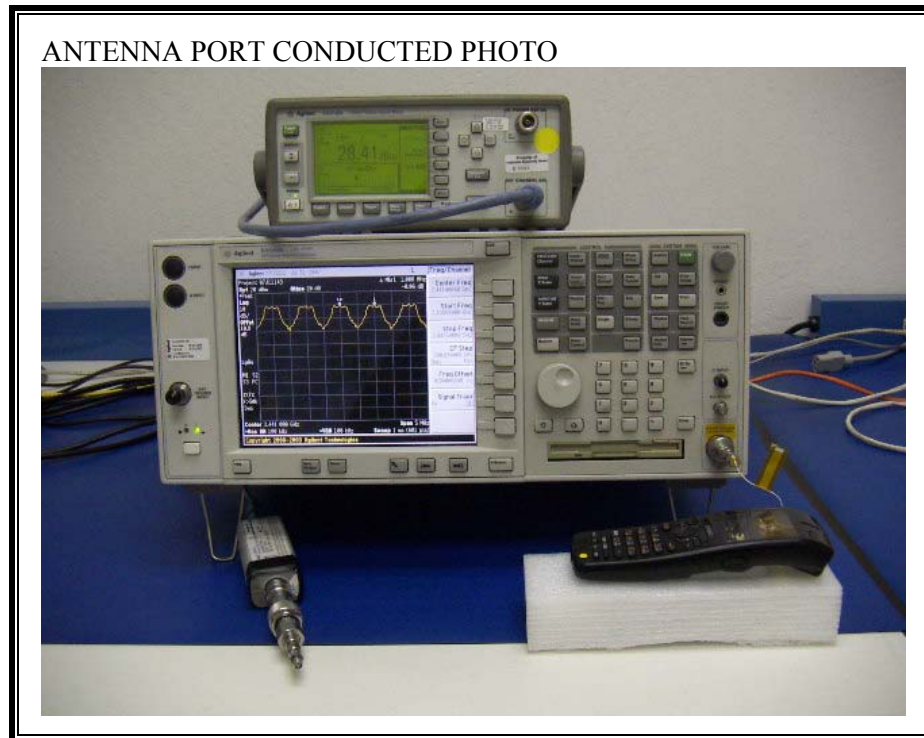


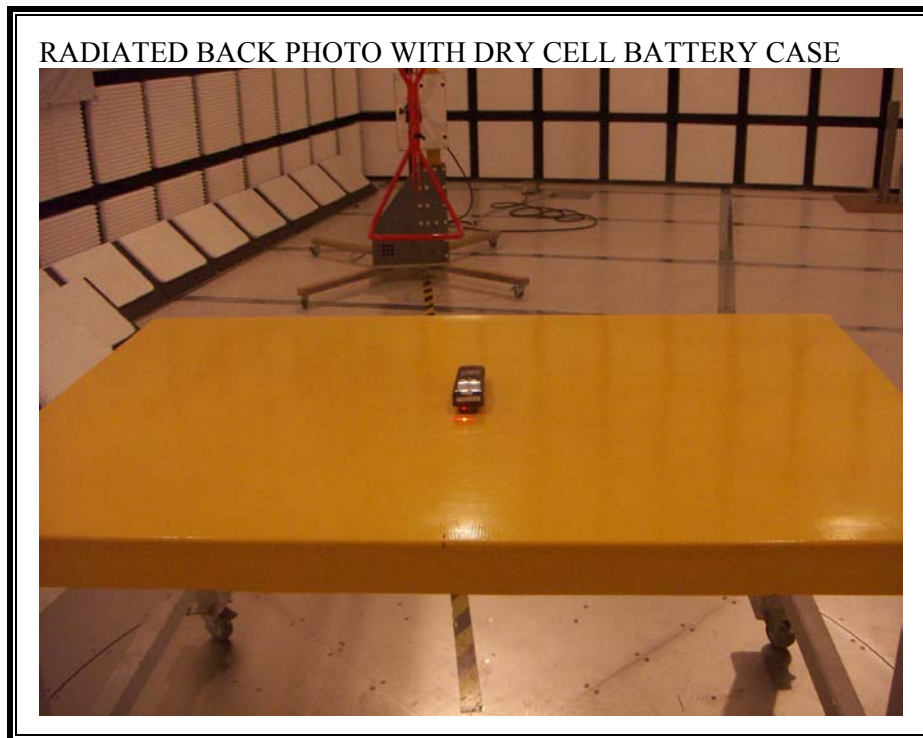
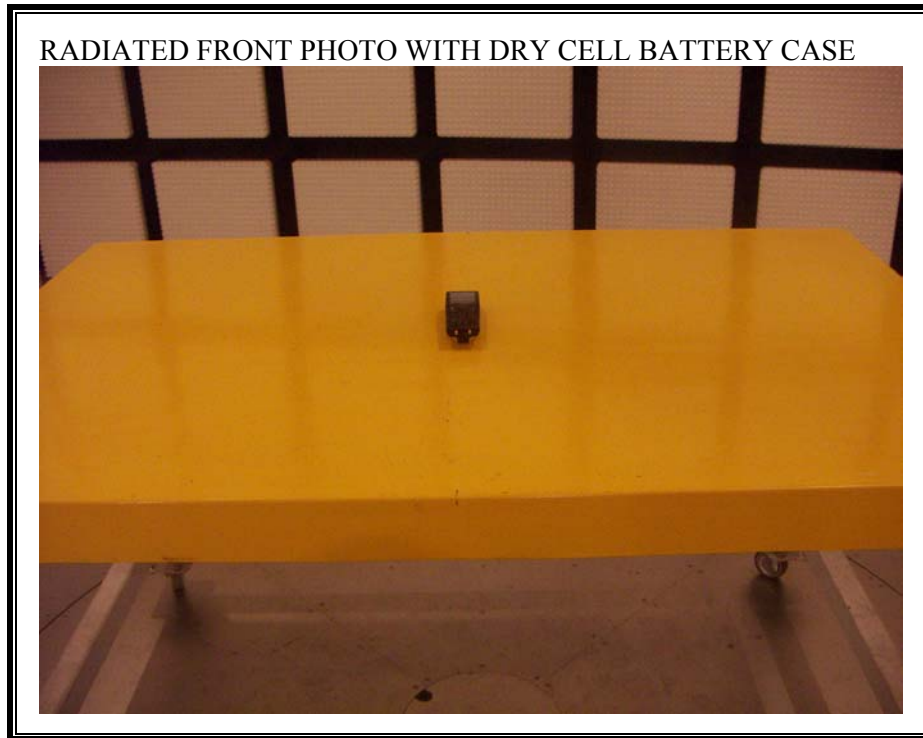
8. SETUP PHOTOS

