

NEW GLOBAL INDUSTRIAL LTD.

WOW WEE

P/N:#0250(49.860MHZ)

DESCRIPTION:MONSTER(TX)

REVISION: 00

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DATE:29/FEB/04

BILL OF MATERIAL [電子類]

NO.	PART NO	SPECIFICATION/MATERIAL	QTY	LOCATION	VENDOR	REV.	REMARK
1	01-000250-003	PCB 80X36X1.6MM S/S P/GOLD 94V0	1				
2	01-051620-007	PCB 37.5X7.5X1.6MM S/S P/GOLD 94V0	1			0	
3	10-011815-113	TRA-C1815Y T0-92	2	Q1,Q2		0	
4	10-018550-203	TRA-S8550D T0-92	3	Q3,Q4,Q5		0	
5	07-004148-101	DIODE 1N4148	9	D1,D2,D3,D5,D6,D7,D8,D11,D12		0	
6	04-105393-101	CAP 0603 100PF +/-5%	2	C8,C2		0	
7	04-105393-220	CAP 0603 22PF +/-5%	1	C6		0	
8	04-105393-200	CAP 0603 200PF +/-5%	1	C4		0	
10	04-105393-680	CAP 0603 68PF +/-5%	1	C7		0	
11	04-105393-102	CAP 0603 1000PF +/-5%	1	C9		0	
12	04-105493-103	CAP 0603 10NF +/-10%	1	C1		0	
13	04-105593-104	CAP 0603 100NF +/-20%	2	C3,C12		0	
14	21-022003-111	INDUCTOR 0.22uH 1/4W +/-5%	2	L1,L3		0	
15	21-220003-111	INDUCTOR 2.2uH 1/4W +/-5%	1	L2		0	
16	21-180003-111	INDUCTOR 1.8uH 1/4W +/-5%	1	L5		0	
17	21-047003-111	INDUCTOR 0.47uH 1/4W +/-5%	1	L4		0	
18	02-033601-122	RESISTOR 0603 1K2 +/-5%	1	R12		0	
19	02-033601-154	RESISTOR 0603 150K +/-5%	1	R2		0	
20	02-033601-471	RESISTOR 0603 470 OHM +/-5%	3	R5,R8,R10		0	
20	02-033601-100	RESISTOR 0603 10 OHM +/-5%	1	R6		0	
22	02-033601-113	RESISTOR 0603 11K +/-5%	1	R7		0	
23	02-031602-184	RESISTOR 0603 180K +/-1%	1	R1		0	
24	02-033601-750	RESISTOR 0603 75 OHM +/-5%	1	R9		0	
24	02-033601-183	RESISTOR 0603 18K +/-5%	2	R4,R3		0	
26	11-420111-003	LED 3MM LIGHT RED	1	D10		0	
27	05-00TX-2-050	TX-2 DIP14	1	IC		0	
28	23-149860-005	CRYSTAL 49.860MHz +/-20PPM	1	U1		0	
29	08-043301-001	ZENER 4.3V 1/4W	1	Z1		0	
30	28-101202-102	WIRE RED 26# 120mm	1			0	
31	28-100302-106	WIRE BLUE 26# 35mm	1			0	
32	28-100802-100	WIRE BLACK 26# 80mm	1			0	
33	28-100652-106	WIRE BLUE 26# 65mm	1			0	
34	28-100602-109	WIRE WHITE 26# 60mm	1			0	
35	28-100502-100	WIRE BLACK 26# 50mm	1			0	
36	28-100352-102	WIRE RED 26# 35mm	1			0	
37	1103-000000-011	10X10mm BLACK EVA DOUBLE PASTE	1			0	
38	3004-000223-012	Tact Switch	4			0	
39	3004-000223-011	Switch CC12F15G8	1			0	

Prepared By: LIU JIAN SAN

Engineer: _____

Approved By: _____