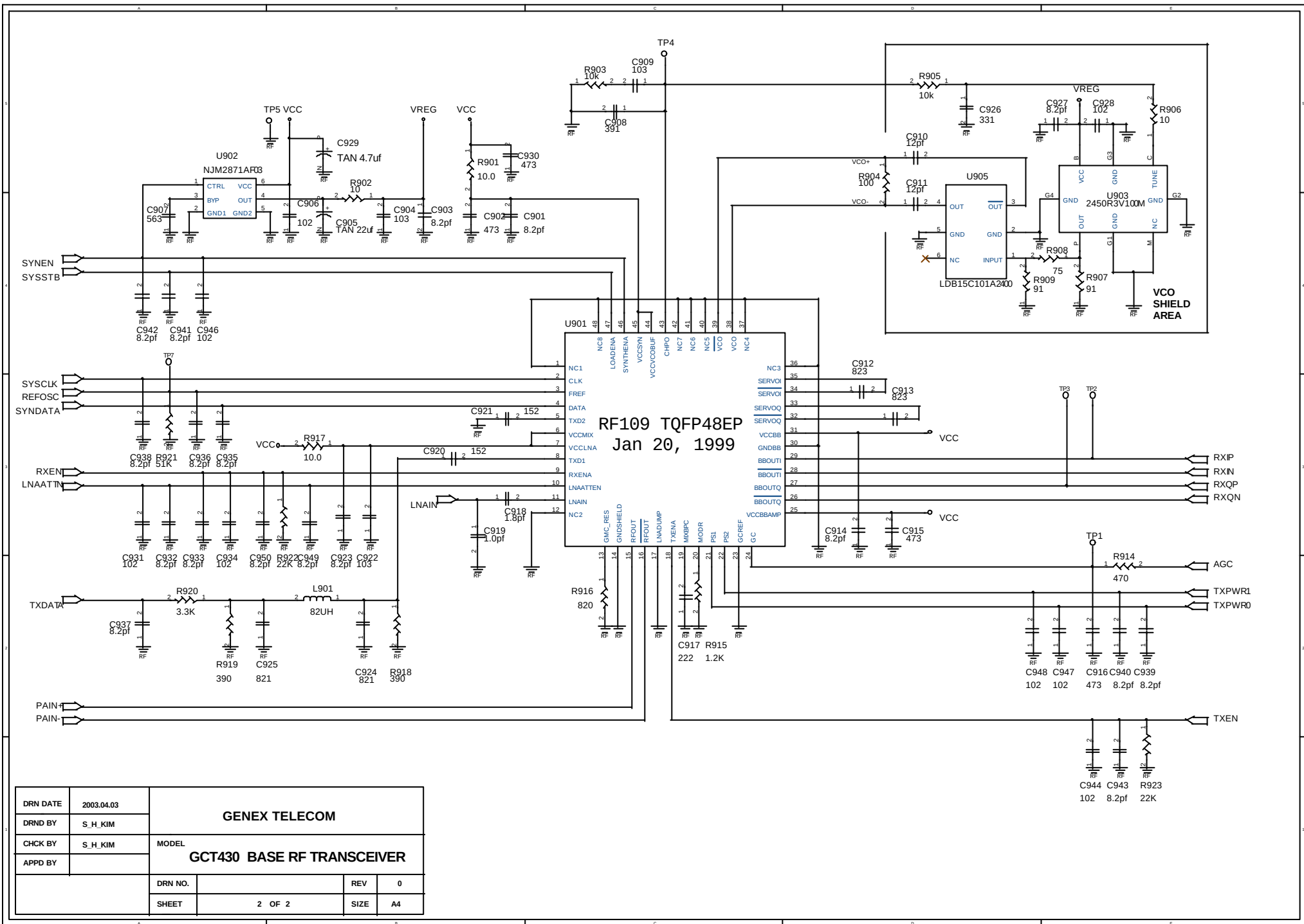
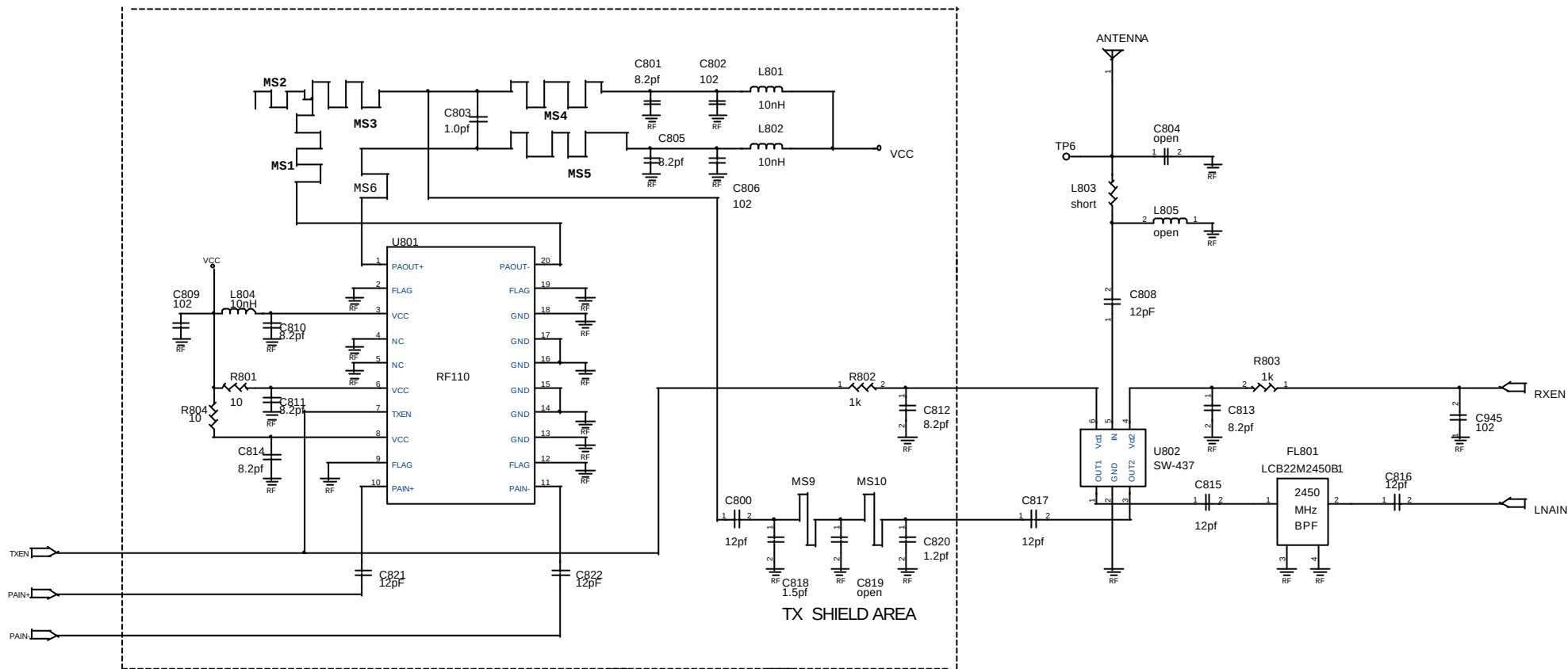








