



HL-2015RX 49M			
Material name	model specification	Consumption	Position
chip resistor	0603 680R $\pm 5\%$	1	R3
	0603 2.2K $\pm 5\%$	1	R2
	0603 3.9K $\pm 5\%$	1	R5
	0603 100K $\pm 5\%$	1	R6
	0603 270K $\pm 5\%$	1	R1
	0603 2.2M $\pm 5\%$	1	R4
	0805 220R $\pm 5\%$	1	R7
MLCC	0603 15P $\pm 5\%$	1	C4
	0603 10P $\pm 5\%$	1	C1
	0603 22P $\pm 5\%$	1	C5
	0603 501P $\pm 5\%$	1	C3
	0603 332P $+80-20\%$	1	C2
	0603 333P $+80-20\%$	1	C6
	0603 104P $+80-20\%$	4	C7 C9 C10 C11
	0805 475P/50V $\pm 5\%$	1	C8
chip inductor	0805 4.7UH $\pm 5\%$	1	L1
SMD TRANSISTOR	C2712 (LY) SOT-23	1	Q1
Decode IC	LC117	1	U2
	RX3E	1	U1
Adjustable coil	Receive K165-8T pin	1	T1
Power negative wire	9 core 7CM	1	GND
Power positive wire	9 core 8CM	1	VCC
Motor line	9 core 7CM	1	B
	9 core 7CM	1	F
ANT	12CM WHITE WITH COPPER CORE	1	ANT

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