

SM-104 To finder material list
Transmitter

Component name	Component modes/specifications	The amount of	remarks
IC-SMD	EV1527	1	U1
Transistor-SMD	KTC9015	1	Q1
Transistor-SMD	SS8050-Y1	1	Q2
Transistor-SMD	S9018LT1-J8	1	Q3
Transistor-SMD	2SC4226	1	Q4
Chip resistor	330K-0603	1	R9
Chip resistor	100K-0603	1	R6
Chip resistor	68K-0603	1	R11
Chip resistor	51K-0603	1	R10
Chip resistor	15K-0603	1	R13
Chip resistor	4.7K-0603	4	R1-R4
Chip resistor	3.9K-0603	1	R5
Chip resistor	560R-0603	1	R12
Chip resistor	680R-0603	1	R8
Chip resistor	10R-0805	1	R7
Chip capacitors	1P-0805	1	C8
Chip capacitors	2P-0805	2	C5,C9
Chip capacitors	4P-0805	1	C4
Chip capacitors	6P-0805	1	C6
Chip capacitors	100P-0805	1	C7
Chip capacitors	104P-0805	1	C2
Chip capacitors	106P-0805	1	C1
PCB backplane	SM104-2	1	
LED-DIP	φ 2mm-Round-Red red	1	D1
Hollow inductance	0.7*3.5*1.5T	2	L1,L3
Hollow inductance	0.7*5.0*1.5T	1	L4
Color ring inductance	10UH-1/2W	1	L2
SAW filter	HR433A+/-75K(TO-39)	1	SB
Tact Switch-DIP	6*6*4.5-160gram	4	S1,S2,S3,S4
Environment protection wire(ROHS)	9/1.05*60mm black line	1	
Environment protection wire(ROHS)	9/1.05*60mm red line	1	
Screw	PA2.0*7	5	
Screw	PA2*5	4	
VR-M cells	VR-M-01- positive	1	
VR-M cells	VR-M-02- negative	1	
Triangle hanging ring(Environment protection ROHS)	Triangle hanging ring(Environment protection ROHS)	1	
SM104 transmitter surface shell	SM104 transmitter surface shell	1	
SM104 launch the device bottom shell	SM104 launch the device bottom shell	1	

SM104 transmitter battery door	The SM104 receiver battery door	1	
-4 key SM104 transmitter PVC paste	75.65*75.65(cross/4 keys PC material+gum)	1	