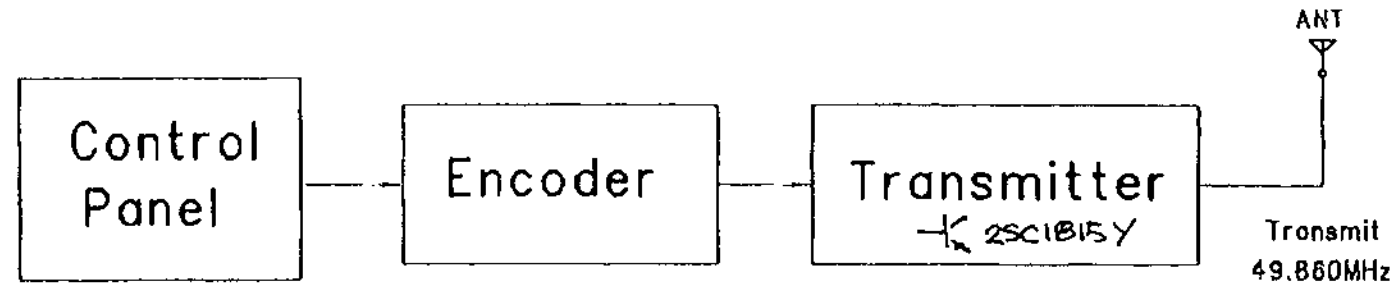


## Transmitter Block diagram



|                       |                                                                                                                                                                                                                                                     |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Technical description | <p>encoding signal will be generated by IC-PT8A971P<br/>when pressing a function key and move the joystick, it will be mixed<br/>with carry frequency and amplified by Q2<br/>Modulating signal will be transmitted through antenna<br/>network</p> |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

参考用

|                                                                                                           |       |           |          |               |                 |
|-----------------------------------------------------------------------------------------------------------|-------|-----------|----------|---------------|-----------------|
|                                                                                                           |       | DWG. NAME |          | BLOCK DIAGRAM |                 |
| <small>Silverlit Toys Manufacturing Ltd.<br/>20th Floor, 20 Queen Street, Causeway Bay, Hong Kong</small> |       | DWG. NO.  |          |               |                 |
| ITEM NO.                                                                                                  | B6011 | ITEM NAME | Bubble Z |               |                 |
| Transmit frequency :                                                                                      |       |           |          | DRAWN/DATE    | Sam/Mar-24-2001 |
| 49.860MHz                                                                                                 |       |           |          | CHK/DATE      |                 |
| SCALE                                                                                                     |       | PAGE      | 1 OF 1   | APP/DATE      |                 |

SF-PE-0070-5/2000-99

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