



ELECTRONICS 416 Maetan-Dong, Youngtong-Gu, Suwon City, Gyungki-Do, 443-742
Korea

Date: June 24, 2006

Federal Communications Commission
Equipment Authorization branch
7435 Oakland Mills Road
Columbia, MD 21046

Re: Request for Confidentiality

Gentlemen:

In reference to the application under FCC ID:A3L-NP-Q1-C, and pursuant to Sections 0.457(d)(1)(ii) and 0.459 of the Commission's Rules, the Applicant hereby requests confidential treatment of the accompanying information as outlined below:

Schematics

Block Diagrams

Theory of Operation .

These documents contain detailed system and equipment description and related information about the product that <Samsung and Atheros> considers to be proprietary, confidential, and a custom design and, otherwise, would not release to the general public. Since this design is a basis from which future technological products will evolve, <Samsung and Atheros> considers that this information would be of benefit to its competitors, and that disclosure of the information in these documents would give competitors an unfair advantage in the market.

Sincerely,

John SC Lee/Manager and Chief Engineer
Samsung Electronics/PC R&D Division

Samsung Electronics Co., Ltd.
Computer Division, EMC/Safety Part

ByungHwan Kim / Manager