

E.C.N. BASE PART

9V

VCC 0.1µF

▲ C3876V

JACK1

ADAPTOR DC9V/300mA

1N4001

D3

1000µF/16V

C52

100µA/16V

C53

100nF/16V

C54

47µF/16V

C20

0.1µF

C55

U5 KA7805P

5V

CON1

CON2

CON1P

CON2P

VCC

RX-AF

GND

TX-AF

RX-PWR

CLK

DATA

ENABLE

GND

DND

GND

RS51

CH+

CHD

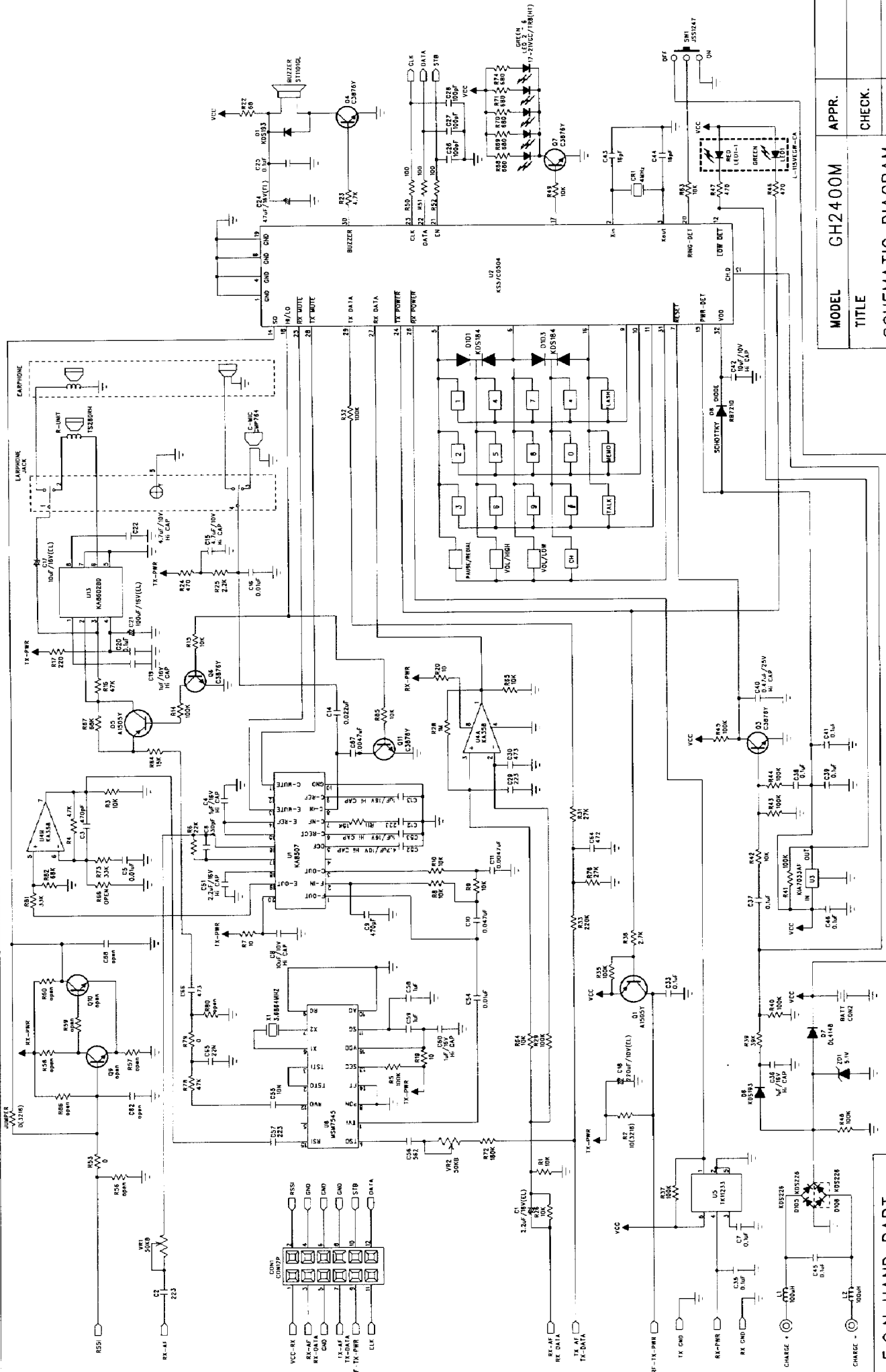
VCC

GND

IN-USER

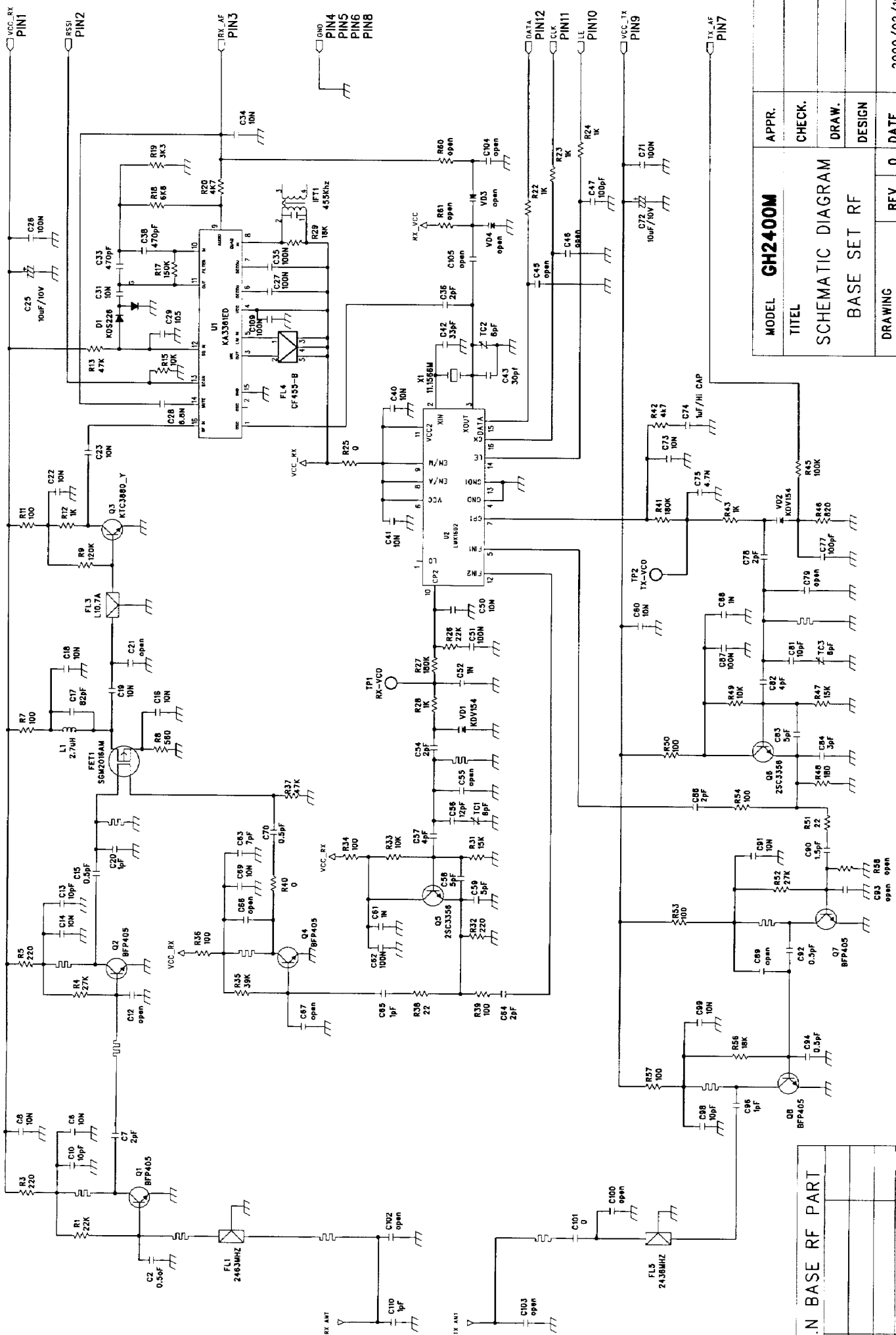
IN-USER

PAGING



MODEL	GH2400M	APPR.	
TITLE	SCHEMATIC DIAGRAM	CHECK.	
	HAND MAIN	DRAW.	
DRAWING NO		REV	M
		DATE.	2000. 02. 15.
		SHEET	1 of 1

