



Nokia Inc.
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October 8, 2007

Attention: Equipment Authorization Branch

Re: FCC ID: QMNRH-108
Applicant: Nokia Inc.
Per: 47CFR 2.1043

RF:

- Substitute dual diode power detection with IC to stabilize output power
- moving PCS LNA input matching components closer to RFR chip to improve matching performance
- Re-routing the DC trace for reducing the DC power noise to PA and RFT chip
- optimizing RF matching through changes of components and values in order to optimize for the changes above
- improving RF shielding by opening a hole to reduce cavity effect

BaseBand:
n/a

Mechanical:
n/a

Other:
n/a

Results of internal review (FCC focus):
2.1046, 2.1053, 2.1093 (SAR), 22.913/24.232, 20.19 (M and T rating)

Sincerely,

Andreas Gillmeier
Product Certification Officer
Nokia Inc.