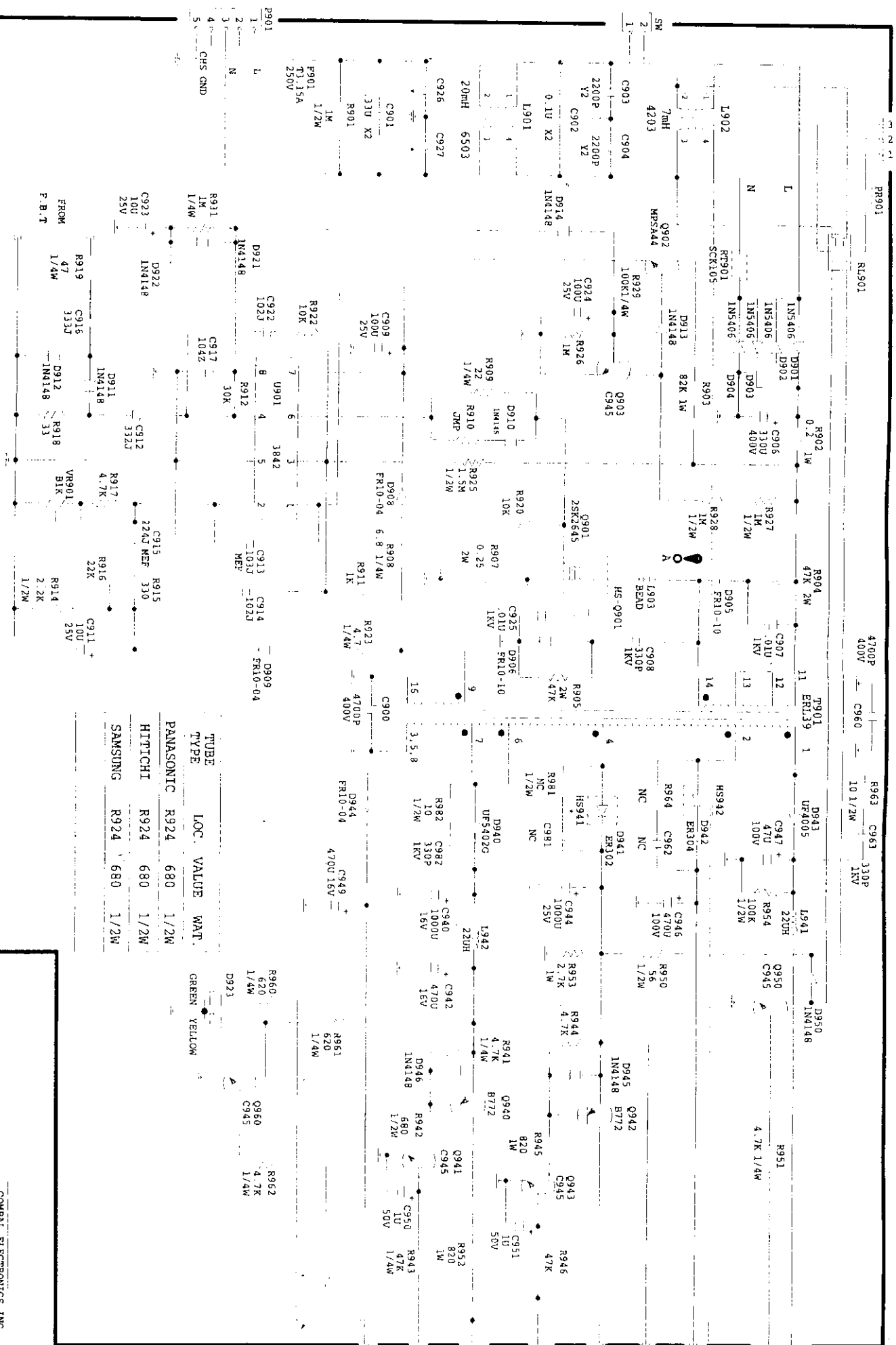




FIRST APPLICATION _____ TITLE _____ POWER CKT _____
DATE _____ SIZE _____ DOCUMENT NUMBER _____
MODEL NO. M73 Date: 06-JUL-1998 Sheet 9 of 9

