

Bom of ZRC300

No	SPEC	Description	Unit	Q'ty	Reference	remark
1	RUBBER(COMPASS CONTROL)	RUBBER	EA	1		
1	TOP (COMPASS CONTROL)	TOP 가공 사출	EA	1		
2	TOP (NEW LB BLACK),Keydigital	TOP	EA	1		
2	TOP (keydigital 블랙우광 스프레이)	TOP 가공 사출	EA	1		
2	TOP (keydigital 투명유광 스프레이)	TOP 가공 사출	EA	1		
1	BOTTOM(소프트필 스프레이)	BOT 가공 사출	EA	1		
2	BOTTOM (NEW LB BLACK). Keydigital	BOTTOM	EA	1		
1	B/T COVER (소프트필 스프레이)	BT COVER 가공 사출	EA	1		
2	B/T COLOR (NEW LB BLACK), Key digital	B/T COVER	EA	1		
1	8.5 * 27	POLY BAG	EA	1		
1	일반 PASSED LABEL	PASSED LABEL	EA	1		
1	LENZ (LB)	LENZ	EA	1		
1	INTEL (+,-) LB SPRING	SPRING	EA	1		
1	DOME SWITCH	기타	EA	1		
1	BACKLABEL(LB KEYDIGITAL)	BACK LABEL	EA	1		
1	LABEL(LB KEYDIGITAL A)	BACK LABEL	EA	1		
1	LABEL(LB KEYDIGITAL B)	BACK LABEL	EA	1		
1	PCB A' SSY(ZigBee Remocon용)	PCB A'SSY	EA	1		
2	PCB SMD(ZigBee Remocon용)	SMD	EA	1		
3	PCB (ZigBee Remocon용)	PCB	EA	1		
3	MC90FR4128 MQFP 44PIN	IC	EA	1	U5	
3	SE2431L(2.4G ZigBee Front-END Module)	IC	EA	1	U2	
3	MMA8653FC 3-Axis	IC	EA	1	U4	
3	RP-S2470,Zigbee Module(44P)	IC	EA	1	U3	
3	IC,LM393, SO-8PIN	IC	EA	1	U7	
3	74HC1G14,SC-70, Schumit Trigger	IC	EA	2	U9,10	
3	MICRO USB SMT(Nickel Plating)	기타	EA	1	U1	
3	SMD STEREO JACK PJ327E, 5PIN	JACK	EA	1	J2	
3	CL10A106MQ8NUNC(#1608 Y5V 10uF +-20% 6.3V)	1608 Chip C/C	EA	6	C1,23,24,25,26,28	
3	CL10B104KBNC(#1608 X7R 100nF±10% 50V)	1608 Chip C/C	EA	11	C2,3,9,10,11,13,14,18,21,22,27	
3	CL10B105KBNC(#1608 X7R 1uF±10% 50V)	1608 Chip C/C	EA	3	C4,12,29	
3	CL10B102KBNC(#1608 X7R 1nF±10% 50V)	1608 Chip C/C	EA	2	C5,6	
3	CL10C050CBNC(#1608 C0G 5PF±0.25pF 50V)	1608 Chip C/C	EA	2	C7,8	
3	CL10B103KBNC(#1608 X7R 10nF±10% 50V)	1608 Chip C/C	EA	1	C15	
3	DIODE ZENER SMD,ZMM5232,5.1V, 1W	DIODE	EA	2	D1,2	
3	DIODE(SS14,SMA/DO-214AC)	SCHOTTKY DIODE	EA	1	D6	
3	DIODE (KDS160(UF) ESC)	SMD Diode	EA	1	D7	
3	HT590T CHIP 1608(EMBO CLOLR)	Chip LED	EA	9	LD1,2,3,4,5,6,7,24,25	
3	1608 YellowGreen LED,	Chip LED	EA	39	LD8~23, LD80~102	
3	CHIP TR(2SC5344 Y, SOT-23)	Mounted TR.	EA	4	Q1,2,3,5	
3	KTA1664Y, TO89	Mounted TR.	EA	1	Q4	
3	HB-1M1608-601JT(#1608,600ohm, +/-5%)	1608 Chip Beads	EA	1	L4	
3	RC1608J104CS(#1608 100KΩ ±5%)	1608 Chip Resistor	EA	5	R1,9,18,37,40	
3	RC1608J221CS(#1608 220Ω ±5%)	1608 Chip Resistor	EA	9	R2,3,4,5,6,7,8,23,24	
3	RC1608M101CS(#1608 100Ω ±20%)	1608 Chip Resistor	EA	4	R10,19,20,49	
3	RC1608J223CS(#1608 22KΩ ±5%)	1608 Chip Resistor	EA	1	R11	
3	RC1608J010CS(#1608 1Ω ±5%)	1608 Chip Resistor	EA	1	R12	
3	RC2012M103CS(#2012 10KΩ ±20%)	2012 Chip Resistor	EA	5	R13,14,43,52,53	
3	RC1608J220CS(#1608 22Ω ±5%)	1608 Chip Resistor	EA	5	R15,16,21,22,46	
3	RC1608J202CS(#1608 2Kohm, ±5%)	1608 Chip Resistor	EA	2	R34,45	
3	RC1608J000CS(#1608 0Ω ±5%)	1608 Chip Resistor	EA	2	R17,44	
3	RC1608J100CS(#1608 10Ω ±5%)	1608 Chip Resistor	EA	1	R31	
3	RC1608J102CS(#1608 1KΩ ±5%)	1608 Chip Resistor	EA	3	R33,47,50	
3	RC1608J473CS(#1608 47KΩ ±5%)	1608 Chip Resistor	EA	1	39	
3	RC1608J823CS(#1608 82KΩ ±5%)	1608 Chip Resistor	EA	2	R38,41	
3	RC1608J330CS(#1608 33Ω ±5%)	1608 Chip Resistor	EA	2	R48,51	
3	TCSCN0J476MBAR (6.3V 47uF ±20% #3528)	3528 Tantalum Capacitor	EA	1	TC1	
3	TCSCS1C476MAAR (16V/47uF±20% #3216)	3216 Tantalum Capacitor	EA	2	TC5,6	
3	TCSCS0J106MAAR (6.3V 10uF±20% #3216)	3216 Tantalum Capacitor	EA	3	TC2,3,4	
2	IR, 5 PHI 20°(153T)	I.R	EA	2	IR1,2	
2	RESONATOR (8 MHz)	RESONATOR	EA	1	X1	
2	VOICE SPRING ANTENNA	ANTTENA	EA	1	ANT1	
2	CONNECTOR (HEADER,12PIN(6*2), 2mm)	CONNECTOR	EA	1		
2	INTEL (+) LB SPRING	SPRING	EA	1	+	

2	INTEL (-) LB SPRING	SPRING	EA	1	-	
1	UNIT BOX (225 * 31 * 31_KDZRC300)	UNIT BOX	EA	1		
1	382.5 * 365 * 265 (KDZRC300)	MASTER BOX (CARTON)	EA	0		
1	365.5 * 226.5 (KDZRC300 6入)	격자 大	EA	0.1		
1	351.36 * 226.5 (KDZRC300 6入)	격자 小	EA	0.1		