



BK Technologies, Inc.
7100 Technology Dr.
W. Melbourne, FL 32904

July 31, 2019

Federal Communications Commission
Authorization & Evaluation Division
7345 Oakland Mills Road
Columbia, Maryland 21046

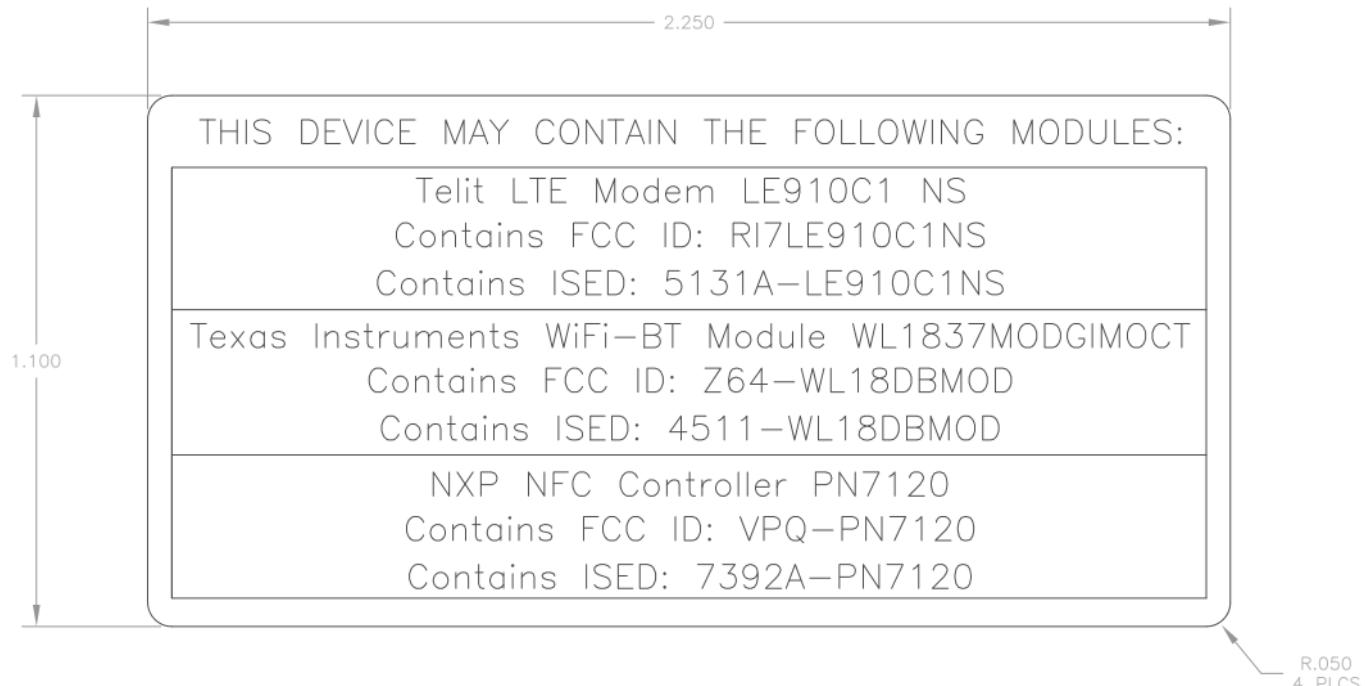
RE: LETTER OF LABEL EXCEPTION
Ref FCC ID: K95BKR9000

To Whom It May Concern:

Due to limited real estate on the existing BK Technologies, Inc. FCC ID device label, BK Technologies, Inc. is not able to add the pre-certified module FCC ID's that are associated to the K95BKR9000 ID.

As indicated under Title 47, Part 2.935(f) allowing FCC ID's to be placed on the device or packaging along with the Model ID. BK Technologies, Inc. is proposing to keep the FCC and ISED ID on the device label and add the FCC, ISED, and modular FCC ID's to the device packaging label and to the User's Manual.

The device package label will be depicted as follows:



The Model Number Label will also be on the device package.

In addition to adding the modular FCC ID's to the device package, the modular FCC ID's will also be added to the User's Manual. The manual will list the ID's as follows:

BK Technologies

If you are not using a body-worn accessory and are not using the radio in the intended use position in front of the face, then ensure the antenna and the radio are kept at least one inch (2.5 cm) from the body when transmitting. Keeping the radio at the proper distance is important because RF exposures decrease with increasing distance from the antenna.

Changes or modifications to the radio and/or equipment that is not approved by BK Technologies could void the user's authority to operate the radio.

Use only BK Technologies approved supplied or replacement antennas, batteries, and accessories. Use of non-BK Technologies approved antennas, batteries, and accessories may exceed the FCC RF exposure guidelines.

For a list of BK Technologies approved accessories visit the following website: <http://www.bktechnologies.com>.

The AMBE® voice compression software included in this product is protected by intellectual property rights including patent rights, copyrights and trade secrets of Digital Voice Systems, Inc. The user of this software is explicitly prohibited from attempting to decompile, reverse engineer, or disassemble the object code, or in any other way convert the object code into a human-readable form. This software is licensed solely for use within this product. US Patent Nos. #6,912,495 B2, #5,870,405, #5,826,222, #5,754,974, #5,715,365, #5,701,390, #5,649,050, #5,630,011, #5,581,656, #5,517,511, #5,491,772, #5,247,579, #5,226,084, and #5,195,166.

FCC ID

The BKR900 may contain the following modules under FCC ID: K95BKR9000 and Industry Canada (Innovation, Science, and Economic Development) ID: 2116A-BKR9000

Telit LTE Modem LE910C1 NS
FCC ID: R17LE910C1NS
ISED: 5131A-LE910C1NS

Texas Instruments WiFi-BT Module WL1837MODGIMOC
FCC ID: Z64-WL18DBMOD
ISED: 4511-WL18DBMOD

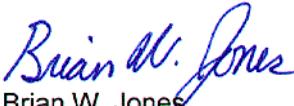
NXP NFC Controller PN7120
FCC ID: VPK-PN7120
ISED: 7329A-PN7120

Contact Information

For additional information on exposure requirements or other information, visit website <http://www.bktechnologies.com>.

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Sincerely,


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