

Regarding RF Exposure report power difference.

Non-Conformity or Comment	Submitted Response	Respondent / Date of Response
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. 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? Please explain why the power is different and if necessary provide updated documentation and supporting evidence of compliance.	The correct RF exposers report to use with 99536-84A & 99536-88A is 99536-92. 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.	CKC (SP) 10/27/17