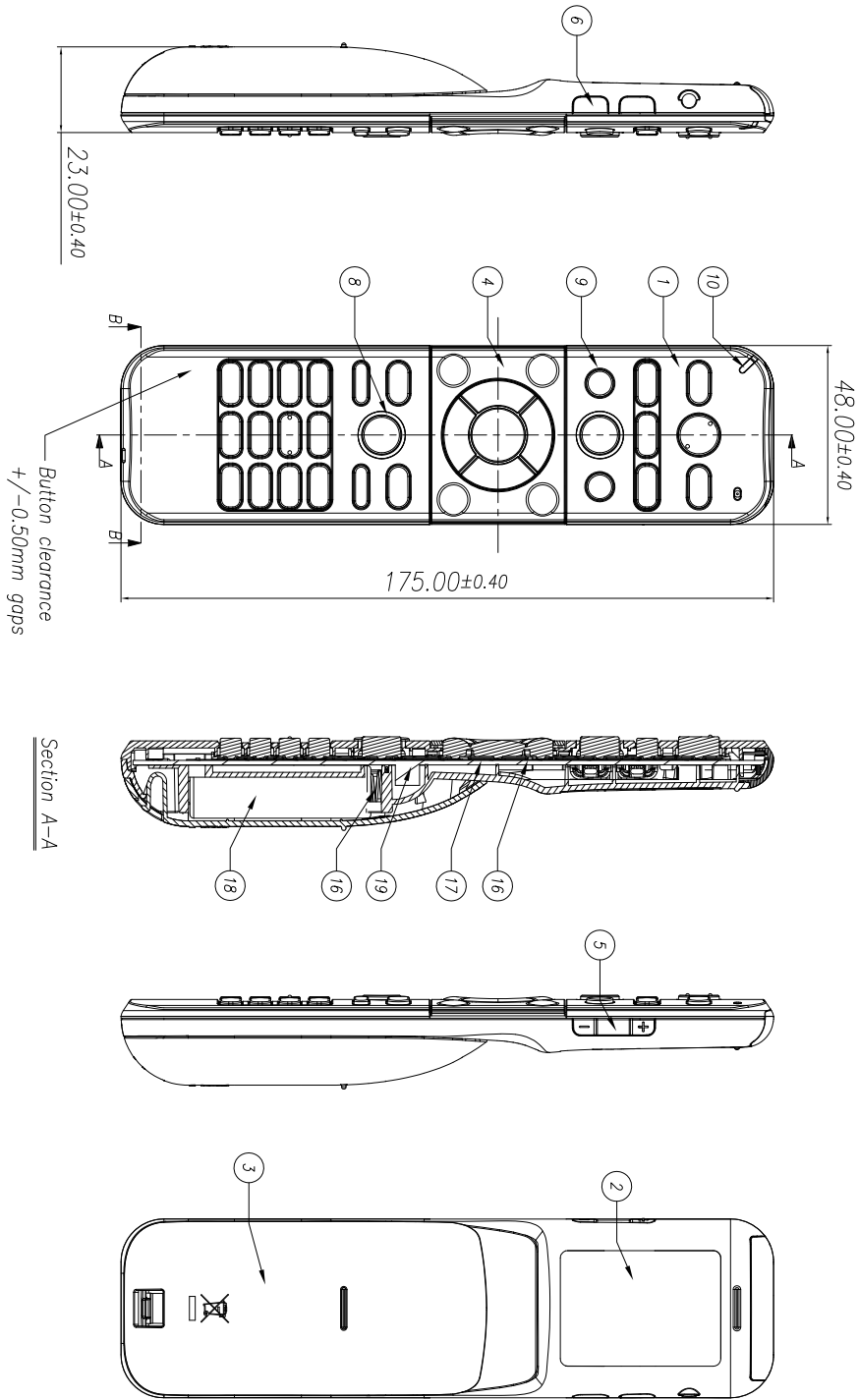


REV. NO.	REV. P/NO. ECO NO.	DESCRIPTION	DATE
△V/D			

- BMM-BA01 reference assembly specifications
1. Length +/- 0.40mm
 2. Width +/-0.40mm
 3. Hight +/-0.40mm
 4. Assembly Gaps +/-0.30mm
 5. Overhang +/-0.30mm
 6. Button Clearance +/-0.50mm

