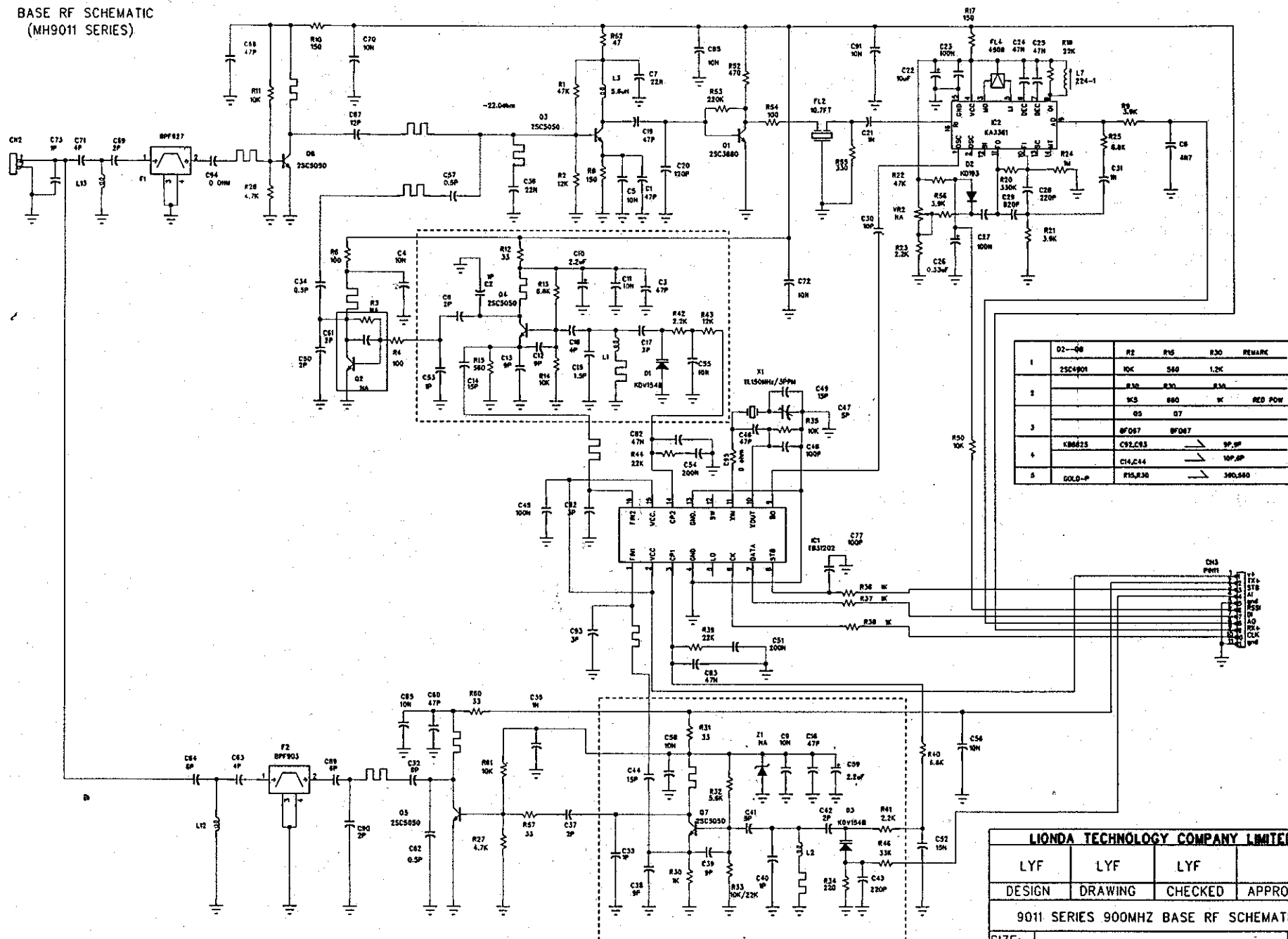


[illegible]

|                                          |                          |               |          |
|------------------------------------------|--------------------------|---------------|----------|
| LIONDA TECHNOLOGY COMPANY LIMITED        |                          |               |          |
| LYF                                      | LYF                      | LYF           |          |
| DESIGN                                   | DRAWING                  | CHECKED       | APPROVED |
| TITLE : 9011 SERIES HANDSET RF SCHEMATIC |                          |               |          |
| SIZE:<br>C                               | 900MHZ 40-CHANNEL ANALOG |               | REV<br>A |
| DATE: OCTOBER-10-2000                    |                          | SHEET: 2 OF 2 |          |

BASE RF SCHEMATIC  
(MH9011 SERIES)



|   | D2-00   | R2      | R16   | R30  | REMARK  |
|---|---------|---------|-------|------|---------|
| 1 | 25C4901 | 10K     | 560   | 1.2K |         |
| 2 |         | R30     | R30   | R30  |         |
|   |         | 1K5     | 880   | 1K   | RED POW |
| 3 |         | Q5      | Q7    |      |         |
|   |         | 8F067   | 8F067 |      |         |
| 4 | K86215  | C92,C93 |       |      | 9P,9P   |
|   |         | C14,C44 |       |      | 10P,AP  |
| 5 | GOLD-P  | R15,R30 |       |      | 390,560 |

| LIONDA TECHNOLOGY COMPANY LIMITED    |                          |               |          |
|--------------------------------------|--------------------------|---------------|----------|
| LYF                                  | LYF                      | LYF           |          |
| DESIGN                               | DRAWING                  | CHECKED       | APPROVED |
| 9011 SERIES 900MHZ BASE RF SCHEMATIC |                          |               |          |
| SIZE:<br>C                           | 900MHZ 40-CHANNEL ANALOG |               | REV<br>A |
| DATE:                                | OCTOBER-10-2000          | SHEET: 1 OF 1 |          |