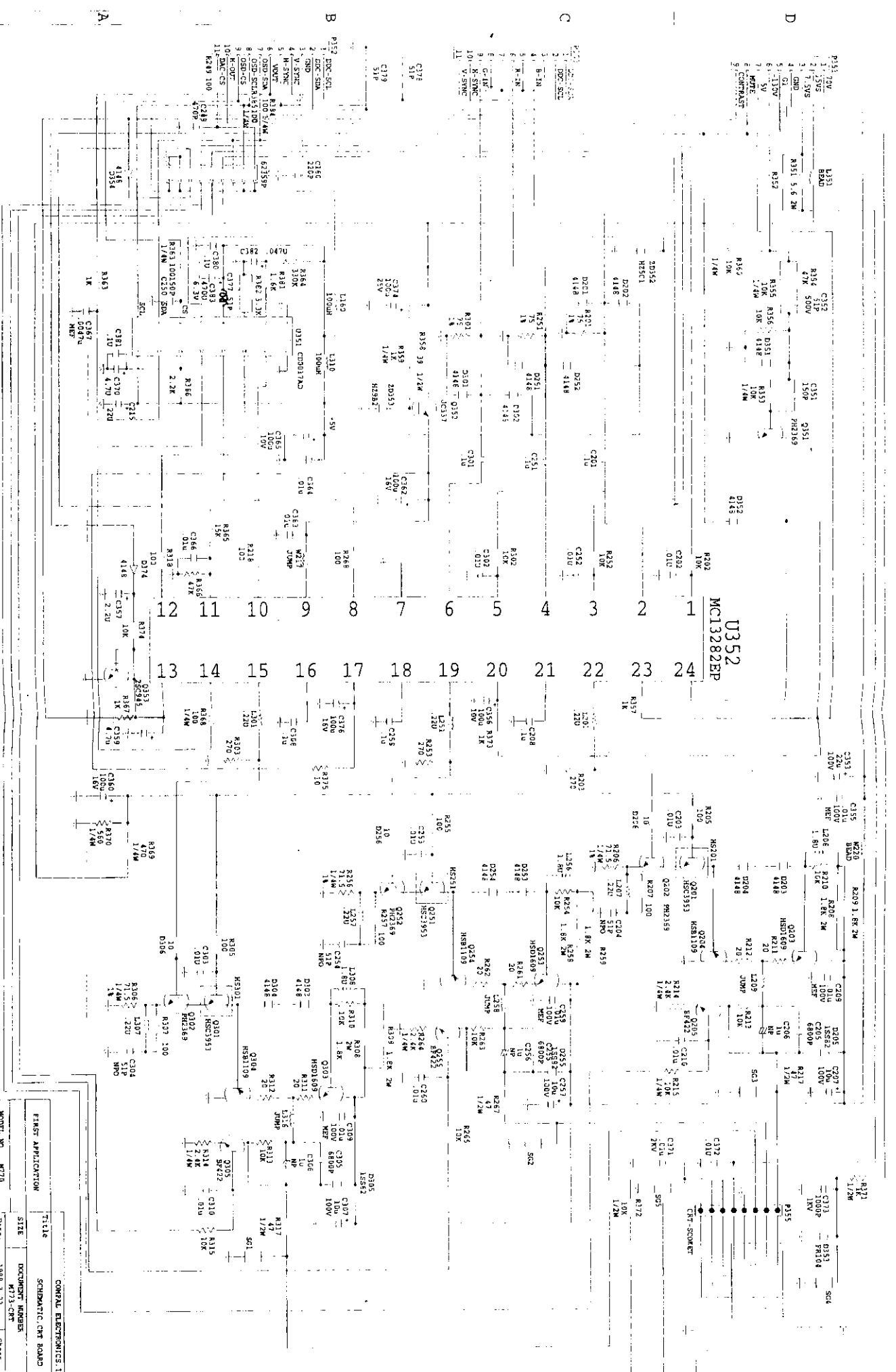


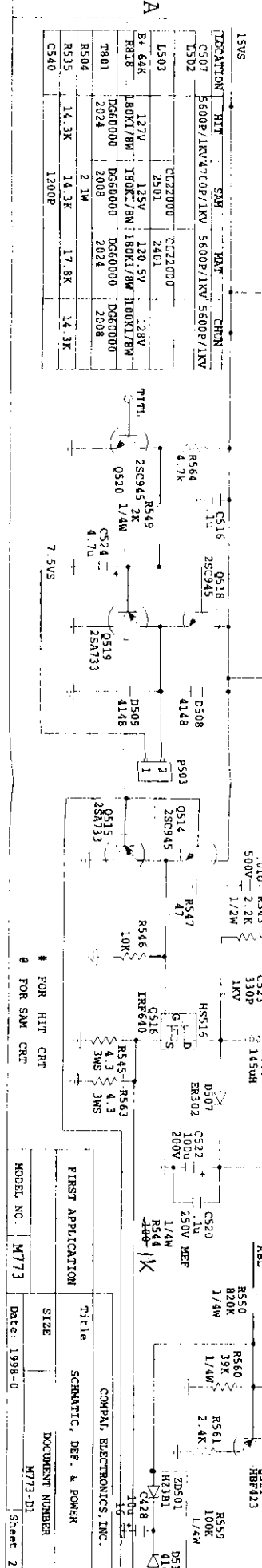
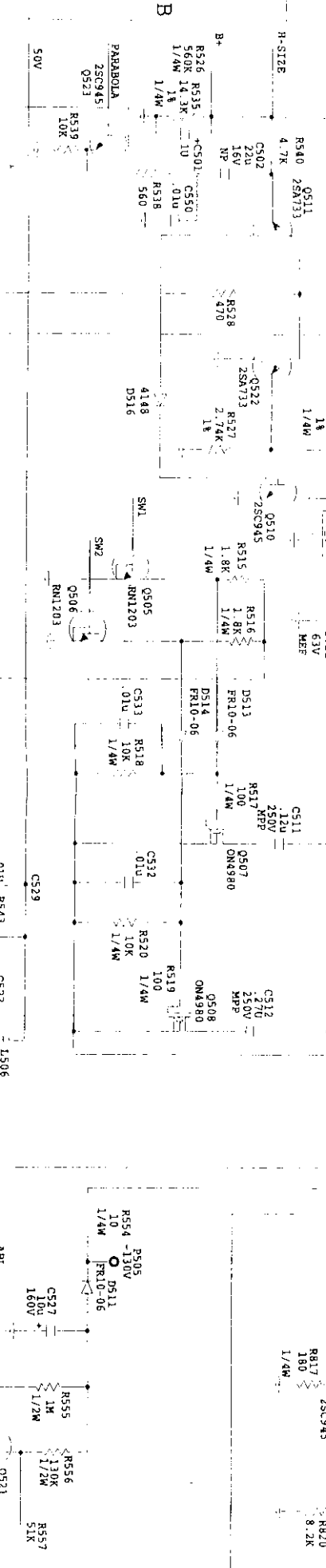
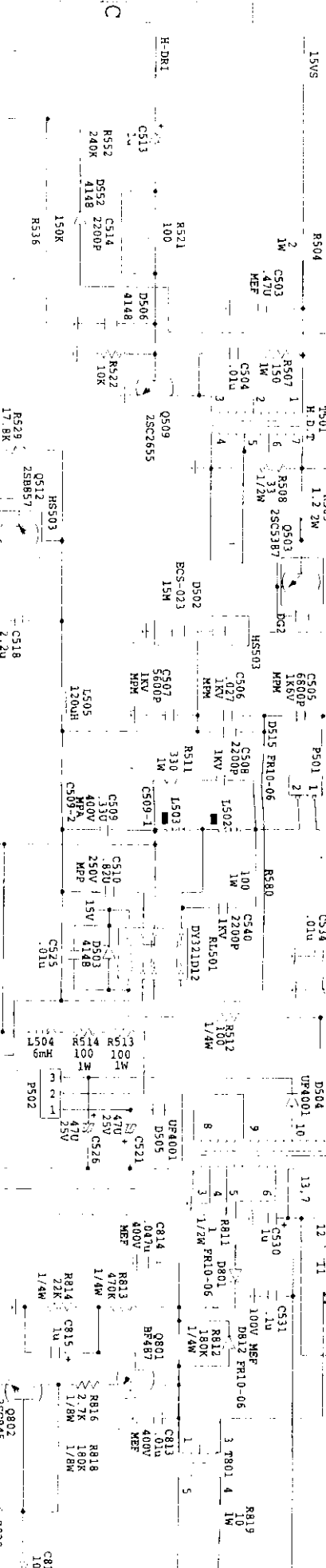
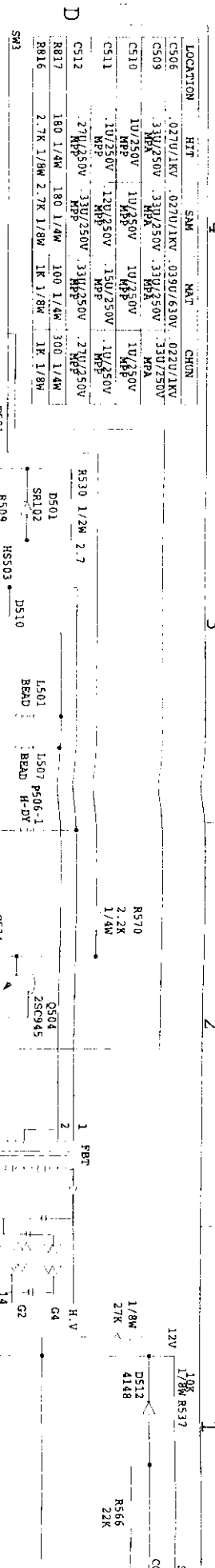
TUBE TYPE	LOC.	VALUE	WAT.
PANASONIC	R924	680	1/2W
HITACHI	R924	680	1/2W
SAMSUNG	R924	680	1/2W

FIRST APPLICATION: _____ TITLE: _____
 CHTA _____ SIZE: _____ DOCUMENT NUMBER: _____
 MODEL NO. M73 Date: 06-JUL-1958 Sheet 9 of 9
 POWER CKT
 GENERAL ELECTRONICS, INC.



FOR 412A03-01
412A03-01

MODEL NO.	W7D
DATE	1998.7.23
SHEET	2
GENERAL ELECTRONICS, INC.	
SCHEMATIC CRT BOARD	
DESIGN NUMBER	W7D-CRT
FILE	
ENGINEER	
DATE	



LOCATION	HIT	SAM	MAT	CHIN
CS07	5600P/1KV	4.00P/1KV	5600P/1KV	5600P/1KV
LS01	127V	125V	120 5V	128V
RS01	180K/1/8W	180K/1/8W	180K/1/8W	180K/1/8W
CS04	2024	2024	2024	2024
RS04	14.3K	2.1W	17.8K	14.3K
CS40				

MODEL NO. M773 Date: 1998-0

FIRST APPLICATION Title

SCRAMATIC, DEF. & POWER

SIZE DOCUMENT NUMBER

M773-D1 Sheet 2 of 2

LOCATION	HIT	SAR	PAR	CHON
R818	2.61K 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	35K 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