ANTENNA PORT CONDUCTED RF MEASUREMENT SETUP



RADIATED RF MEASUREMENT SETUP

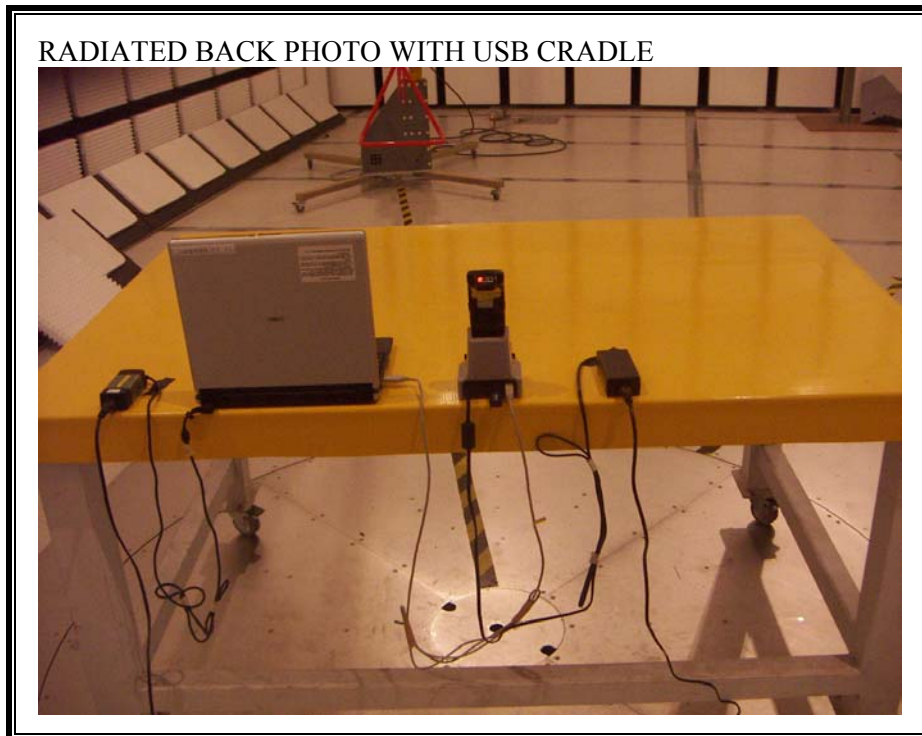
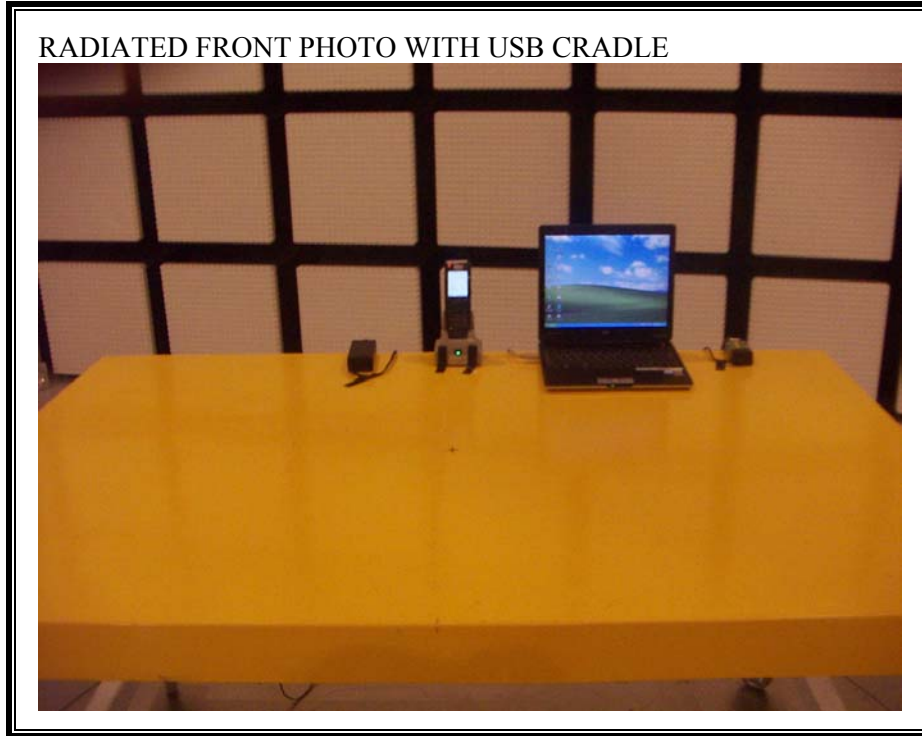
CONFIG #1: EUT WITH DRY CELL BATTERY CASE



