

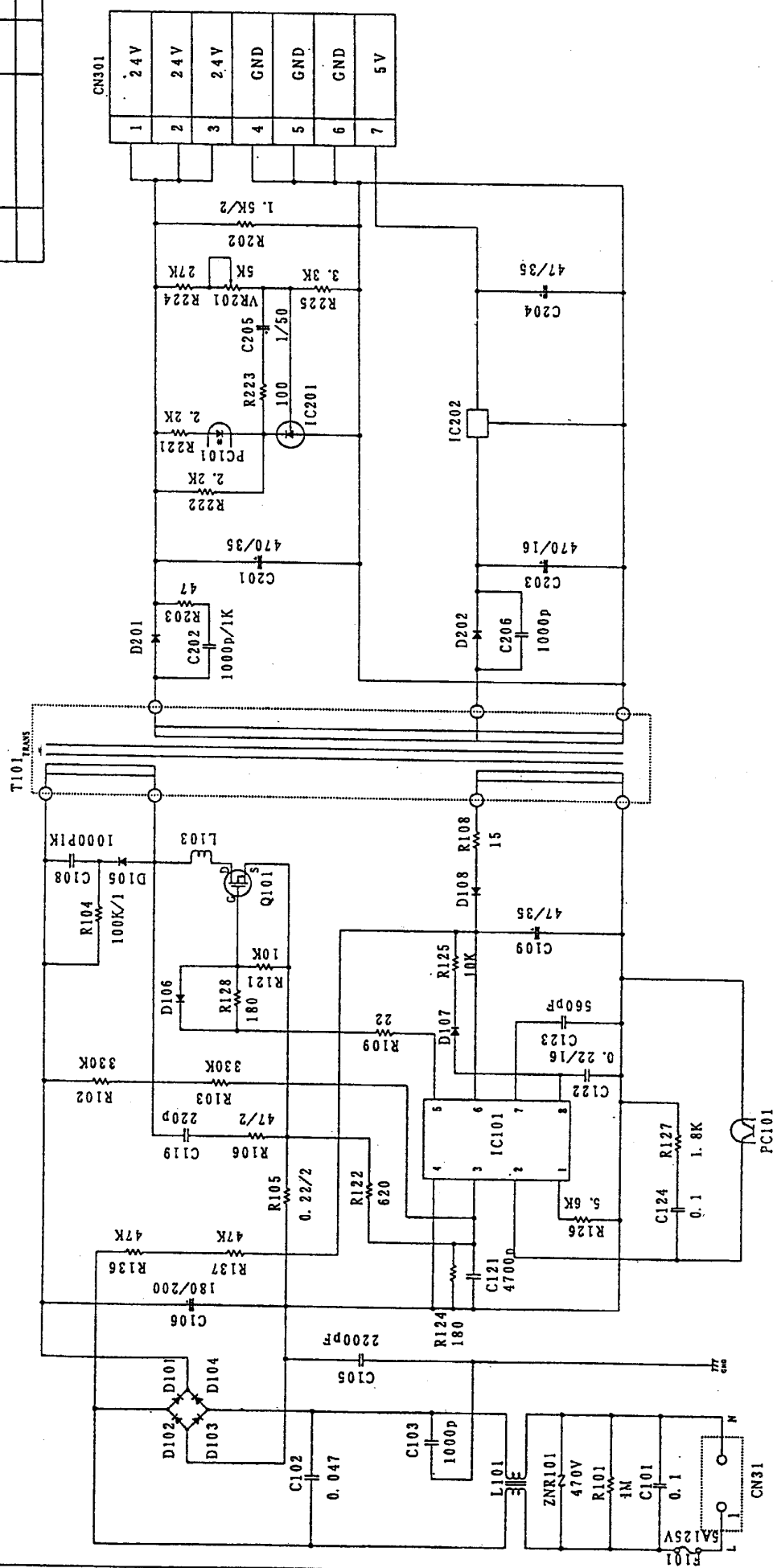
EXHIBIT G

Fty Control No. : KM7-00-F002
FCC ID : ACJKM7KX-FPC91

EXHIBIT G

SCHEMATIC DIAGRAMS:

FIG. 1: POWER SUPPLY BOARD	BASE UNIT
FIG. 2: ANALOG (TELEPHONE INTERFACE) BOARD	BASE UNIT
FIG. 3: DIGITAL (MAIN CONTROL) BOARD	BASE UNIT
FIG. 4: HANDSET BOARD	PORTABLE UNIT
FIG. 5: BASE RF BOARD	BASE UNIT
FIG. 6: HANDSET RF BOARD	PORTABLE UNIT

[illegible]

単位	抵抗	Ω/W (指示なきWは $1/4W$)
	コンデンサ	$\mu F/V$ (指示なきVは $50V$)

CIRCUIT DIAGRAM

SYN. GROUP No. | DWG. No.

