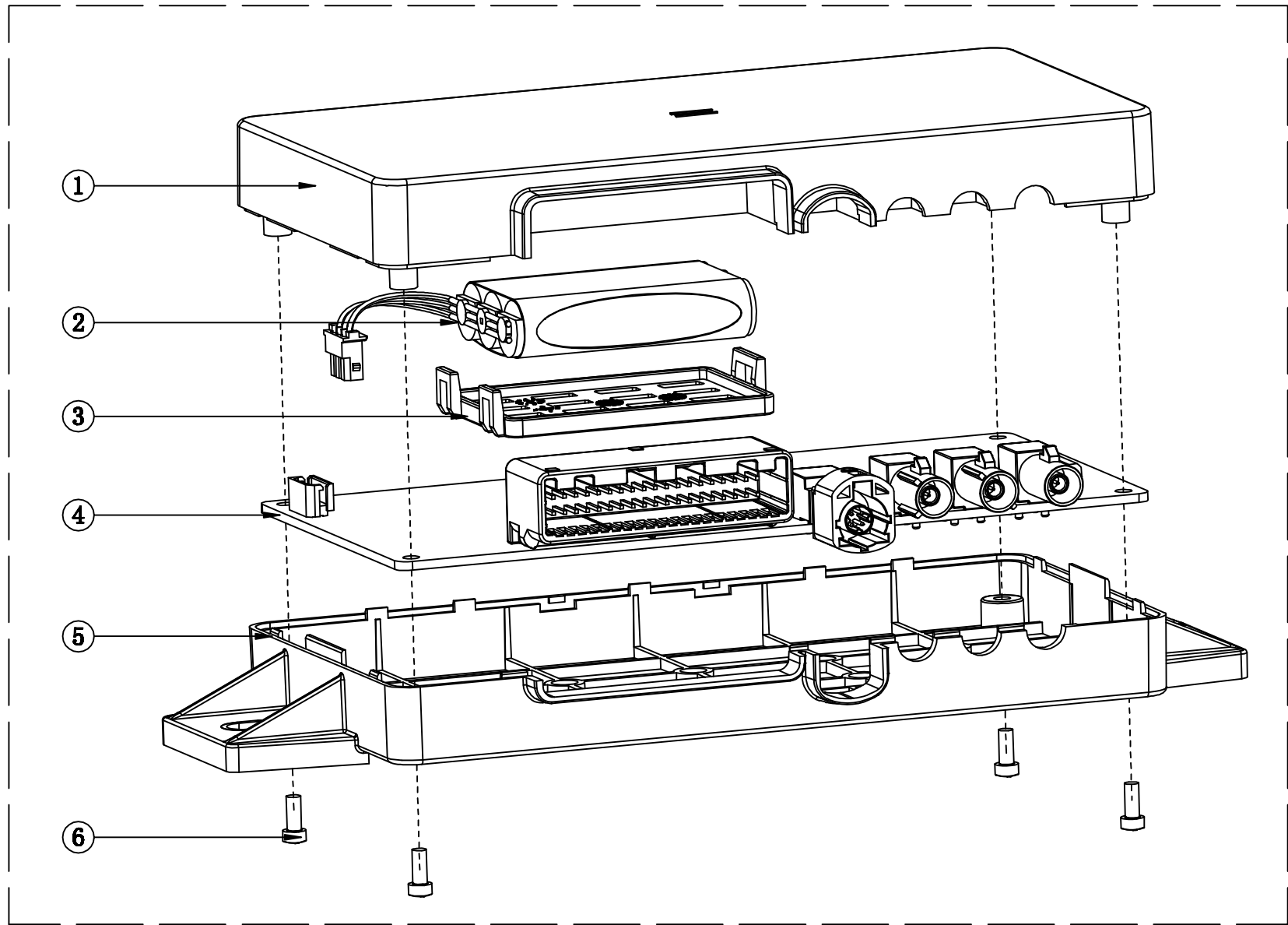
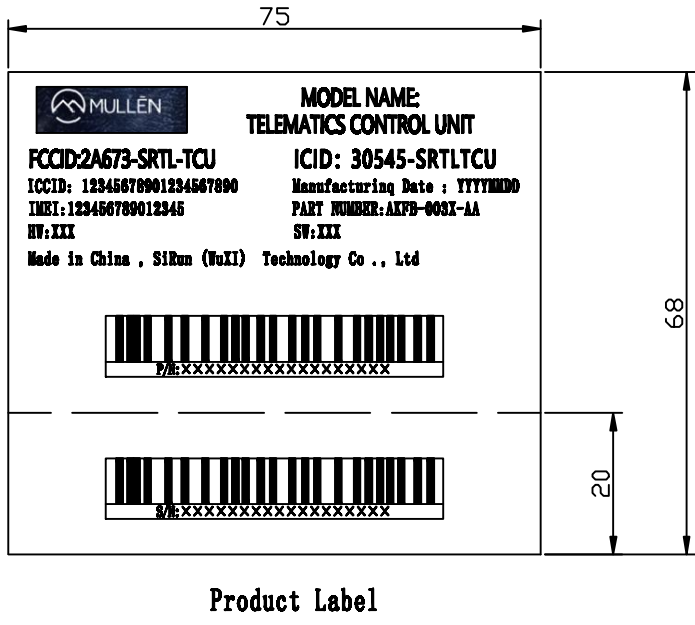
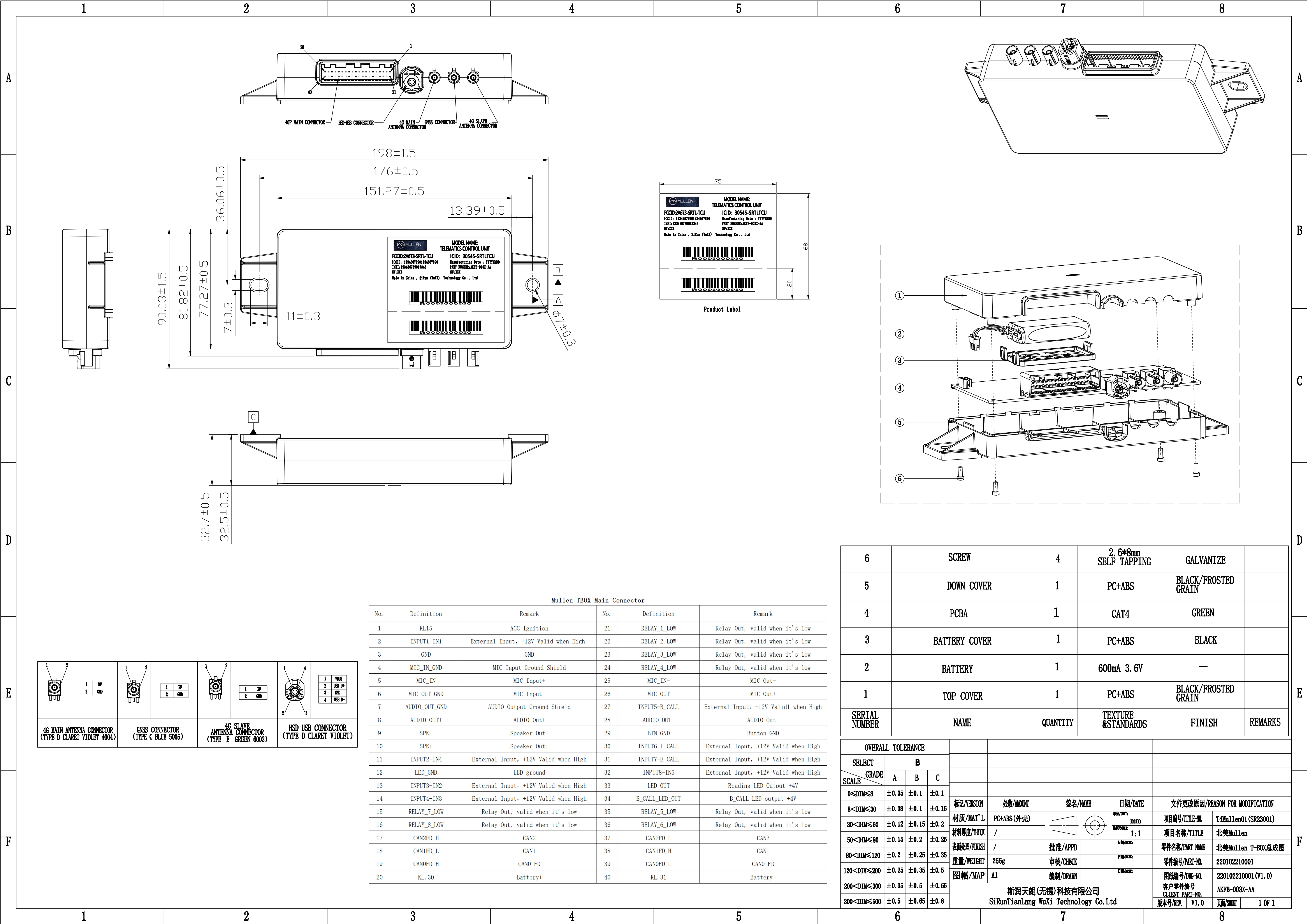




Mullen TBOX Main Connector					
No.	Definition	Remark	No.	Definition	Remark
1	KL15	ACC Ignition	21	RELAY_1_LOW	Relay Out, valid when it's low
2	INPUT1-IN1	External Input, +12V Valid when High	22	RELAY_2_LOW	Relay Out, valid when it's low
3	GND	GND	23	RELAY_3_LOW	Relay Out, valid when it's low
4	MIC_IN_GND	MIC Input Ground Shield	24	RELAY_4_LOW	Relay Out, valid when it's low
5	MIC_IN	MIC Input+	25	MIC_IN-	MIC Out-
6	MIC_OUT_GND	MIC Input-	26	MIC_OUT	MIC Out+
7	AUDIO_OUT_GND	AUDIO Output Ground Shield	27	INPUT5-B_CALL	External Input, +12V Valid when High
8	AUDIO_OUT+	AUDIO Out+	28	AUDIO_OUT-	AUDIO Out-
9	SPK-	Speaker Out-	29	BTN_GND	Button GND
10	SPK+	Speaker Out+	30	INPUT6-I_CALL	External Input, +12V Valid when High
