



To: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 04-August-2026

Manufacturing Quality Tune-Up

FCC ID: 2APOGVERIFINDER0004

Dear Sir or Madam,

For the cellular module, 2APOGVERIFINDER0004 integrated into host product VeriFinder Responder S200, 4G, Symetrica Inc. declare that there is no factory tune up applied to the module, as the original equipment manufacturer's default tuning is applied during Symetrica's product assembly process.

Symetrica declare the output power of the device, including hardware tolerance as follows:

Band	Frequency Range (MHz)	Normal Power (dBm)	Hardware Tolerance (dBm)	Max Tolerance (dBm)
GSM 850	824.2 – 848.8	32.30	0.5	32.80
PCS 1900	1850.2 – 1909.8	28.90	0.5	29.40
LTE Band 2	1850.2 – 1909.8	23.91	0.5	24.41
LTE Band 4	1710.7 – 1754.3	24.05	0.5	24.55
LTE Band 5	824.2 – 848.8	23.83	0.5	24.33
LTE Band 12	699.7 – 715.3	23.53	0.5	24.03
LTE Band 13	779.5 – 784.5	24.23	0.5	24.73
LTE Band 26	824.2 – 848.8	24.09	0.5	24.59

During Specific Absorption Rate testing, a tune-up has been applied to the power measurements on the test artifact, scaling the results to account for the maximum tolerance of each technology, and therefore the variation between the test artifact and the Symetrica production line.

Sincerely,

A handwritten signature in blue ink, appearing to read "G. Crossingham", written over a light blue grid background.

Company Officer: Dr. Grant Crossingham
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