

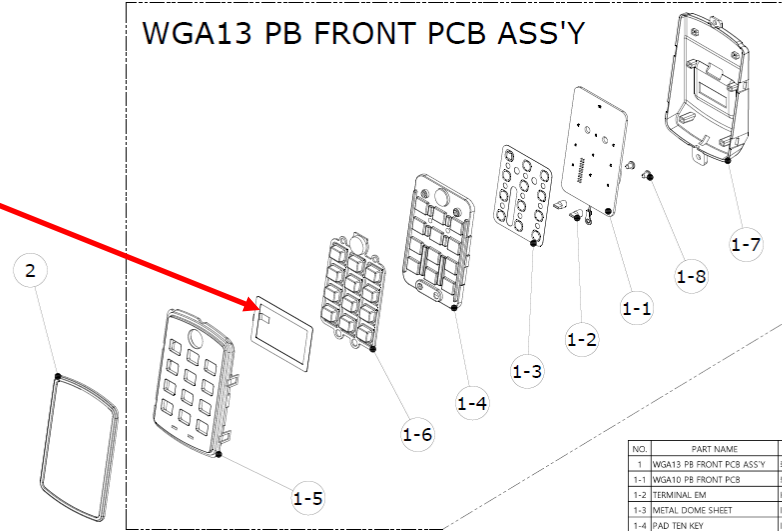
NTT6XX-ACC

- NFC(13.56MHz) ANTENNA

NFC Antenna

WGA13 PB FRONT ASS'Y EXPLODED VIEW

WGA13 PB FRONT PCB ASS'Y



NO.	PART NAME	PART NO.	QTY	MATERIAL	REMARK
1	WGA13 PB FRONT PCB ASS'Y	외로자재	1.0	ASS'Y	
1-1	WGA10 PB FRONT PCB	외로자재	1.0	WGA13 PB FRONT PCB	
1-2	TERMINAL EM	IGR-1669-00	2.0	SUM24/C+ 도금/WGA11	
1-3	METAL DOME SHEET	IDT-1034A-00	1.0	SUS301 0.15W/ WGA11 PUSH	
1-4	IPAD TEN KEY	IRK-1044-00	1.0	단면 살리온(WHITE) / WGA11 PUSH	
1-5	HOUSING TEN KEY	IGR-1667-00	1.0	PC VO(BLACK) / WGA11 PUSH	
1-6	BUTTON TEN KEY	IMB-1158-00	1.0	PC VO(투명)+SILK / WGA11 PUSH	
1-7	CASE PCB	IGR-1659-00	1.0	PC VO BLACK/WGA11	
1-8	SCREW PH+ M3.0x4	ISW-101-300412	2.0	SWCH10A+zn(WL RGH5, WGS1	
2	GASKET PLATE KEY	IRB-1702-00	1.0	단면 살리온(MOMENTIVE TSE 2183U, VO, BLACK/WGA11	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS FOLLOWS		SCALE: NS	
0.2 ~ 0.5	0.1	0.5 ~ 1.0	0.1
1.0 ~ 1.5	0.1	1.5 ~ 3.0	0.1
3.0 ~ 5.0	0.1	5.0 ~ 10.0	0.1
10.0 ~ 20.0	0.1	20.0 ~ 50.0	0.1
50.0 ~ 100.0	0.1	100.0 ~ 200.0	0.1
200.0 ~ 500.0	0.1	500.0 ~ 1000.0	0.1
ANGULAR TOLERANCE: 0.5°			
DWG. NO.		DESIGNED BY	CHECKED BY
IS.KIM		S.P. CHO	S.H. YOON
PART NO.		WGA13_PB_FRONT ASS'Y EXPLODED VIEW.DWG	

出圖
2018.02.01
공장이관자료
R&D

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Type : PCB Pattern Antenna
Gain : 1

