

804174		REVISIONS				
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		CHG NO	LTR	DESCRIPTION	DATE	APPD
		-----	01	RELEASE FOR PROTOTYPES	09-JUN-05	PSE
		-----	02	UPDATED RELEASE FOR FIELD TRIAL UNITS	22-JUL-05	PSE
NOTES:						
1. LINCOLN DESIGN ENGINEERING TO APPROVE LABEL LAYOUT.						
2. SERIAL NUMBER "SN: XXXXX" TO START AT 1000.						
<div><div>1.500</div><div>1.000</div><div><div>XO-1</div><div>Telex Communications, Inc.</div><div>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</div><div>FCC ID: B5DM526 IC: 1321A-XO1 S.N.: XXXXXXX</div><div>Made in U.S.A.</div><div>P/N: 804174</div></div></div>						
PRELIMINARY PRINT INFORMATION SUBJECT TO CHANGE						
		QTY	DESCRIPTION	ITEM	PART NO.	SPECIFICATION
		UNSPECIFIED LIMITS OF TOLERANCE	DATE	22-JUL-05	<div>Telex®</div> <div>TELEX COMMUNICATIONS INC.</div> <div>Lincoln Nebraska U.S.A.</div> <div>LABEL, SERIAL/FCC, XO-1</div>	
		DECIMAL: FRACTION:	DR BY	P. EGGERLING		
		.X = ±.030 IN MACHINED	CHK BY			
		.XX = ±.010 IN FINISH: 64	APPD.			
		.XXX = ±.005 IN.	PROD.			
		ANGLES ±1°, BENDS ±2°	MATERIAL:		SIZE CODE IDENT DWG. NO. B 57010 804174	
		STRAIGHTNESS AND/OR FLATNESS .005 IN./1 IN.	L-466			
		CONCENTRICITY .010 TIR	1" x 1-1/2" WHITE LABEL STOCK			
		UNMARKED ANGLES, BENDS AND INTERSECTIONS 90°				
NEXT ASSY.	USED ON	THREADS- EXT. CLASS 2A INT. CLASS 2B			SCALE: NONE SHEET: 1 OF 1	
APPLICATIONS						