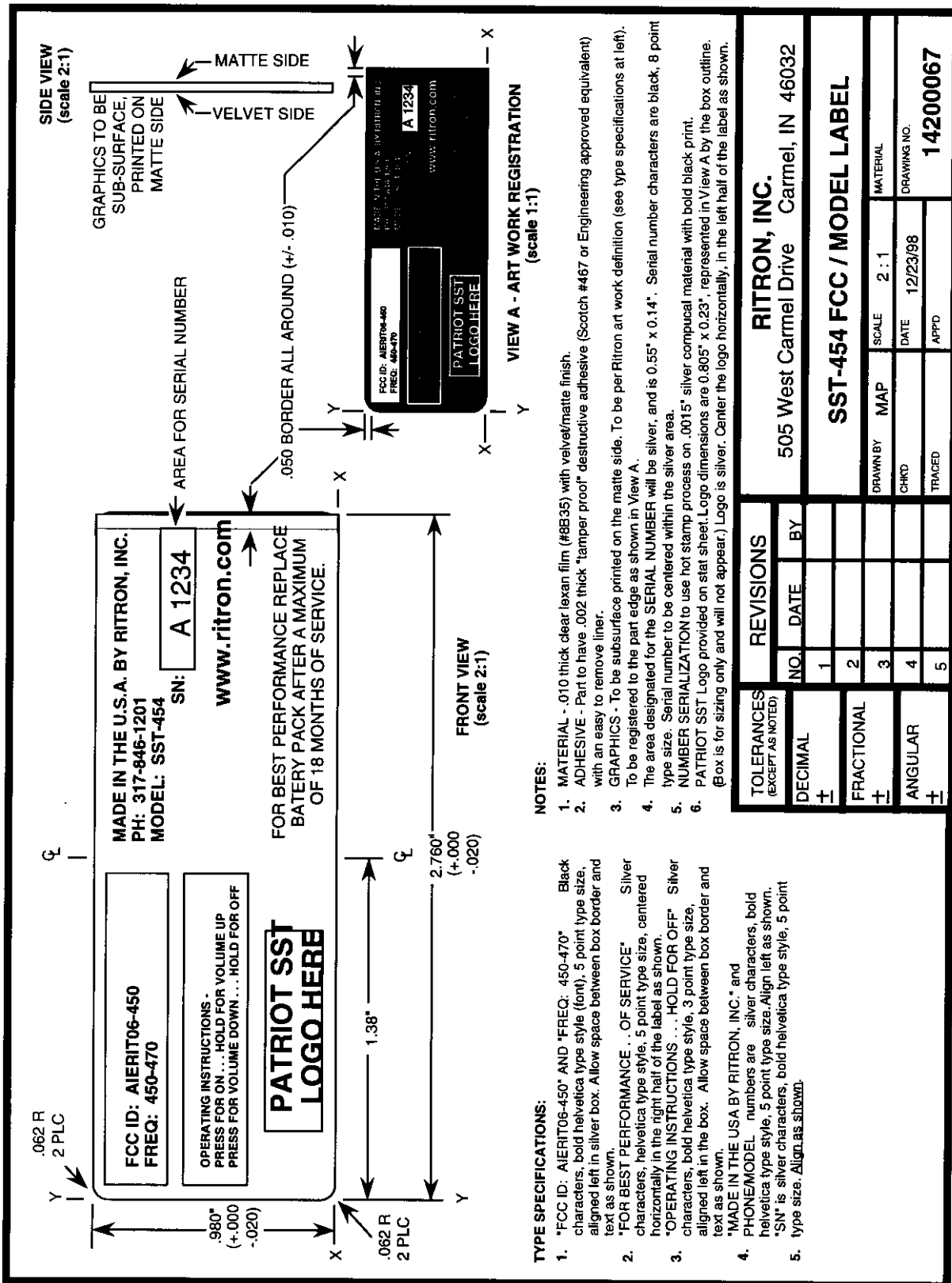


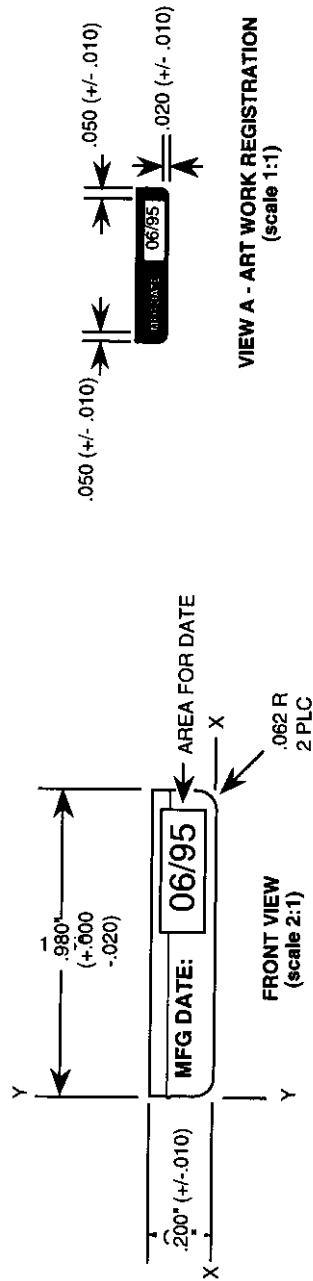
TYPE OF TEST:	FCC DATA LABEL
FCC PART:	2.983 (f)
MANUFACTURER:	RITRON, INC. 505 West Carmel Drive Carmel, IN 46032
MODEL:	SST-454
TYPE OF UNIT:	UHF-FM Handheld Transceiver
FCC ID:	AIERIT06-450
DATE:	December 28, 1998

The following drawing specifies the FCC Label for the SST-454. The label is placed on the SST-454 case back into a recessed area molded into the case back. The enclosed photograph indicates the position of the label on the case back.. Each serial number is recorded along with the date of manufacture and is kept on file at RITRON, Inc.

The FCC data label will be made of a "tamper proof" dectructive, .002" thick silver mylar material laminated to .003" Lexan film with Hi-Tack adhesive backing. The label background will be black with all graphics in silver. The area containing the FCC ID designator will be silver with black graphics. A 2nd small albel of the same material will contain the manufacture date.

Serialization will begin with the serial number A1234. The combined size of the serial label and manufacturing date label is 2.979" x 0.980".





TYPE SPECIFICATIONS:

"MFG DATE" will be silver characters, bold helvetica type style, 5 point type size. Align left as shown.

NOTES:

1. MATERIAL - .002 thick silver mylar, laminated to .003 thick Lexan film (#8835) with velvet/matte finish.
2. ADHESIVE - Part to have .002 thick adhesive (Scotch #9471 or engineering approved equivalent) with an easy to remove liner.
3. GRAPHICS - To be per Ritron art work definition. To be registered to the part edge as shown in view A. Background color to be black.
4. The area designated for the date will be silver, and is $0.385'' \times 0.13''$. Characters will be 8 point type size. Date to be centered within the silver area.
5. Date to use hot stamp process on .002" silver mylar material with bold black print.

TOLERANCES (EXCEPT AS NOTED)		REVISIONS			RITRON, INC.		
DECIMAL	±	NO.	DATE	BY	505 West Carmel Drive Carmel, IN 46032		
FRACTIONAL	±	1			SST/JMX FCC LABEL - MFG DATE		
ANGULAR	±	2			DRAWN BY	DHD	SCALE 2 : 1
		3			DATE	06/21/95	DRAWING NO.
		4			TRACED		14200037
		5			APPRO		