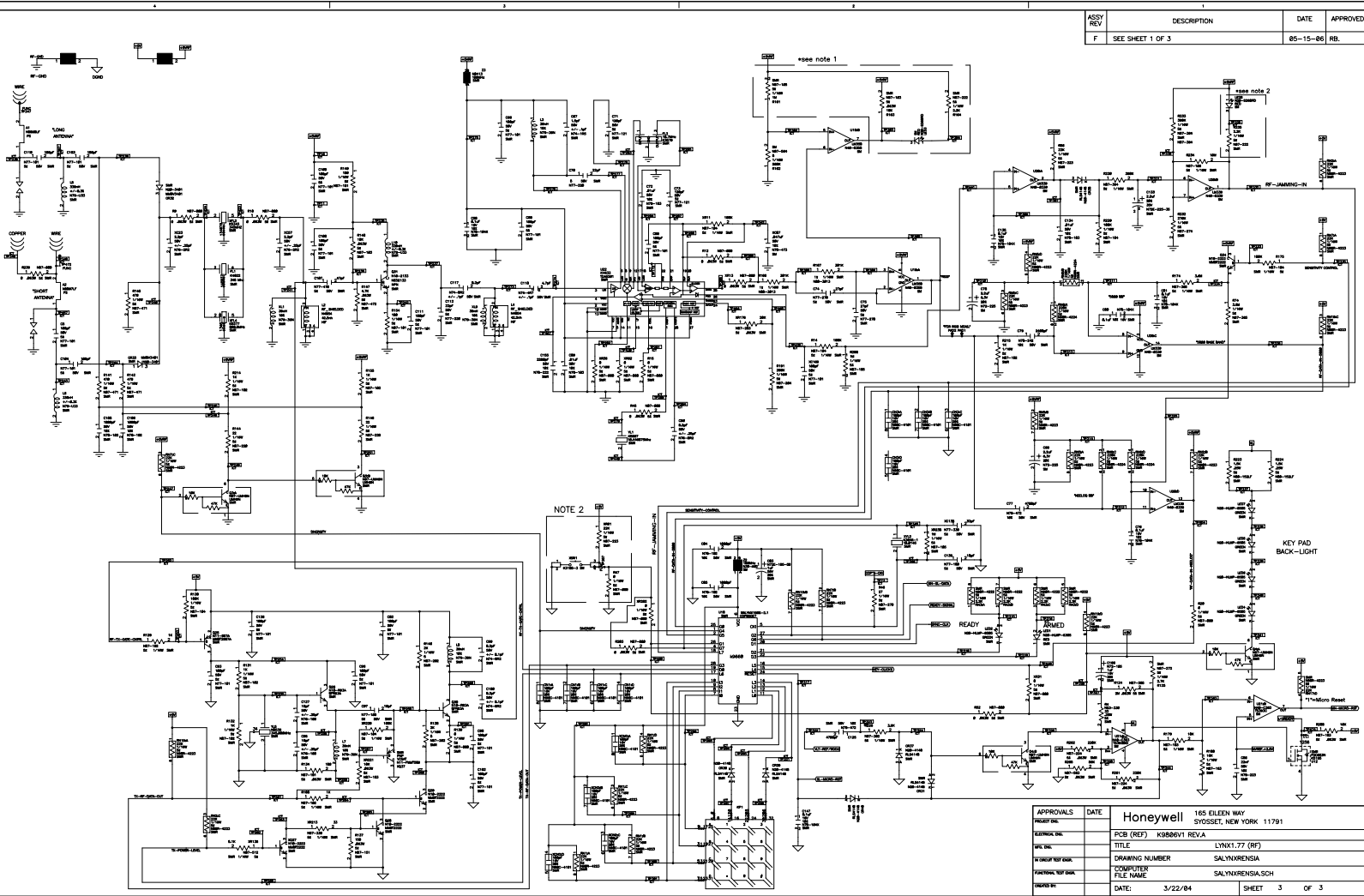
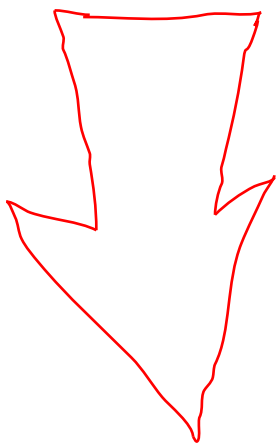
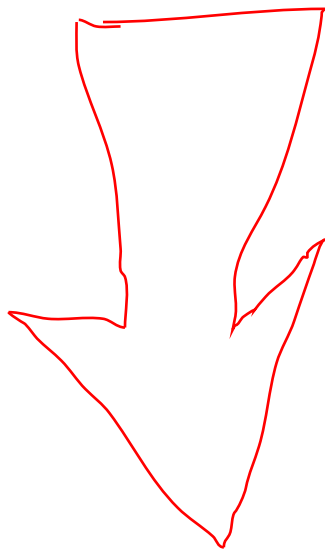


