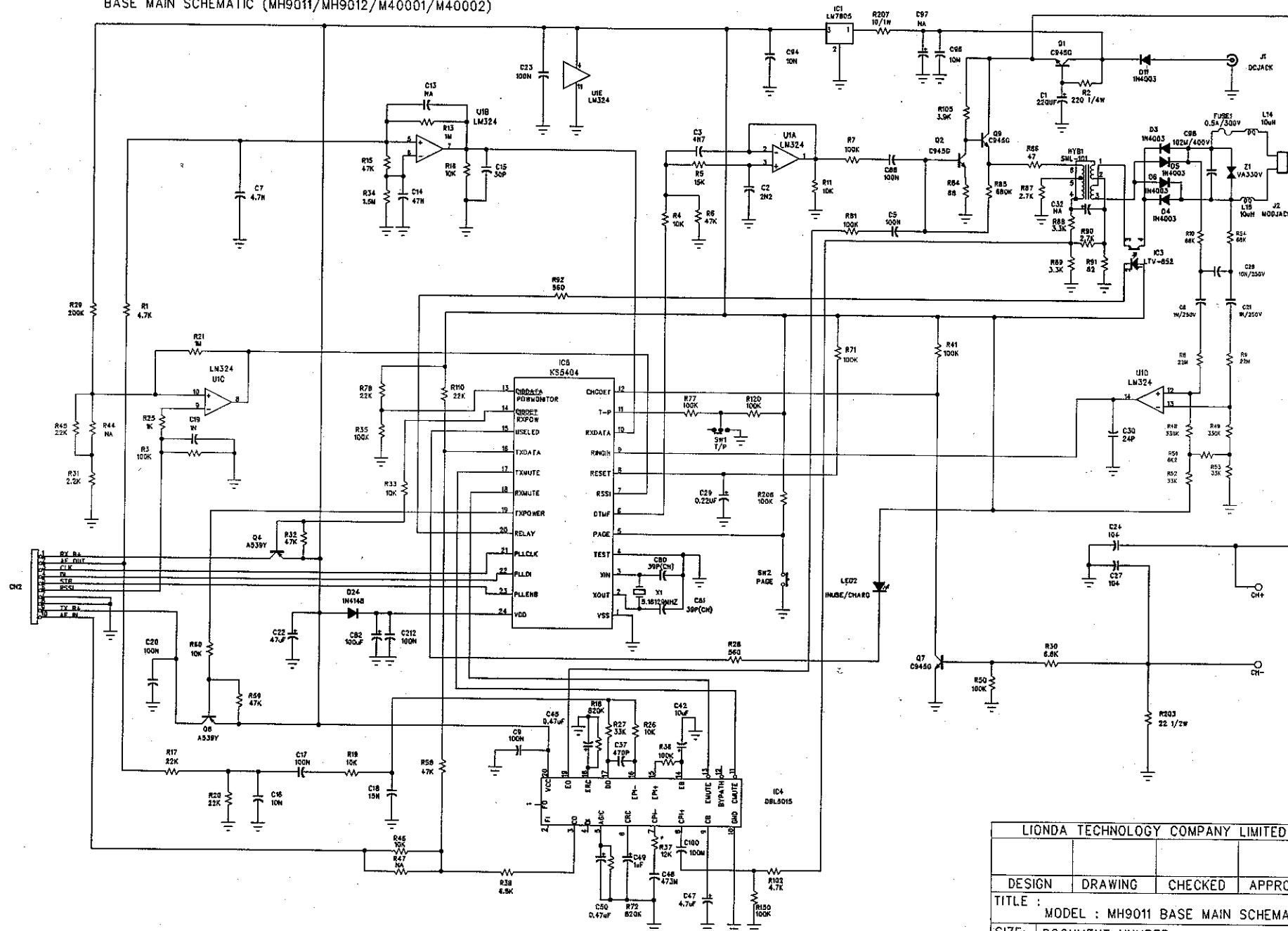


BASE MAIN SCHEMATIC (MH9011/MH9012/M40001/M40002)



