



31040/SIT



C-1376



46390-2049



200093-0



00-034



SL2-IN-E-1119R



3000 Bristol Circle,
Oakville, Ontario,
Canada L6H 6G4

Tel.: (905) 829-1570
Fax.: (905) 829-8050

Website: www.ultratech-labs.com
Email: vic@ultratech-labs.com

June 17, 2003

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: Type Acceptance Application under FCC CFR 47, Parts 2, 22, 24 and 90 -
Non-Broadcast Bi-directional Radio Amplifiers Operating in the
frequency bands 1930-1990 MHz (PCS), 869-894 MHz (Base Cellular),
928-941 MHz (Paging) and 851-869 MHz (Trunking).

Applicant: KAVAL WIRELESS TECHNOLOGIES INC.
Product: SATELINK RF - FIBER INTERFACE MODULE
Model: LNKFIB-R
FCC ID: H6M-LNKFIB-RA

Dear Sir/Madam,

As appointed agent for **KAVAL WIRELESS TECHNOLOGIES INC.**, we would like to submit the application to the Federal Communications Commission for certification of the above product. Please review all necessary files uploaded to FCC OET site for detailed information.

Note:

This application for the extension of the frequency band from 851-869 MHz to 851-869 MHz of the FCC Grant FCC ID: H6M-LNKFIB-R certified by FCC on Oct. 23, 2003. There is no mechanical/electrical design change for this product.

Since there is no mechanical/electrical change applied to this device for extension of operating band from 851-869 MHz to 851-869 MHz. The test plan was discussed with Mr. Mr. Steven Dayhoff at FCC and agreed to perform the following tests at 869 MHz:

- (1) RF Output Power
- (2) 99% Occupied BW
- (3) Emission Mask
- (4) Transmitter Spurious Conducted Emissions
- (5) Transmitter Spurious Radiated Emissions

Other tests are referred to the original test reports that are re-submitted to FCC for review.

If you have any queries, please do not hesitate to contact us by our TOLL FREE numbers:

OUR TELEPHONE NO.: 1-877-765-4173

Yours truly,

Tri Minh Luu, P. Eng.,
V.P., Engineering