11	INPUT2-IN4	External Input, +12V Valid when High	31	INPUT7-E_CALL	External Input, +12V Valid when High
12	LED_GND	LED ground	32	INPUT8-IN5	External Input, +12V Valid when High
13	INPUT3-IN2	External Input, +12V Valid when High	33	LED_OUT	Reading LED Output +4V
14	INPUT4-IN3	External Input, +12V Valid when High	34	B_CALL_LED_OUT	B_CALL LED output +4V
15	RELAY_7_LOW	Relay Out, valid when it's low	35	RELAY_5_LOW	Relay Out, valid when it's low
16	RELAY_8_LOW	Relay Out, valid when it's low	36	RELAY_6_LOW	Relay Out, valid when it's low
17	CAN2FD_H	CAN2	37	CAN2FD_L	CAN2
18	CAN1FD_L	CAN1	38	CAN1FD_H	CAN1
19	CAN0FD_H	CAN0-FD	39	CAN0FD_L	CAN0-FD
20	KL_30	Battery+	40	KL_31	Battery-

6	SCREW	4	2.6*8mm SELF TAPPING	GALVANIZE	
5	DOWN COVER	1	PC+ABS	BLACK/FROSTED GRAIN	
4	PCBA	1	CAT4	GREEN	
3	BATTERY COVER	1	PC+ABS	BLACK	
2	BATTERY	1	600mA 3.6V	—	
