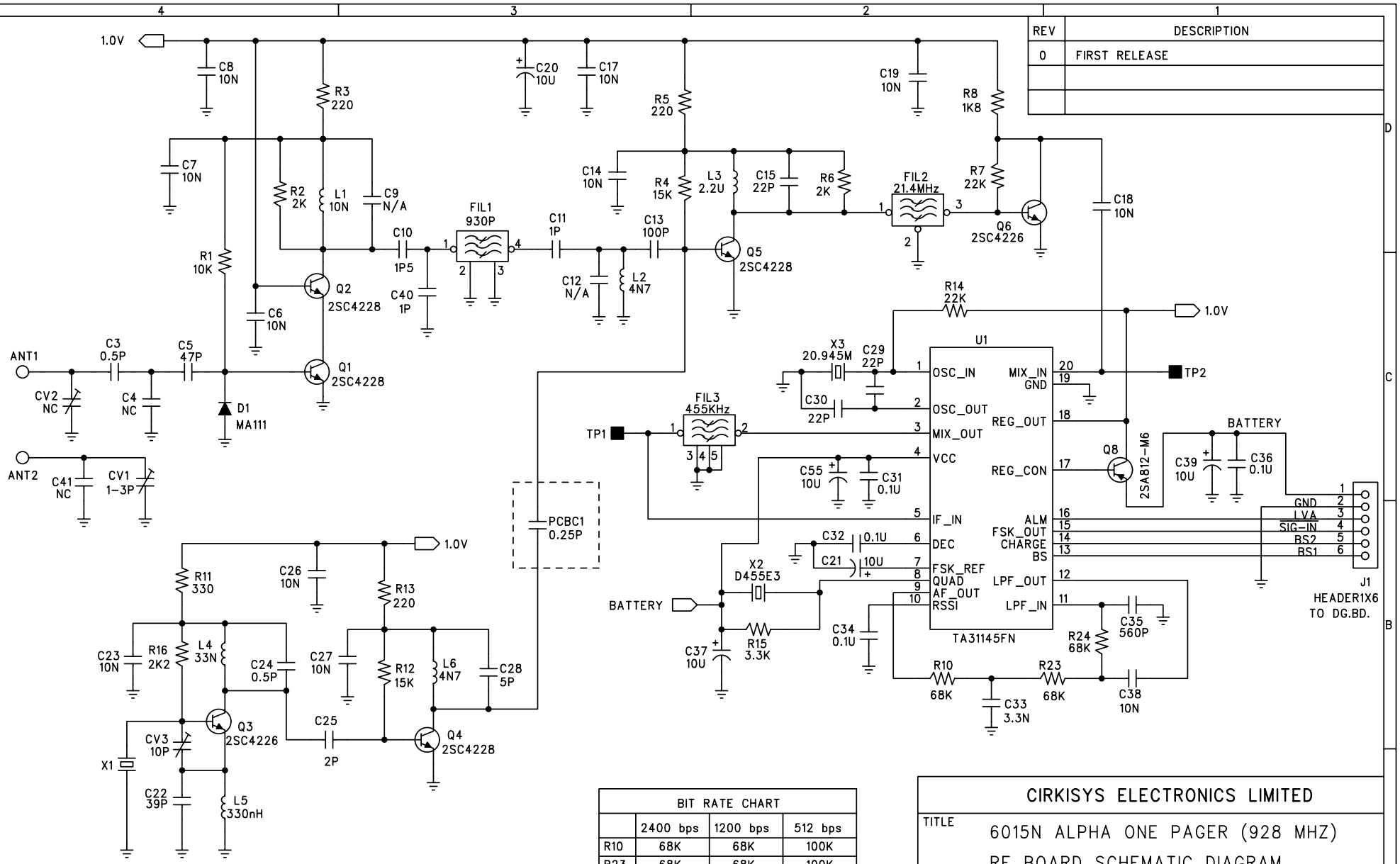



| REV | DESCRIPTION |
|---|---|
| 0 | FIRST RELEASE |
| | |
| | |

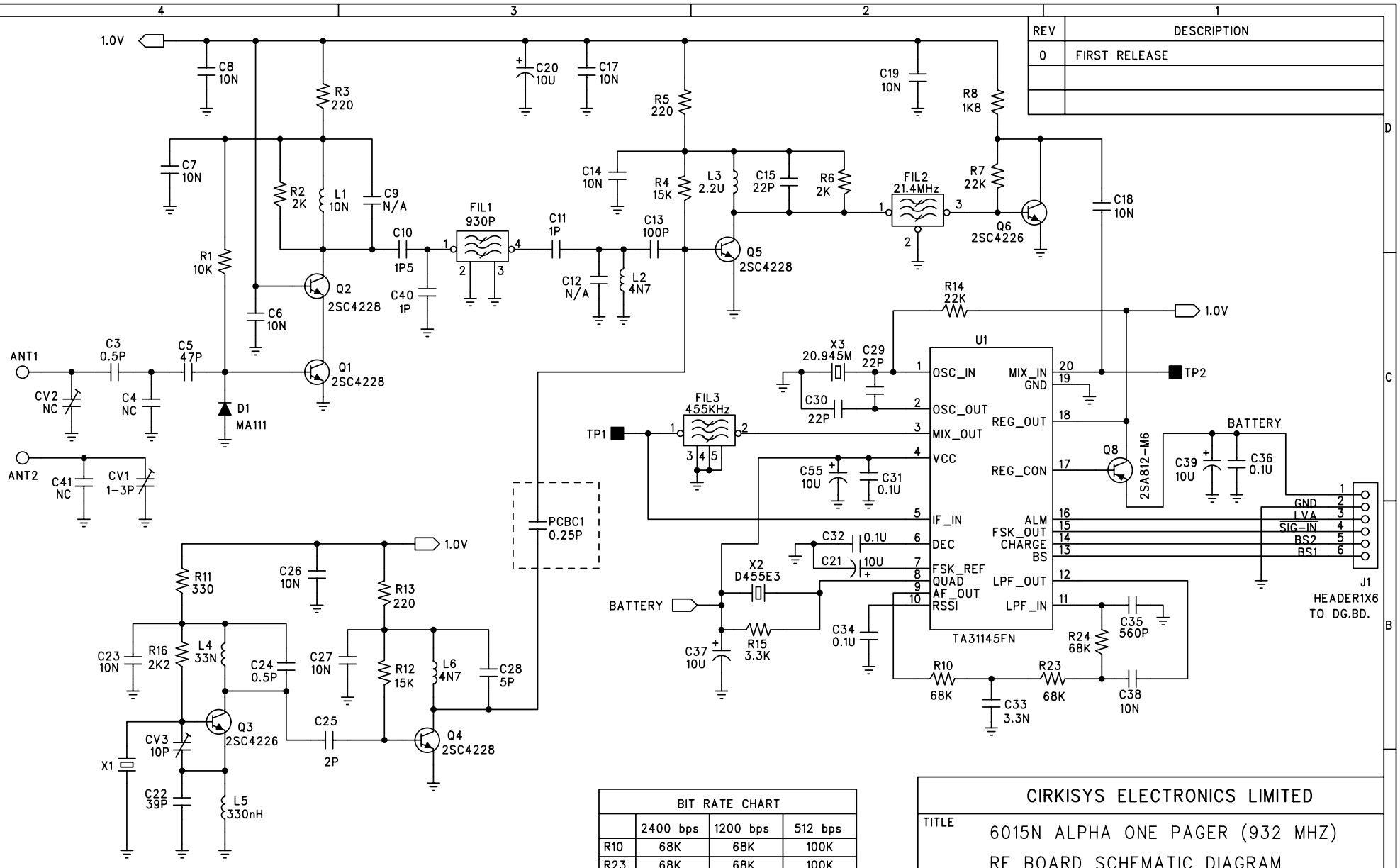
| BIT RATE CHART | | | |
|---|---|---|---|
| | 2400 bps | 1200 bps | 512 bps |
| R10 | 68K | 68K | 100K |
| R23 | 68K | 68K | 100K |
| R24 | 68K | 68K | 100K |
| C33 | 3.3NF | 3.3NF | 5.6NF |
| C35 | 560PF | 560PF | 820PF |
| C38 | 10NF | 10NF | 15NF |

X1= (928−21.4)/12 MHZ = 75.5 MHZ

CIRKISYS ELECTRONICS LIMITED

TITLE: 6015N ALPHA ONE PAGER (928 MHZ) RF BOARD SCHEMATIC DIAGRAM

| | | | |
|---|---|---|---|
| SCH.FILE: 6015N929.SCH<br>PCB.FILE: 6015N9F0.JOB | | DRAWN: C.W.TSE | DATE: 6 JAN 99 |
| PCB P/N 40-01-6015N-280 | | CHKD: T.C.MA | DATE |