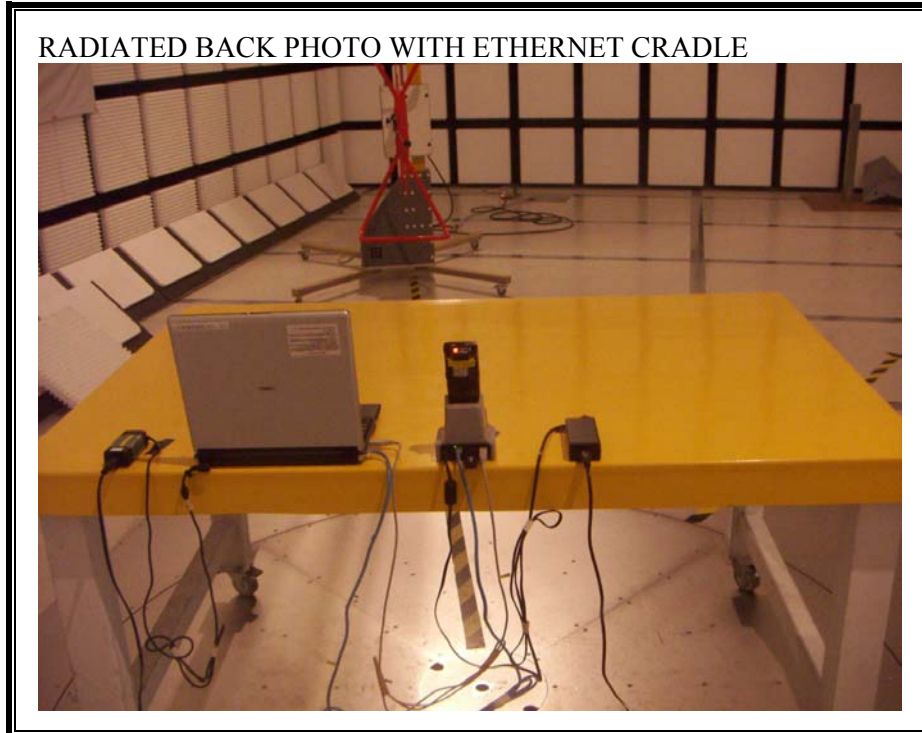
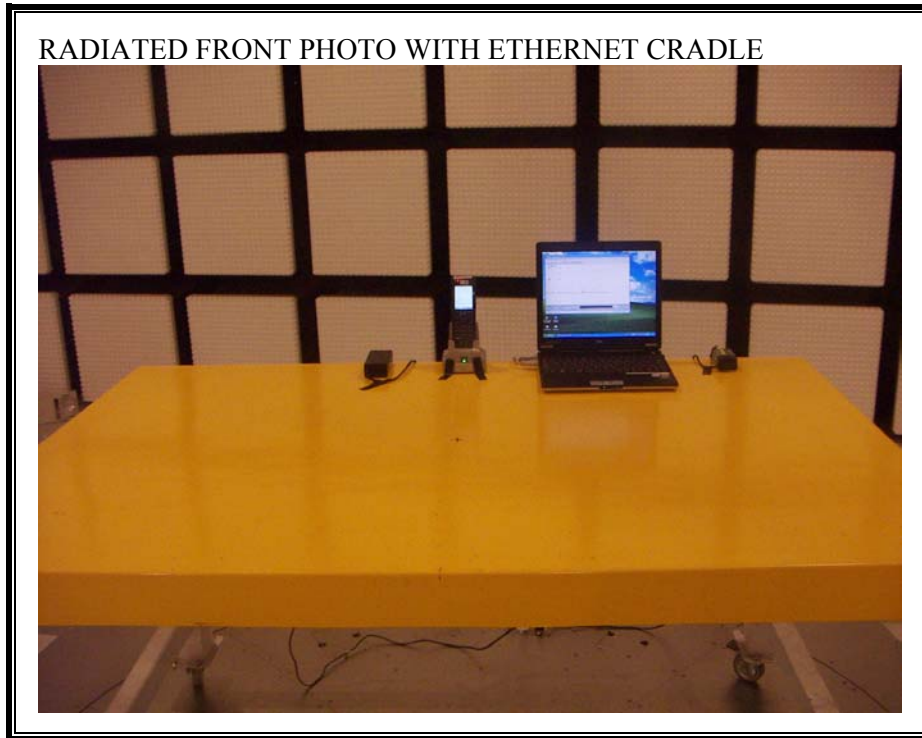
RADIATED BACK PHOTO WITH DRY CELL BATTERY CASE
ZOOM IN