1	TOP COVER	1	PC+ABS	BLACK/FROSTED GRAIN	
SERIAL NUMBER	NAME	QUANTITY	TEXTURE &STANDARDS	FINISH	REMARKS

OVERALL TOLERANCE					
SCALE	GRADE	B			
		A	B	C	
0≤DIM≤8		±0.05	±0.1	±0.1	
8<DIM≤30		±0.08	±0.1	±0.15	
30<DIM≤50		±0.12	±0.15	±0.2	
50<DIM≤80		±0.15	±0.2	±0.25	
80<DIM≤120		±0.2	±0.25	±0.35	
120<DIM≤200		±0.25	±0.35	±0.5	
200<DIM≤300		±0.35	±0.5	±0.65	
300<DIM≤500		±0.5	±0.65	±0.8	
标记/VERSION		处数/AMOUNT	签名/NAME	日期/DATE	文件更改原因/REASON FOR MODIFICATION
材质/MAT'L		PC+ABS (外壳)		项目编号/TITLE-NO.	T4Mullen01 (SR23001)
材料厚度/THICK		/		项目名称/TITLE	北美Mullen
表面处理/FINISH		/	批准/APPD	零件名称/PART NAME	北美Mullen T-BOX总成图
重量/WEIGHT		255g	审核/CHECK	零件编号/PART-NO.	220102210001
图幅/MAP		A1	编制/DRAWN	图纸编号/DWG-NO.	220102210001 (V1.0)
斯润天朗(无锡)科技有限公司 SiRunTianLang WuXi Technology Co.Ltd				客户零件编号 CLIENT PART-NO.	AKFB-003X-AA
				版本号/REV.	V1.0
				页面/SHEET	1 OF 1