

## **AFUT User Guide (80-25808-1 EN Rev-) Errata Sheet Input**

Modifications to Add MPE Distance Restriction Statement to **Safety Issues** section:

### **Radio frequency energy:**

Replace 2<sup>nd</sup> paragraph with following:

The Qualcomm Globalstar RF unit used with the phone is designed to comply with established ANSI, FCC, and international safety standards for safe levels of human exposure to RF energy. Nonetheless, RF field intensity at the surface of the transmitting Globalstar antenna is fairly high.

Maintaining a minimum line-of-sight separation distance of 35 cm (14 inches) between the transmitting antenna and all personnel will ensure that the General Population / Uncontrolled Exposure maximum permissible exposure (MPE) limits are not exceeded. This satisfies the MPE limits mandated by the FCC in 47 CFR Ch. 1 (10-1-98 Edition), Part 1, §1.1310 and defined in the ANSI/IEEE C95.1-1992 standard, and also satisfies the slightly more-stringent European and international exposure limit recommendations by IRPA (1991) and ICNIRP (1996).

### **Compliance with regulations**

Add Following to bulletized list:

- FCC Radiofrequency Radiation Exposure Limits, 47 CFR Ch.1 (10-1-98 Edition) Part 1, §1.1310
- ANSI/IEEE C95.1-1992 Standard, American National Standards Institute (Delete ANSI C95.1 (1992) from list.)
- IRPA (1991) Guidelines on Protection Against Non-Ionizing Radiation, International Radiation Protection Association
- ICNIRP (1996) , International Commission on Non-Ionizing Radiation Protection