

S T P

创艺精机

东莞创艺模具有限公司

DONG GUAN STANDARD TOOLING & PRODUCTS CO., LTD.

PROJECT NO. : 10441-49MHZ

ENGINEER:

PROJECT NAME: TRICERATOPS

DATA: 2007-11-07

NO	PART NO	DESCRIPTION	USAGE	REMARK
		RX		
1	01-41840956-0	SMD.R 180K OHM 1/10W+/-5%	1	R1
2	01-48210956-0	SMD.R 820R OHM 1/10W+/-5%	1	R2
3	01-43320956-0	SMD.R 3.3K OHM 1/10W+/-5%	1	R3
4	01-41030956-0	SMD.R 10K OHM 1/10W+/-5%	2	R4 R6
5	01-44740956-0	SMD.R 470K OHM 1/10W+/-5%	1	R5
6	01-43930956-0	SMD.R 39K OHM 1/10W+/-5%	1	R7
7	01-45600956-0	SMD.R 56R OHM 1/10W+/-5%	2	R8 R10
8	01-41020956-0	SMD.R 1K OHM 1/10W+/-5%	1	R9
9	01-41040956-0	SMD.R 100K OHM 1/10W+/-5%	1	R11
10	01-45630956-0	R 56K OHM 1/4W+/-5%	1	R12
11	02-10406204-0	C.CAP 4P +/-5% 50V 0603 NPO	1	C1
12	02-12206204-0	C.CAP 22P +/-5% 50V 0603 NPO	1	C6
13	02-12226204-0	C.CAP 2200P +/-5% 50V 0603 NPO	1	C4
14	02-11036204-0	C.CAP 0.01UF +/-5% 50V 0603 NPO	3	C2 C8 C12
15	02-11046204-0	C.CAP 0.1UF +/-5% 50V 0603 NPO	1	C7
16	02-10406204-0	C.CAP 4P +/-5% 50V 0603 NPO	1	C5
17	03-2SC2712Y-3	TRANSISTOR 2SC2712Y TO-23 MOD	1	Q1
18	03-2SC1623-3	TRANSISTOR 2SC1623GR TO-SMDNPN	3	Q2 Q3 Q9
19	03-2SA1162Y-4	TRANSISTOR 2SA1162Y TO-23 MOD	1	Q4

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20	20-50840200-1	RX PCB S/S 94HB 34X43X1.6MM	1	
21	02-24742402-0	E.CAP 10V 0.47UF +/-20% 4X7	1	C9
22	02-24754402-0	E.CAP 25V 4.7UF +/-20% 4X7	1	C3
23	02-21064402-0	E.CAP 25V 10UF +/-20%	1	C10
24	02-21074402-0	E.CAP 100UF 25V +/-20%	1	C11
25	03-8550000D-2	TRANSISTOR 8550D PNP	2	Q5 Q6
26	03-8050000D-1	TRANSISTOR 8050D NPN	2	Q7 Q8
27	04-1IN41480-0	SILCON DIODE IN4148	1	D1
28	16-10331703-0	INDUCTOR 3.3UH +/-5% Q>100	1	L1
29	16-10221703-0	INDUCTOR 2.2UH +/-5% Q>100	1	L3
30	07-20051310-0	V.CL 0.5UH +/-6% Q \geq 60	1	L2
31	02-11046401-1	C.CAP 50V 0.1UF +/-20%	3	C13 C14 C15
32	10-04430000-0	MOTOR GFA-130RA-14150	1	M1
33	09-11200024-0	SLID SWITCH SS-12F15G7 1P2T	1	12F16G7