

|                               |      |                       |            |        |  |
|-------------------------------|------|-----------------------|------------|--------|--|
| ALIGNMENT<br>PROCEDURE FORM-4 |      | REFERENCE DIAGRAM NO. |            | PAGE   |  |
| MODEL                         | UNIT | BLOCK                 | ISSUE DATE | ISSUED |  |
| UT899ZH                       |      |                       | 2003/7/28  |        |  |

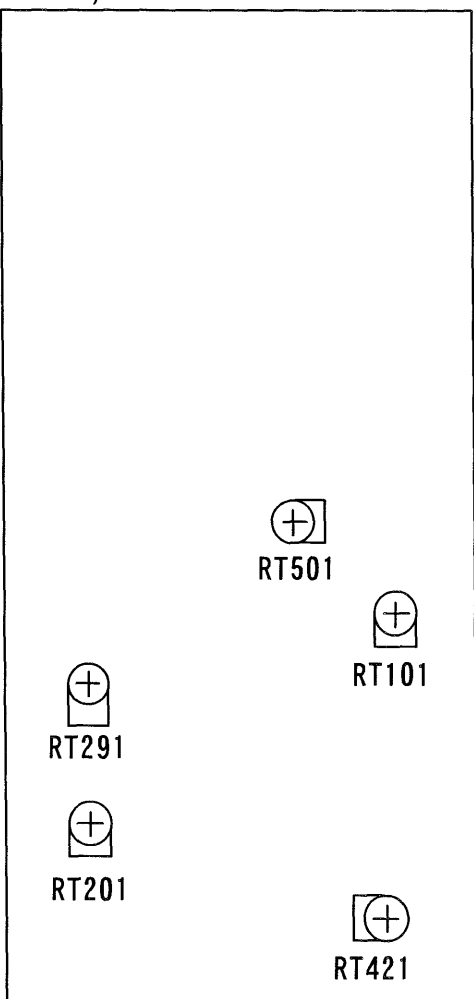
  

|       |              |           |             |
|-------|--------------|-----------|-------------|
| TITLE | ADJUST POINT | SUB TITLE | REF DIAGRAM |
|-------|--------------|-----------|-------------|

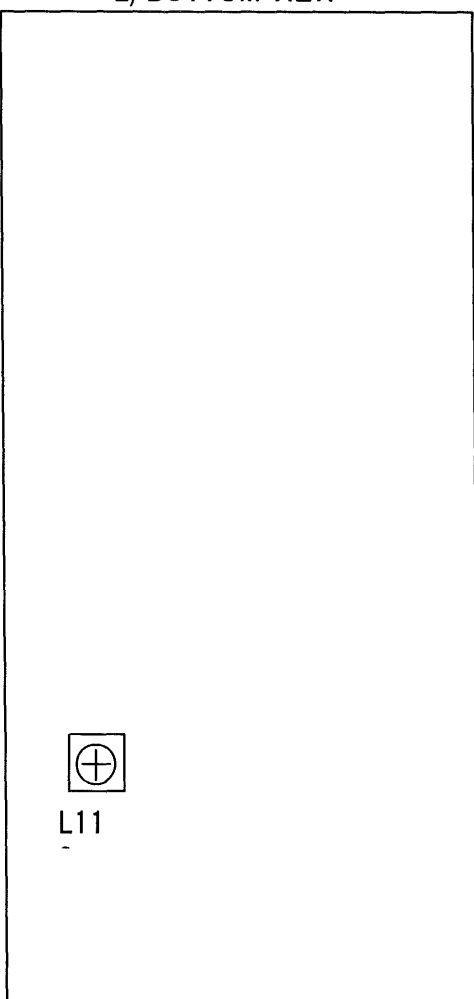
  

**ADJUST POINT**

1) TOP VIEW



2) BOTTOM VIEW



| TX ADJ LEVEL |                            |                            |
|--------------|----------------------------|----------------------------|
| L116         | DISCRI RX AF ADJUST        | _____                      |
| RT101        | RX SQ ADJUST               | _____                      |
| RT291        | TX HI-POWER ADJUST         | TX POWER : 5W ADJ @ 14CH   |
| RT421        | PLL REF ADJUST             | TX FREQ ADJ 156.7MHz @14CH |
| RT201        | TX LO-POWER ADJUST         | TX POWER : 1W ADJ @ 14CH   |
| RT501        | MIC DEVIATION LEVEL ADJUST | 4.5KHz DEV @ 0.1V MIC IN   |