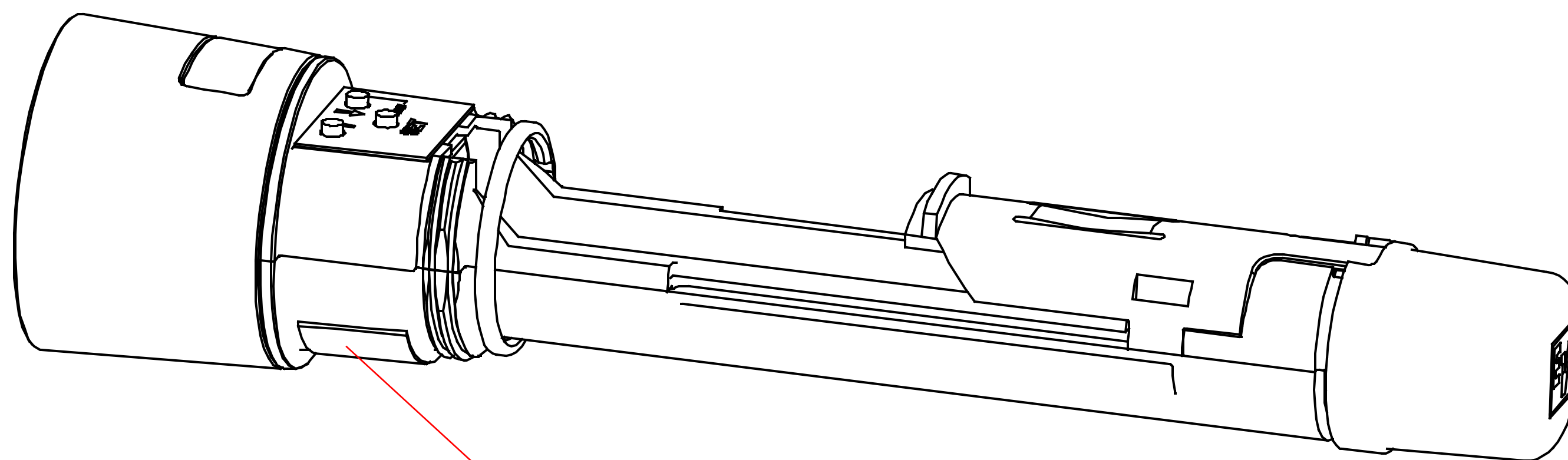




ID LABEL LOCATION

804243-XX

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REV-H C1

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

(-C1)

REV-H C5

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

(-C5)

REV-H C2

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

(-C2)

REV-H D

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

(-D)

REV-H C3

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

(-C3)

REV-H E

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

(-E)

REV-H C1

Telex Communications, Inc.

FCC ID: B5DH221

SN: XXXXXX

SEE NOTE 1

PART NUMBER	MODEL	FREQUENCY GROUP
804243-C1	REV-H	C1
804243-C2	REV-H	C2
804243-C3	REV-H	C3
804243-C5	REV-H	C5
804243-D	REV-H	D
804243-E	REV-H	E

REVISIONS

CHG NO	LTR	DESCRIPTION	DATE	APPD
-----	01	RELEASE FOR BETA RUN	20-DEC-05	---
-----	02	ADDED FCC ID NUMBER	16-FEB-06	---

QTY	DESCRIPTION	ITEM	PART NUMBER	SPECIFICATION
	UNSPECIFIED LIMITS OF TOLERANCE	DATE	15-FEB-06	Telex® TELEX COMMUNICATIONS, INC. Lincoln Nebraska U.S.A.
	DECIMAL: FRACTION:	DR BY	P. EGGERLING	
	.X = ±.030 IN	CHK BY		
	.XX = ±.010 IN	APPR'D		
	.XXX = ±.005 IN	PROD		
	ANGLES ± 1°, BENDS ±2°	MAT'L	L-467	TITLE
	STRAIGHTNESS AND/OR			LABEL, I.D./FCC, REV-H
	FLATNESS .005 IN./1 IN.			
	CONCENTRICITY			
	UNMARKED ANGLES, BENDS			SIZE
	AND INTERSECTIONS 90°			CODE IDENT
	THREADS - EXT. CLASS 2A			DWG. No.
	INT. CLASS 2B			804243-XX
NEXT ASSY	USED ON			SCALE: NONE
APPLICATIONS				SHEET: 1 OF 1