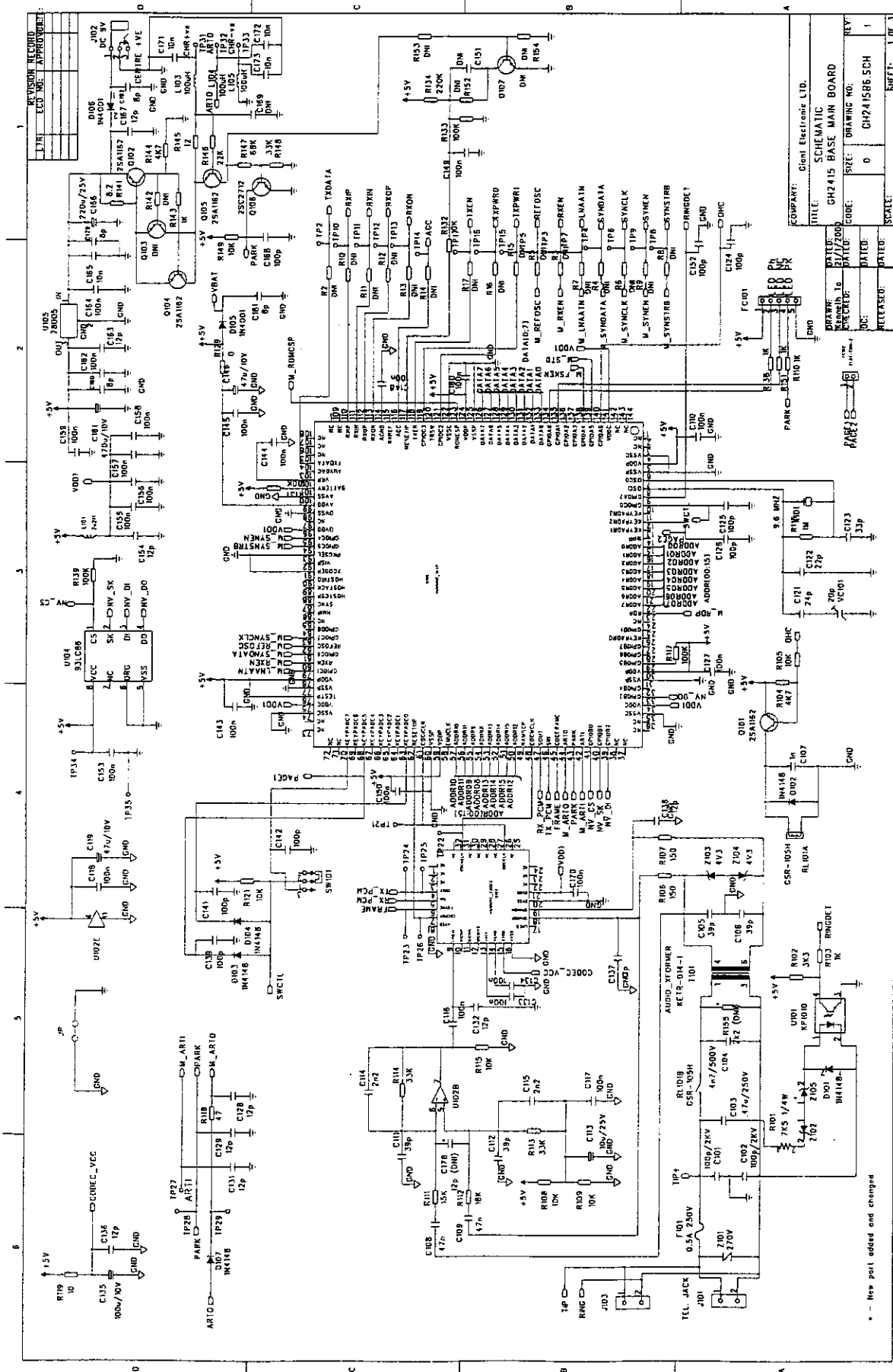
