

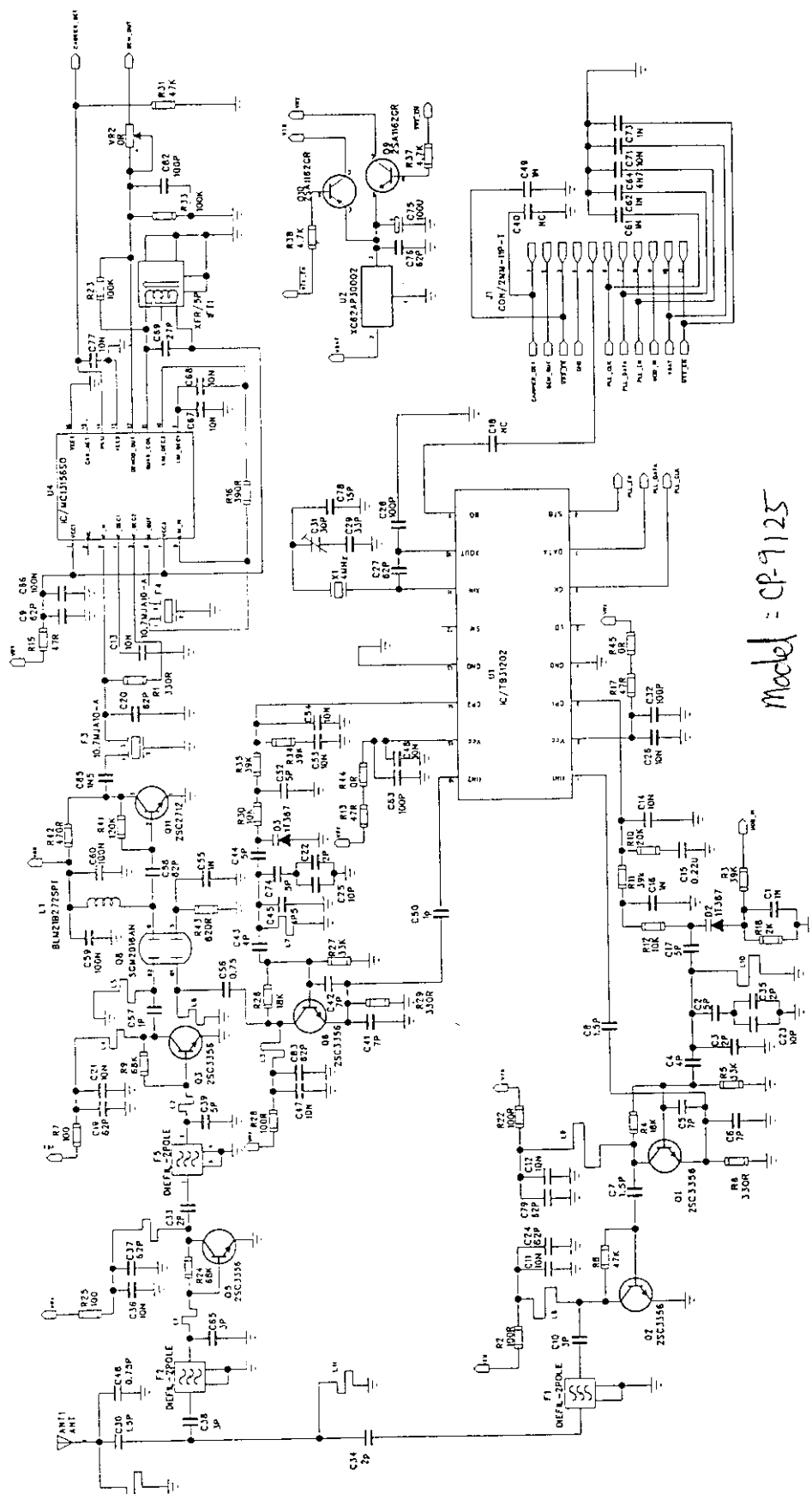
INTERTEK TESTING SERVICES

Figure 6.2 Cordless Telephone Circuit Diagram

FCC ID: NV69125

REVISION RECORD

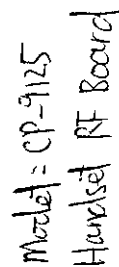
DATE	APPROVED	UPDATE TO (C/A)



Model = CP-9125
Base RF Board

TITLE: US 900MHz RF BOARD FOR BASE		REV: 01	
DRAWING NO: ENC - 9001 - SCD - 03	DATE: 10/20/80	SHEET: 1 OF 1	DATE:
DESIGNER: FRANCIS MA	CHECKED: FRANCIS MA	RELEASED:	DATE:

In-Tech Electronics Ltd.

