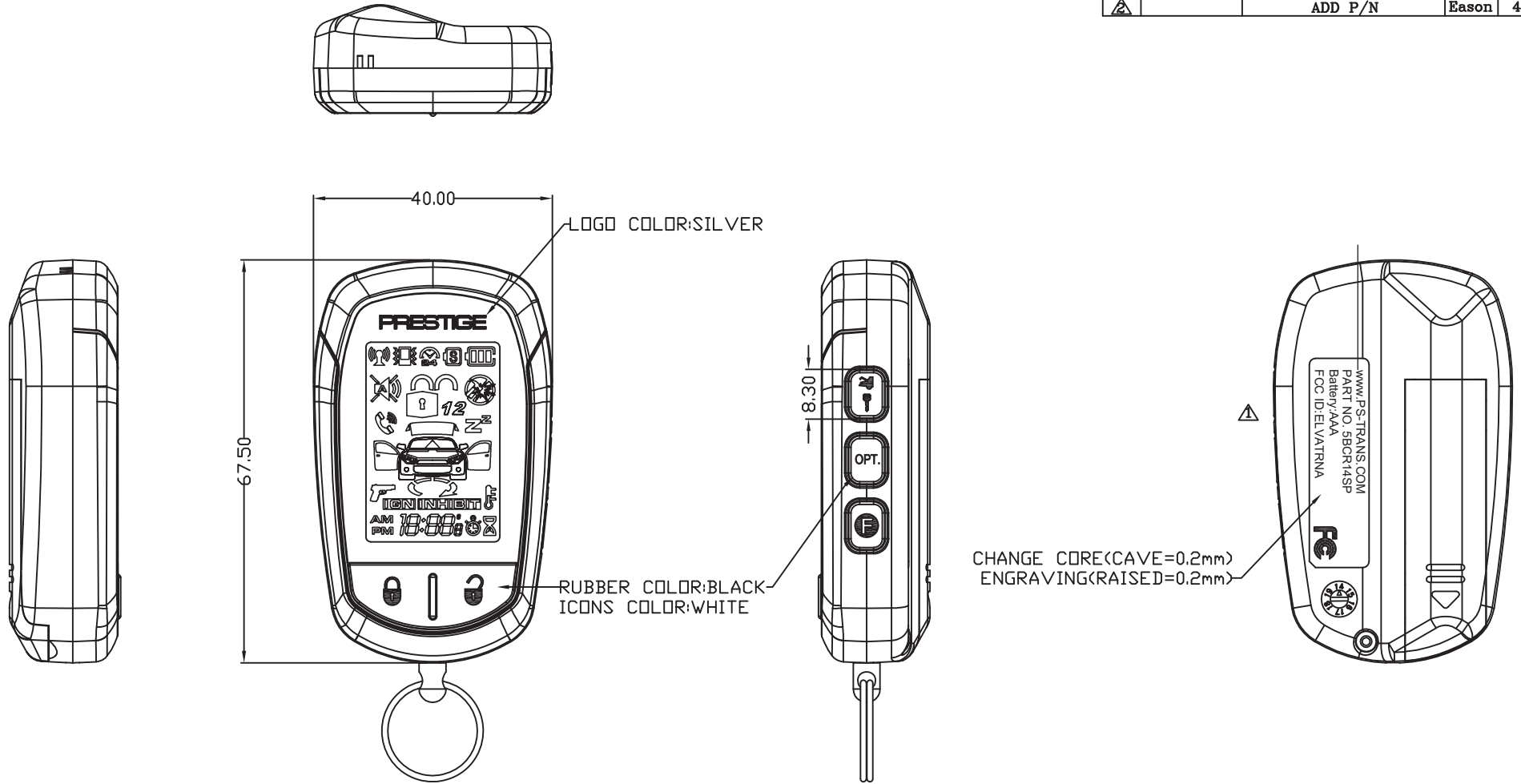


REVISIONS				
REV.	ACC.	DESCRIPTION	DRN.	DATE
▲	3/5 MAIL	MODIFY ENGRAVING	Eason	3/5/'14
▲		ADD P/N	Eason	4/2/'14



PART	P/N	PART	P/N
CASE	IAAN3001	KEY CHAIN	MA180000
BAT. COVER	IGAN3000	SCREW	MIF17006
METAL LOOP	MDAN3S00	TOP KEY	NKAN30A0
LENS	IRAN30A0	SIDE KEY	NKAN40A0
PORON	NTEB0002*2	FOAM	NTUD10A0

BODY MATERIAL : PC+ABS

1. Texture is same as MT-11010
2. Radius will be 0.2 if not specified.

*Tolerance please refer specification of tolerance units "C"
INJECT TOLERANCE SPEC.

GRADE	A	B	C
UNDER 6	± 0.08	± 0.16	± 0.30
6~30	± 0.10	± 0.20	± 0.40
30~120	± 0.20	± 0.40	± 0.80
120~300	± 0.40	± 0.80	± 2.00

SCALE:	UNIT:	DRN BY	DATE	NUTEK CORPORATION		
1:1	M/M	Eason	2012/2/12	TITLE 5BCR14SP (900MHz SST)		
MATERIAL	CHK BY	YYS	4/2	SIZE	DEPT	DRAWING NO
FINISH	APPD BY	Victor	4/2	A4		102I0310
CODE	SHEET	OF		REV	2	