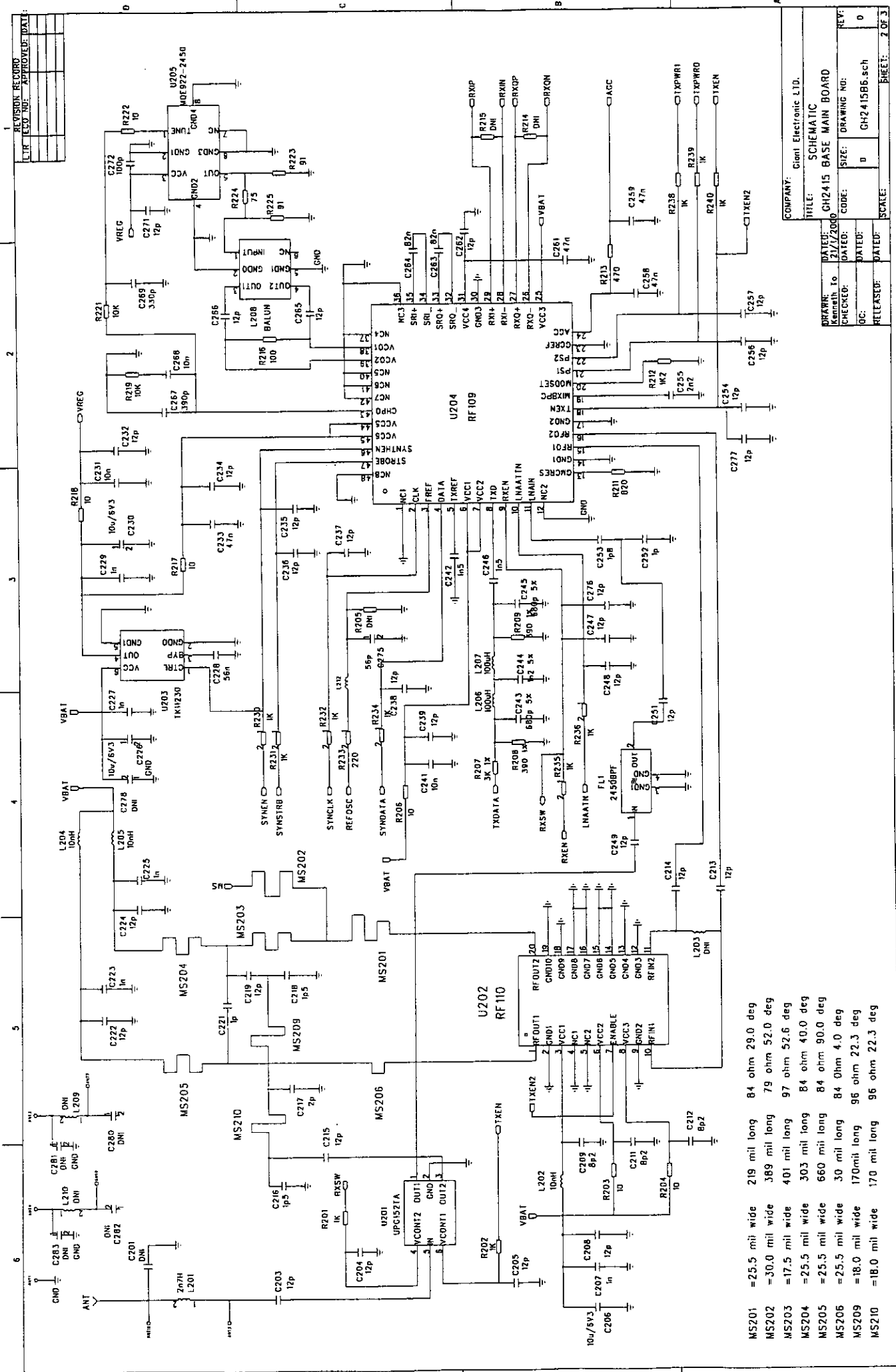