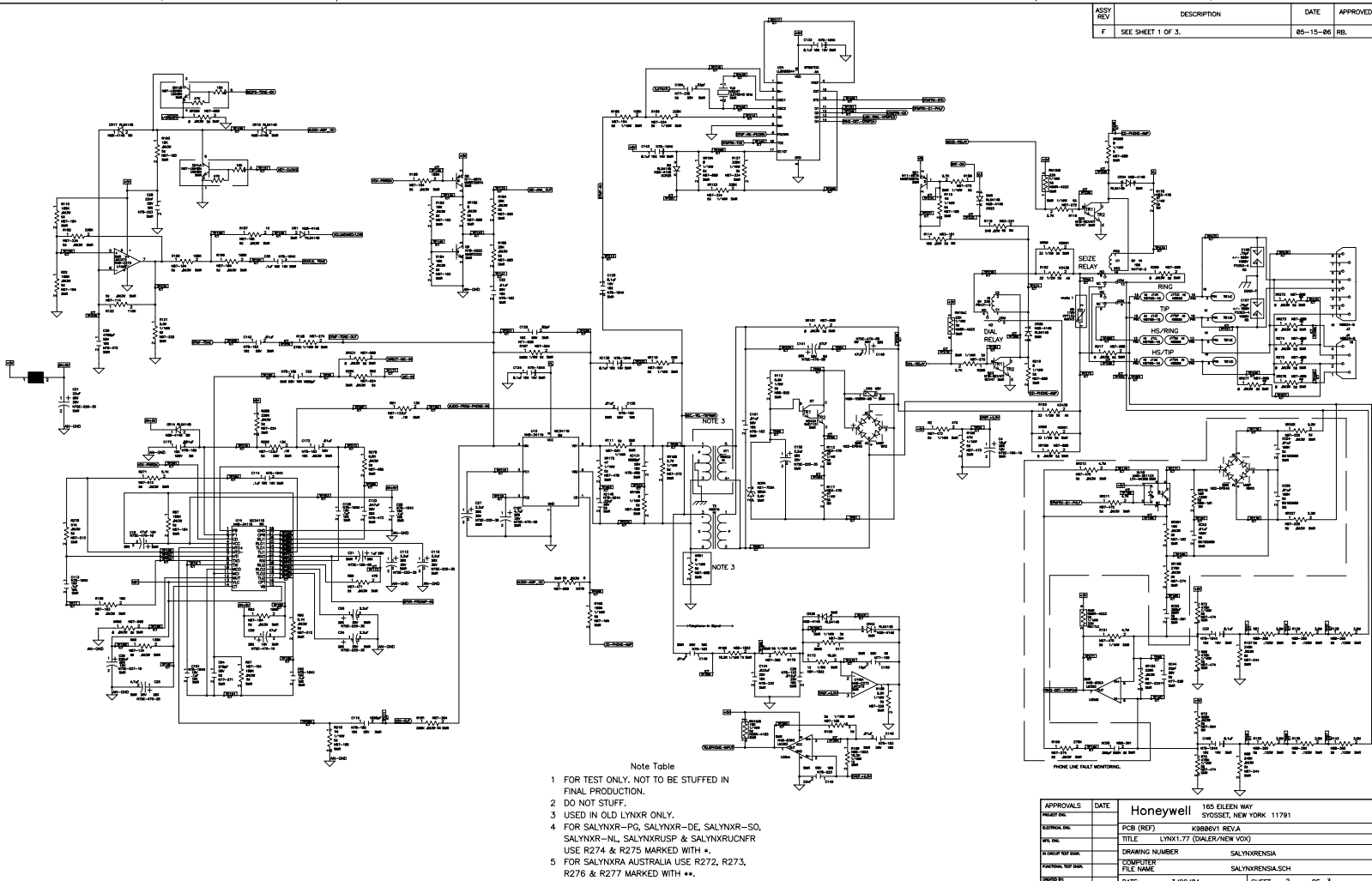


| ASSY | DESCRIPTION      | DATE     | APPROVED |
|------|------------------|----------|----------|
| F    | SEE SHEET 1 OF 3 | 85-15-86 | RB       |

