

TYPE OF TEST:	FCC DATA LABEL
FCC PART:	2.983 (f)
MANUFACTURER:	RITRON, INC. 505 West Carmel Drive Carmel, IN 46032
MODEL:	RTX-454
TYPE OF UNIT:	UHF-FM Handheld Transceiver
FCC ID:	AIERIT07-450
DATE:	December 7, 1998

The following drawing specifies the FCC Label for the RTX-454. The label is placed on the RTX-454 as indicated by the photograph. Each label contains the FCC ID, the Model Number, and Serial Number.

The label is made of "Tamper Proof" destructive mylar material or equivalent, backed with a "High Tack" adhesive. A melamine overcoat will be used for durability.

The label will have silver graphics on a black background. The Serial Number area will be silver with black numbers. The Serial Numbers will start at 12345.

The finished size of the label will be 1.78" X 0.78".

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RITRON, INC.

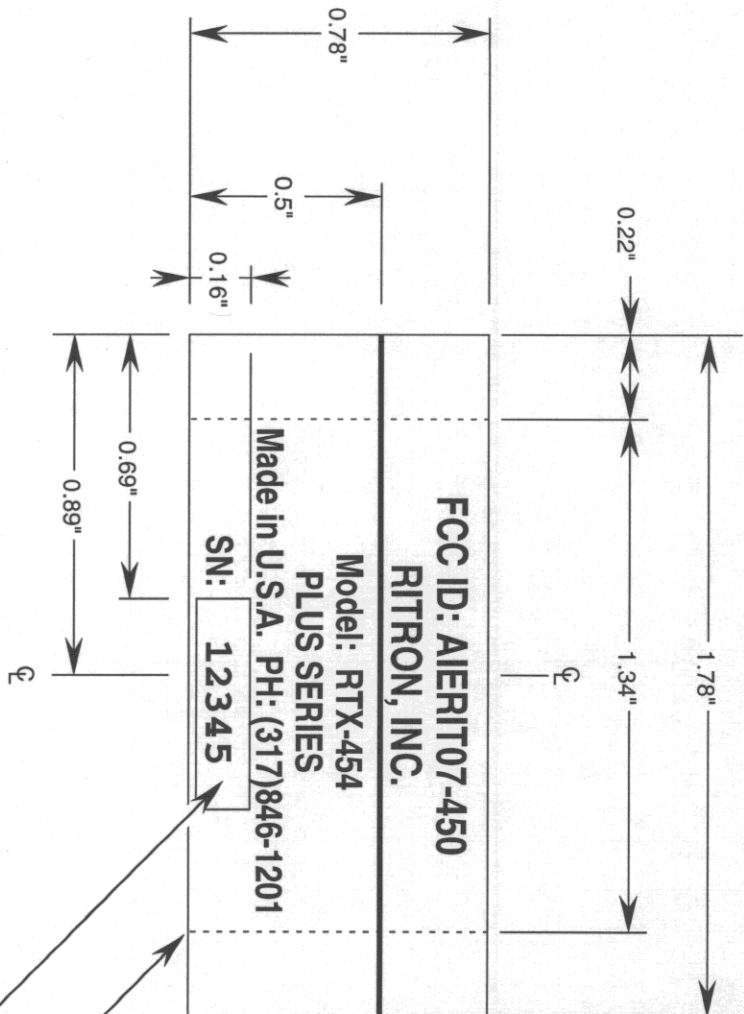
Model: RTX-454

PLUS SERIES

Made in U.S.A. PH: (317) 846-1201

SN: 12345

ACTUAL SIZE



AREA FOR SERIAL NUMBER

TAB PERFORATION (TYP 2)

NOTES:

1. MATERIAL IS "TAMPER-PROOF" DESTRUCTIVE VELVET LEXAN, .010" THICK, WITH HI-TACK ADHESIVE BACKING.
2. BLACK BACKGROUND WITH WHITE GRAPHICS.
3. ALL GRAPHICS ARE HORIZONTALLY CENTERED EXCEPT AS NOTED.
4. LINE TO DELINEATE FCC ID IS 1 POINT LINE WEIGHT. ALL CHARACTERS ABOVE LINE ARE BOLD HELVETICA NARROW TYPE STYLE, 8 POINT TYPE SIZE, AND ARE TO BE CENTERED ON LABEL.
5. CHARACTERS BELOW LINE ARE BOLD HELVETICA NARROW TYPE, 7 POINT TYPE SIZE.
6. NO LINE OF TEXT CAN BE LONGER THAN 0.9"
7. THE AREA DESIGNATED FOR THE SERIAL NUMBER WILL BE SILVER WITH BLACK CHARACTERS, AND IS 0.55" x .14". SERIAL NUMBERS ARE 8 POINT TYPE SIZE, AND ARE TO BE CENTERED WITHIN SILVER AREA.
8. NUMBER SERIALIZATION TO USE HOT STAMP PROCESS ON .0015" SILVER COMPUCAL MATERIAL WITH BOLD BLACK PRINT.
9. LABEL TO BE PERFORATED AS NOTED FOR EASY DETACHMENT.

TOLERANCES (EXCEPT AS NOTED)		REVISIONS			RITRON, INC. 505 West Carmel Drive Carmel, IN 46032		
DECIMAL	± .005	NO.	DATE	BY	RTX-454 FCC / SERIAL LABEL DRAWN BY MAP SCALE 2 : 1 DATE 12/28/98 MATERIAL 14200068		
FRACTIONAL	±	1					
ANGULAR	±	2					
		3					
		4					
		5					

FCC ID: AIERIT07-450
Rear view with belt clip
removed to show FCC
label location.

