

BASE MAIN SCHEMATIC (GH9482 SERIES)

RF MODULE

TO BASE DSP

TO BASE SUB

BASE MAIN

LIONDA TECHNOLOGY COMPANY LIMITED

DESIGN **DRAWING** **CHECKED** **APPROVED**

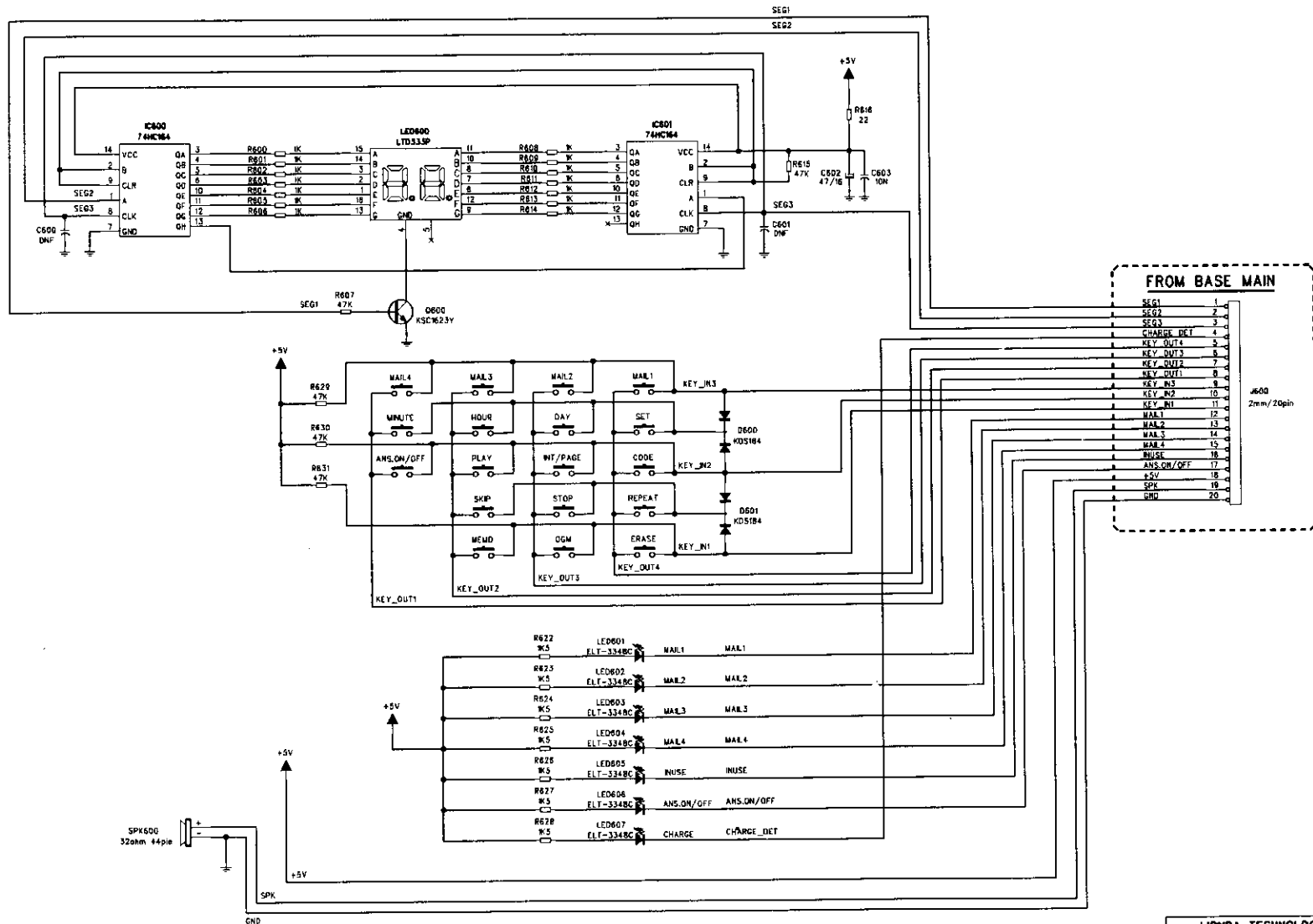
TITLE: GH9482 (SERIES) BASE MAIN SCHEMATIC

