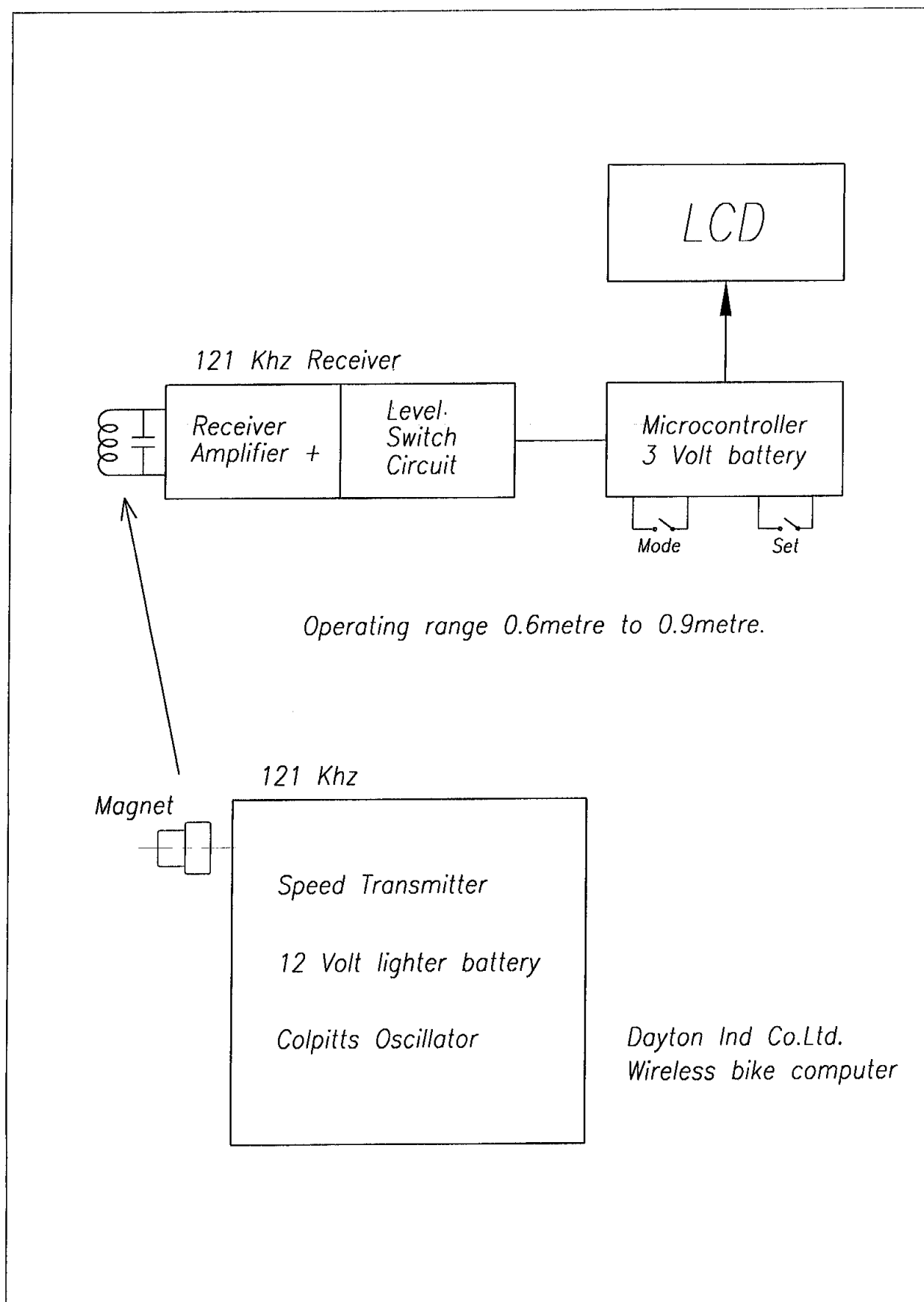


**Block Diagram & Circuit**

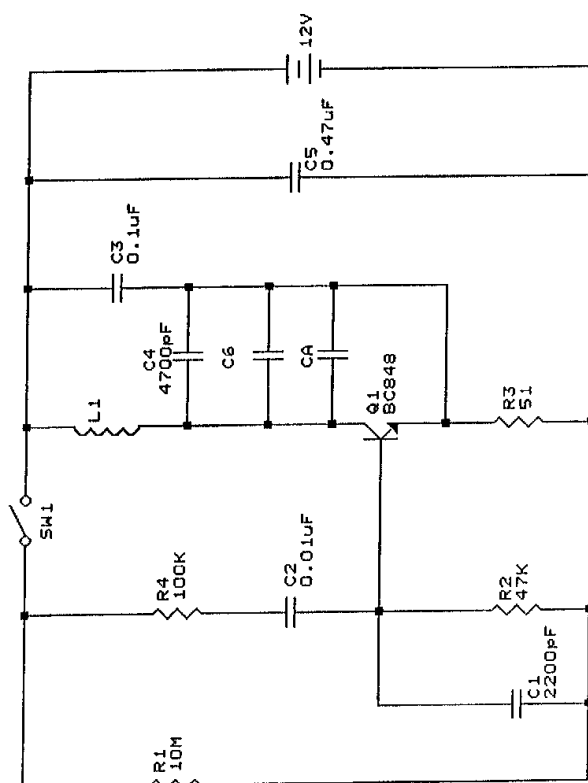
2000/07/04 15:51

FAX:

P.001

(TX+RX)

CO.: DAYTON Des: Speedzone Team Wireless Test : FCC Part 15 Ver. 1/13  
*speed zone team*



Notes:

1.121KHz Transmitter: 4700pF is used in C6.

