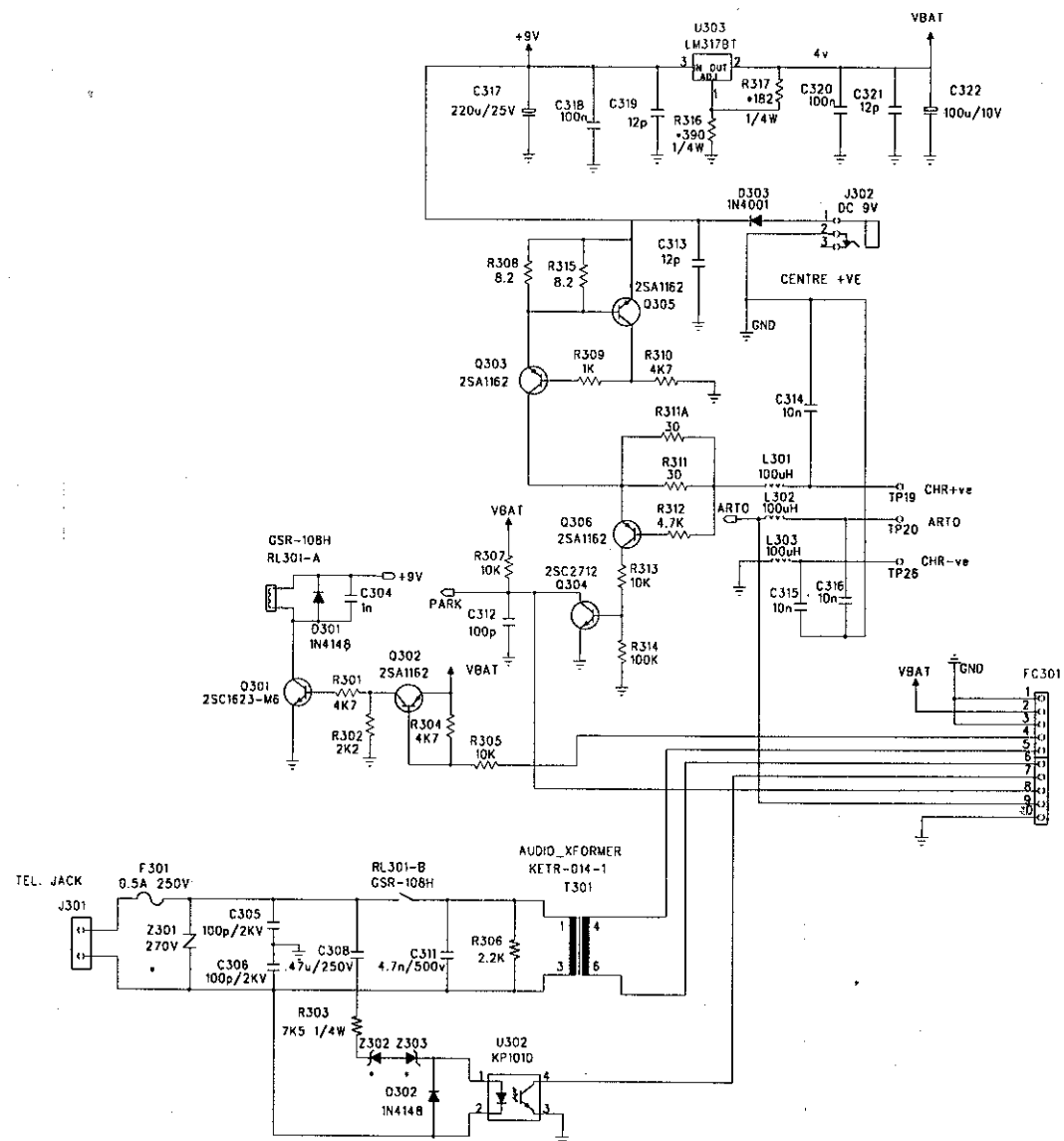