- NOTE
1. no BURR, Scratch or damage on surface
 2. Printing & Etching condition are followed by printing & color specification
 3. If there's no specific description of R value, minimum R value will be applied.
 4. Mass production will be proceeded after approval process
 5. Modification must be approved by mechanical engineer.
 6. I-B : General accepted tolerance
 7. non-defined vaule is followed by 3d data



19	-	BMM_BT09_PCBA	1	-	-							
18	-	BMM_BT09_ALKALINE BATTERY	2	AA	-							
17	-	BMM_BT09_Dome Sheet	1	-	-							
16	-	BMM_BT09_LGF PLATE	1	-	-							
15	DMR12001B0	BMM_BT08_Screw	2	T2X6XD3.5(Torx/BLACK)	Heat Treatment							
14	DMR11701B0	BMM_BT07_MIC mesh+tape	2	Mesh+3M	-	공용						
13	DMR07M03S0	BMM_BT02_Terminal plus&minus	1	STS304	-	공용						
12	DMR12M02S0	BMM_BT08_Spring minus	1	STS304	Ni plating	공용						
11	DMR12M01S0	BMM_BT08_Spring plus	1	STS304	Ni plating	공용						
10	DMR12R02M0	BMM_BT08_LED lens	1	Silicone(Milk white)	Hardness 55°	공용						
9	DMR14R01B0	BMM_BA01_Keypad	1	Silicone(Black)	Hardness 55°/Silk							
8	DMR12P08M0	BMM_BT08_Button LED lens	2	PC(Milk white)	Mold etching (VDI-24)	공용						
7	DMR12P07B0	BMM_BT08_Ir lens	1	PC(Black)	High glossy (SP1-A2)	공용						
6	DMR13P03B0	BMM_BT09_Mute button	1	ABS(Black)	Mold etching (VDI-24)/Silk	공용						
5	DMR13P02B0	BMM_BT09_VOL button	1	ABS(Black)	Mold etching (VDI-24)/Silk	공용						
4	DMR12P04B1	BMM_BT08_Cover novi	1	ABS(Black)	Mold etching (VDI-24)/Silk	공용						
3	DMR12P03B0	BMM_BT08_Battery cover	1	ABS(Black)	Mold etching (VDI-24)	공용						
2	DMR12P02B0	BMM_BT08_Cover bottom	1	ABS(Black)	Mold etching (VDI-24)/(SP1-A2)	공용						
1	DMR14P01B0	BMM_BA01_Cover top	1	ABS(Black)	Mold etching (VDI-24)/Silk							
품 호 NO.	품 번 PART_NO.	품 명 PART_NAME	수 량 Qty	사 양 또 는 재 질 SPEC or MATERIAL		후 처 리 FINISHED	비 고 REMARK					
① 일반 허용 공차 TOLERANCE (±MM)	0 ~6 ~30 ~120 ~200 ~315 ~1100	6 30 120 200 315 1100	1100 ~	투 상 법 PROJECTILE 3RD-ANGLE PROJECTION	척 도 SCALE	단 위 UNIT	공 차 지 대 PAPER SIZE	날 짜 일 DATE	파 일 명 FILE NAME	번 경 REVISION		
A	0.05	0.1	0.15	0.2	0.3	0.4	1/1	mm	A3	2018.10.15		MP
B	0.1	0.2	0.3	0.4	0.5	0.6	0.8					
C	0.2	0.3	0.4	0.5	0.6	0.7	0.9					

도
면
명
MODEL NAME

SKB BMM_BA01

	설계		검토		승인		모델명		주제	
	DESIGN		CHECKED		APPROVED		PART_NAME		ASSEMBLY DRAWING	
	K.D.H				HSH		PART_NO.		-	