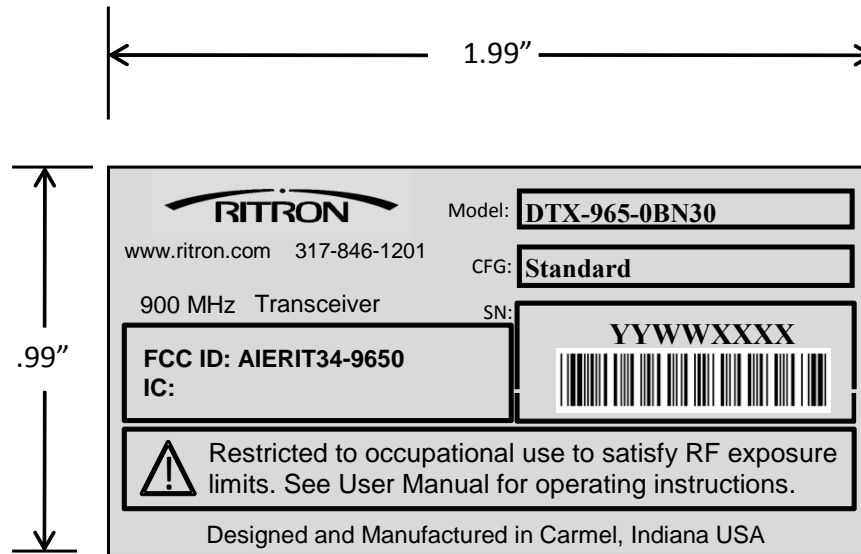**TYPE OF EXHIBIT**:     EQUPIMENT LABEL-SAMPLE

**FCC PART**:     2.1033(c)(11)

**MANUFACTURER**:     RITRON, Inc.

**MODEL**:     DTX-965

**TYPE OF UNIT**:     900MHzTransceiver Module

**FCC ID:**     AIERIT34-9650

**DATE:**     August 22, 2016

1.99"

.99"

RITRON

www.ritron.com    317-846-1201

900 MHz   Transceiver

**FCC ID: AIERIT34-9650**
**IC:**

Model: **DTX-965-0BN30**

CFG: **Standard**

SN:

**YYWWXXXX**

⚠ Restricted to occupational use to satisfy RF exposure limits. See User Manual for operating instructions.

Designed and Manufactured in Carmel, Indiana USA

IMPORTANT!

THIS LABEL IS USED FOR PRODUCTS WHOSE SERIAL NUMBER LABEL IS PRINTED INTERNALLY USING THE RITRON LABEL PRINTING PROGRAM. IN ADDITION, THIS LABEL REPRESENTS A GENERIC LAYOUT FOR INTERNALLY PRINTED LABELS AS ALL CRITICAL INFORAMTION WILL BE POPULATED BASED UPON WHICH MODEL IS SELECTED AT TIME OF PRINTING.

1. MATERIAL MATTE SILVER POLYESTER WITH PERMANENT ADHESIVE.
2. SERIAL NUMBER FORMAT: TWO DIGIT YEAR(YY) PLUS TWO DIGIT WEEK(WW) OF MANUFACTURE PLUS A FOUR DIGIT NUMBER (XXXX) THAT IS UNIQUE TO THE YYWW PREFIX.
3. MODEL SHOULD BE POPULATED WITH THE MODEL OF THE PRODUCT BEING ASSEMBLED.
4. CFG SHOULD BE POPULATED FOR PRODUCTS THAT VARY FROM THE BASE MODEL.
5. ALL TYPE FONTS ARE TO BE HELVETICA TYPE STYLE.
6. THE FCC ID: AND IC:NUMBERS WILL BE PRINTED WITH THE APPROPRIATE NUMBERS FOR THE SELECTED MODEL.

| TOLERANCES | REVISIONS | | | RITRON, INC. | | |
|---|---|---|---|---|---|---|
| (EXCEPT AS NOTED) | NO. | | | 505 West Carmel Drive   Carmel, IN 46032 | | |
| **DECIMAL±** | TIE | | DA BY | **INTERNALLY PRINTED** | | |
| | 2 | | | **SERIAL LABEL/FCC LABEL** | | |
| **FRACTIONAL ±** | 3 | | | DRAWN BY SPS | SCALE 2:1 | MATERIAL |
| | 4 | | | CHK'D | DATE 08/22/16 | DRAWING NO. REV. |
| **ANGULAR ±** | 5 | | | TRACED | APP'D | **14200203** |