$$\begin{array}{r} R-68 \\ \hline 0989 \end{array} \triangle$$

FIG.1 POWER SUPPLY BOARD

PAGE G1 OF G1		ISSUE 1-1	
SYN.	DATE	2	3
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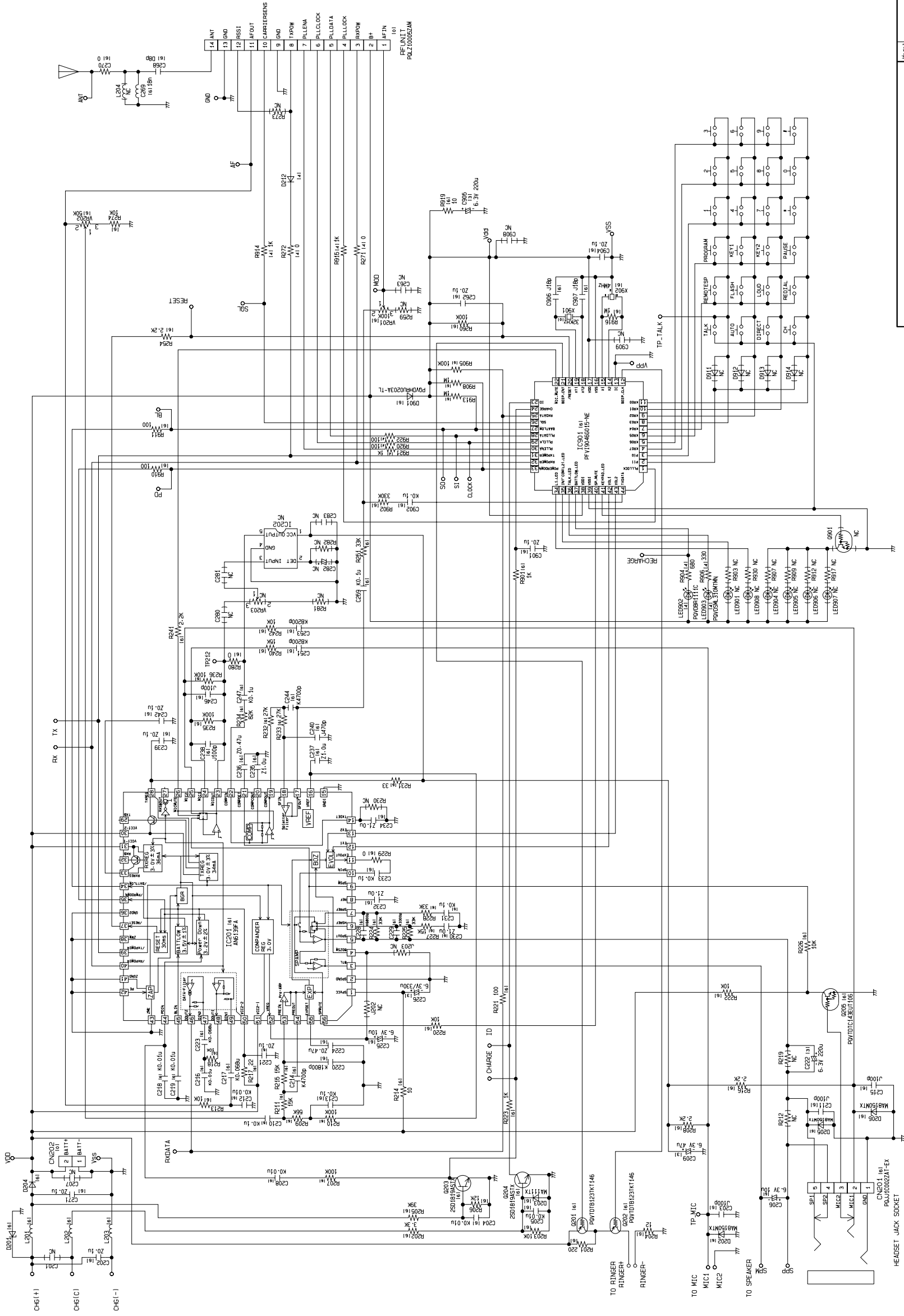


FIG.4 HANDSET BOARD

KX-FPC91		KX-FPC91R	
NAME	REV.	NAME	REV.
DESIGNED	H. Takao	DESIGNED	H. Takao
DRAWN	H. Takao	DRAWN	H. Takao
CHECKED	H. Takao	CHECKED	H. Takao
DATE	1999.12.7	DATE	2000.01.18
SHEET	1	SHEET	1
handset.cir/001.sht		handset.cir/001.sht	

KYUSU MATSUSHITA ELECTRIC CO., LTD		FAX DOCUMENT ENGINEERING DEPT.	
NAME	REV.	NAME	REV.
DESIGNED	H. Takao	DESIGNED	H. Takao
DRAWN	H. Takao	DRAWN	H. Takao
CHECKED	H. Takao	CHECKED	H. Takao
DATE	1999.12.7	DATE	2000.01.18
SHEET	1	SHEET	1
handset.cir/001.sht		handset.cir/001.sht	

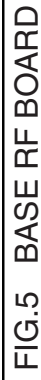


FIG.5 BASE RF BOARD

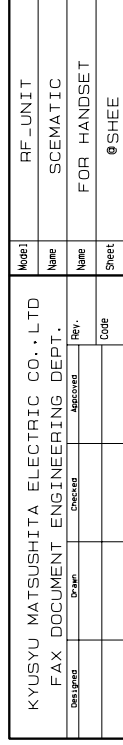


FIG.6 HANDSET RF BOARD