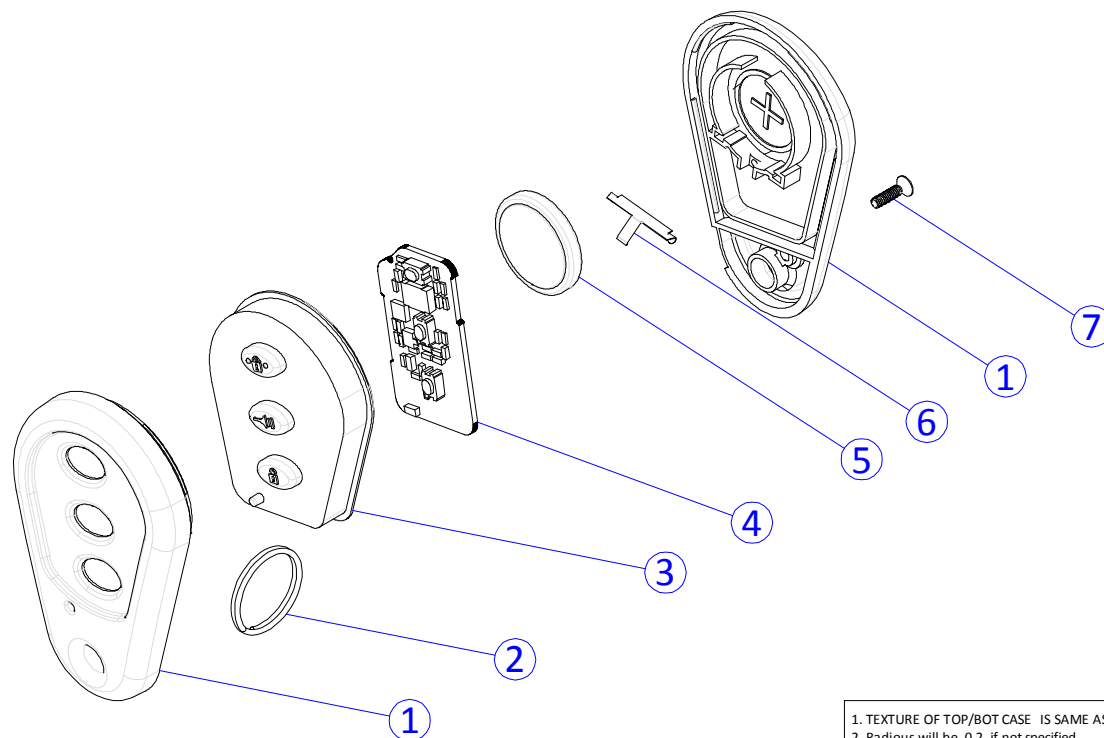
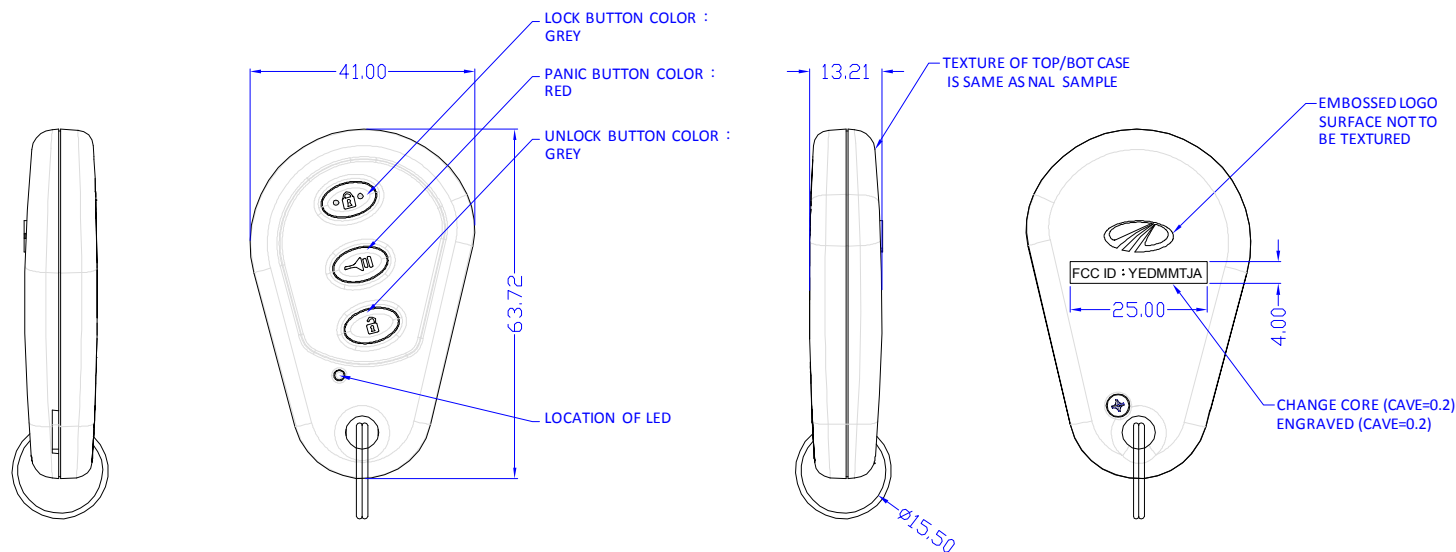


REVISIONS				
REV.	ACC.	DESCRIPTION	DRN.	DATE
1	4/2 E-mail	add BOM & exploded view	Eric	4/2-'10
2	5/28 E-mail	add FCC ID	Eric	5/28-'10



# BOM

P/N	PART	METAL	NUTEK P/N	Q'ty
1	TOP/BOTTOM CASE	PC/ABS GE C1200 BLACK	IABK0001	1
2	KEY CHAIN	IRON/nickel plated	MA150000	1
3	RUBBER KEYPAD	Dow Corning Toray SE 470/PU COATING	NKBK08AO	1
4	PCB			1
5	BATTERY	LITHIUM BATTERY	BTCT2032	1
6	BAT. positive CLIP	STAINLESS SUS301	MCBK0000	1
7	SCREW	STEEL/Zinc plated black	MTF02008	1

1. TEXTURE OF TOP/BOT CASE IS SAME AS NAL SAMPLE
2. Radius will be 0.2 if not specified.

*Tolerance please refer specification of tolerance units "C"				
	A	B	C	D
UNDER 8	0.08	0.16	0.30	
8-30	0.10	0.20	0.40	
30-120	0.20	0.40	0.80	
120-300	0.40	0.80	2.00	

SCALE: 1:1	UNIT: M/M	DRN BY Eric	DATE 4/2-'10	NUTEK CORPORATION			
MATERIAL	CHK BY YYS			TITLE Water Proof TX for M&M Scorpio 408			
FINISH	APPD BY VICTOR			SIZE A3	DEPT	DRAWING NO 9910030	REV 2
CODE	SHEET	OF					