

DIVERSIFIED

T.E.S.T.

TECHNOLOGIES, INC.

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July 31, 2012

Mr. Dave Deyo
Arcom Labs
185 Ainsley Drive
Syracuse, NY 13201

Dear Mr. Deyo:

Enclosed is the test report for the Arcom Labs QAM Snare Navigator QSNARE-60 which was tested at our facility located at 4675 Burr Drive in Liverpool, NY. This facility is on file with the Federal Communications Commission (FCC) per 47 CFR 2.948. (Site File Registration Number: 306552)

As narrated in the report, the product configuration meets the requirements of the FCC per CFR 47 Part 15.247 Class C for Intentional Radiators. Additionally, all spurious emissions signals are greater than 20 dB below the limit of FCC Part 15.209 and are not reported. Therefore, the unit under test meets the FCC Part 15.209 requirements. The plots indicated ambient scans.

Thank you for selecting Diversified T.E.S.T. Technologies, Inc. for your testing needs. We look forward to working with you on future projects. Should you have any questions or concerns regarding this report, contact me at 315-457-0245. Please feel free to visit our website at www.dttlabs.com.

Sincerely,



Michael McElroy
Technical Associate