|           |         |                |                                         |
|-----------|---------|----------------|-----------------------------------------|
| APPROVALS | DATE    | Honeywell      | 165 ELLEN WAY<br>ROSSET, NEW YORK 11791 |
| DESIGNER  | DATE    | PCB (REF)      | K08M6V1 REV A                           |
| CHKD      | DATE    | TITLE          | LYNX1.77 (RF)                           |
| DESIGN    | DATE    | DRAWING NUMBER | SALYNKRENSIA                            |
| COMPUTER  | DATE    | FILE NAME      | SALYNKRENSIA.SCH                        |
| DATE      | 3/22/84 | SHEET          | 3 OF 3                                  |



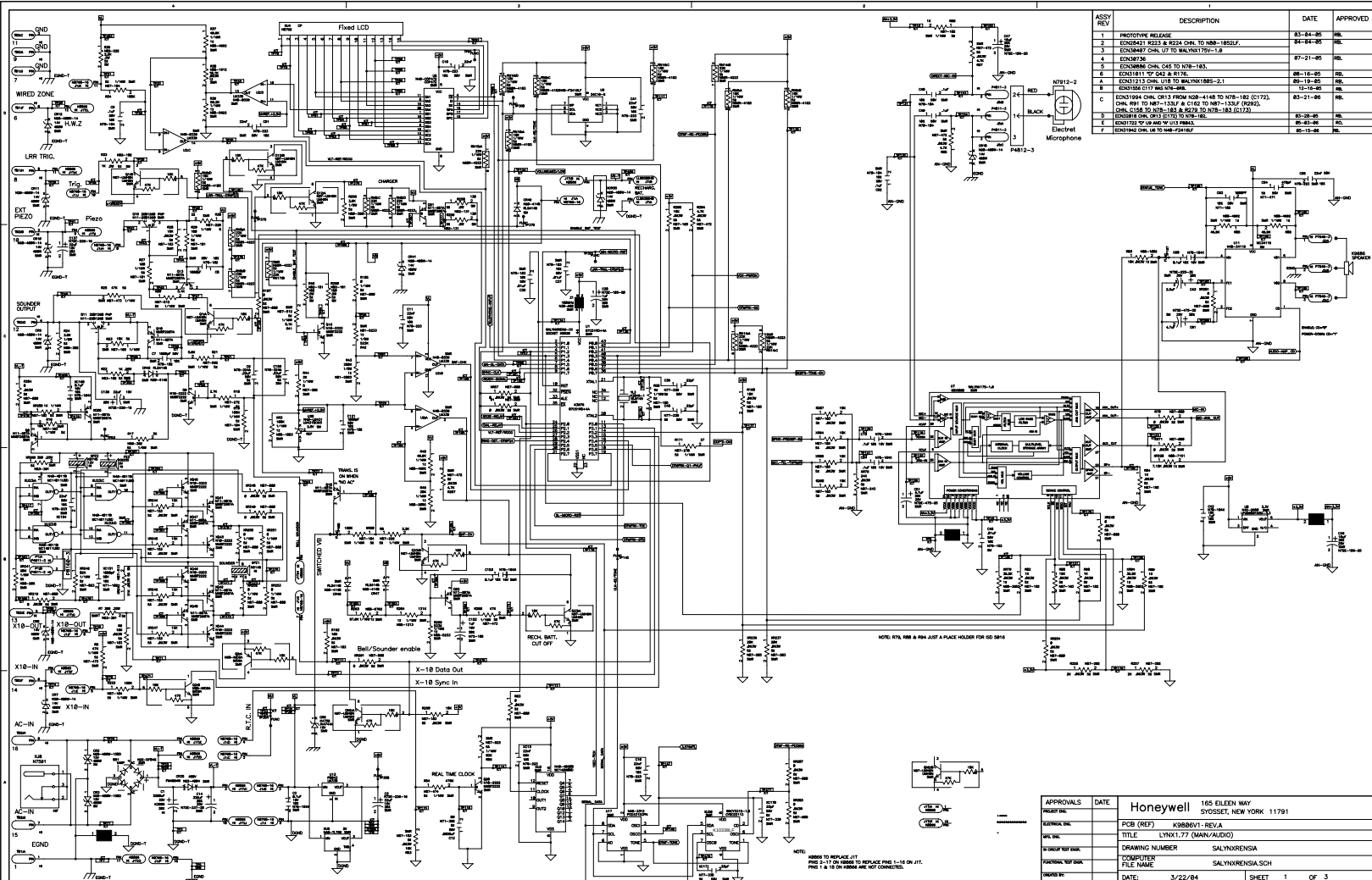
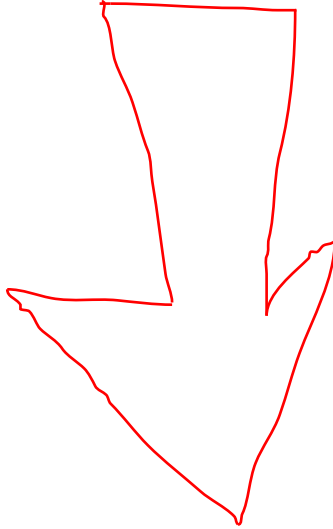
| ASSY REV | DESCRIPTION       | DATE     | APPROVED |
|----------|-------------------|----------|----------|
| F        | SEE SHEET 1 OF 3. | 85-15-86 | RB.      |



