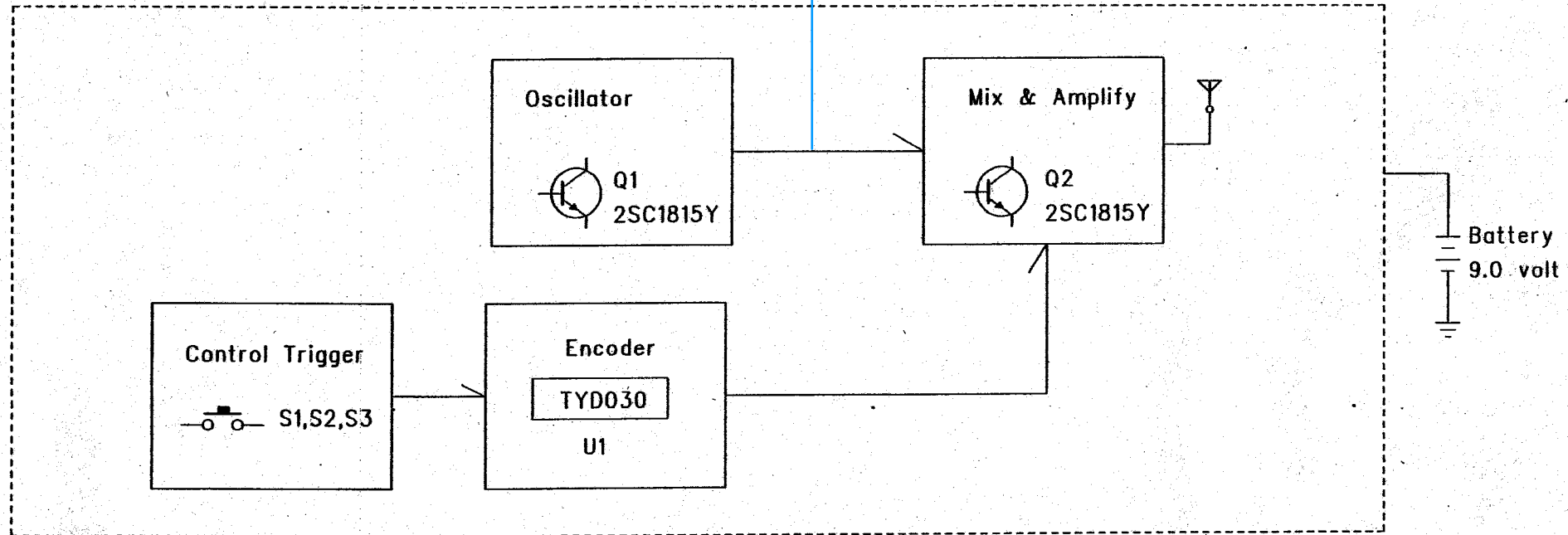


| REV | DETAIL OF CHANGE | DATE | APPROVED BY |
|-----|------------------|------|-------------|
| A   |                  |      |             |
|     |                  |      |             |

Project no: B2131  
 Project Name: R/C Mini TurboZ  
 Date: JUL.22-02  
 Version: 1  
 Transmit frequency: 49.860MHZ



### Technical description :

- Encoding signal will be generated by U1 when pull the trigger, and it will be mixed & amplified with carrier frequency by Q2.
- Modulating signal will be transmitted through antenna network.

|                                                                                                              |       |            |                      |
|--------------------------------------------------------------------------------------------------------------|-------|------------|----------------------|
| <br><small>Silverlit Toys Manufactory Ltd.<br/>28th floor, 38 Sheung Street, Causeway Bay, Hong Kong</small> |       | DWG. NAME  | Block diagram        |
|                                                                                                              |       | DWG. NO.   |                      |
| ITEM NO.                                                                                                     | B2131 | ITEM NAME  | R/C Mini TurboZ (TX) |
|                                                                                                              |       | DRAWN/DATE |                      |
|                                                                                                              |       | CHK/DATE   |                      |
| SCALE                                                                                                        |       | PAGE       | 1 OF 1               |
|                                                                                                              |       | APP/DATE   |                      |

B2131TX-Block-49.sch-1 - Sat Jul 27 10:40:47 2002