

MFA **M. Flom Associates, Inc. - Global Compliance Center**
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September 20, 2001

FEDERAL COMMUNICATIONS COMMISSION
VIA Electronic Filing

APPLICANT: Galtronics USA Inc.
FCC ID: PO3WNGUSB102 EA101772
Correspondence Reference Number: 20649

Joe:

Item 1: The Frequency range is 2412-2462 MHz. This authorizes you to correct the form 731. Where is 2450-2483.5 MHz shown in the report?

Item 2: Please find a Photo of the unshielded circuit board uploaded in the Internal Photo Exhibit.

Item 3: The product has a permanently attached antenna. Therefore the conducted power cannot be measured.

Item 4: The Applicant will place a Compliance Statement in the manual: "This device complies with subsection 15.203 of the FCC Rules - the antenna is permanently attached".

Item 5: The Spread Spectrum chip used in this device is the same as was used in FCC ID's: MXF-WL280 and MFX-WX-1500 previously certified. Please find processing gain for 2 MB and 11 MB uploaded in the Test Report Exhibit.

Item 6: The manufacturer of this device is INTERSIL.

Item 7: Environmental Assessment report page 5: Calculated value for safe distance is 1.24 cm. Instructions to installers and users will show 1.24 cm.

We trust this meets the requirements of the Commission and the Grant will be issued.

Sincerely yours,



Morton Flom, P. Eng.