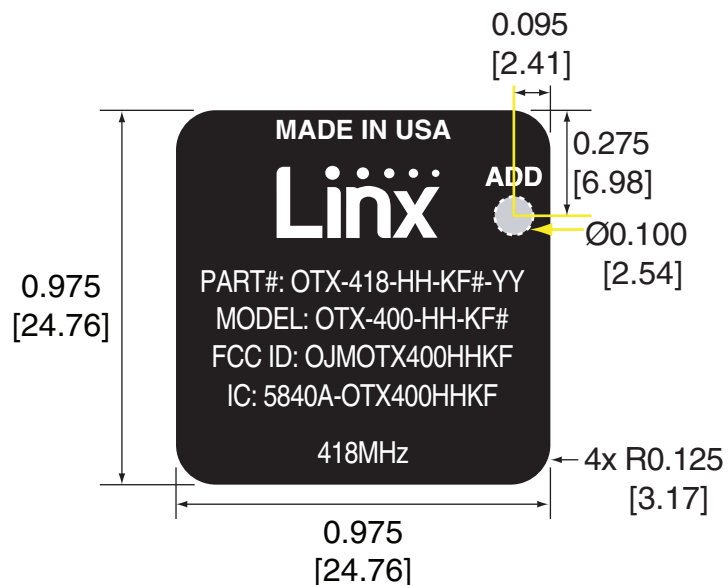




REVISIONS			
REV	DESCRIPTION	DATE	APPV
X2	PRELIMINARY RELEASE FOR CERTIFICATION	16-OCT-14	JWM

ACTUAL SIZE



NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL DIMENSIONS ARE IN INCHES [mm].
2. DIMENSIONS APPLY AFTER FINISHING.
3. MANUFACTURE TO BE COMPLIANT WITH EU RoHS DIRECTIVE, USE MATERIALS THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN >1000ppm, AND USE DRC CONFLICT-FREE SOURCED MATERIALS.
4. MATERIAL: FLEXCON 4635, 2mil POLYESTER FILM w/ PSA BACKING AND 50# LINER, GLOSS UV HIGH RUB FLOOD
5. COLORS: BLACK BACKGROUND, WHITE TEXT.
6. NUMBER OF BUTTONS ON KEYFOB DESIGNATED BY “#” IN PART NUMBER.

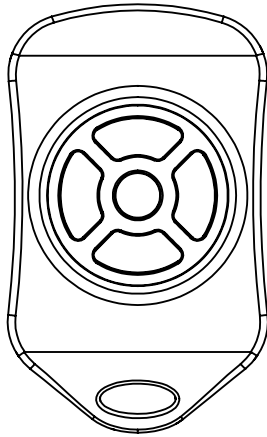
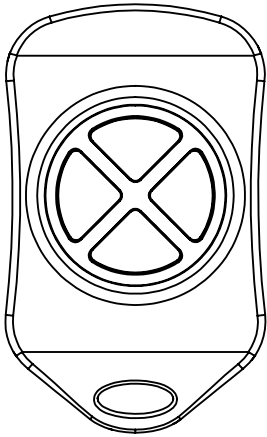
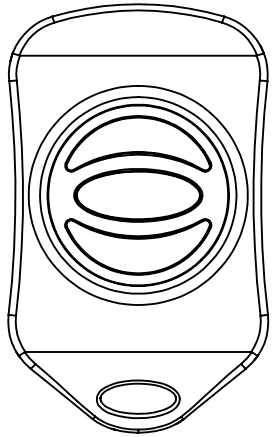
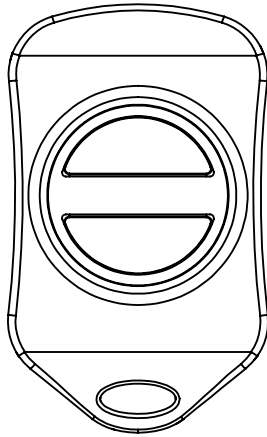
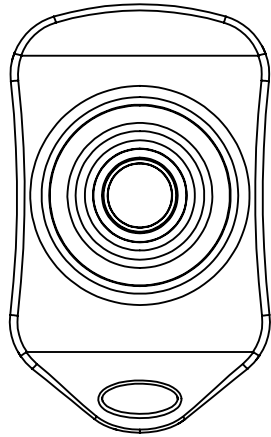
PART NUMBER	OTA PROTOCOL
OTX-418-HH-KF#-MS	MS
OTX-418-HH-KF#-DS	DS
OTX-418-HH-KF#-HT	HOLTEK
OTX-418-HH-KF#-SI	SI
OTX-433-HH-KF#-MS	MS
OTX-433-HH-KF#-DS	DS
OTX-433-HH-KF#-HT	HOLTEK
OTX-433-HH-KF#-SI	SI