100K
1/8W R537

12V

1/8W R566

22K

CONTRA

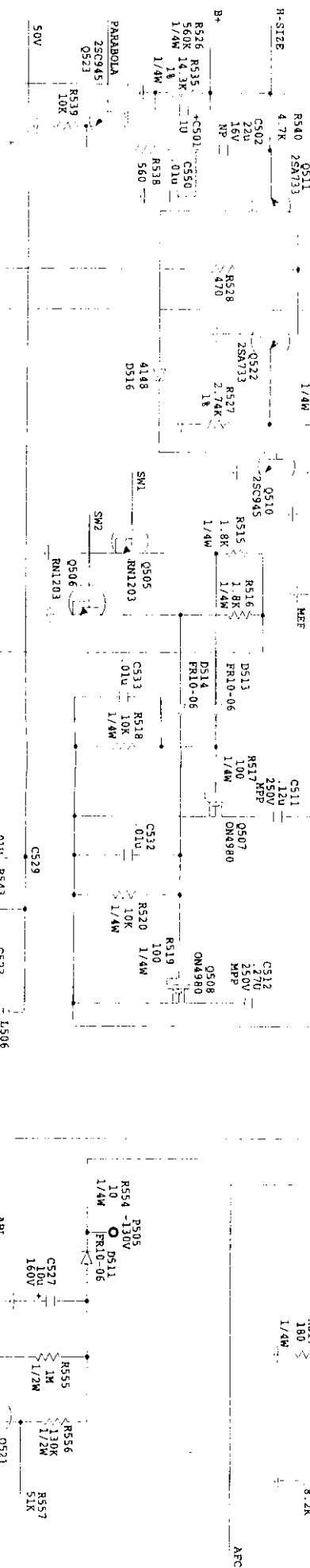
1 FBT

