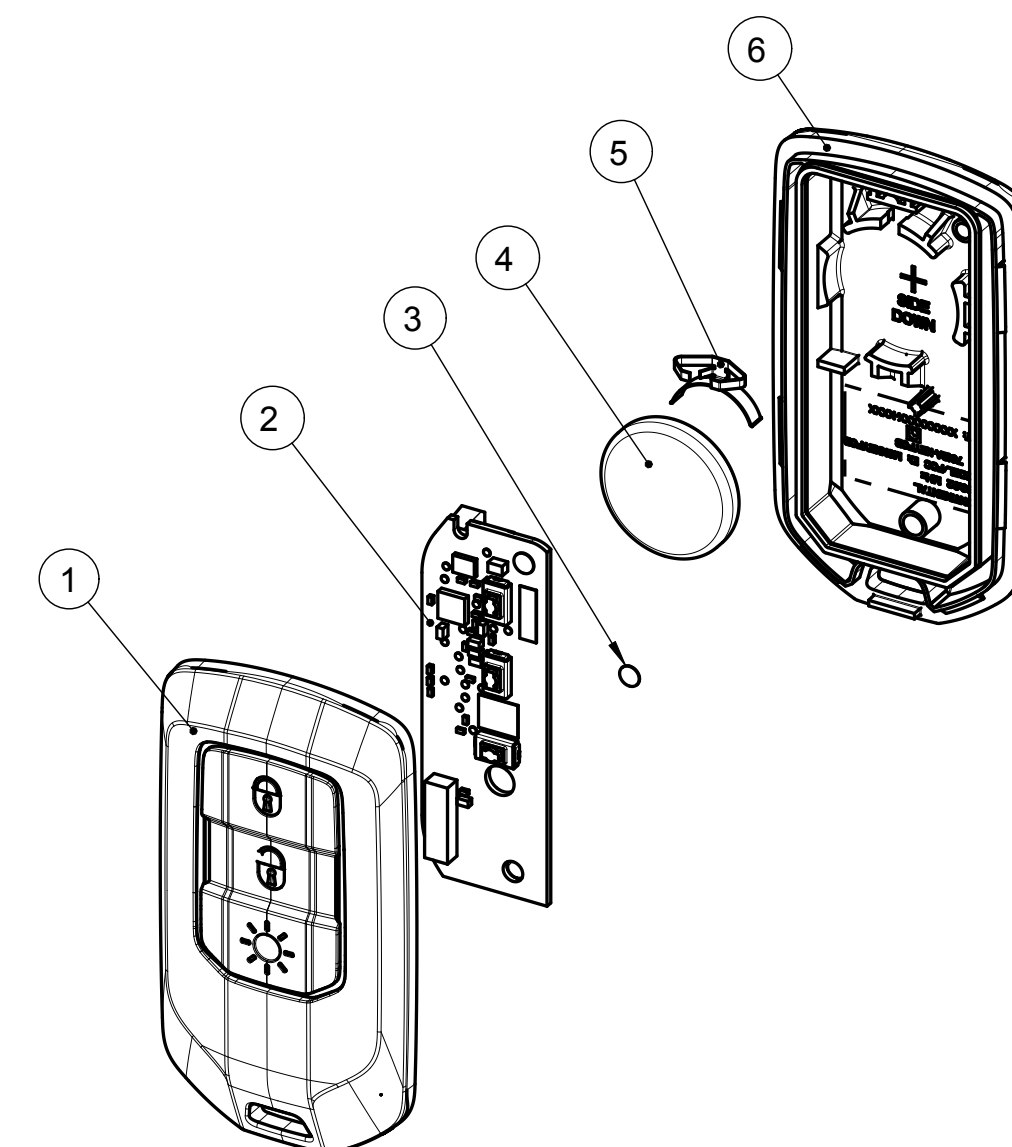
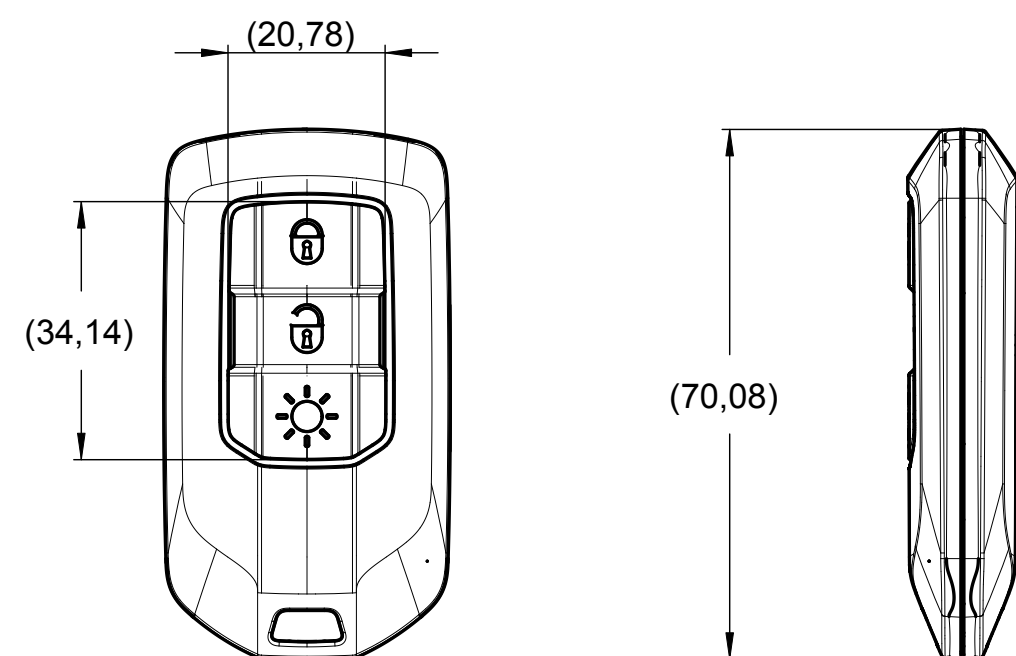