SIZE **DAS + CIDCW 2.4GHz ANALOG**

DATE: SEPTEMBER-02-2000 **SHEET 1 OF 1**

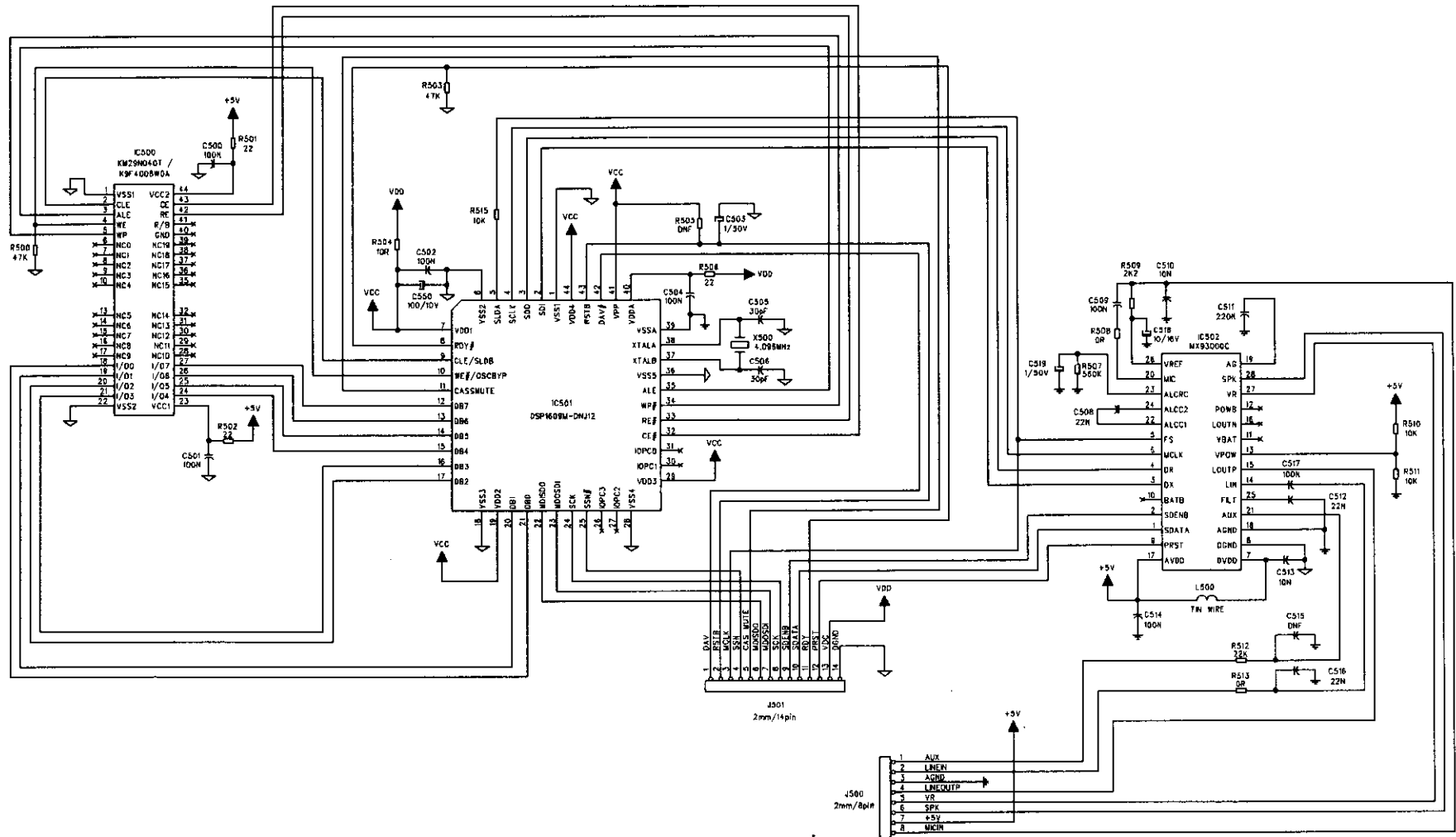
LIONDA TECHNOLOGY COMPANY LIMITED			
s.h.lee		jerry	
DESIGN	DRAWING	CHECKED	APPROVED
TITLE: CH94B2 (SERIES) BASE MAIN SCHEMATIC			
SIZE C	DAS + CIDCW 2.45 GHz ANALOG		REV A2
DATE:	SEPTEMBER-02-2000	SHEET 1 OF 1	

BASE DIAL SCHEMATIC DIAGRAM (GH9482 SERIES)