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MATERIAL:	INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y 14.5.	PROJECTION:
SEE NOTE 4	TOLERANCES: .X ± .1 .XX ± .01 .XXX ± .005	ANGLES: ±1°
FINISH:	DRAWN: B.MURPHY	DT: 28-AUG-14
	ENGR: J.MORGAN	DT: 16-OCT-14

		159 ORT LANE MERLIN, OR 97532	
TITLE:			
LABEL, SI KEYFOB TRANSMITTER IC AND FCC CERTIFICATION			
SIZE	DWG. NO.		REV
A	LBL-OTX-XXX-HH-KF#YY		X2
SCALE: 2:1	DO NOT SCALE DRAWING		SHEET 1 OF 1

REVISIONS			
REV	DESCRIPTION	DATE	APPV
A	INITIAL RELEASE OF LINX INTERNAL DRAWING	29-OCT-14	SAH



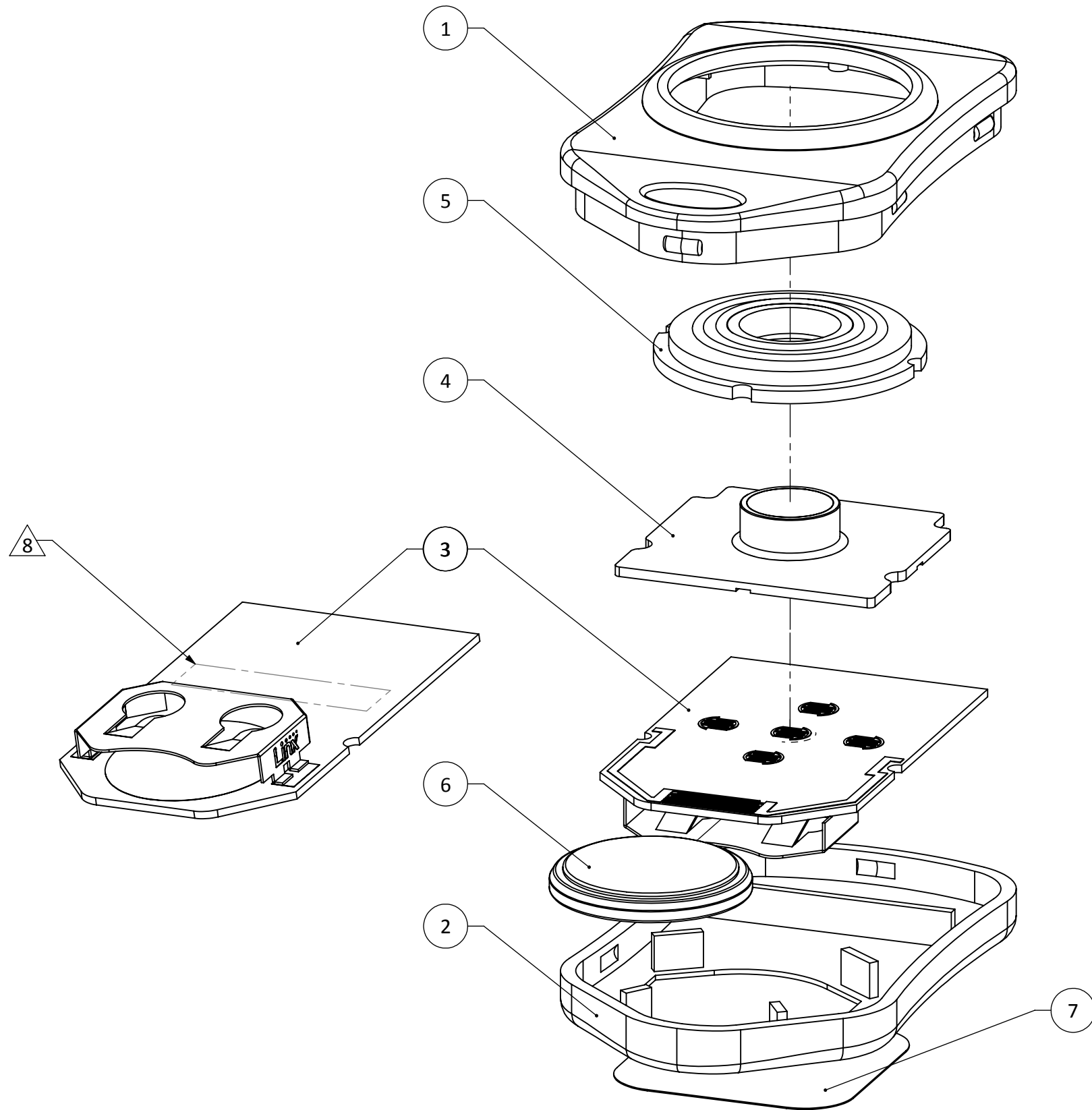
ASM-OTX-***-HH-KF1YY		
ITEM NO.	PART NUMBER	QTY
1	MEC-ENC-KF-TOP-DKP	1
2	MEC-ENC-KF-BOT-DKP-P	1
3	ASY-OTX-400-HH-KF#YY	1
4	MEC-PAD-KF1-GRY	1
5	MEC-INS-KF1-DKP	1
6	BATCOIN001	1
7	LBL-OTX-***-HH-KF#YY	1

