

TYPE OF EXHIBIT: FCC LABEL DRAWING

FCC PART: 2.983 (f)

MANUFACTURER: RITRON, INC.
505 West Carmel Drive
Carmel, IN 46032

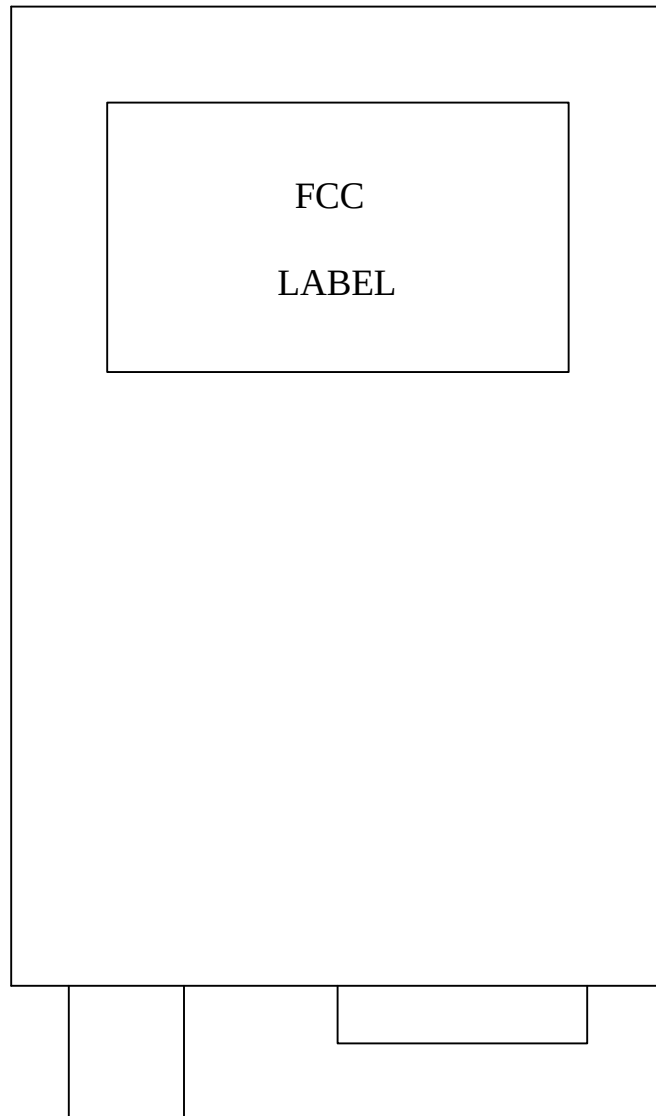
MODEL: DTX-154

TYPE OF UNIT: VHF-FM Transceiver

FCC ID: AIERIT12-150

DATE: September 15, 1999

Label drawing follows:



FCC Label Location

FCC ID: AIERIT12-150
RITRON, INC.

505 W. Carmel Dr. Carmel, IN 46032
Telephone: 1-800-872-1872
(www.ritron.com)

MODEL: DTX-154
MADE IN THE USA SN: 1 2 3 4 5

AREA FOR SERIAL NUMBER

NOTES:

1. MATERIAL IS "TAMPER-PROOF" DESTRUCTIVE FLEXCON MYLAR #MM-150-S, .003" THICK WITH HI-TACK ADHESIVE BACKING AND .001" THICK MATTE MYLAR LAMINATE FINISH.
2. BLACK BACKGROUND WITH SILVER GRAPHICS.
3. LINES 1-5 ARE HORIZONTALLY CENTERED. MAINTAIN .050" BORDER ABOVE LINE 1 TO TOP EDGE OF LABEL. LINES 6 AND 7 ARE JUSTIFIED AS SHOWN.
4. LINE TO DELINEATE FCC ID IS .015" THICK. ALL CHARACTERS ARE BOLD HELVETICA NARROW TYPE STYLE. LINES 1 AND 2 ARE .080" HIGH. LINES 3-7 ARE .070" HIGH EXCEPT AS NOTED IN NOTE 7.
7. THE AREA DESIGNATED FOR THE SERIAL NUMBER WILL BE SILVER WITH BLACK CHARACTERS, AND IS .550" X .140". SERIAL NUMBERS ARE .080" HIGH AND ARE TO BE CENTERED WITHIN SILVER AREA. LOCATE BOTTOM RIGHT CORNER OF AREA AS SHOWN.
8. NUMBER SERIALIZATION TO USE HOT STAMP PROCESS ON .0015" SILVER COMPUCL MATERIAL WITH BOLD BLACK PRINT.
9. THE FCC/SERIAL LABEL FOR THE DTX-154 WILL USE THE ABOVE MATERIALS/SPECIFICATIONS OR A RITRON APPROVED EQUIVALENT.
10. VENDOR WILL SUPPLY PHOTOPROOFS FOR RITRON ENGINEERING APPROVAL PRIOR TO MANUFACTURING PRODUCTION LABELS. NO CHANGES WILL BE MADE TO LABELS WITHOUT RITRON ENGINEERING APPROVAL.

REV.	ECN	DATE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		RITRON, INC.		505 W. CARMEL DR., CARMEL, IN 46032		
			TOLERANCES ARE: (EXCEPT AS NOTED) FRACTIONS DECIMALS +/- 0.005 ANGLES		APPROVALS		DATE		
					DRAWN S. CUNNINGHAM		09FEB1999		
					CHECKED		ISSUED S. CUNNINGHAM		11FEB1999
DO NOT SCALE DRAWING		MATERIAL		FINISH		SIZE A	FSCM NO.	DWG NO. 14200075	REV. A
				SCALE 2 : 1		SHEET 1 OF 1			