



1. Test report:

The unit (dBuA/m) for the field strength limit shown on the test report is incorrect.

It should be dBuV/m or uV/m for radiated emission according to FCC part 18.305.

Please describe the details on how to calculate the 146.1 dBuA/m shown at page 8.

The field strength limit for radiated emission below 30MHz should be $20 \log(1500) + 40 \log(30/10) = 63.5 + 19 = 82.5$ dBuV/m(measured at 10m) according to section part 15.31 (f) 1.

Sorry. The unit in page 8/9 of report showing dB μ A/m is wrong copy of other template, have revised to dB μ V/m as below.

QP Level (dB μ V/m)	Limit (dB μ V/m)
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We calculated as below.

Limit@10m = $1500 \times 30/10 = 4500 \mu\text{V/m} \Rightarrow 40 \log(4500) = 40 \times 3.653 = 146.1$ dB μ V/m

The revised report has been uploaded to website.