

13 August 2010

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

To whom it may concern,

We hereby respectfully request that under the provision of 47 CFR 0.459, the documents listed below as part of this application for certification be provided with confidential status.

## **Schematics**

• "8 - Schematic diagram of Avnera AVMD7202 transceiver v.2 - Confidential.pdf"

## Operational Description, Data sheet, and Frequency Block Diagram

- "9 Frequency Block Diagram of Avnera AVMD7202 transceiver -- Confidential.pdf"
- "14 Operational description of AVMD7202 transceiver -- Confidential.pdf"

Any exhibit / information for which we have requested confidentiality, but which may not be accorded such treatment by the FCC, should be returned to us.

The documents listed above contain trade secrets that are treated as strictly confidential by us. Substantial competitive harm could result to us should they be made available to the public, particularly inasmuch as none of the technical information regarding the AVMD7202 product is released for public consumption: *All* of our product data, application notes, etc are available on a secure website only to qualified customers and vendors, and placed under password-controlled access. This is in contrast to many manufacturers, who release their datasheets for public access and review: Avnera does NOT provide general access to ANY of our technical data. For this reason we ask that the above-listed documents be kept permanently confidential, which we realize is in contrast to normal practice for publicly-accessible manufacturer's data.



Sincerely,

Frederick G. Weiss

Avnera Fellow for RF and Analog Architecture

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