



M. Flom Associates, Inc. - Global Compliance Center

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December 8th, 2000

Federal Communications Commission,
Via Electronic Filing

Attention: Frank Coperich
Applicant: TRON-Tek Inc.
Equipment: FCC ID: IZ3-TT-2012TS-AB EA98903
Reference: Correspondence 16858

Frank: In response to the referenced correspondence:

1. Corrupted information resubmitted
2. Please find amended pages 13, 14, 15
3. Please find frequency stability data by Applicant
4. Please find plot of modulating signal
- 5/6 NECESSARY BANDWIDTH: Modulation = 4200-KHz
2XDeviation = 1260 KHz
Bandwidth = $2(4200) + 1260$
= 9,660 KHz
Emission Designator = 9M7F9W
7. A demodulated off-air signal was used to modulate the transmitter. Please find attached Plot of Occupied Bandwidth
8. Photos submitted...Item 1. Unit is for fixed use. See attached statement by Applicant.
9. User Manual. Please see attached statement from Applicant

We trust the foregoing and attached now meet the requirements of the Commission and that the Grant will be issued A.S.A.P.

Personal regards and Season's Greetings


MORTON FLOM, P. Eng.

cc: Applicant

cc: A2LA Corrective Action file