



UL CCS

47173 Benicia Street, Fremont, CA 94538
Tel: 510.771.1000 | Fax: 510.661.0888 | www.cssemc.com

Executive Summary regarding FCC ID XHHBNRZ100

This product is similar in concept to FCC ID XHHBNRZ100, therefore the SAR analysis follows the same line of reasoning.

The application for FCC ID XHHBNRZ100-1 incorporates different WWAN and WLAN radio devices. The initial SAR analysis for FCC ID XHHBNRZ100-1 had two typos in this regard, in that the radio device numbers were carried over from the previous analysis.

The revised SAR analysis corrects these typos and lists the correct device numbers. The filing for FCC ID XHHBNRZ100-1 does have complete new test results. The device output powers in the SAR analysis reflect the power levels for FCC ID XHHBNRZ100-1, as documented in the applicable RF test reports.

Best Regards,

A handwritten signature in black ink that appears to read "M. Heckrotte".

Michael Heckrotte
Director of Engineering
UL CCS
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