

May 7, 1998

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

SUBJECT: **HITRON Systems, Inc.**
FCC ID: LLIBWM24

Gentlemen:

Transmitted herewith, on behalf of HITRON Systems Inc., is a Notification application of the following wireless superheterodyne monitor receiver (composite device):

FCC ID:	LLIBWM24
MODEL:	BWM2412A
EQUIP. Class:	Low Power Communications Receiver (CYY)
EUT Type:	Wireless Superheterodyne Surveillance Monitor
FREQ. Range:	2.4 GHz – 2.4835 GHz

Attached is the attestation statement, measurement report (Radiated emission data, Line Conducted emission data, and test plots), FCC ID label and location, test setup photographs, internal and external photographs, block diagrams, schematic diagrams, and the user's manual.

Please note that this receiver Notification application is simultaneously submitted with the Certification application of the transmitter section (FCC ID: LLIBWC24).

Should you have any questions or comments concerning the above, please contact the undersigned.



Randy Ortanez
President & Chief Engineer

cc: Mr. Se Bong, LEE – Project Manager
HITRON Systems, Inc.