CONFIG #2: EUT WITH USB CRADLE

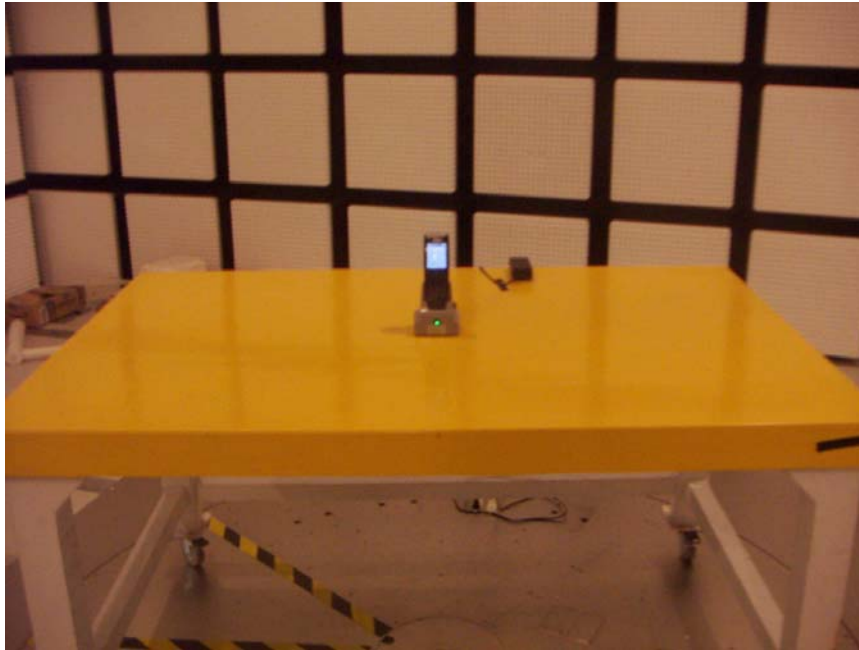


CONFIG #3: EUT WITH ETHERNET CRADLE _ WORST-CASE

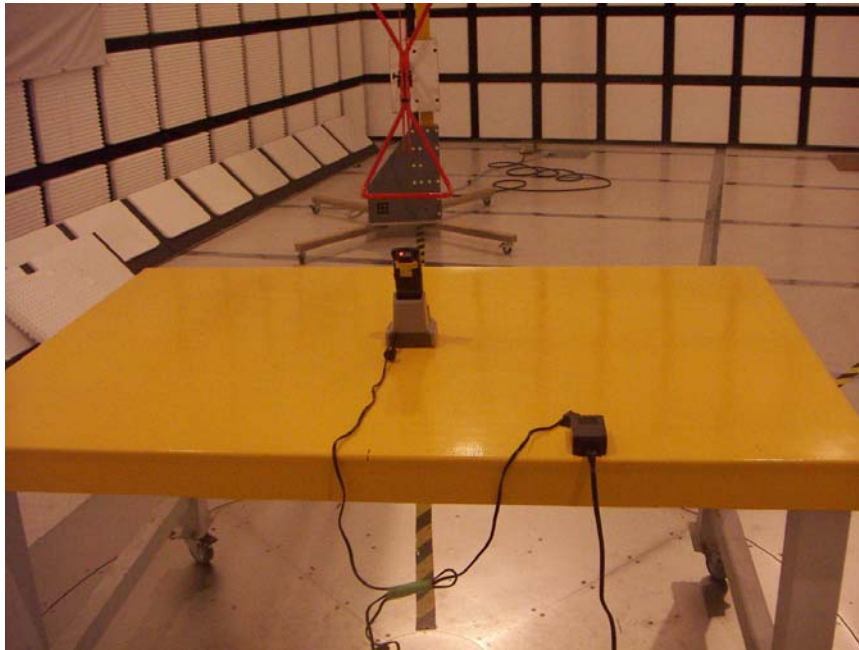


