BOM				+
Model:	YH-CC12W-LED01	Dom		+
No.	Name	Specifications	Remark	Qty.
1	PCB	YH-CC12W-LED01 45*45*1.6mm, FR-4,		1
2	Resistor	$1M\Omega \pm 5\%, 1206$	R3, 4	2
2	Resistor	$100 \text{K} \Omega \pm 5\%, 1206$	R1	1
2	Resistor	$2\Omega$ $\pm 5\%$ , 0805	R10	1
2	Resistor	$100 \Omega$ $\pm 5\%$ , $0805$	R7	1
2	Resistor	$680 \Omega \pm 5\%, 0805$	R5	1
2	Resistor	$3K\Omega$ $\pm 5\%$ , $0805$	R11	1
2	Resistor	$2.2\Omega$ $\pm 1\%$ , $1206$	RS1, 2	2
5	Resistor	$24 \text{K} \Omega \pm 1 \%$ , 0805	R9	1
5	Resistor	$2.94 \text{K} \Omega \pm 1\%, 0805$	R8	1
18	Capacitor	$200V/1nF(102) \pm 10\%,0805$	C5	1
18	Capacitor	$100V/100PF(101) \pm 10\%,0805$	C4	1
18	Capacitor	$1000V/1nF(102) \pm 10\%, 1206$	C3	1
20	IC	SF5920, SOP-5	U1	1
	Diode	MB6F	DB1	1
13	Diode	RS07M, 1A, 1000V, SOD-123FL	D5, 6	2
24	Diode	SS310, 100V, 3A, SMA	D9	1
	Resistor	3R/1W,	F1	1
26	Capacitor	400V/6.8uF ± 20%, 10*17mm	C1	1
29	Capacitor	50V/10uF ± 20%, 6*12mm	C2	1
31	Capacitor	25V/470uF±20% 8*12mm, LOWESR	C6	1
33	Y Capacitor	102M 400V, Y1, P=10	CY1	1
	MOS	2N60, T0-251	Q1	1
44	Transformer	EE19-C1201002	T1	1