



801 S. STEVENS STREET  
SPOKANE, WA 99204

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FAX 509.626.4203  
www.itronix.com

August 7, 2000

Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

To whom it may concern:

We, the undersigned, hereby authorize Celltech Research Inc., to act on our behalf in all matters relating to applications for equipment authorization, including the signing of all documents relating to these matters. Any and all acts carried out by Celltech Research Inc. on our behalf shall have the same effect as acts of our own.

We also hereby certify that no party to this application is subject to a denial of benefits, including FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S. C. 853(a).

Sincerely,

A handwritten signature in black ink that reads "Fred Phillips".

Signature  
Fred Phillips  
Certification Engineer  
Itronix Corporation



**ITRONIX®**

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October 18, 2000

Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

In re: ITRONIX CORPORATION  
FCC ID: KBCFEX21RIM902

Gentlemen:

Itronix product identified as Fex21 incorporates a RIM 902 radio. This radio operates on a 25 % duty cycle. The SAR investigation conducted by Celltech Testing and Engineering Services located in Kellowna BC utilized the 25% duty cycle during this investigation. We hereby confirm that the factory-set duty cycle of all production units shall not exceed 25%.

Sincerely,

SIGNATURE

Fred Phillips

Certification Engineer

ITRONIX CORPORATION



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September 29, 2000

Federal Communications Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

In re: ITRONIX CORPORATION  
FCC ID: KBCFEX21RIM902

Gentlemen:

The Itronix product FeX21 with RIM 902 Mobitex radio investigated for SAR compliance is not initiated at this time to be marketed with vehicle installation provisions. Final design and testing is in process allowing the FeX21 with cradle option to be installed in a vehicle utilizing alternate antennas. After final operational investigation a sample unit will be investigated for MPE compliance with report and applications submitted to the FCC for approval.

Sincerely,

SIGNATURE  
Fred Phillips  
Certification Engineer  
ITRONIX CORPORATION