



QUALCOMM Incorporated

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December 2, 2011

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, Maryland 21046

Subject: Request of Confidentiality for FCC ID: J9C2NET

To Whom It May Concern:

Pursuant to Sections 0.457 and 0.459 of the Commission’s Rules (CFR47), Qualcomm Incorporated hereby requests confidential treatment of information accompanying this Application as outlined in the table below. The materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters may be harmful to the Applicant and provide unjust benefits to its competitors.

The requested Confidential and Temporary Confidential exhibits are listed in the table below.

The Applicant understands that pursuant to Rule -457, disclosure of this Application and all accompanying documentation will not be made before the date of the Grant of the Application

Confidentiality Type	Name	Exhibit Type
Long Term Confidential	2net HUB Operation Description	Operation Description & Documentation
	2net HUB Block Diagram	Block Diagram
	2net HUB Parts List	Parts List and Tune-up Procedure
	2net HUB Schematic	Schematic
	Huawei FCC ID QISMU509C Schematic	Schematic
	Huawei FCC ID QISMU509C Operational Description/Tune-up	Parts List and Tune-up Procedure
	Huawei FCC ID QISMU509C Block Diagram	Block diagram
	Huawei FCC ID QISMU509C Parts List	Parts List and Tune-up Procedure
	Murata LBEH59XUHCH497 Data sheet	Schematic

Furthermore, pursuant to Public Notice DA 04-1705 in order to comply with the marketing regulations in 47 CFR §2.803 and the importation rules in 47 CFR §2.1204, we request the following exhibits be withheld from public viewing for a short term limited time of 45 days from the date of the Grant of Equipment Authorization, due to the sensitive business information. The subjected exhibit is:

Confidentiality Type	Name	Exhibit Type
Short Term Confidential	2net HUB Internal Photos	Internal Photos
	2net HUB User manual	User manual

Sincerely,

John Forrester  
Principal Engineer  
Qualcomm Incorporated