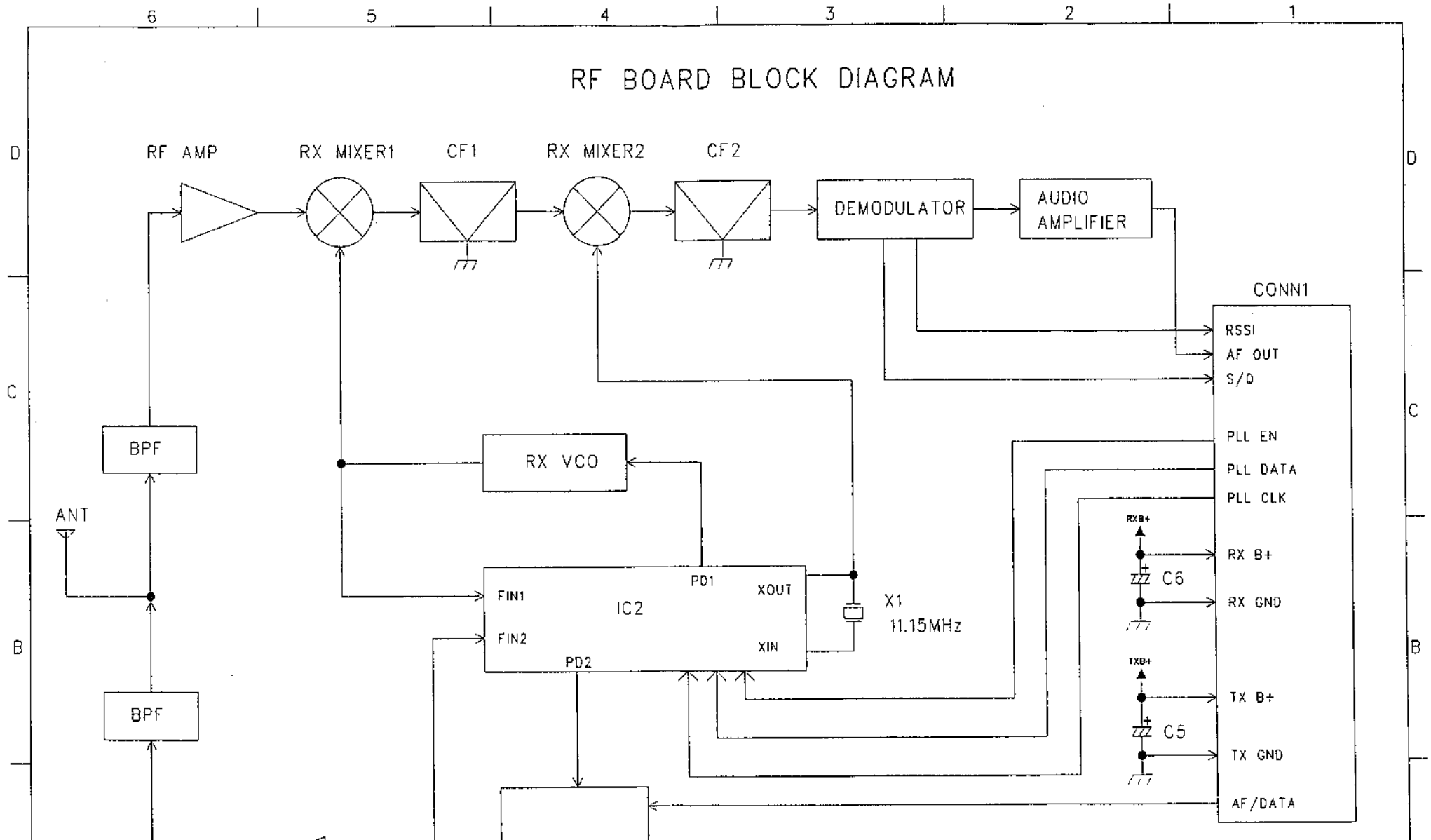
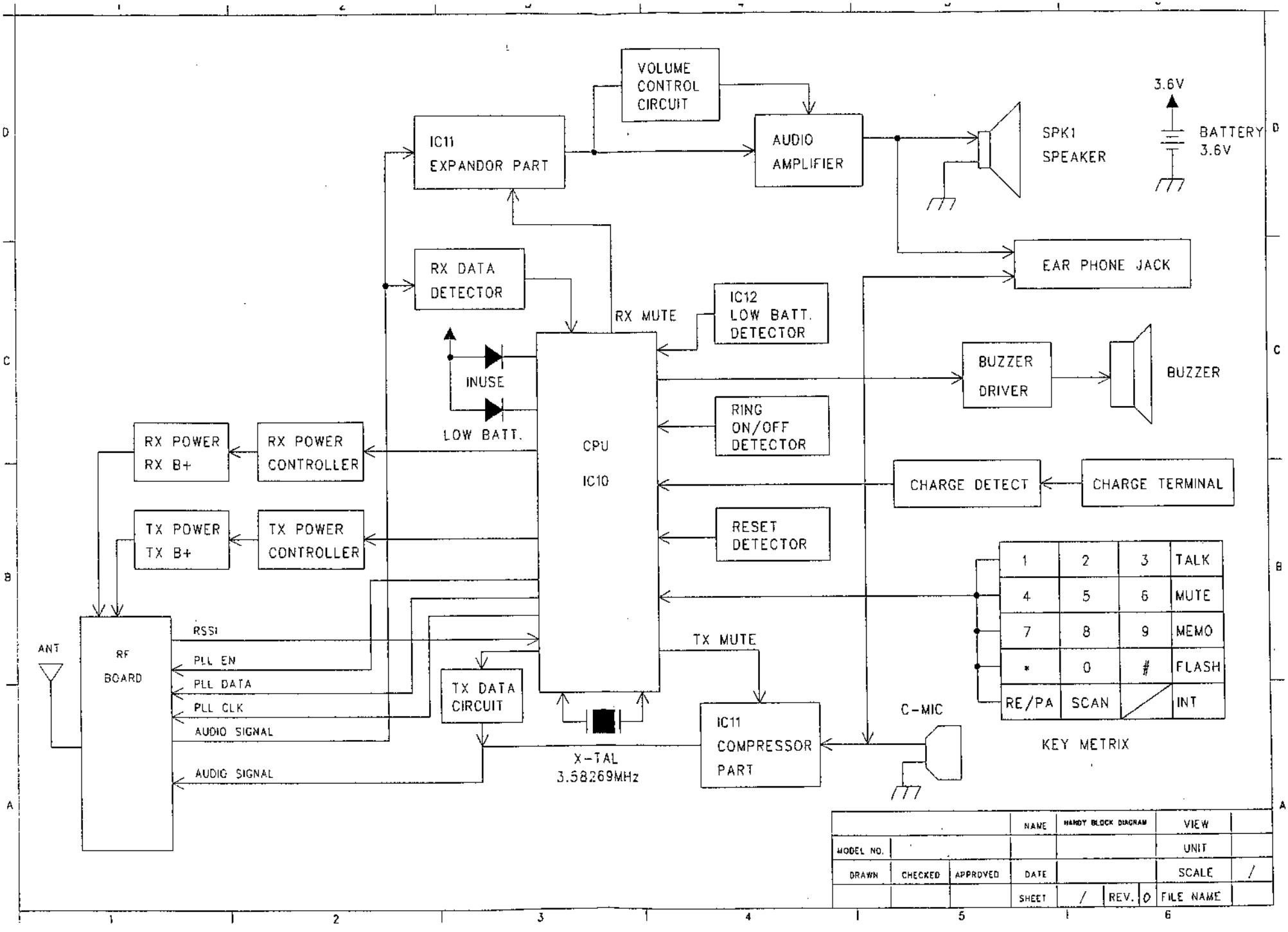
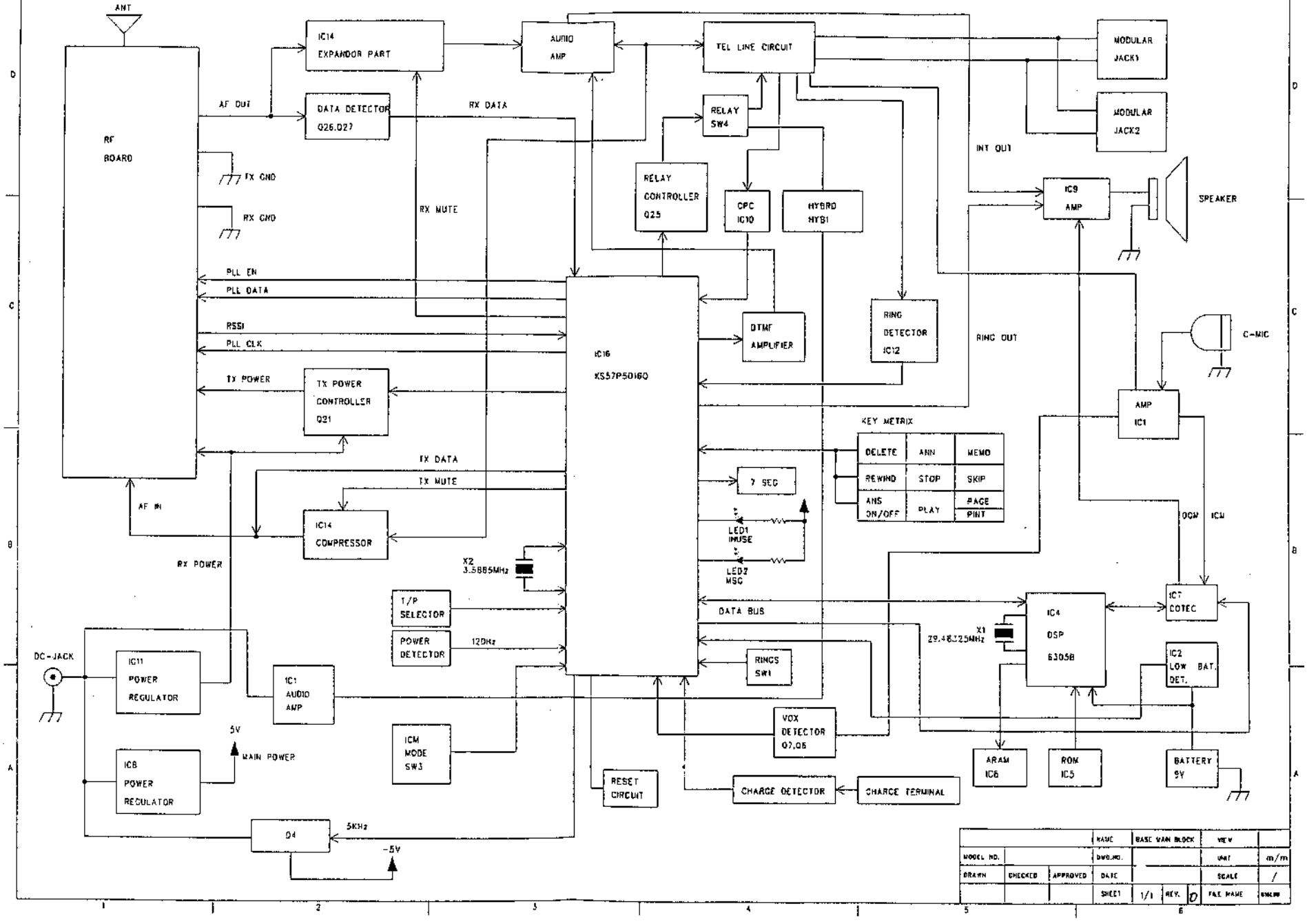
RF BOARD BLOCK DIAGRAM



			NAME	RF BLOCK DIAGRAM		VIEW	
MODEL NO.			DWG.NO.			UNIT	
DRAWN	CHECKED	APPROVED	DATE			SCALE	/
			SHEET	/	REV.	FILE NAME	


VOLUME CONTROL CIRCUIT
IC11 EXPANDOR PART
AUDIO AMPLIFIER
SPK1 SPEAKER
3.6V
BATTERY 3.6V
