

FCC ID: H9PLA3021-100 Class II Permissive Change



Maxrad, Inc.
4350 Chandler Dr.
Hanover Park, IL 60103-6763

Orders: (800) 323-9122
Phone: (630) 372-6800
Fax: (630) 372-8077

email: sales@maxrad.com

November 12, 2002

Mr Dennis Quay
Xata Corporation

Dear Mr Quay:

The Inverted-F antenna Z1370 was measured in the Maxrad Indoor Chamber. With a far-field measurement, the average peak gain across 2.4-2.485Ghz band was determined to be 3dBi.

Regards,

A handwritten signature in black ink that reads "Dave Urbasic". The signature is written in a cursive, flowing style.

Dave Urbasic
Design Engineer
Maxrad, Inc