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6. Safety Humar	n Exposure	
6.1. Radio Freque	ency Exposure Compliance	
6.1.1.Electromagneti	c Fields	
6.1.1.Electromagneti	c Fields	Pass
C	c Fields	Pass
RESULT:	c Fields : CFR47 FCC Part 2.1093	Pass
RESULT: Test Specification		Pass
RESULT: Test Specification	: CFR47 FCC Part 2.1093	Pass

The minimum distance for the EUT is 5mm, since maximum peak output power of the transmitter is 1.66mW <10mW, hence the EUT is excluded from SAR evaluation according to FCC KDB publication 447498 D01: Mobile and Portable RF Exposure. Guidance v06.

The maximum peak output power of the transmitter is 1.66mW and maximum e.i.r.p. is 0.33mW only, which less than 4mW. Hence the EUT is exempted from routine evaluation limits (SAR Evaluation) according to clause 2.5.1 of RSS-102 Issue 5.