2

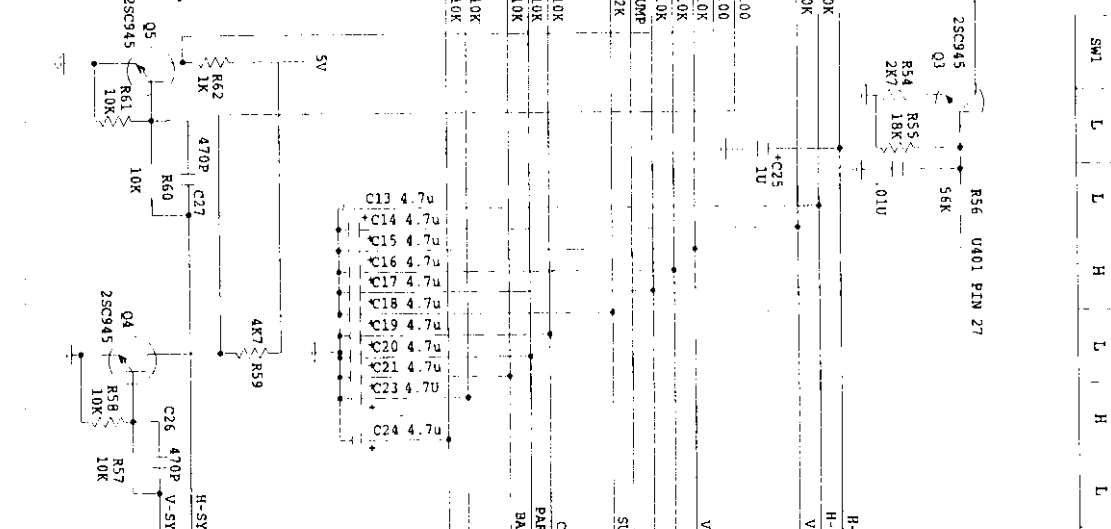
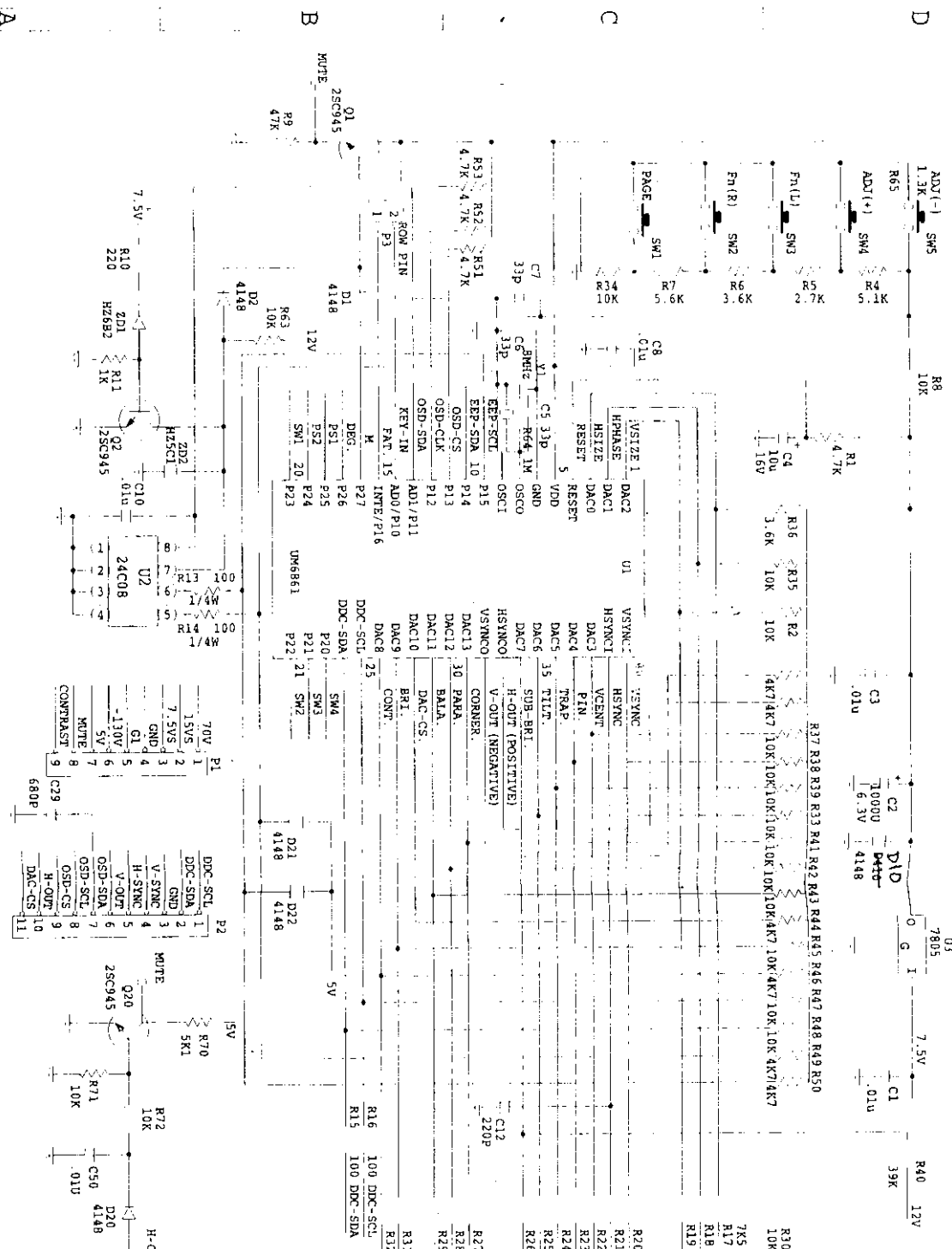
H.V.