Dayton Industrial Co. Ltd.

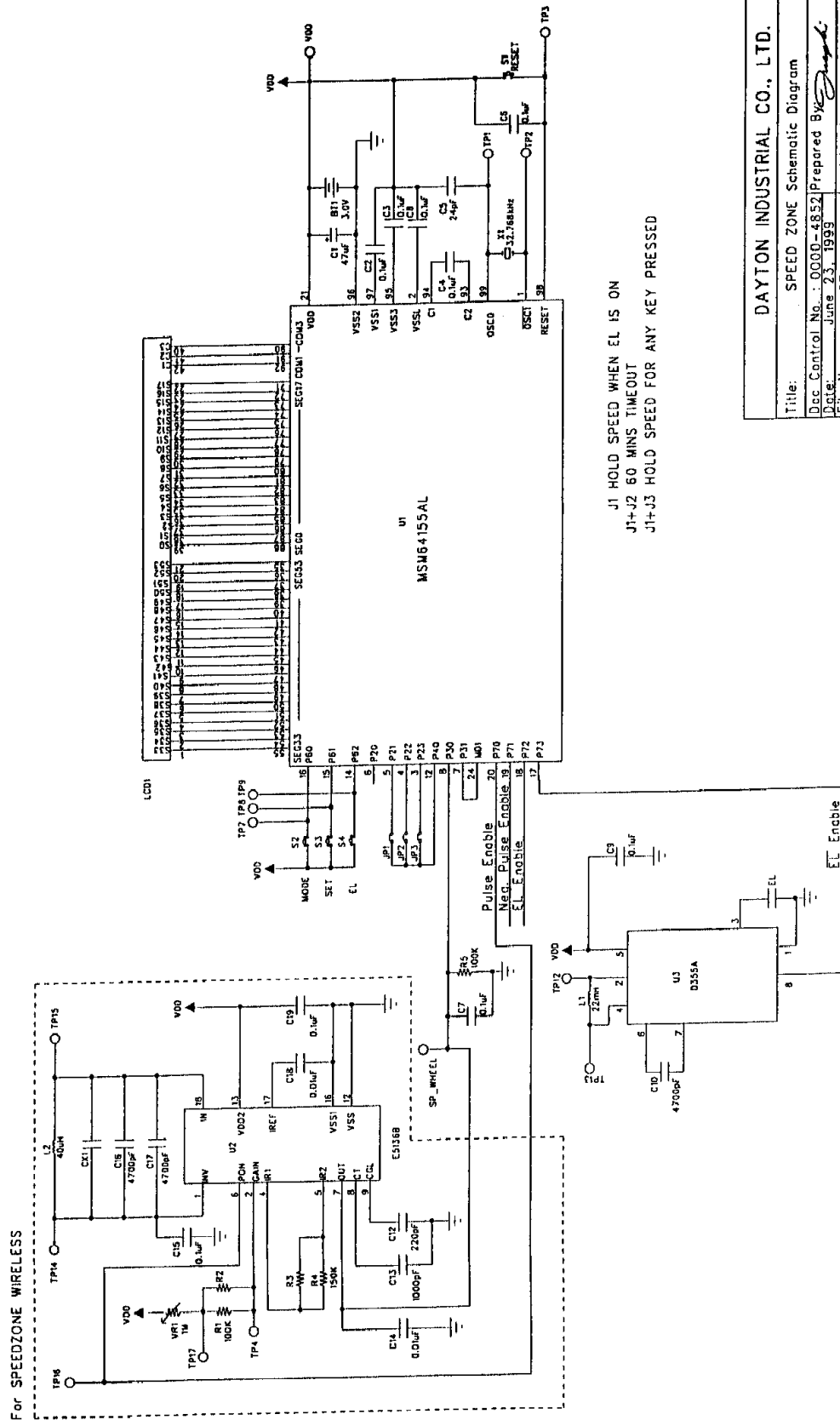
|                  |                             |
|------------------|-----------------------------|
| Doc Title :      | C500 (Tx) Schematic Diagram |
| Doc Control No : | 0000-1212                   |
| Doc Date :       | 18-9-1996                   |
| Doc Name :       | CH412                       |
| Doc Model :      | 598 Transmitter             |
| Doc Model :      | Prepared By: Jhe            |
| Doc Model :      | Verified By: Jhe            |
| Doc Model :      | Approved By: Jhe            |

2000/07/04 15:52

FAX:

P.002

Sz. sch-1 - Wed Jun 23 16:19:47 1999

CO.: DAYTON Des: Speedzone Team Wireless Test: FCC15Ver.  
(TX+RX) 5/13

J1 HOLD SPEED WHEN EL IS ON  
 J1+J2 60 MINS TIMEOUT  
 J1+J3 HOLD SPEED FOR ANY KEY PRESSED

DAYTON INDUSTRIAL CO., LTD.

Title: SPEED ZONE Schematic Diagram

Doc Control No.: 0000-4852 Prepared By: *David*  
 Date: June 23, 1999  
 File Name: S7  
 Our Model: SPEED ZONE  
 Your Model: *Speed Zone*  
 Page: 1/1 Ver. 1.1