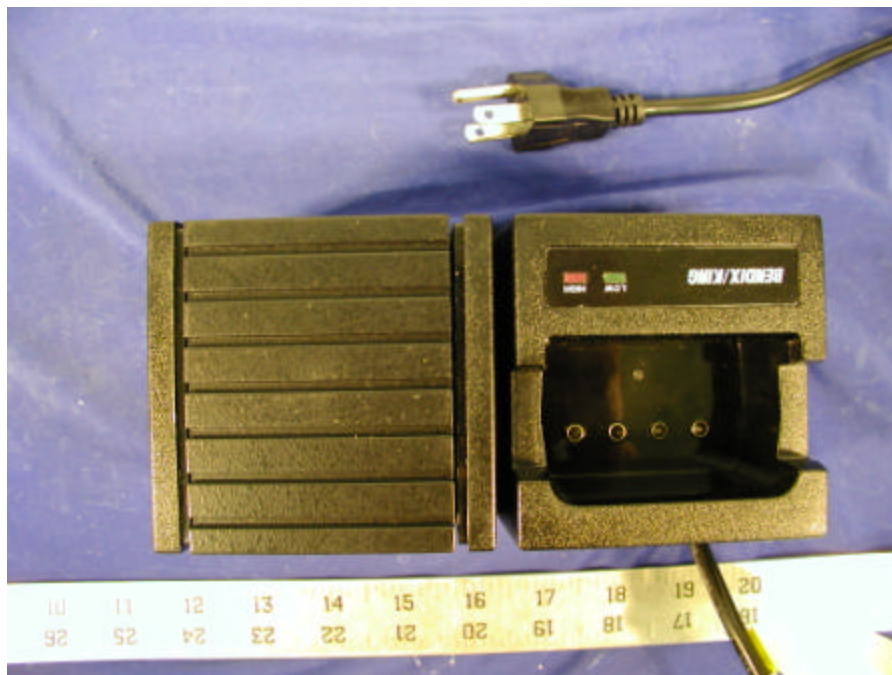
**Battery Front****Battery Bottom**

**Battery Top****Charger Front**

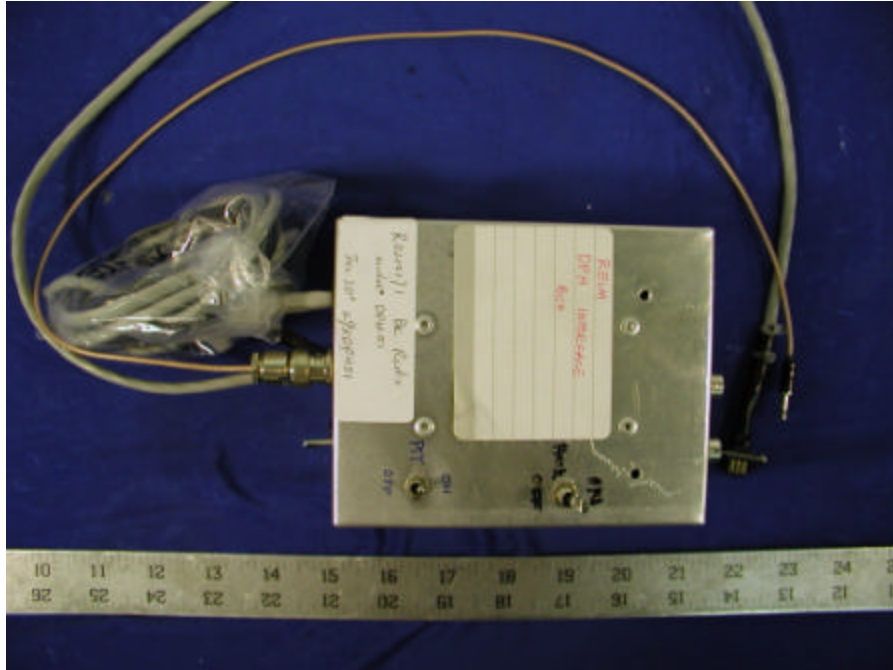
## Charger Bottom



## Charger Top



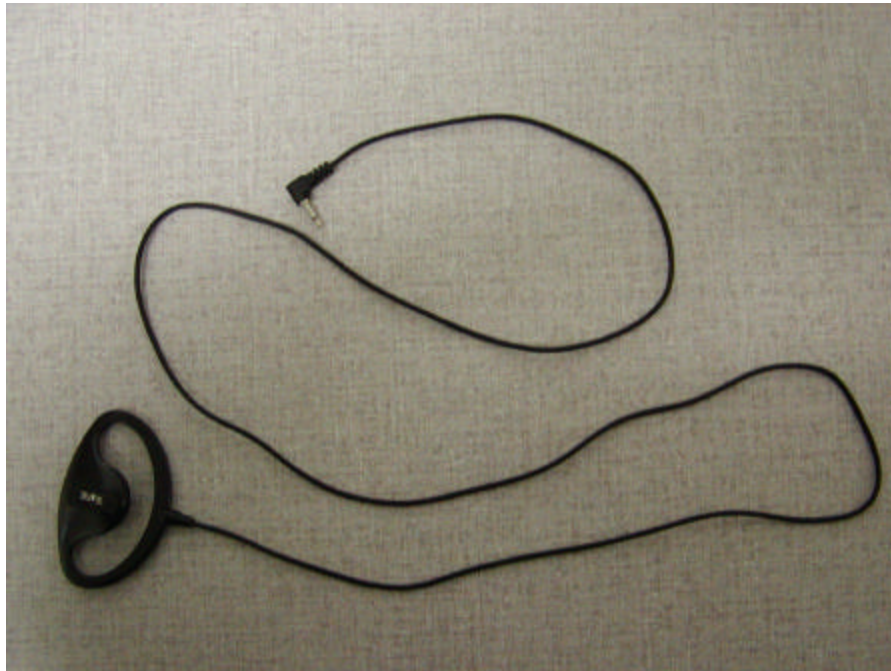
## Radio Interface Box



## Microphone



### **View of Earphone**



### **Back View of Leather Case with Belt Clip**



### **Front View of Leather Case with Belt Clip**



### **Side View of Leather Case with Belt Clip**



**EUT – Front View / Antenna Hotspot Area**

## EXHIBIT C – Z-Axis

BK Radio Inc. DPH51(without belt clip 2.5cm separation, with ear phone, 23 Deg C, 11/8/02)

SAM Phantom; Section; Position: ; Frequency: 148 MHz

Probe: ET3DV6 - SN1604; ConvF(9.20,9.20,9.20); Crest factor: 1.0; Body 150 MHz:  $\sigma = 0.84 \text{ mho/m}$ ,  $\epsilon_r = 61.4$   $\rho = 1.00 \text{ g/cm}^3$

∴, 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