G2

14



31K	35K	38/43K	46/48K	51/56K	60/66K
SW4	H	H	H	H	L
SW3	L	L	L	H	H
SW2	L	H	H	L	H
SW1	L	L	H	L	L

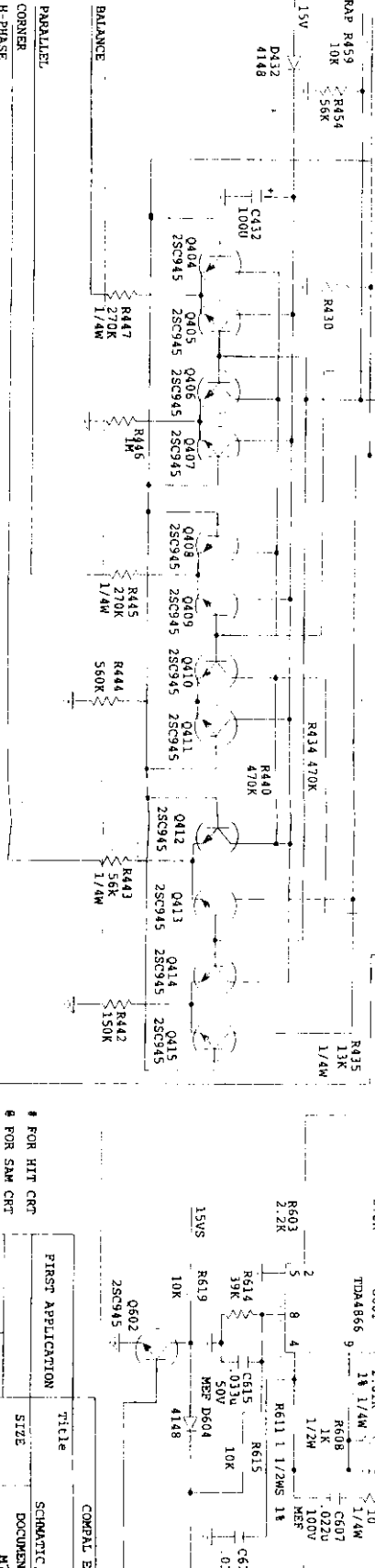
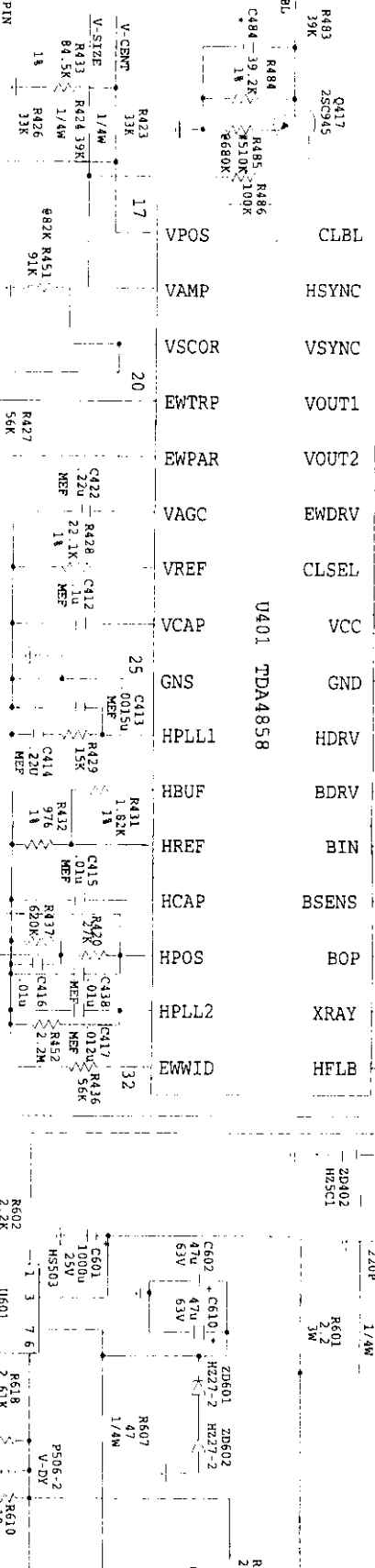
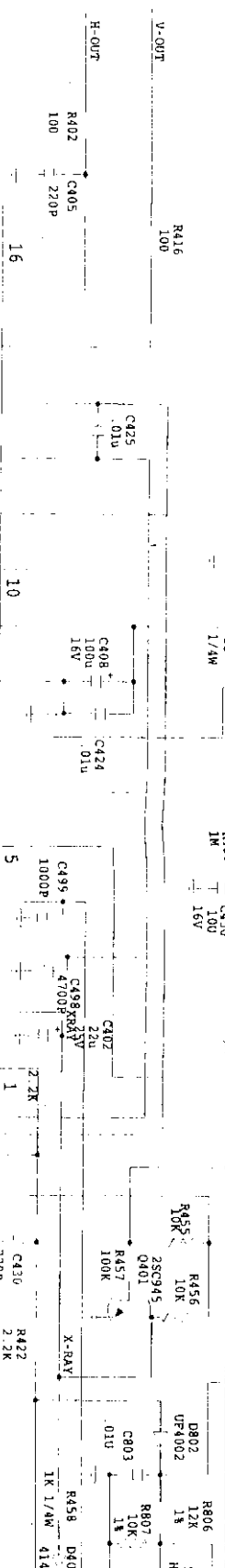
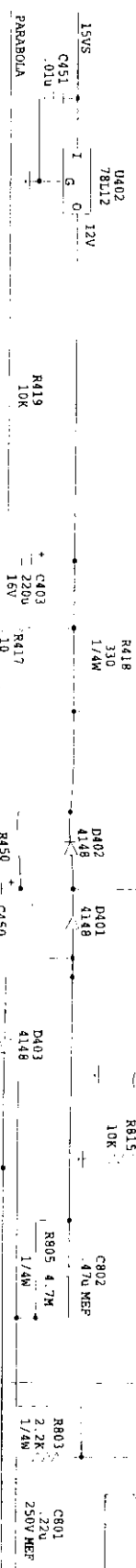


FIRST APPLICATION
Title
M773-UP

MODEL NO. M773
Date: 1998.3.23
Sheet

COMPAL ELECTRONICS, INC.

LOCATION	HIT	SAR	MT	CHON
R818	2.6K 1/4W	2.6K 1/4W	2.32K 1/4W	2.15K 1/4W
R485	360K 1/8W	580K 1/8W	680K 1/8W	690K 1/8W
R451	91K 1/8W	82K 1/8W	75K 1/8W	75K 1/8W
R609	2.7K 1/4W	2.7K 1/4W	2.7K 1/4W	1.5K 1/4W
C605	10 50V CE	10 50V CE	10 50V CE	470 50 CE
R424	39K 1/4W	39K 1/4W	43K 1/4W	43K 1/4W



PARALLEL,
CORNER
H-PHASE

FOR HIT CRT
FOR SAM CRT

FIRST APPLICATION
TITLE

SCHEMATIC, DIFFERENTIAL
DOCUMENT NUMBER

MODEL NO. M773
Date: 1998-02-12

Sheet 3 of 3

COMPAQ ELECTRONICS, INC.

FOR 456A03-01
446A03-01