| MODEL: 6015 | SIZE: A4<br>SHEET: 1 OF 1 | APPD: BUNNY NG | DATE |




| REV | DESCRIPTION |
|---|---|
| 0 | FIRST RELEASE |
| | |
| | |

X1= (932−21.4)/12 MHZ = 75.8 MHZ

| BIT RATE CHART | | | |
|---|---|---|---|
| | 2400 bps | 1200 bps | 512 bps |
| R10 | 68K | 68K | 100K |
| R23 | 68K | 68K | 100K |
| R24 | 68K | 68K | 100K |
| C33 | 3.3NF | 3.3NF | 5.6NF |
| C35 | 560PF | 560PF | 820PF |
| C38 | 10NF | 10NF | 15NF |

CIRKISYS ELECTRONICS LIMITED

TITLE: 6015N ALPHA ONE PAGER (932 MHZ)
RF BOARD SCHEMATIC DIAGRAM

| | | | |
|---|---|---|---|
| SCH.FILE: 6015N929.SCH<br>PCB.FILE: 6015N9F0.JOB | | DRAWN: C.W.TSE | DATE: 6 JAN 99 |
| PCB P/N 40-01-6015N-280 | | CHKD: T.C.MA | DATE |
| MODEL: 6015 | SIZE: A4<br>SHEET: 1 OF 1 | APPD: BUNNY NG | DATE |