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Section	Figure/ Table/	Type ¹	Comments	Proposed change
2.3.3		ge	There is no description of how estimated SAR of Appendix D to be addressed in TER.	Should be added of how estimated SAR to be addressed in TER.
4.2.2		ge	All the standalone test exemption (not only 1-mW test exemption in Sec. 2.2.1 but also MPE/SAR test exemption in Sec. 2.2.2) should be included.	Should be changed to: "the Module qualifies for the standalone test exemption of Sec.
			"the Module qualifies for the "1 mW" SAR test exemption of Sec. 2.1,"	2.2,"
5.4.2		ed	Typo: as both OEM and non-OEM accessories are covered in Sec. 5.4.2.	Should be changed to:
			"5.4.2 OEM Accessories without RF Transmitters"	"5.4.2 OEM Accessories without RF Transmitters"
A.2		ge	Regarding power definition and separation distance (such as conducted power vs. ERP, < 5 mm treatment), the requirements in A.2 are inconsistent with that in Sections 2.1.3, 2.2.2, 3.1.2.	Should be changed to be consistent with Sections 2.1.3, 2.2.2, 3.1.2.
D.1		ed	Typo: as the SAR limit is 1.6 W/kg, not 0.4W/kg. " by multiplying the corresponding ratio by the SAR limit of 0.4	Should be changed to: " by multiplying the corresponding ratio by the SAR limit of 0.4
		ed	W/kg for 1-g SAR." Typo: inconsistent with the term (approximation) in Sec. 3.3.2.	W/kg for 1-g SAR." Should be changed to:
		eu	" or area scan measurement when area scan based 1-g SAR estimation is applicable."	" or area scan measurement when area scan based 1-g SAR approximation is applicable."
E.3.4.1		ge	For "Exemptions Based on Power Thresholds Dependent on Frequency and Test Separation Distance", only Appendix B (extended SAR exemption) is cited. Shouldn't Appendix A (MPE exemption and SAR exemption before extension) be added?	Should be changed to: "When the conditions in Tables and formulas in Appendix A and Appendix B are met, the URS is exempt from being included in the RF exposure evaluation of the device."
			"When the conditions in Tables and formulas in Appendix B are met, the URS is exempt from being included in the RF exposure evaluation of the device."	

¹ **Type of comment: ge** = general **te** = technical **ed** = editorial

Template for comments

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Section	Figure/ Table/	Type ¹	Comments	Proposed change
Common		ge	There are some requirements where a PAG is required but applicable PAG item is not identified. For example, in the following case, which PAG item should be applied? "4.2.4 Module Integration for Standalone Operations for a Single Specific Host Only When a Module highest 1-g reported SAR is > 1.2W/kg, equipment certification requires a PAG for case-by-case consideration."	Applicable PAG item should be identified when a PAG is required.