



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

September 18, 2008

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re: FCC ID: HSW-DNT500P, IC: 4492A-DNT500P

To Whom It May Concern:

The following application is submitted on behalf of our client, RFM / Cirronet, Inc., for evaluation of their model DNT500P for a class II permissive change under FCC Part 15.247 as well as IC Radio Standards Specifications RSS-210.

The purpose for this class II permissive change application is to add an additional antenna to the original certification. The antenna to be added in this filing is an Antenna Factor Model ANT-916-JJB-ST.

The DNT500P operates as a frequency hopping spread spectrum (DSS) device at data rates of 34.8 Kbps to 200 Kbps and as a digital transmission system (DTS) at a data rate of 500 Kbps. Both modes of operation were evaluated to the requirements of the aforementioned rules and were found to be in compliance.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kirby Munroe', with a long horizontal flourish extending to the right.

Kirby Munroe
Director, Wireless Certifications
Advanced Compliance Solutions, Inc.