E.C.N HAND PART



MODEL GH2400M

TITLE
SCHEMATIC DIAGRAM
BASE SET RF

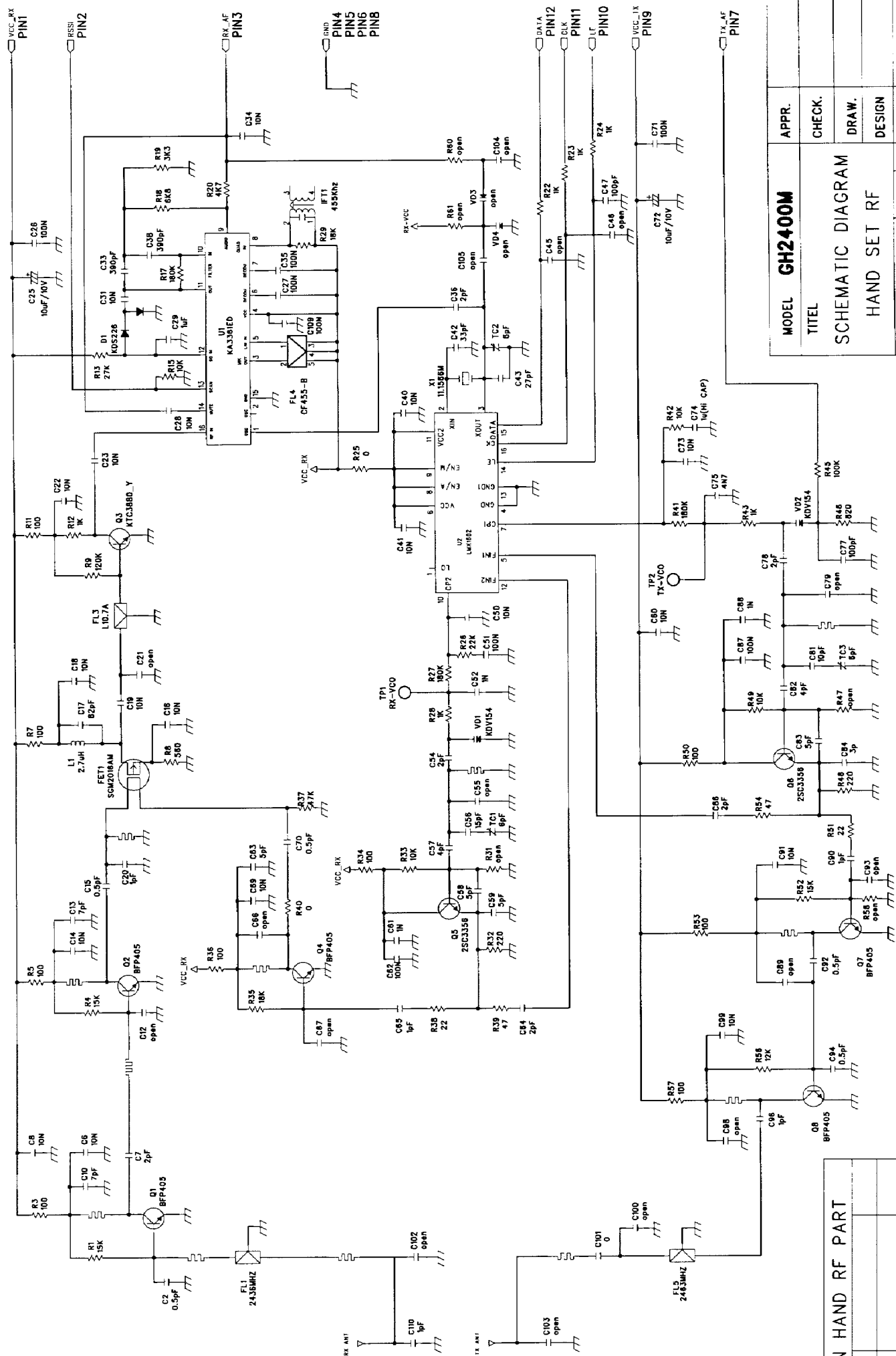
DRAWING NO

REV 0

DATE 2000/02/19

SHEET 1 of 1

E.C.N BASE RF PART



E.C.N HAND RF PART

MODEL GH2400M

TITEL

SCHEMATIC DIAGRAM

HAND SET RF

DRAWING

NO

REV

0

DATE.

2000/02/19

SHEET

1 of 1