ASM-OTX-***-HH-KF2YY		
ITEM NO.	PART NUMBER	QTY
1	MEC-ENC-KF-TOP-DKP	1
2	MEC-ENC-KF-BOT-DKP-P	1
3	ASY-OTX-400-HH-KF#YY	1
4	MEC-PAD-KF2-GRY	1
5	MEC-INS-KF2-DKP	1
6	BATCOIN001	1
7	LBL-OTX-***-HH-KF#YY	1

ASM-OTX-***-HH-KF3YY		
ITEM NO.	PART NUMBER	QTY
1	MEC-ENC-KF-TOP-DKP	1
2	MEC-ENC-KF-BOT-DKP-P	1
3	ASY-OTX-400-HH-KF#YY	1
4	MEC-PAD-KF3-GRY	1
5	MEC-INS-KF3-DKP	1
6	BATCOIN001	1
7	LBL-OTX-***-HH-KF#YY	1

ASM-OTX-***-HH-KF4YY		
ITEM NO.	PART NUMBER	QTY
1	MEC-ENC-KF-TOP-DKP	1
2	MEC-ENC-KF-BOT-DKP-P	1
3	ASY-OTX-400-HH-KF#YY	1
4	MEC-PAD-KF4-GRY	1
5	MEC-INS-KF4-DKP	1
6	BATCOIN001	1
7	LBL-OTX-***-HH-KF#YY	1

ASM-OTX-***-HH-KF5YY		
ITEM NO.	PART NUMBER	QTY
1	MEC-ENC-KF-TOP-DKP	1
2	MEC-ENC-KF-BOT-DKP-P	1
3	ASY-OTX-400-HH-KF#YY	1
4	MEC-PAD-KF5-GRY	1
5	MEC-INS-KF5-DKP	1
6	BATCOIN001	1
7	LBL-OTX-***-HH-KF#YY	1



- NOTES: (UNLESS OTHERWISE SPECIFIED)
1. ALL DIMENSIONS ARE IN INCHES [mm].
 2. DIMENSIONS APPLY AFTER FINISHING.
 3. MANUFACTURE TO BE COMPLIANT WITH EU RoHS DIRECTIVE, USE MATERIALS THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN >1000ppm, AND USE DRC CONFLICT-FREE SOURCED MATERIALS.
 4. SAFETY BREAK ALL SHARP CORNERS AND EDGES .02 MAXIMUM.
 5. FREQUENCY DESIGNATION REPRESENTED BY "****".
 6. OTA PROTOCOL DESIGNATION REPRESENTED BY "YY".
 7. USE CAUTION DURING ASSEMBLY AND DO NOT PRESS SWITCH S6. IF S6 IS PRESSED LED D1 UNIT WILL BE PROGRAMMED, SEPARATE AND IDENTIFY ANY UNITS WHICH ARE ACCIDENTALLY PROGRAMMED FOR DISPOSITION.
8. MARK PCBA WITH LOT CODE ASSIGNED ON PURCHASE ORDER OR BUILD REQUEST WITH PERMANENT WHITE INK.

PART NUMBER	FREQUENCY	OTA PROTOCOL
ASM-OTX-418-HH-KF#MS	418	MS
ASM-OTX-418-HH-KF#DS	418	DS
ASM-OTX-418-HH-KF#HT	418	HOLTEK
ASM-OTX-433-HH-KF#MS	433	MS
ASM-OTX-433-HH-KF#DS	433	DS
ASM-OTX-433-HH-KF#HT	433	HOLTEK

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MATERIAL: INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5.

FINISH: SURFACE FINISH: $\sqrt{\text{V}}$ ANGLES: $\pm 1^\circ$ TOLERANCES: .X $\pm .1$.XX $\pm .01$.XXX $\pm .005$

DRAWN: B.MURPHY DT: 3-SEP-14

ENGR: J.MORGAN DT: 29-OCT-14

Linx 159 ORT LANE
MERLIN, OR 97532

TITLE:
TRANSMITTER ASSEMBLY
***** MHz SI KEYFOB**

SIZE DWG. NO. REV
C ASM-OTX-***-HH-KF#YY **A**

SCALE: 2:1 DO NOT SCALE DRAWING SHEET 1 OF 1