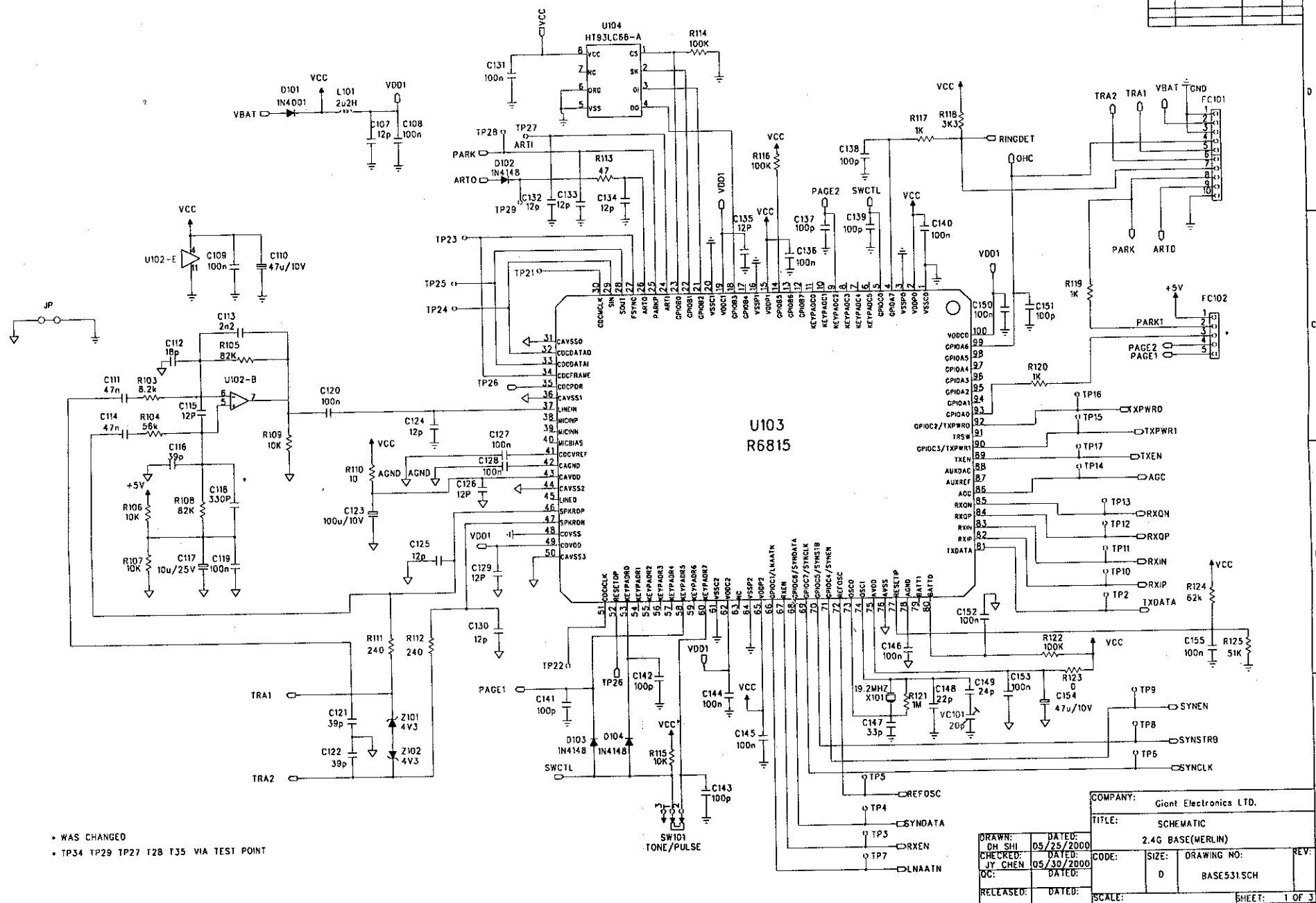
