

Thomas N. Cokenias *EMC & Radio Approvals*
Test & Consulting Services for Commercial, Military, International Compliance
P.O. Box 1086
El Granada, CA 94018
email: tom@tncokenias.org

15 March 2003

FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Application Examiner
 Reviewing Engineer

CLASS 2 PERMISSIVE CHANGE

Applicant: Aliph

FCC ID: QSA ALIPH-RAV-REVB

To whom it may concern,

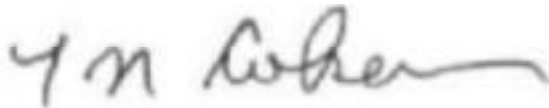
The referenced previously certificated device has been modified as follows:

1. A new metal case design is being used
2. The microwave circulator previously in the circuit has been replaced with an equivalent value component that is smaller in size

The changes would affect only radiated emissions. Tests were performed with the highest gain antenna used with the product as this was considered the worst case condition for radiated emissions from this product.

If you have questions or need further information please contact the undersigned.

Sincerely,



THOMAS N. COKENIAS
EMC Consultant/Agent for Aliph