| MicroStrip | W(mils)       | L(mils)      | Z0 / E(deg)     |
|------------|---------------|--------------|-----------------|
| MS1        | 25.5 mil wide | 219 mil long | 84 ohm 29.0 deg |
| MS2        | 30.0 mil wide | 389 mil long | 79 ohm 52.0 deg |
| MS3        | 17.5 mil wide | 401 mil long | 97 ohm 52.6 deg |
| MS4        | 25.5 mil wide | 303 mil long | 84 ohm 40.0 deg |
| MS5        | 25.5 mil wide | 660 mil long | 84 ohm 90.0 deg |
| MS6        | 25.5 mil wide | 30 mil long  | 84 ohm 4.0 deg  |

| MicroStrip | Zo   | E(deg)   | W(mils)    | L(mils)   |
|------------|------|----------|------------|-----------|
| MS9        | 96 R | 22.3 deg | W=18.0 mil | L=170 mil |
| MS10       | 96 R | 22.3 deg | W=18.0 mil | L=170 mil |

|          |            |                                   |        |      |    |
|----------|------------|-----------------------------------|--------|------|----|
| DRN DATE | 2003.04.14 | GENEX TELECOM                     |        |      |    |
| DRND BY  | S_H_KIM    |                                   |        |      |    |
| CHCK BY  | S_H_KIM    | MODEL<br>GCT430 BASE RF POWER AMP |        |      |    |
| APPD BY  |            |                                   |        |      |    |
|          |            | DRN NO.                           |        | REV  | 0  |
|          |            | SHEET                             | 1 OF 2 | SIZE | A4 |