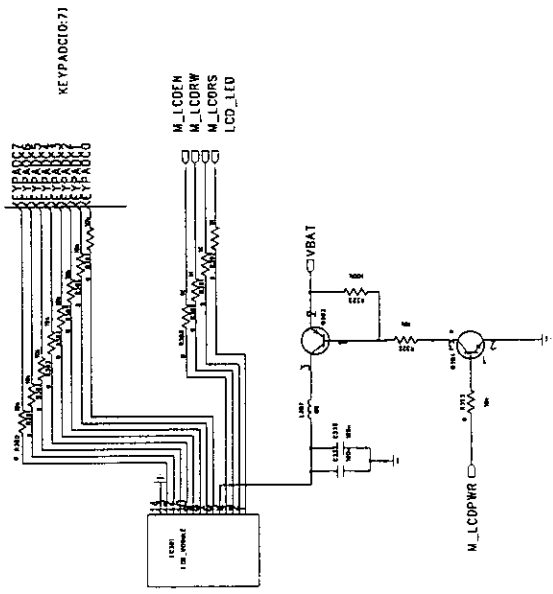
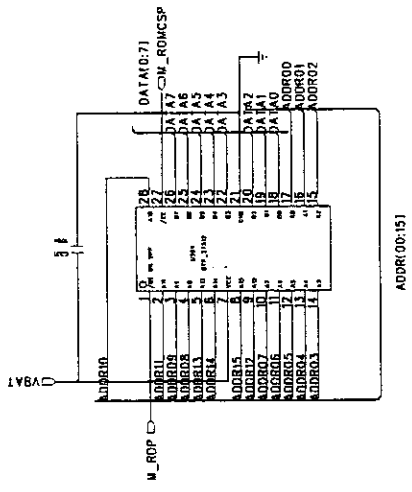