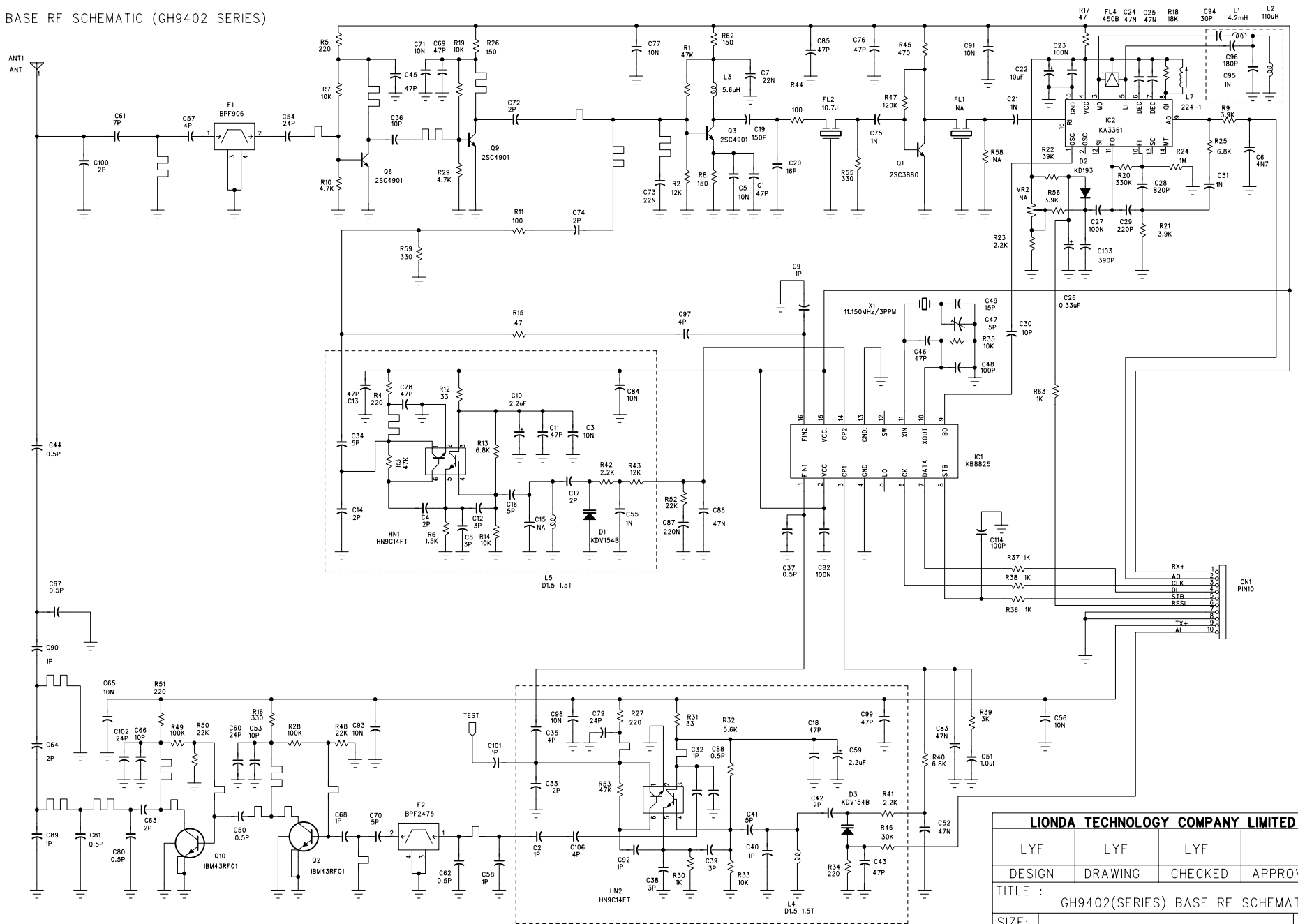
LIONDA TECHNOLOGY COMPANY LIMITED				
DESIGN	DRAWING	CHECKED	APPROVED	
TITLE:	GH9482 (SERIES) BASE DIAL SCHEMATIC			
SIZE	DAS+CDCW 2.4GHZ ANALOG	REV	A1	
DATE:	AUGUST-10-2000	SHEET	1 OF 1	

DSP/MEMORY SCHEMATIC DIAGRAM (GH9482 SERIES)



LIONDA TECHNOLOGY COMPANY LIMITED			
a.h.lee		jerry	
DESIGN	DRAWING	CHECKED	APPROVED
TITLE: GH9482 (SERIES) DSP/MEMORY SCHEMATIC			
SIZE	DAS+CDW 2.4GHZ ANALOG		REV
C			A1
DATE:	AUGUST-10-2000	SHEET 1 OF 1	

BASE RF SCHEMATIC (GH9402 SERIES)



LIONDA TECHNOLOGY COMPANY LIMITED			
LYF	LYF	LYF	
DESIGN	DRAWING	CHECKED	APPROVED
TITLE : GH9402(SERIES) BASE RF SCHEMATIC			
SIZE: C	2.4GHZ 50-CHANNEL ANALOG		REV A
DATE: OCTOBER-16-2000		SHEET: 1 OF 1	