CONFIG #4: EUT WITH CRADLE-TYPE BATTERY CHARGER

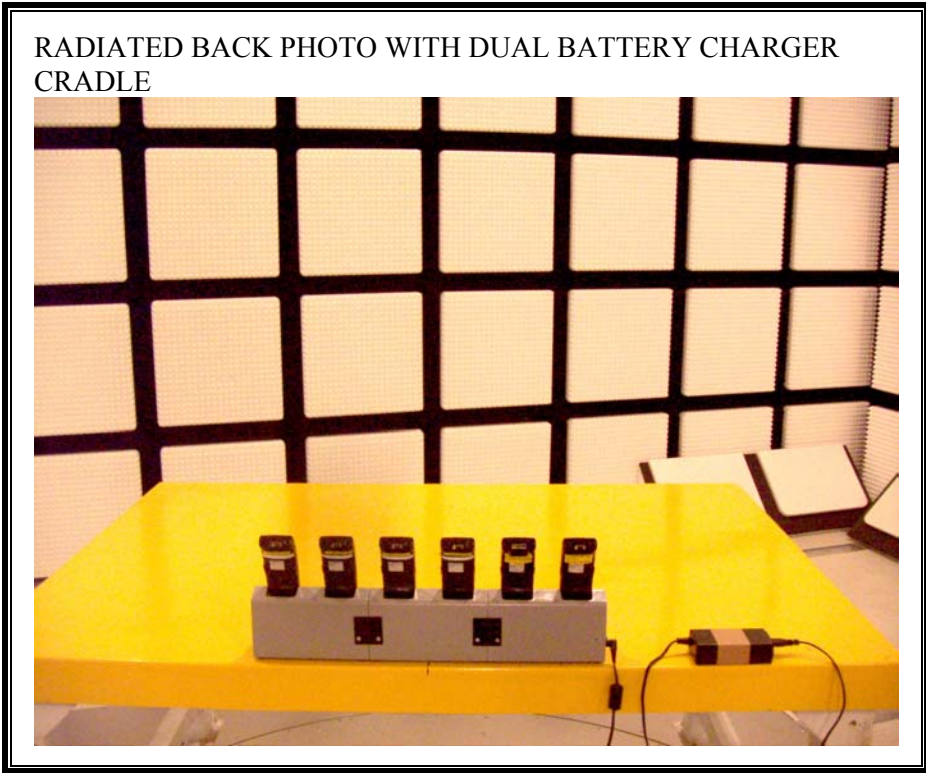
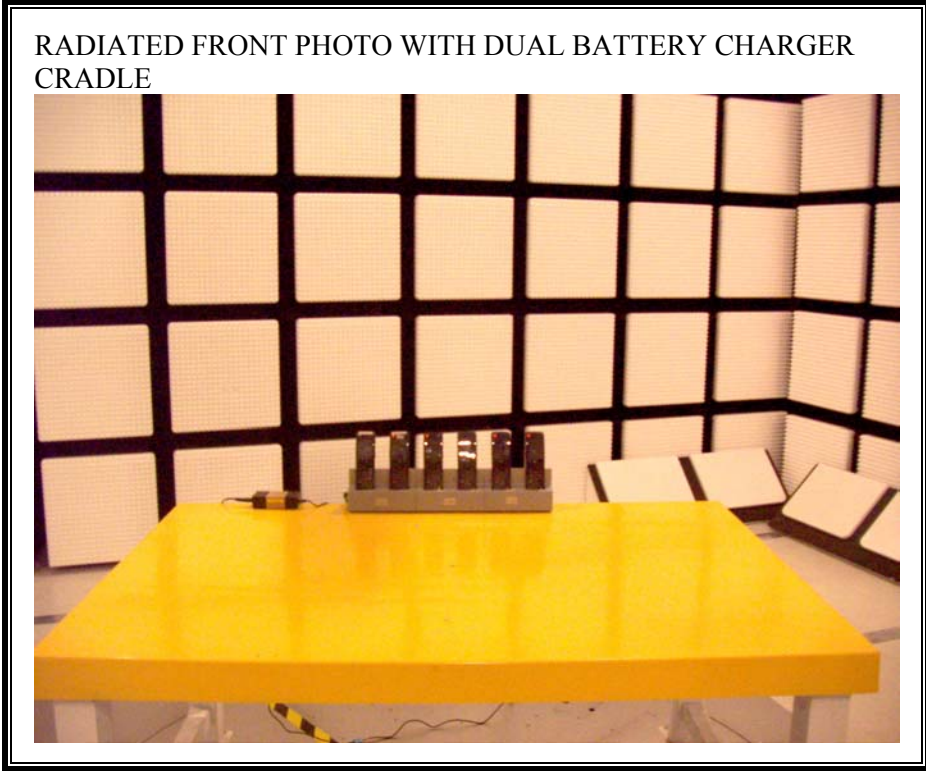
RADIATED FRONT PHOTO WITH CRADLE-TYPE BATTERY CHARGER