COMPANY:	CH2415
DATE:	21/1/2000
DESIGNED BY:	GH2415B6.sch
CHECKED BY:	D
DATE:	21/1/2000
RELEASED BY:	D
DATE:	21/1/2000
SCALE:	1:1
SHEET:	2 OF 3

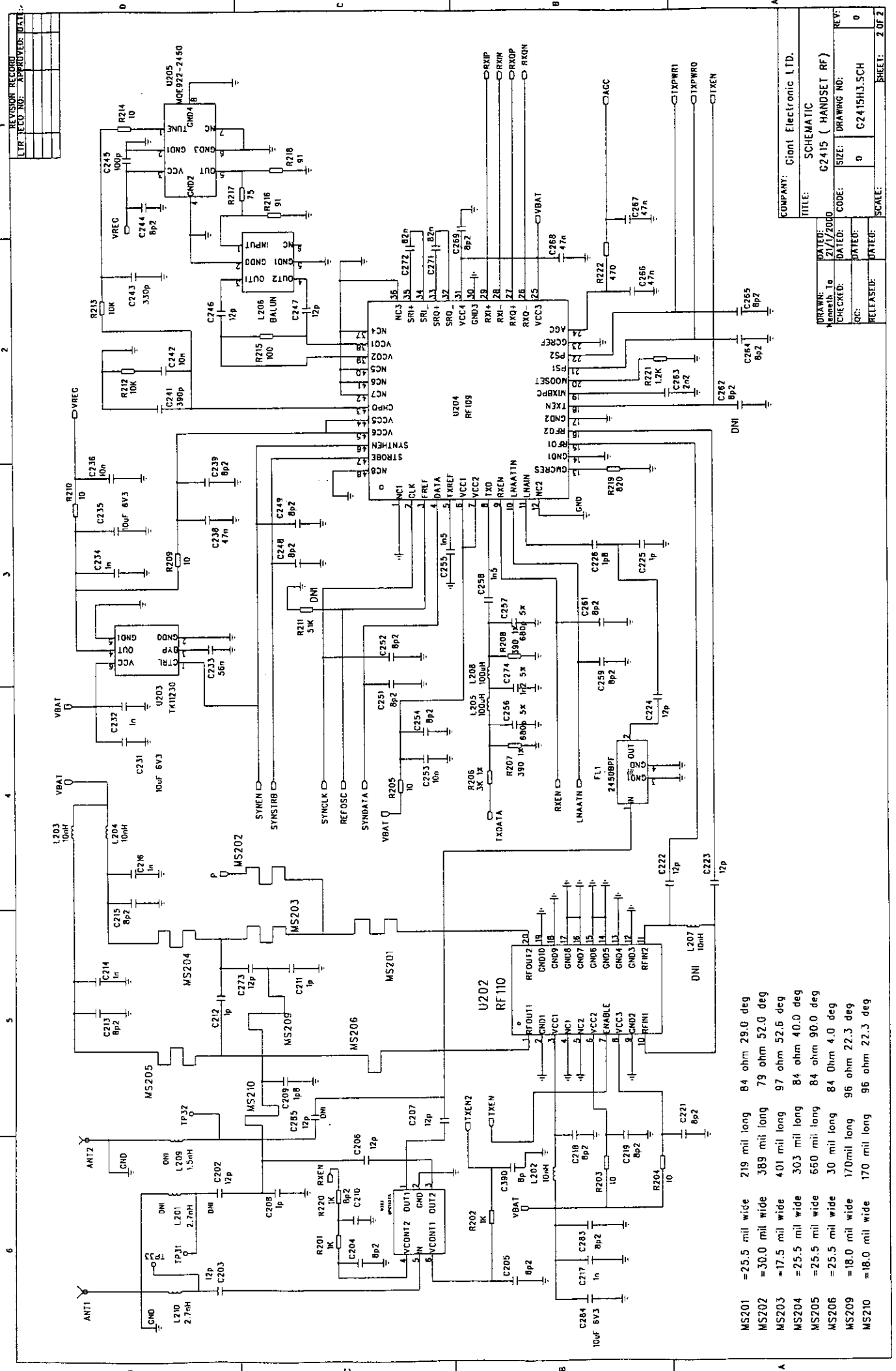
MS201	=25.5 mil wide	219 mil long	84 ohm 29.0 deg
MS202	=30.0 mil wide	389 mil long	79 ohm 52.0 deg
MS203	=17.5 mil wide	401 mil long	97 ohm 52.6 deg
MS204	=25.5 mil wide	303 mil long	84 ohm 40.0 deg
MS205	=25.5 mil wide	660 mil long	84 ohm 90.0 deg
MS206	=25.5 mil wide	30 mil long	84 ohm 4.0 deg
MS209	=18.0 mil wide	170 mil long	96 ohm 22.3 deg
MS210	=18.0 mil wide	170 mil long	96 ohm 22.3 deg

