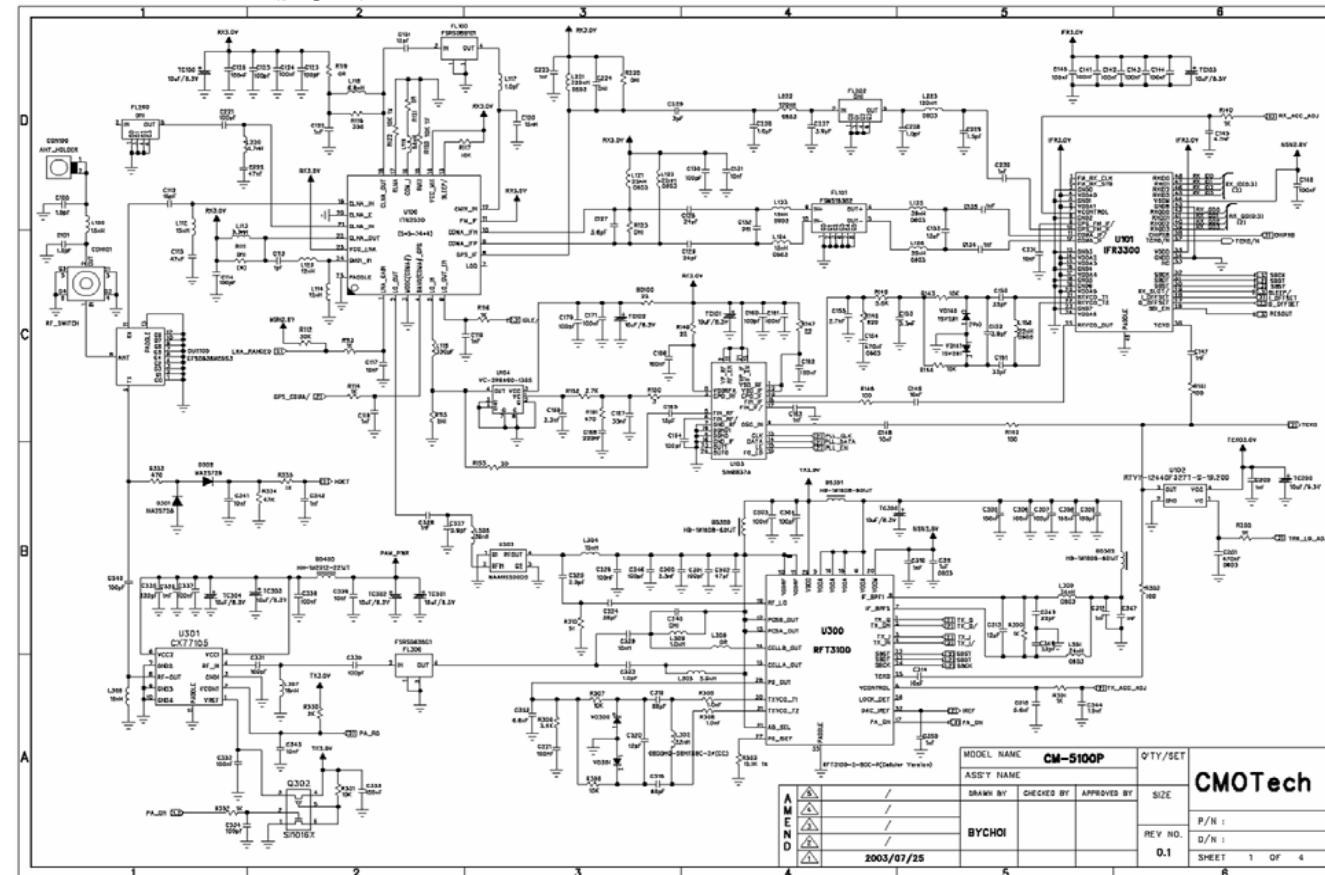


MM-5100P

SCHEMATIC DIAGRAMS

Schematic Diagrams

MM-5100P schematic (page 1)



2/5

Maxon Electronics Australia Pty Ltd
 36A Gibson Ave. Padstow NSW 2211 Tel : 02 9707-2000 Fax : 02 9707-3328
 www.maxon.com.au

MODEL NAME CM-5100P **QTY/SET**

ASSY NAME

DRAWN BY **CHECKED BY** **APPROVED BY** **SIZE**

BYCHOI

REV NO. **P/N :**

0.1 **Q/N :**

2003/07/15 **SHEET 3 OF 4**

Legend:

- U: IC
- R: Resistor
- C: Capacitor
- Q: Transistor
- D: Diode
- L: Inductor
- LED: Light Emitting Diode
- SW: Switch
- CONN: Connector
- W: Wire
- NC: No Connection
- 5V: 5V Supply
- 3.3V: 3.3V Supply
- 2.8V: 2.8V Supply
- 1.8V: 1.8V Supply
- 1.5V: 1.5V Supply
- 1.2V: 1.2V Supply
- 0.9V: 0.9V Supply
- 0.6V: 0.6V Supply
- 0.5V: 0.5V Supply
- 0.4V: 0.4V Supply
- 0.3V: 0.3V Supply
- 0.2V: 0.2V Supply
- 0.1V: 0.1V Supply
- 0.0V: Ground

Pin List:

Pin	Signal
1	U500_VDD
2	U500_GND
3	U500_VDD
4	U500_GND
5	U500_VDD
6	U500_GND
7	U500_VDD
8	U500_GND
9	U500_VDD
10	U500_GND
11	U500_VDD
12	U500_GND
13	U500_VDD
14	U500_GND
15	U500_VDD
16	U500_GND
17	U500_VDD
18	U500_GND
19	U500_VDD
20	U500_GND
21	U500_VDD
22	U500_GND
23	U500_VDD
24	U500_GND
25	U500_VDD
26	U500_GND
27	U500_VDD
28	U500_GND
29	U500_VDD
30	U500_GND
31	U500_VDD
32	U500_GND
33	U500_VDD
34	U500_GND
35	U500_VDD
36	U500_GND
37	U500_VDD
38	U500_GND
39	U500_VDD
40	U500_GND
41	U500_VDD
42	U500_GND
43	U500_VDD
44	U500_GND
45	U500_VDD
46	U500_GND
47	U500_VDD

MM-5100P schematic (page 4)

