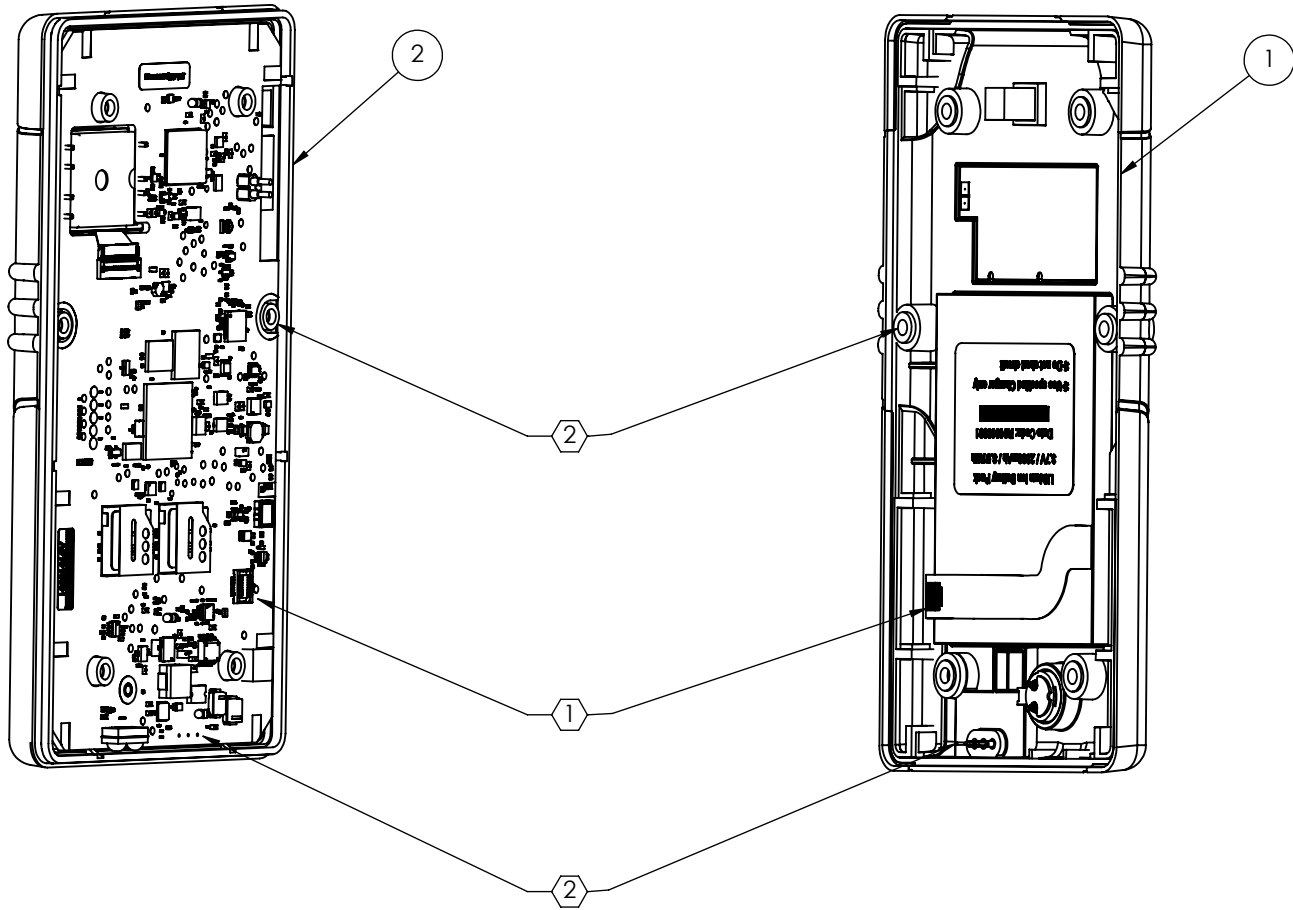
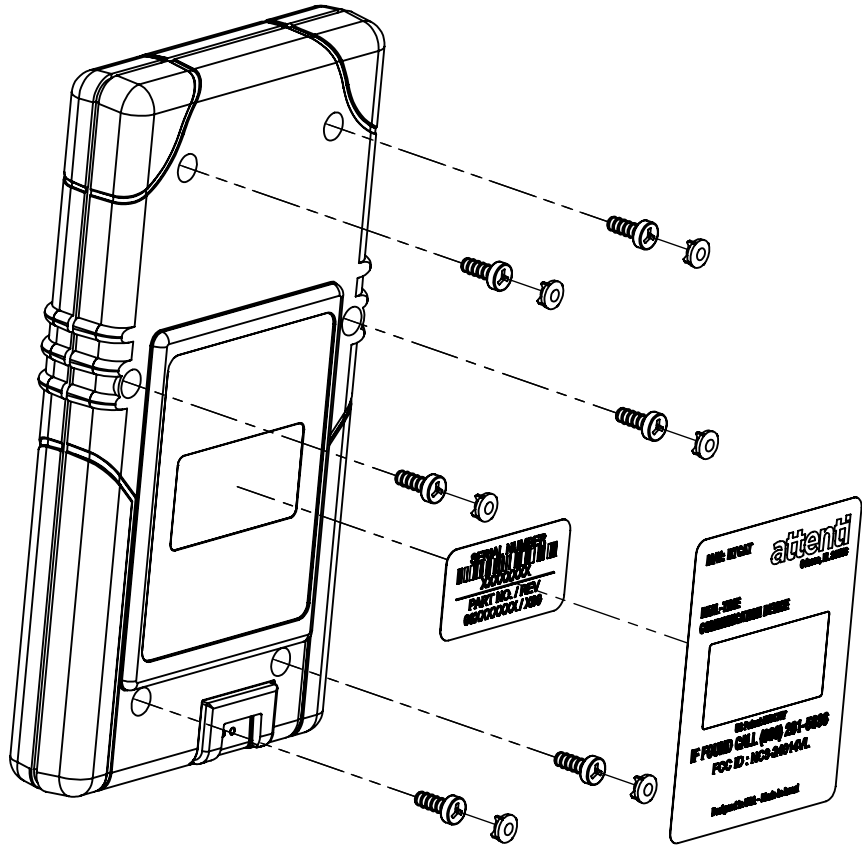