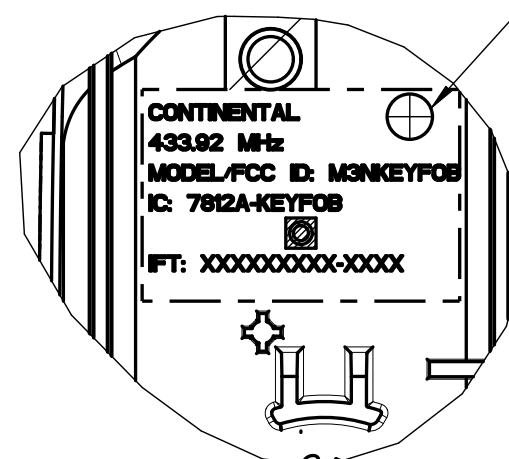
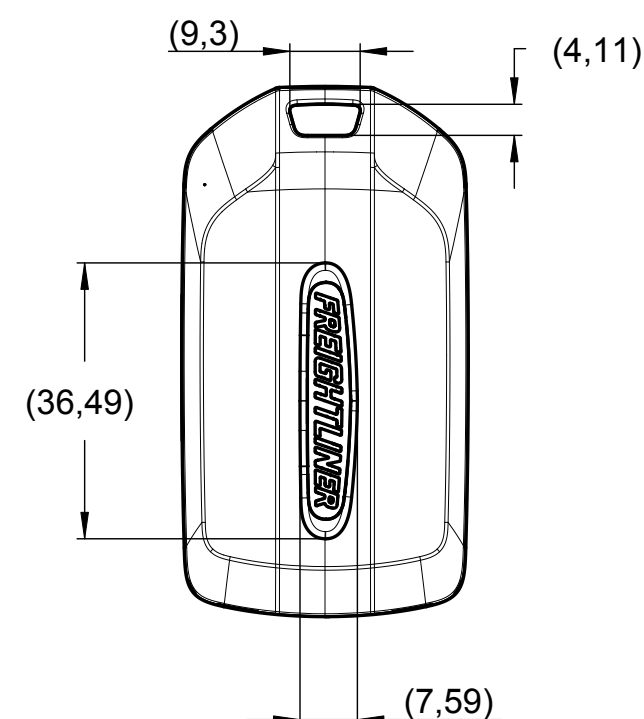
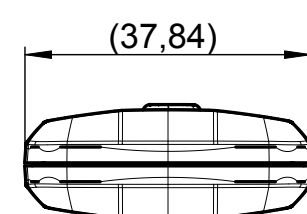
NO. ITEM	DESCRIPTION
1	TOP COVER
2	PCB
3	Humidity Label
4	BATTERY
5	BATTERY CLIP (+)
6	BACK COVER
	ASSEMBLY



AB	-	-	-				
DOC. VERS.	CHANGED ITEMS	ZONE IN GRID	CHANGE DESCRIPTION			ECM NO.	
CREATED BY Gonzalo.Valenzuela				DATE 2017-09-18		DEPARTMENT A_CEP_PER_000000000005	
REVIEWED BY [REDACTED]				DATE [REDACTED]		DEPARTMENT [REDACTED]	
RELEASED BY [REDACTED]				DATE [REDACTED]		DEPARTMENT [REDACTED]	
TITLE transceiver assy Transceiver BG							
DOCUMENT NO. 41170611		DOC. TYPE DRW	DOC. PART 000	DOC. VERS. AB			
MATERIAL -					CALCULATED WEIGHT 24.7 g ± 10%		
SURFACE -			GENERAL TOLERANCE -		TOLERANCE PRINCIPLE ASME Y14.5M		
3D MODEL 40866494_CAD_001_AB.0.In Work.ASSEM				DRAWING 41170611_DRW_000_AB.0.In Work			
 DIMENSION IN MILLIMETERS							
CAD SYSTEM CREO2 M240		(C)Continental AG 2017			SCALE 1:1		PAGE 1 of 1
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1:1



—Humidity label

Homologation number
Laser marking

Numbers for keyfob:
433.92 MHz
MODEL/FCC ID:M3NKEYFOB
IC:7812A-KEYFOB
IFT: TBD

Area 14mmx21mm as shown.
Hatched area restricted
for injection point

Frequency
433.92 MHz $\pm$ 0.01 MHz [W]

Back cover
2:1

4.4 Certificates at final customer packaging

Each KEYFOB will be delivered in a single bag to final customer. Every bag will include a label that will include:

- Customer specific data
- FCC ID certification number
- IC certification number