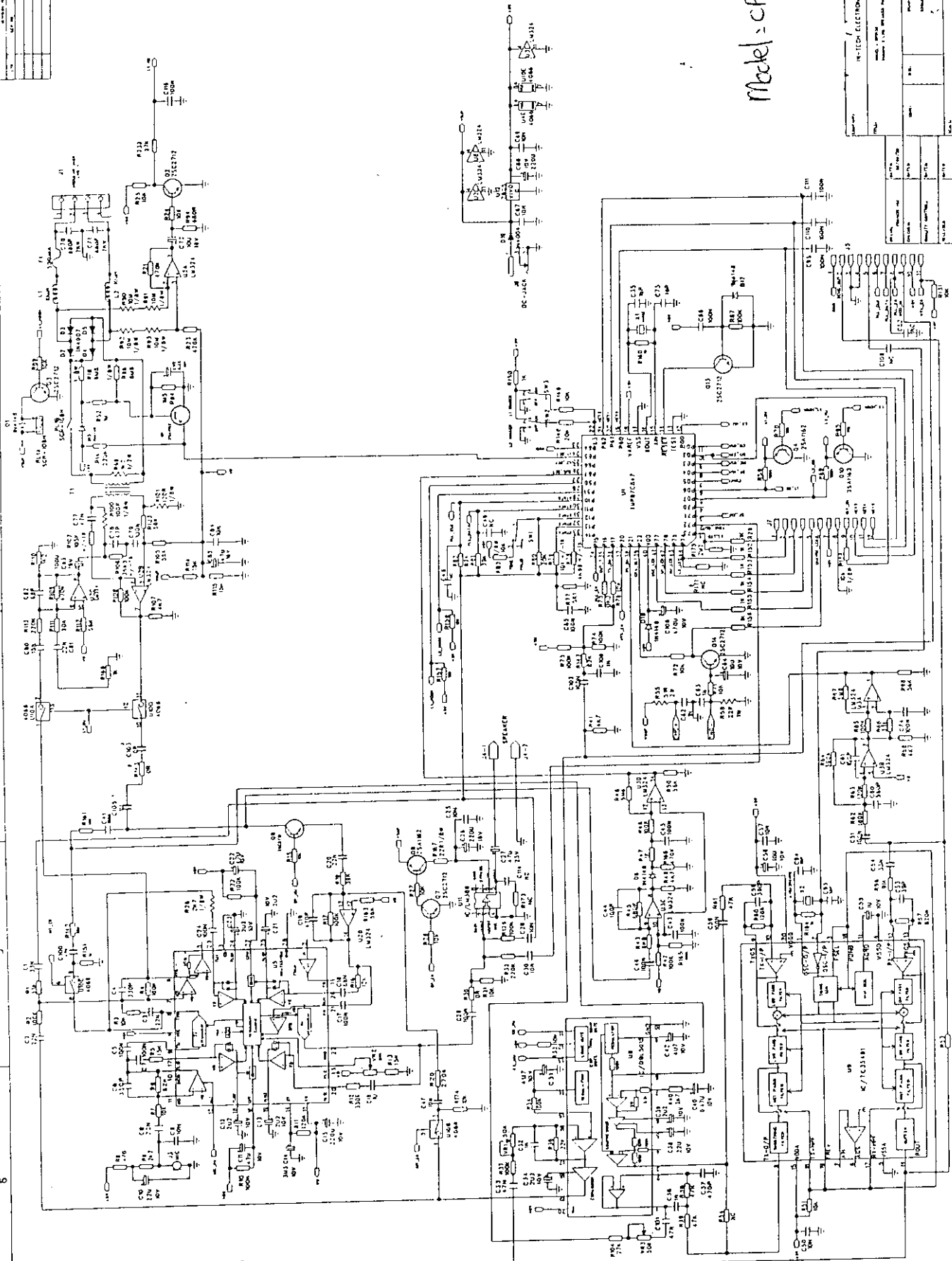


FCC ID: NV69125

In-Tech Electronics Ltd.