1 2 3 4 5 6

REV	DATE	BY	CHK
1.0	10/10/2009	WJ	WJ

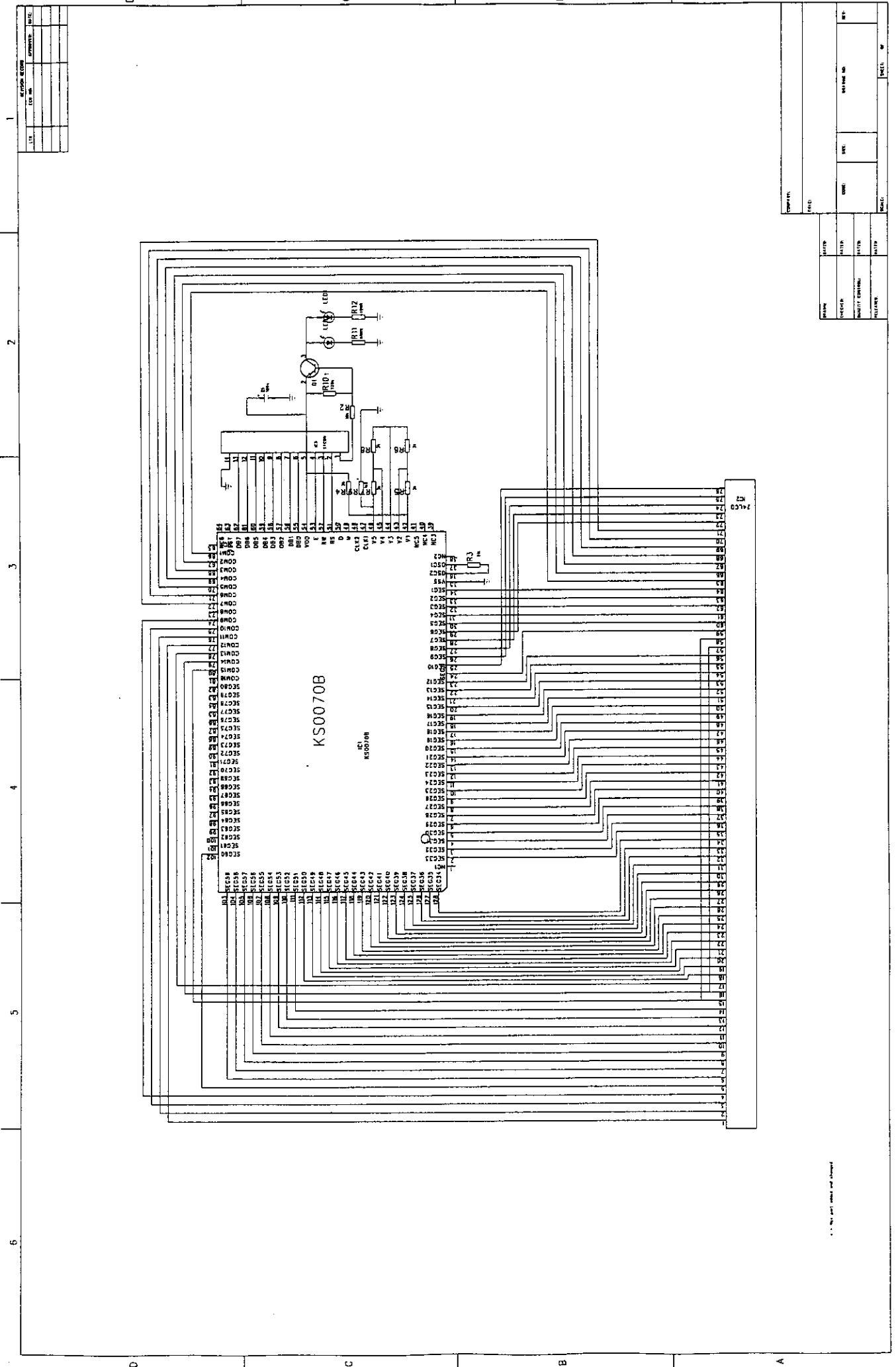


COMPANY: Giant Electronic LTD.		REV: 1.0	
PROJECT: C2415 (Handset unit)		DATE: 10/10/2009	
DESIGNER: WJ	CHECKED: WJ	DATE: 10/10/2009	DATE: 10/10/2009
PROJECT: C2415 (Handset unit)		REV: 1.0	



MS201	=25.5 mil wide	219 mil long	84 ohm 29.0 deg
MS202	=30.0 mil wide	389 mil long	79 ohm 52.0 deg
MS203	=17.5 mil wide	401 mil long	97 ohm 52.6 deg
MS204	=25.5 mil wide	303 mil long	84 ohm 40.0 deg
MS205	=25.5 mil wide	560 mil long	84 ohm 90.0 deg
MS206	=25.5 mil wide	30 mil long	84 ohm 4.0 deg
MS209	=18.0 mil wide	170mil long	96 ohm 22.3 deg
MS210	=18.0 mil wide	170 mil long	96 ohm 22.3 deg

