

Regarding RF Exposure report power difference.

Non-Conformity or Comment	Submitted Response	Respondent / Date of Response
<p>Manufacturer indicated report 99536-94 was incorrectly provided as exhibit for review. However, this is inconsistent with supplied data. Please confirm which report is correct.</p> <p>The power output shown in RF Exposure report 99536-92 is higher than the power shown in the applicable test report. Does this imply the power in the regulatory report is under-reported? Was there an equipment modification?</p> <p>Please explain why the power is different and if necessary provide updated documentation and supporting evidence of compliance.</p>	<p>The correct RF exposer report to use with 99536-84A & 99536-88A is 99536-92.</p> <p>The power reported in 99536-92 is the maximum power over extreme temperatures from the EN300-328 V2.1.1 report. The FCC & RSS reports show a lower output power due to the readings only being performed at nominal temperature.</p>	<p>CKC (SP) 10/27/17</p>