

February 17, 2012

Timco Engineering, Inc.
Telecommunication Certification Body
849 NW State Road 45
Newberry, FL 32669

SUBJECT: GENERAL DYNAMICS ITRONIX CORPORATION
FCC ID: KBCIX-WT11
Class II Permissive Change
Limited Modular Approval

On behalf of General Dynamics Itronix Corporation is a Class II Permissive Change application to the originally certified modular device under Part 15 Subpart C of the FCC Rules.

This Class II Permissive Change is to incorporate the WT11 Class 1 Bluetooth FCC ID: KBCIX-WT11 into the General Dynamics Itronix Corporation GD3080 Rugged Tablet PC as a Limited Modular Approval under portable operating conditions. The WT11 Class 1 Bluetooth will be utilized in the GD3080 Rugged Tablet PC with the same antenna part no. TWT8DBLP101E as listed the original certification.

There are no changes made to the WT11 Class 1 Bluetooth incorporated into the GD3080 Rugged Tablet PC and remains identical to the originally certified device; therefore radiated spurious emissions measurements are not required to be submitted for this application.

The maximum average conducted output power of the WT11 Class 1 Bluetooth is below the output power threshold ($< 60/f_{\text{GHz}}$ mW) for routine SAR evaluation requirements specified in FCC KDB 447498 Section 1); therefore routine SAR measurements are not required to be submitted for this application.

The WT11 Class 1 Bluetooth FCC ID: KBCIX-WT11 is co-located in the GD3080 Rugged Tablet PC with the General Dynamics Itronix Corporation IX-62205ANH 802.11a/b/g/n WLAN Module FCC ID: KBCIX-62205ANH. The WT11 Bluetooth can transmit simultaneously with the IX-62205ANH WLAN. RF exposure considerations for simultaneous transmission assessment are addressed within this filing in accordance with FCC KDB 447498 Section 3)b)ii)(1).

Submitted within this application are the TCB Form 731, applicant's agency authorization letter, co-located IX-62205ANH WLAN SAR RF exposure measurement report, antenna info, FCC ID label and location, internal and external device photographs and the GD3080 user manual.

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

Sincerely,



Jonathan Hughes
Project Manager
Celltech Labs Inc.

cc: General Dynamics Itronix Corporation