

**COMMENTS ON THE VARIOUS REVIEW ITEMS FOR
OET SUPPLEMENT C PART 22/24 SAR REVIEW**

1. Output power of 16.1 ± 0.2 dBm measured by Karl Hannestad of Vocera Communications. Stability of output power (conducted) or SAR drift checked by three back to back SAR measurements at 20-minute intervals – results given in Tables 2a,b,c of the report.
2. Details of accessories, battery options, etc. given in the User's manual.
3. FCC ID listed on the cover sheet of SAR report.
4. Device setup for maximum (conducted) power output using the "pattern test" mode.
5. The SAR measurement system including the handset holder is described in Section II of the report.
6. The internal details of the Narda E-field probe and the procedure used for electric field probe calibration are given in Section III of the report.
7. The SAR system verification with FCC-recommended flat phantom is given in Section IV of the report (see also Appendix B).
8. The head and body phantoms are described in Section II of the report (see page 3).
9. The composition, ingredients, and dielectric properties are given in Section V. The measured temperature variation of the liquids is within $\pm 0.2^{\circ}C$. The stability of the SAR measurement system has been verified by measuring the peak 1-g SARs for a reference dipole (see Appendix B) as well as for one of the channels (Channel 1) of the Vocera Communications Badge B-1000 (see Tables 2a,b,c).
10. As seen in Figs 2, 3, and 6, the handset holder with white sticking tape at the top does not surround, enclose, or obstruct the antenna since the Model B-1000 Badge is placed on it and pressed against a body-simulant planar phantom or a head phantom.
11. The coarse scan procedure is detailed on page 8 of the report. A typical coarse scan is given in Fig. 11 of the report. Coarse scans for each of the cases given in Tables 3-8 and 10-13 are taken similarly before the finer scans covering the hot spot are run.
12. The procedure used for extrapolation, interpolation, and obtaining the 1-g SAR is given in Section VI of the report.
13. The uncertainty analysis is given in Appendix C of the report.

14. All measured SARs are given in Tables 2-14 of the report.