Note Table

- 1 FOR TEST ONLY. NOT TO BE STUFFED IN FINAL PRODUCTION.
- 2 DO NOT STUFF.
- 3 USED IN OLD LYNX ONLY.
- 4 FOR SALYNXR-PG, SALYNXR-DE, SALYNXR-SO, SALYNXR-NL, SALYNXRUSP & SALYNXRUCNFR USE R274 & R275 MARKED WITH \*.
- 5 FOR SALYNXRA AUSTRALIA USE R272, R273, R276 & R277 MARKED WITH \*\*.

| APPROVALS | DATE           | Honeywell                 | 165 ELLEN WAY<br>SYOSSET, NEW YORK 11791 |
|-----------|----------------|---------------------------|------------------------------------------|
| DESIGNER  | PCB (REV)      | K3886V1                   | REV A                                    |
| DATE      | TITLE          | LYNX1.77 (DIALER/NEW VOX) |                                          |
| BY        | DRAWING NUMBER | SALYNXRENSA               |                                          |
| FOR       | COMPUTER       |                           |                                          |
| FILE      | FILE NAME      | SALYNXRENSA.SCH           |                                          |
| DATE      | DATE           | 3/22/84                   | SHEET 2 OF 3                             |



| ASSY | DESCRIPTION       | DATE     | APPROVED |
|------|-------------------|----------|----------|
| 1    | PROTOTYPE RELEASE | 83-04-05 | REL      |
| 2    | ENDUSER RELEASE   | 84-04-05 | REL      |
| 3    | ENDUSER RELEASE   | 84-04-05 | REL      |
| 4    | ENDUSER RELEASE   | 87-01-05 | REL      |
| 5    | ENDUSER RELEASE   | 88-01-05 | REL      |
| 6    | ENDUSER RELEASE   | 88-01-05 | REL      |
| 7    | ENDUSER RELEASE   | 88-01-05 | REL      |
| 8    | ENDUSER RELEASE   | 88-01-05 | REL      |
| 9    | ENDUSER RELEASE   | 88-01-05 | REL      |
| 10   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 11   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 12   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 13   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 14   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 15   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 16   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 17   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 18   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 19   | ENDUSER RELEASE   | 88-01-05 | REL      |
| 20   | ENDUSER RELEASE   | 88-01-05 | REL      |

|                |         |           |                       |
|----------------|---------|-----------|-----------------------|
| APPROVALS      | DATE    | Honeywell | 165 ELKHAY            |
| DESIGNER       |         |           | JOYCE, NEW YORK 11791 |
| PCB (REF)      |         |           | K980V1-REVA           |
| TITLE          |         |           | LYN1.77 (MAIN/AUDIO)  |
| DRAWING NUMBER |         |           | SALYNRENSIA           |
| FILE NAME      |         |           | SALYNRENSIA.SCH       |
| DATE           | 3/22/84 |           |                       |
| SHEET          | 1       |           | OF 3                  |