RADIATED BACK PHOTO WITH CRADLE-TYPE BATTERY CHARGER



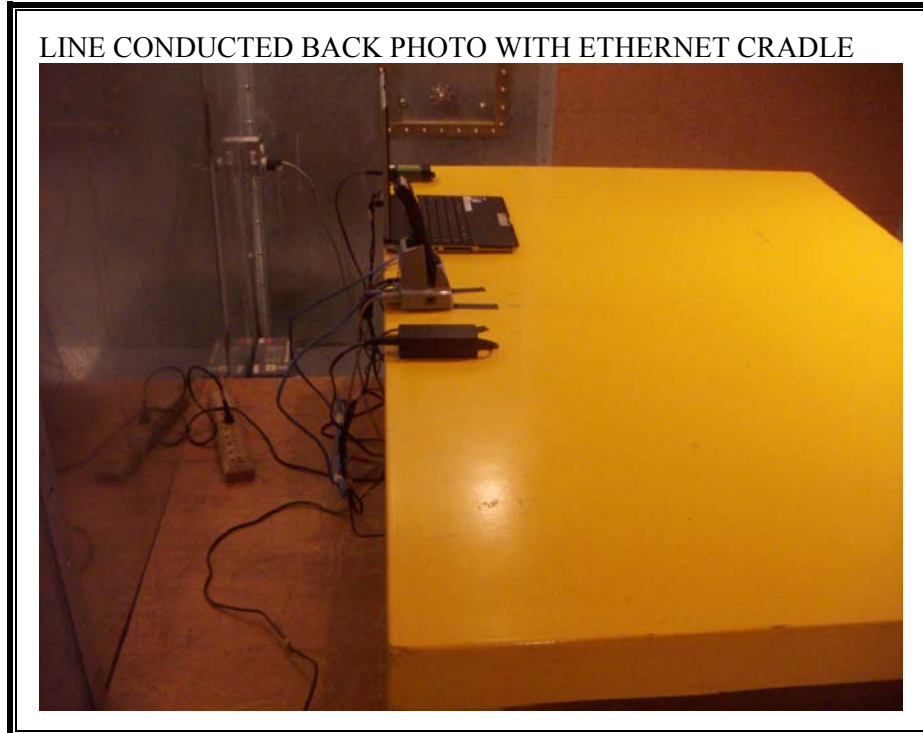
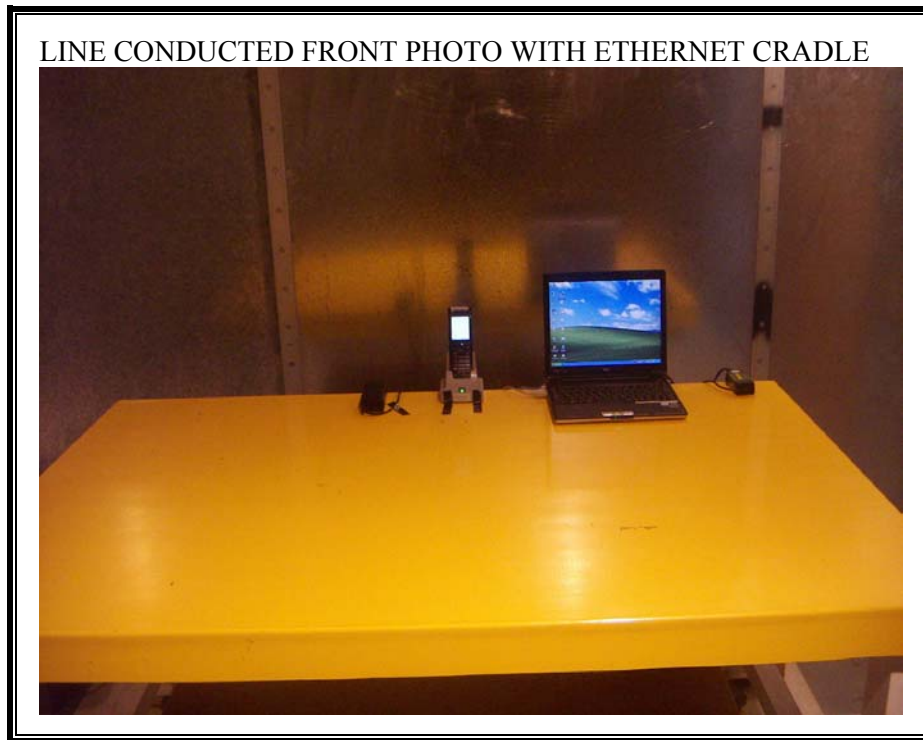
CONFIG #5: EUT WITH DUAL BATTERY CHARGER CRADLE



POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP
CONFIG #2: EUT WITH USB CRADLE

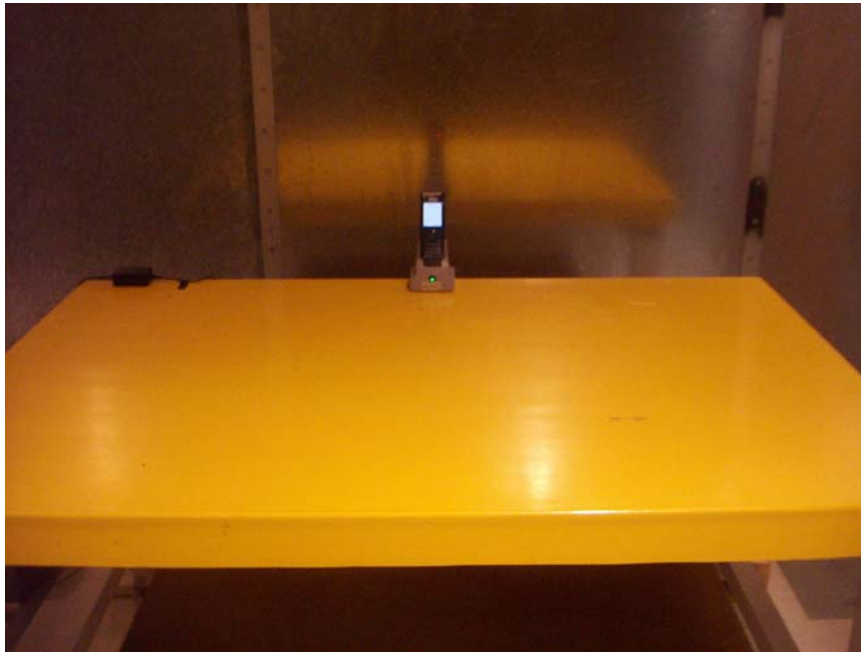


CONFIG #3: EUT WITH ETHERNET CRADLE _ WORST-CASE



CONFIG #4: EUT WITH BATTERY CHARGER CRADLE

LINE CONDUCTED FRONT PHOTO WITH BATTERY CHARGER CRADLE

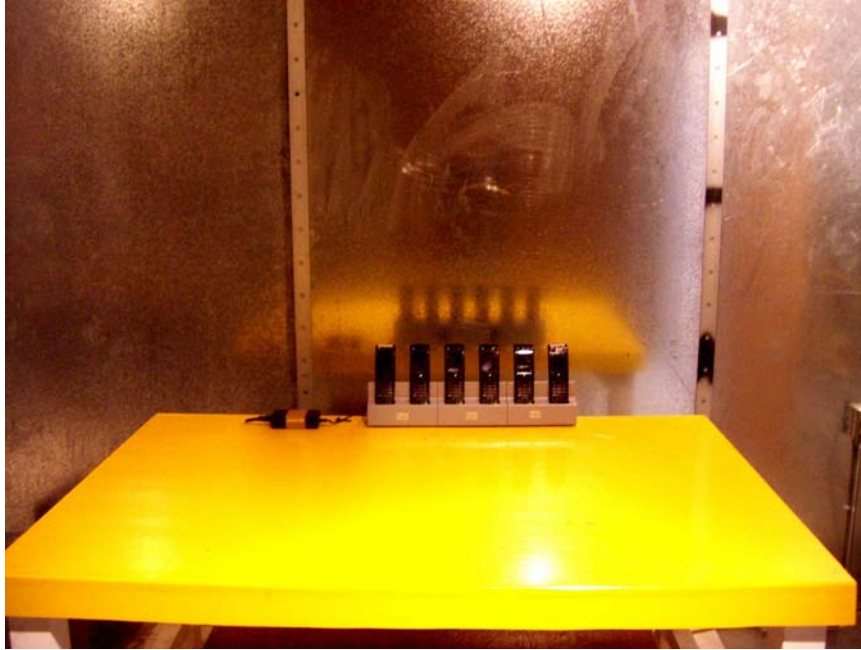