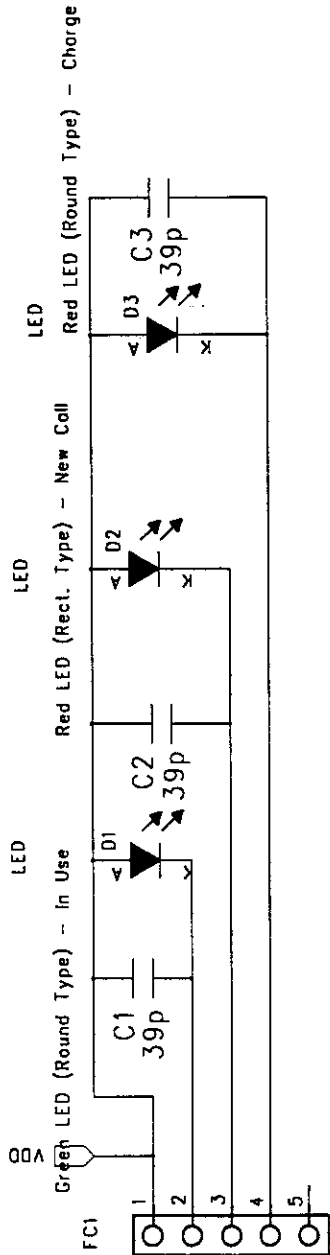
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LT	ECO NO.
APPROVED	DATE
COMPANY: Giant Electronic LTD.	
TITLE: SCHEMATIC	
DRAWING NO: G2415 (HANDSET RF)	
DATE: 21/1/2000	SIZE: 9
CHECKED: 0	DRAWING NO: G2415H3.SCH
DATE: 0	SCALE: 20:1
RELEASED: 0	SHEET: 2 OF 2



6 5 4 3 2 1

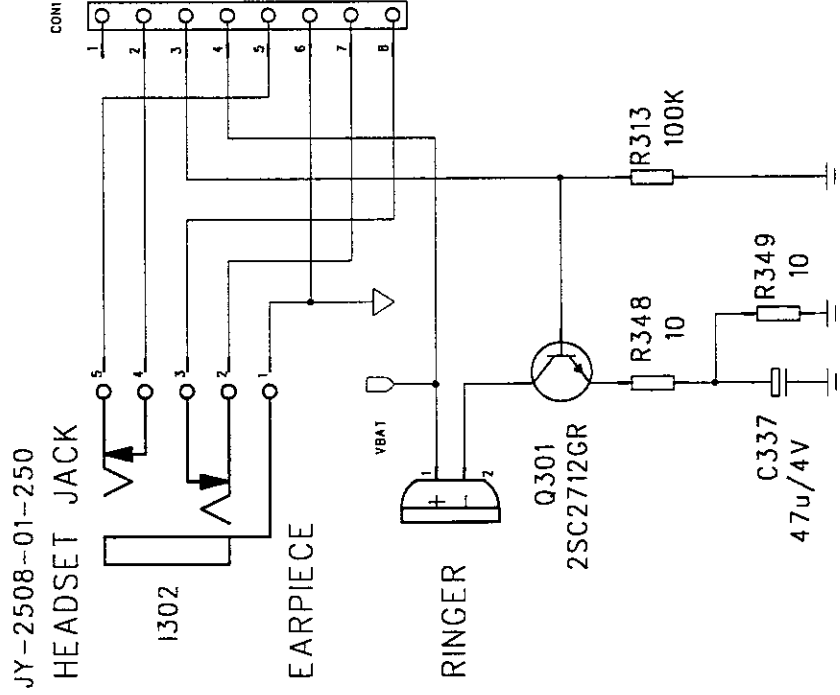
D C B A

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



COMPANY:		Giant Electronics Ltd.	
TITLE:		T2400 PAGE BOARD	
DRAWN:	DATED:	CODE:	SIZE:
Q.X.ZHAI			
CHECKED:	DATED:	DRAWING NO:	REV:
QUALITY CONTROL:	DATED:		
RELEASED:	DATED:	SCALE:	SHEET: OF

D C B A



GIANT ELECTRONICS LTD.

MODEL: G2415	VERSION: 0.1	OWN BY:
CUSTOMER MODEL:	FILE NAME: G2415J01.SCH	CHECK BY:
STATUS:	DWG.NO:	
PART No:	ISSUE DATE: DESIGN	APPO BY:
		PAGE : 1/1