EAR PHONE JACK
RX DATA DETECTOR
RX MUTE
IC12 LOW BATT. DETECTOR
INUSE
LOW BATT.
BUZZER DRIVER
BUZZER
RING ON/OFF DETECTOR
CPU IC10
RX POWER RX B+
RX POWER CONTROLLER
TX POWER TX B+
TX POWER CONTROLLER
CHARGE DETECT
CHARGE TERMINAL
RESET DETECTOR
ANT
RF BOARD
RSSI
PLL EN
PLL DATA
PLL CLK
AUDIO SIGNAL
AUDIG SIGNAL
TX DATA CIRCUIT
TX MUTE
X-TAL 3.58269MHz
IC11 COMPRESSOR PART
C-MIC
1 2 3 TALK
4 5 6 MUTE
7 8 9 MEMO
* 0 # FLASH
RE/PA SCAN INT
KEY METRIX
NAME HANDY BLOCK DIAGRAM VIEW
MODEL NO. UNIT
DRAWN CHECKED APPROVED DATE SCALE /
SHEET / REV. 0 FILE NAME

BASE MAIN BLOCK DIAGRAM



			NAME	BASE MAIN BLOCK	VER		
MODEL NO.			DWG.NO.		UNIT	m/m	
DRAWN	CHECKED	APPROVED	DATE		SCALE	/	
			SHEET	1/1	REV.	D	FILE NAME