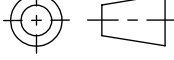
REVISIONS					
ECO	REV.	DESCRIPTION	DATE	BY	APRV
007328	A00-000	RELEASE FOR PROTOTYPE	07/10/2017	GK	NM



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	064000004	REAR HOUSING ASSEMBLYBATTERY UHF ANTENNA JARVIS PROGRAM	1
2	064000005	PCB TO FRONT HOUSING ASSEMBLY JARVIS PROGRAM	1
3	34000030	SCREW EJOT PT K3-STAR 30x8 WN 1412 GRD8 STEEL BLACK	6
4	32000091	SCREW COVER X-TECH GEN2	6
5	42110017	LABEL, S/N, X-TECH	1
6	42110252	LABEL JARVIS PROGRAM FCC RTCAT	1

NOTES: (UNLESS OTHERWISE SPECIFIED)

- CONNECT BATTERY RIBBON CABLE TO CONNECTOR ON MAIN PCB.
- ENSURE ALIGNMENT OF PINS AND BOSSES IN REAR HOUSING TO THE CORRESPONDING FEATURES IN THE FRONT HOUSING ASSEMBLY.
- CLOSE UNIT BY PRESSING BOTH ASSEMBLIES TOGETHER
- SECURE ASSEMBLY WITH X6 SELF TAPPING SCREWS
- INSERT SCREW COVERS INTO SCREW RECESS FEATURES IN REAR HOUSING AND PRESS UNTIL CONTACT WITH SCREW HEAD
- SECURE SERIAL NUMBER LABEL IN FITTED RECESS WITHIN POCKET IN THE BACK OF THE REAR HOUSING PRINTED SIDE OUT

DIMENSIONS ARE IN MILLIMETERS		NAME		DATE (MM-DD-YY)	
TOLERANCES (UNLESS OTHERWISE SPECIFIED) 0.5 TO 6 ± 0.1 > 6 TO 30 ± 0.2 > 30 TO 120 ± 0.3 >120 TO 400 ± 0.5 ANGULAR: ± .5°		DRAWN	G KLETER	07-10-17	
		CHECKED	N MELFI	07-10-17	
		PROJECTION: 			
MATERIAL --		TITLE: REAR HOUSING ASSEMBLY TO FRONT HOUSING ASSEMBLY JARVIS PROGRAM			
FINISH --					
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INTERPRET PER ASME Y14.5M-1994		SYMBOL KEY:  REVISION INSPECTION DIMENSION ITEM NUMBER (PARTS LIST) CORRESPONDING NOTE		PART. NO. 064000006	
		SIZE		DOC. NO.	
		B		41MSA0233	
		WEIGHT (gr): --		REV A00-000	
				SHEET 1 OF 1	