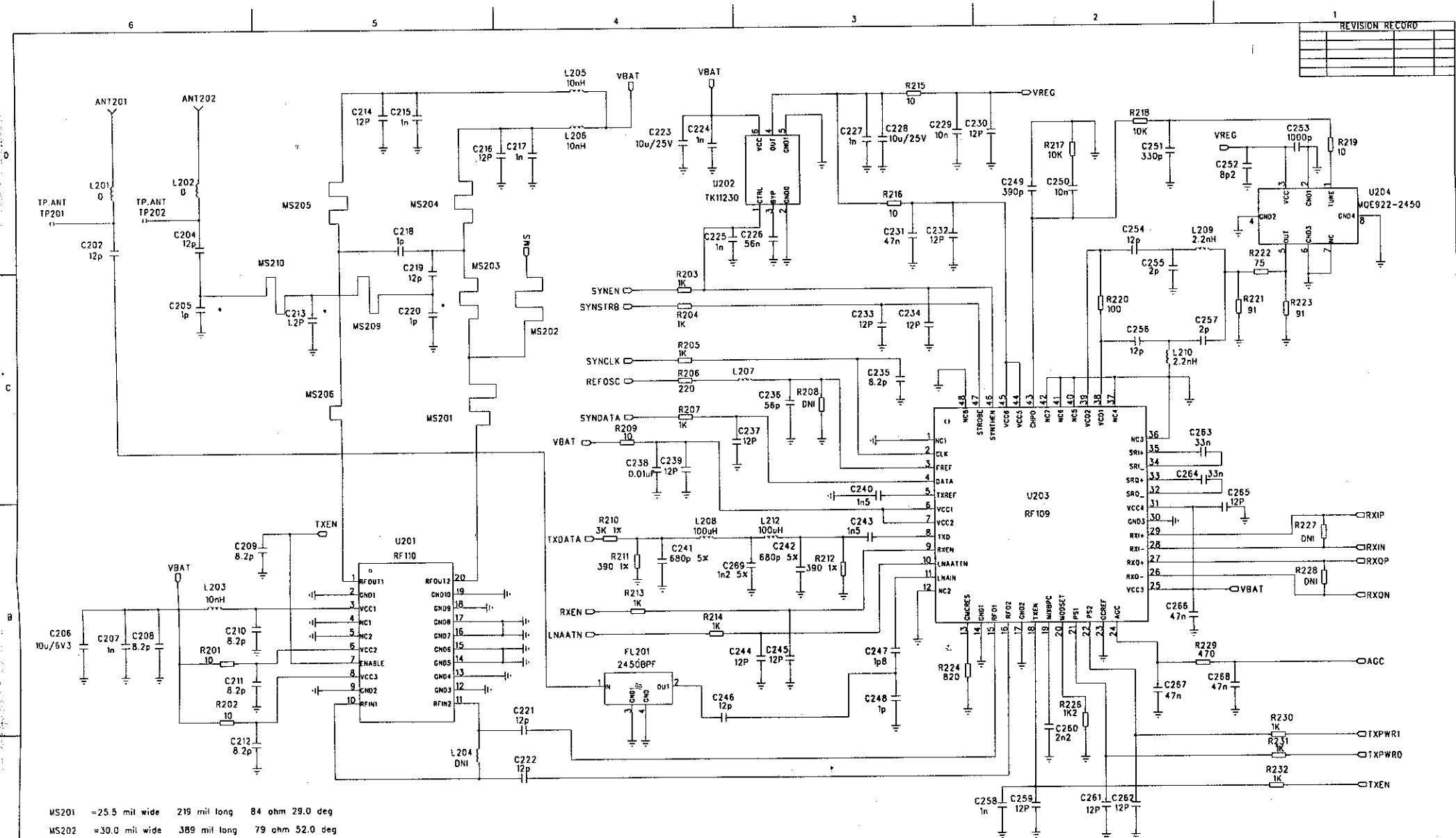




