

Thomas N. Cokenias *EMC/RFI Specialist*
Test & Consulting Services for Commercial, Military, International Compliance
 P.O. Box 1086
 El Granada, CA 94018

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23 February 2006

Morgan Hill, CA 95037

Re: Class 2 Permissive Change Application for 5725-5850 MHz Digital Transmission Device

FCC ID:

Industry Canada Certification Number: 2514A-ACCESSVL

Base Station Model Nos.:

(2) AU-D-BS-5.8-ODU-90/120 – outdoor radio unit with detached antenna

Subscriber Unit Model Nos.:

Dear Mike,

Nature of changes:

2) In addition, the front-end circuitry has been changed to lower cost and improve performance.

3) A new software option has been added to operate in an OFDM signal of 10MHz bandwidth, in addition to the 20 and 40MHz bandwidth already qualified for this product. This change did not require any hardware changes it is only a software change.

Data shows the equipment under test meets all applicable emissions requirements.

Sincerely,

THOMAS N. COKENIAS