LIONDA TECHNOLOGY COMPANY LIMITED

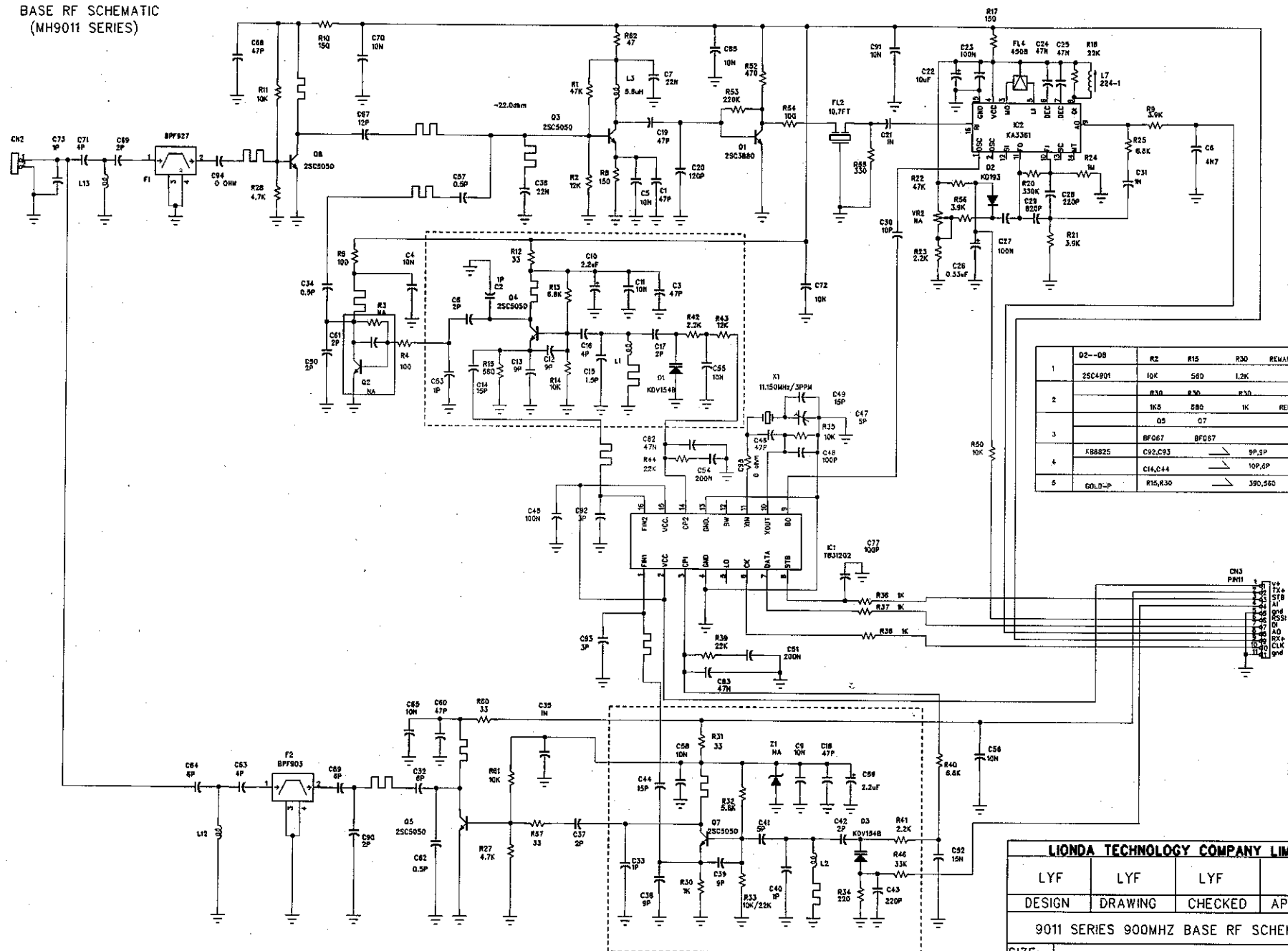
DESIGN	DRAWING	CHECKED	APPROVED
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TITLE : MODEL : MH9011 BASE MAIN SCHEMATIC

