Grantee: General Dynamics Itronix, Corporation

FCC ID and IC Label Location

FCC ID and IC label location is illustrated in the photo located on the following page showing the bottom side of the GD8000.

Facsimile FCC and IC Identifier labels are on the two pages following the GD8000 label location photo.

One label for stand-alone WLAN operation and one label for the configuration with a Bluetooth transmitter, FCC ID KBCIX-WT11, IC 1943A-WT11.



1.0 Mechanical Requirements:

- 1.1 3M7818 matte silver polyester w/ #310 Acrylic adhesive.
- 1.2 Ink, Electronic Imaging Inc. #T80433074 or equiv.
- 1.3 Size: 3.92" wide x 2.69" tall w/.10" radius (See figure 1.0). Dimensions shown are for reference only.

2.0 Certification:

2.1 All material must be UL and CSA approved and vendor must be UL and CSA recognized.

3.0 RoHS Information:

3.1 This part/assembly shall meet ROHS compliance requirements as specified in: Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

GENERAL DYNAMICS

S/N: ZZGEG4065ZZ5777 SKU: ABCDEFGHIJKLMNOPQRST



FCC ID: KBCIX-512AN IC 1943A-512AN IC MODEL: 512AN

MODEM US: S56MDO1B13054 MODEM IC 109AH-ML3054

Figure 1.0

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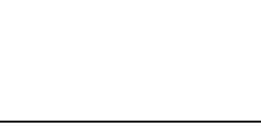
GENERAL DYNAMICS

S/N: ZZGEG4065ZZ5777 SKU: ABCDEFGHIJKLMNOPQRST



FCC ID: KBCIX-512AN IC 1943A-512AN IC MODEL: 512AN FCC ID: KBCIX-WT11 IC 1943A-WT11 IC MODEL: WT11

MODEM US: S56MDO1B13054 MODEM IC 109AH-ML3054 BQB-QDID B011340



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