LINE CONDUCTED BACK PHOTO WITH BATTERY CHARGER CRADLE

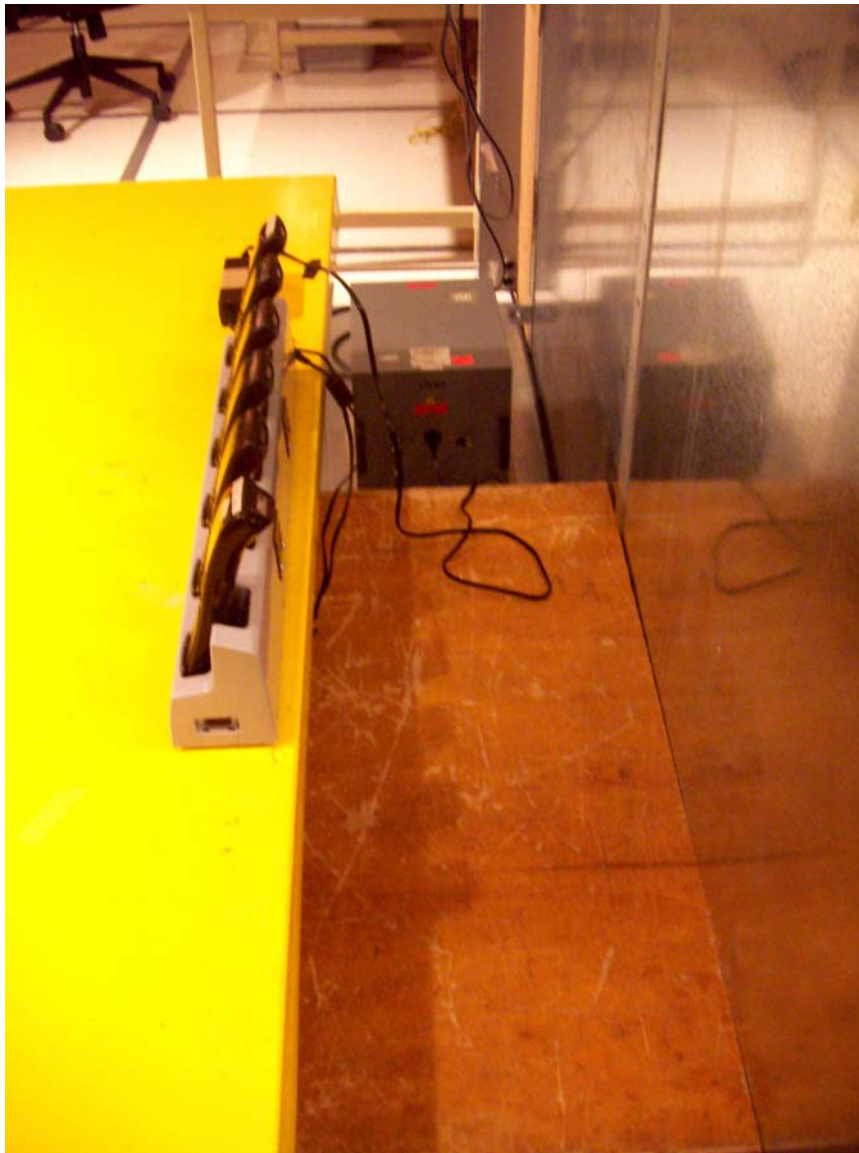


CONFIG #5: EUT WITH DUAL BATTERY CHARGER CRADLE

LINE CONDUCTED FRONT PHOTO WITH DUAL BATTERY CHARGER CRADLE



LINE CONDUCTED BACK PHOTO WITH DUAL BATTERY
CHARGER CRADLE



END OF REPORT