SIZE: C	DOCUMENT NUMBER	REV A
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DATE: NOV. 3, 2000	SHEET: 1 OF 1
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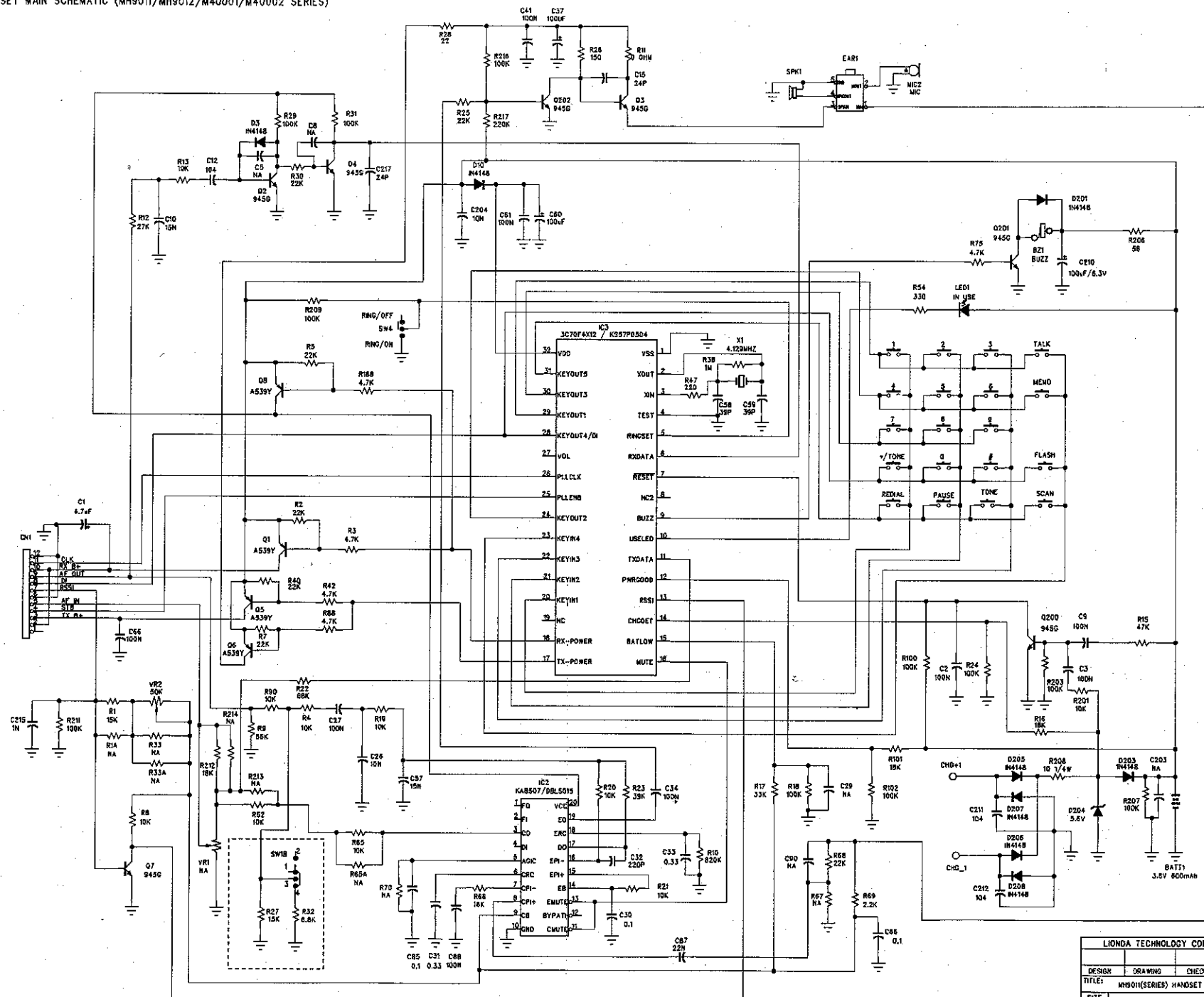
BASE RF SCHEMATIC
(MH9011 SERIES)



	D2-D8	R2	R15	R30	REMARK
1	25C4901	10K	560	1.2K	
2		R30	R30	R30	
		1K5	580	1K	RED POW
3		D5	D7		
		BF067	BF067		
4	X88825	C92,C93			9P,3P
		C14,C44			10P,5P
5	GOLD-P	R15,R30			390,560

LIONDA TECHNOLOGY COMPANY LIMITED			
LYF	LYF	LYF	
DESIGN	DRAWING	CHECKED	APPROVED
9011 SERIES 900MHZ BASE RF SCHEMATIC			
SIZE:	900MHZ 40-CHANNEL ANALOG		REV
C			A
DATE:	NOVEMBER-3-2000		SHEET: 1 OF 1

HANDSET MAIN SCHEMATIC (MH9011/MH9012/M40001/M40002 SERIES)



LIONDA TECHNOLOGY COMPANY LIMITED			
DESIGN	DRAWING	CHECKED	APPROVED
TITLE	MH9011(SERIES) HANDSET MAIN SCHEMATIC		
SIZE	BASIC 900MHZ ANALOG		
DATE	NOVEMBER-03-2003 SHEET 1 OF 1		

HANDSET RF SCHEMATIC
(MH9011 SERIES)

COMPONENT LIST:

Q1-Q8	R1	R2	R3	R4	REMARK
1	2SC4901	12K	100		
2		R30	R30	R30	REDUCE
		550	330	470	POWER
3		Q5	Q7		
4	C2, K88925		C32, C33	10P, 5P	
5	1.0mm PCB		R4=55 Ohm	2SC4901	10P, 5P
6	C32, C62, C90		15P, 5P, 2P		
			3P, 0.5P, 1P		NC.
7	LGDL P	R30, R15		220, 220	

REVISIONS:

DESIGN	DRAWING	CHECKED	APPROVED

TITLE: 9011 SERIES HANDSET RF SCHEMATIC

SIZE: C

DATE: NOVEMBER-3-2000

REVISION: A

SHEET: 2 OF 2

	Q2--08	R2	R4	REMARK
1	ZSC4901	12K	100	
2		R30	R30 R30	REDUCE
		550	330 470	POWER
		05	07	
3		BF067	BF067	
4	C2 K88915		C32 C33 3P 5P	
			C14,C14	10P,5P
5	1.0mm PCB		R4=55 0HM ZSC4901	
6	C32 C82 C90		15P 5P 2P	
			3P 0.5P 1P	HC
7	GOLD P	R30,R15		220,220

LIGDA TECHNOLOGY COMPANY LIMITED			
DESIGN	DRAWING	CHECKED	APPROVED
TITLE : 9011 SERIES HANDSET RF SCHEMATIC			
SIZE: C	900MHZ 40-CHANNEL ANALOG		RE A
DATE: NOVEMBER-3-2000		SHEET: 2 OF 2	