REVISION RECORD			

COMPANY: Giant Electronics LTD			
TITLE: SCHEMATIC			
2.4G BASE(MERLIN)			
DRAWN: DH SH	DATED: 05/25/2000	CODE:	SIZE:
CHECKED: JY CHEN	DATED: 05/30/2000	DRAWING NO:	REV:
RELEASED:	DATED:	SCALE:	SHEET: 3 OF 3

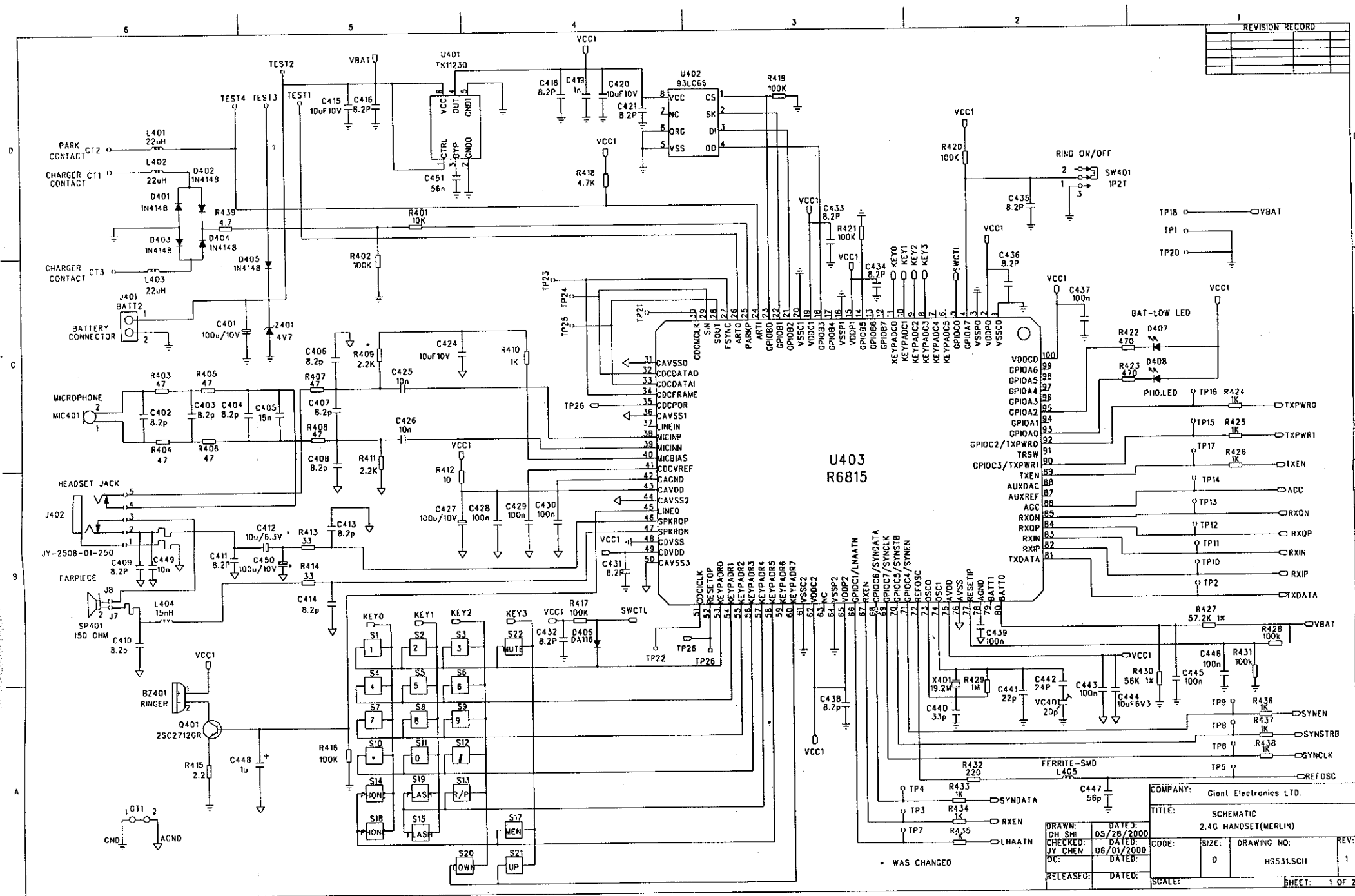




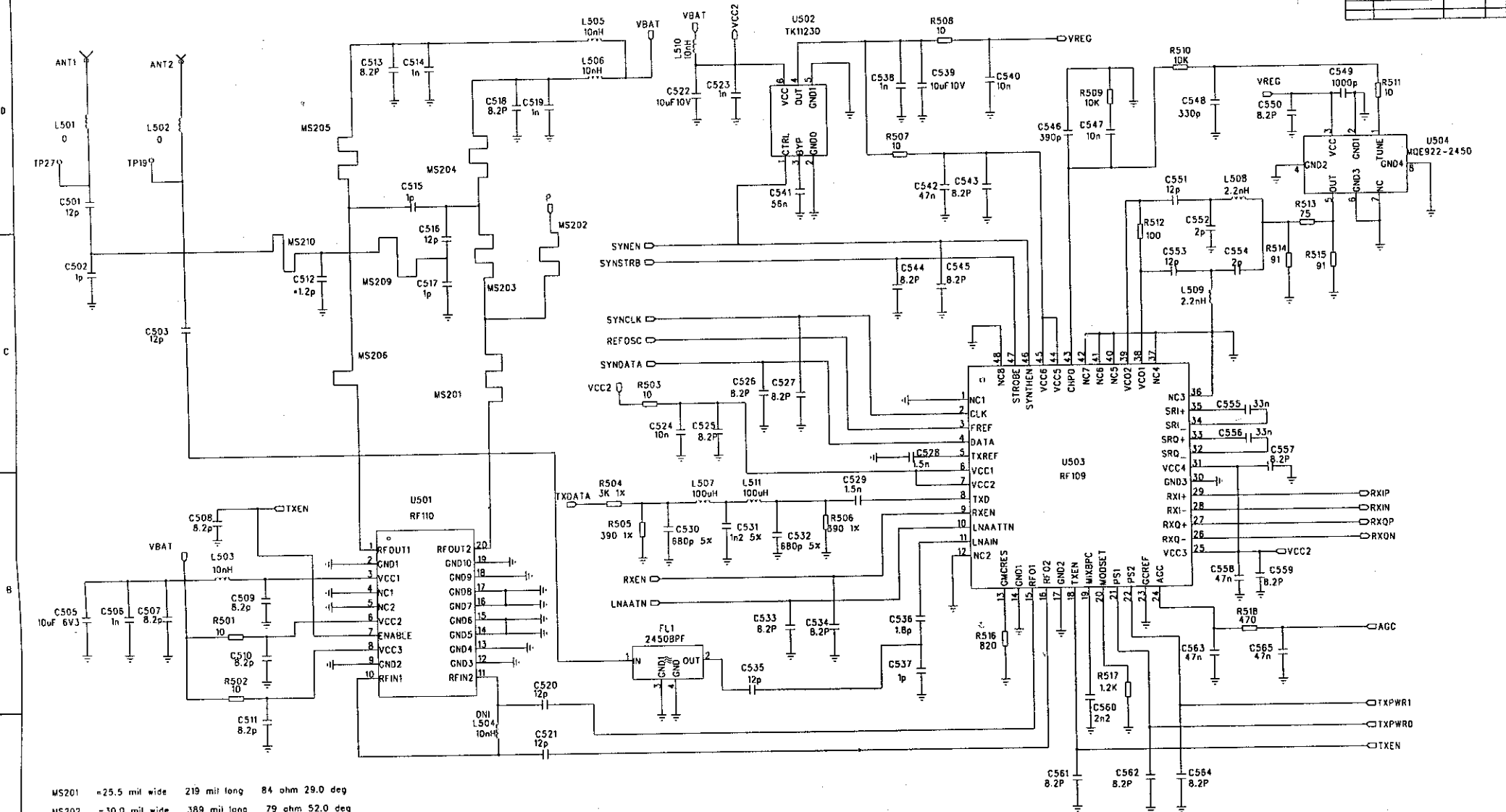
MS201	=25.5 mil wide	219 mil long	84 ohm 29.0 deg
MS202	=30.0 mil wide	389 mil long	79 ohm 52.0 deg
MS203	=17.5 mil wide	401 mil long	97 ohm 52.6 deg
MS204	=25.5 mil wide	303 mil long	84 ohm 40.0 deg
MS205	=25.5 mil wide	660 mil long	84 ohm 90.0 deg
MS206	=25.5 mil wide	30 mil long	84 Ohm 4.0 deg
MS209	=18.0 mil wide	170mil long	98 ohm 22.3 deg
MS210	=18.0 mil wide	170 mil long	96 ohm 22.3 deg

• WAS CHANGED

COMPANY:		Giant Electronics LTD.	
TITLE:		SCHEMATIC	
DRAWN:		2.4G BASE(MERLIN)	
CHECKED:		DATE: 05/30/2000	
QC:		DATE: 05/30/2000	
RELEASED:		DATE:	
CODE:		DRAWING NO:	
D		BASE531.SCH	
SCALE:		SHEET: 2 OF 3	



REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE



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	170mil long	96 ohm 22.3 deg
MS210	=18.0 mil wide	170 mil long	96 ohm 22.3 deg

COMPANY: Giont Electronics LTD.	
TITLE: SCHEMATIC	
2.4G HANDSET (MERLIN)	
DRAWN: OH SHI	DATED: 05/28/2000
CHECKED: JY CHEN	DATED: 06/01/2000
QC: DATED:	
RELEASED: DATED:	
CODE: D	SIZE: H5531.SCH
SCALE:	SHEET: 2 OF 2