



ID LABEL LOCATION

LLA000015
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REVISIONS				
CHG NO	LTR	DESCRIPTION	DATE	APPD
35-0000457	A	RELEASE	5/3/06	TCN

Electro-Voice
 REV-BP C3
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C3

Electro-Voice
 REV-BP C6
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C6

Electro-Voice
 REV-BP C2
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C2

Electro-Voice
 REV-BP F6
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015F6

Electro-Voice
 REV-BP F3
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015F3

Electro-Voice
 REV-BP UHF BELTPACK TRANSMITTER E
 S/N: 01000
 Made in USA

LLA000015E

Electro-Voice
 REV-BP C5
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C5

Electro-Voice
 REV-BP C1.5
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C1.5

Electro-Voice
 REV-BP F5
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015F5

Electro-Voice
 REV-BP F2
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015F2

Electro-Voice
 REV-BP UHF BELTPACK TRANSMITTER D
 S/N: 01000
 Made in USA

LLA000015D

Electro-Voice
 REV-BP C4
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C4

Electro-Voice
 REV-BP C1
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015C1

Electro-Voice
 REV-BP F4
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015F4

Electro-Voice
 REV-BP F1
 UHF BELTPACK TRANSMITTER
 S/N: 01000
 IC: 1321A-REVBP Made in USA
 FCC ID: B5DB118

LLA000015F1

- NOTES:
1. LETTERING IS SUBJECT TO CHANGE.
 2. S/N TO START AT 1000 FOR EACH FREQUENCY BAND AND/OR PART NO.
 3. CHARACTER DESIGNATORS: A, B, D, E (FREQUENCY BAND).
 4. LINCOLN DESIGN ENGINEERING TO APPROVE LABEL LAYOUT.

QTY	DESCRIPTION	ITEM	PART NUMBER	SPECIFICATION
	UNSPECIFIED LIMITS OF TOLERANCE	DATE	3 MAY, 06	Telex TELEX COMMUNICATIONS INC Lincoln Nebraska U.S.A.
	DECIMAL: FRACTION:	DR BY	T.C.N.	
	.X = ±.030 IN MACHINED	CHK BY	TCN 5-3-06	
	.XX = ±.010 IN FINISH 64	APPR'D	JRC 5-3-06	
	ANGLES ± 1°, BENDS ± 2°	PROD	CM 5-3-06	TITLE
	STRAIGHTNESS AND/OR FLATNESS .005 IN./1 IN.	MAT'L	1" x 1.5" WHITE LABEL STOCK #L-466	SERIAL LABEL REV-BP
	CONCENTRICITY			SIZE
	UNMARKED ANGLES, BENDS AND INTERSECTIONS 90°			CODE IDENT
	THREADS - EXT. CLASS 2A INT. CLASS 2B			DWG. No.
NEXT ASSY	USED ON			LLA000015
APPLICATIONS				SCALE: NONE SHEET: 1 of 1