Model: CP9125

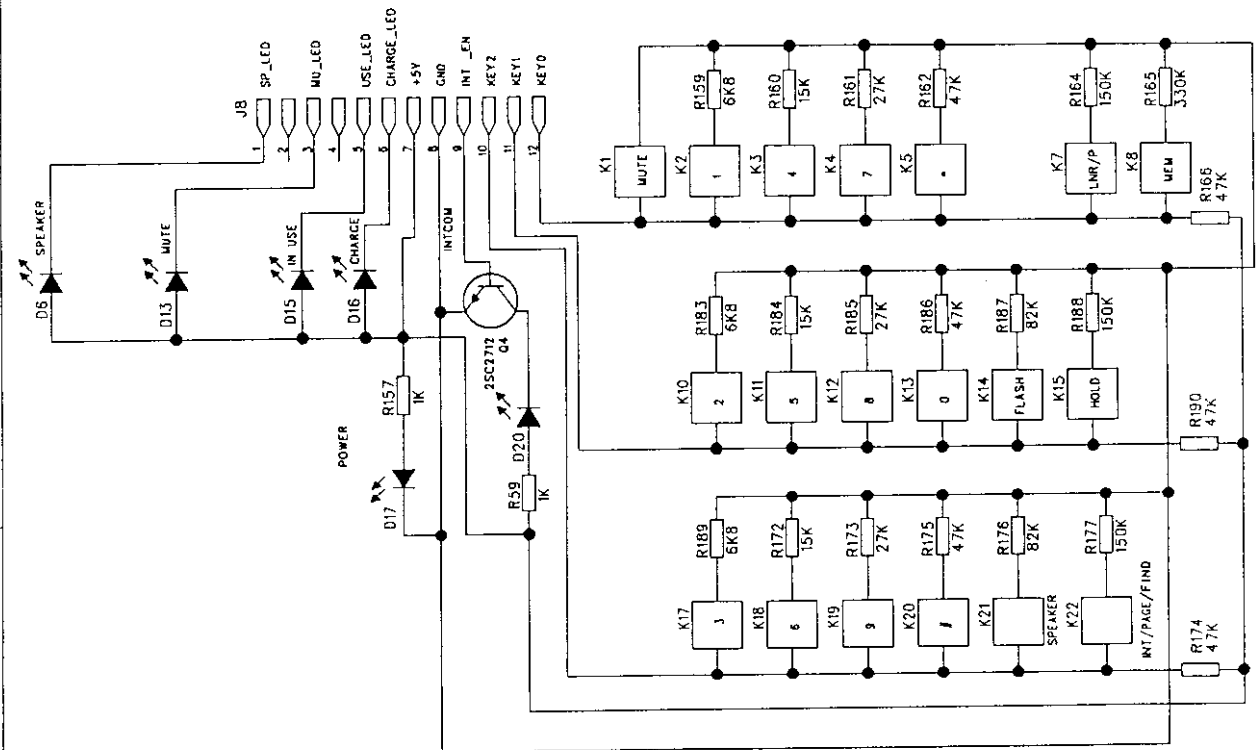
REV	1	DATE	1998/06/22
DESIGNED BY	W. H. CHEN	CHECKED BY	W. H. CHEN
APPROVED BY	W. H. CHEN	DATE	1998/06/22
COMPANY	W. H. CHEN ELECTRONICS LTD.	PROJECT	Model: CP9125
DESCRIPTION	Model: CP9125	REVISION	1.0



FCC ID: NV69125

1 2 3 4 5 6

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



Model = CP9125

COMPANY:	
TITLE:	
900MHz 2 LINE SPEAKER PHONE BASE KEYBOARD	
CODE:	SIZE:
DRAWING NO: 910ask02.sch	
REV:	
SCALE:	SHEET: OF

DRAWN:	DATED:
CHECKED:	DATED:
QUALITY CONTROL:	DATED:
RELEASED:	DATED:



