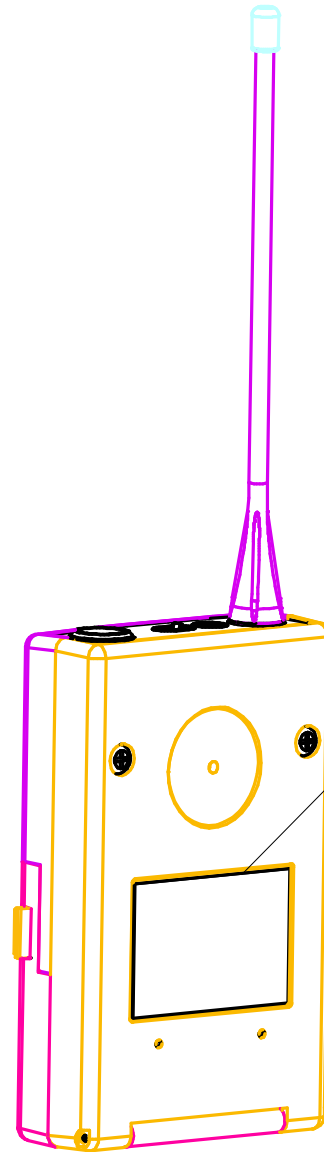
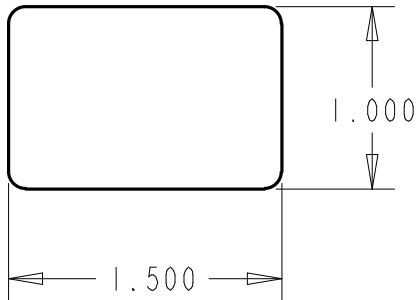




ID LABEL / LOCATION INFO

803364	This drawing, written description, or specification represents a proprietary product of TELEX, Lincoln, NE., and shall not be released, disclosed, nor duplicated without the written permission of TELEX.	REVISIONS				
		CHG NO	LTR	DESCRIPTION	DATE	APPD
		04-63-02	B	REDRAWN AND REVISED	8/1/02	TCN
		05-68-02	C	CE089I WAS CE0885	8/6/02	TCN
			D	ADD -5 AND -6	9/23/02	TCN



803364-1

Telex A

WT-1000 UHF BELTPACK TRANSMITTER

CE

S/N: 01000

Canada 1321231246 Made in USA

FCC ID: B5DB113

803364-1

803364-3

Telex AHR

WT-1000 UHF BELTPACK TRANSMITTER

CE

S/N: 01000

Canada 1321231246 Made in USA

FCC ID: B5DB114

803364-3

803364-5

Telex A

SAFE-WT UHF BELTPACK TRANSMITTER

CE

S/N: 01000

Canada 1321231246 Made in USA

FCC ID: B5DB115

803364-5

803364-2

Telex B

WT-1000 UHF BELTPACK TRANSMITTER

CE

S/N: 01000

Canada 1321231246 Made in USA

FCC ID: B5DB113

803364-2

803364-4

Telex BHR

WT-1000 UHF BELTPACK TRANSMITTER

CE

S/N: 01000

Canada 1321231246 Made in USA

FCC ID: B5DB114

803364-4

803364-6

Telex B

SAFE-WT UHF BELTPACK TRANSMITTER

CE

S/N: 01000

Canada 1321231246 Made in USA

FCC ID: B5DB115

803364-6

4. LINCOLN DESIGN ENGINEERING TO APPROVE LABEL LAYOUT.

3. CHARACTER DESIGNATORS: A OR B (FREQUENCY BAND), H (HI POWER), R (REF SWITCH MODIFICATION).}

2. S/N TO START AT 1000 FOR EACH FREQUENCY BAND AND OR PART NO..

1. LETTERING IS SUBJECT TO CHANGE

NOTES:

		QTY	DESCRIPTION	ITEM	PART NO.	SPECIFICATION	
		UNSPECIFIED LIMITS OF TOLERANCE			DATE	9 OCT, 01	
		DECIMAL: FRACTION: .X =±.030 IN. MACHINED .XX =±.010 FINISH: .XXX =±.005 IN ANGLES ±1°, BENDS ±2° STRAIGHTNESS AND / OR FLATNESS .005 IN./1 IN. UNMARKED ANGLES, BENDS AND INTERSECTIONS 90° THREADS - EXT. CLASS 2A INT. CLASS 2B			DR BY	T.C.N.	
					CHK BY	MSG 11-12-01	
					APPD	MSG 11-12-01	
					PROD	DRO 12-20-01	
					MATERIAL: 1" x 1.5" WHITE LABEL STOCK #L-466		
					Telex® TELEX COMMUNICATIONS INC. Lincoln Nebraska U.S.A.		
					TITLE SERIAL LABEL WT-1000		
	WT-1000				SIZE	CODE IDENT	DWG. NO.
NEXT ASSY	USED ON				B	57010	803364
APPLICATIONS					SCALE: NONE		SHEET: 1 of 1