



**Federal Communications Commission
Office of Engineering and Technology
Laboratory Division**

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OET Bulletin 65, Supplement C Cross-Reference

As discussed in the first report and order FCC-13-39 (*cf.* ¶ 37), ET Docket No. 03-137, Supplement C (Edition 01-01) to OET Bulletin 65 (Edition 97-01) has been discontinued, because OET is able to provide more up-to-date guidance concerning RF exposure test procedures for portable and mobile devices in the Knowledge Database (KDB). The order amended section 2.1093(d)(3) to reference the KDB, which will continue to be updated to reflect our most recent guidance and policies on evaluating compliance with our RF exposure requirements. The following table provides cross-references between the discontinued Supplement C-0101 and the applicable KDB publications and/or rule references.

Supplement C Topics	KDB Guidance Publications and Rule References
Section 1:	
Exposure Rules	47 C.F.R. §§ 2.1091 and 2.1093; 447498
Section 2:	
SAR and MPE evaluation of Mobile and Portable Devices Devices and Exposure Categories Measurement System Descriptions Tissue Models Device Test Positions and Conditions SAR Measurement Procedures SAR Computation Guidelines and Descriptions Measurement and Computational Uncertainties	447498, 648474, 865664, 941225
Section 3:	
Section 15.247	248227
Appendix A:	
FCC Limits for Maximum Permissible Exposure (MPE)	47 C.F.R. §§ 1.1310 and 2.1091
FCC Limits for Specific Absorption Rate (SAR)	47 C.F.R. § 2.1093
Appendix B:	
Documenting SAR Compliance	865664 D02
Appendix C:	
Tissue Dielectric Parameters	865664 D01
Appendix D:	
IEEE Std 1528-2003 related SAR measurement concepts and methodology, and some related equipment authorization policies	447498, 865664
Additional Guidance for Equipment Authorization	
Application Filing Administrative Guidance	178919, 388624, 628591, 690783
Product and Technology Related Guidance	248227, 447498, 615223, 616217, 643646, 648474, 680106, 941225