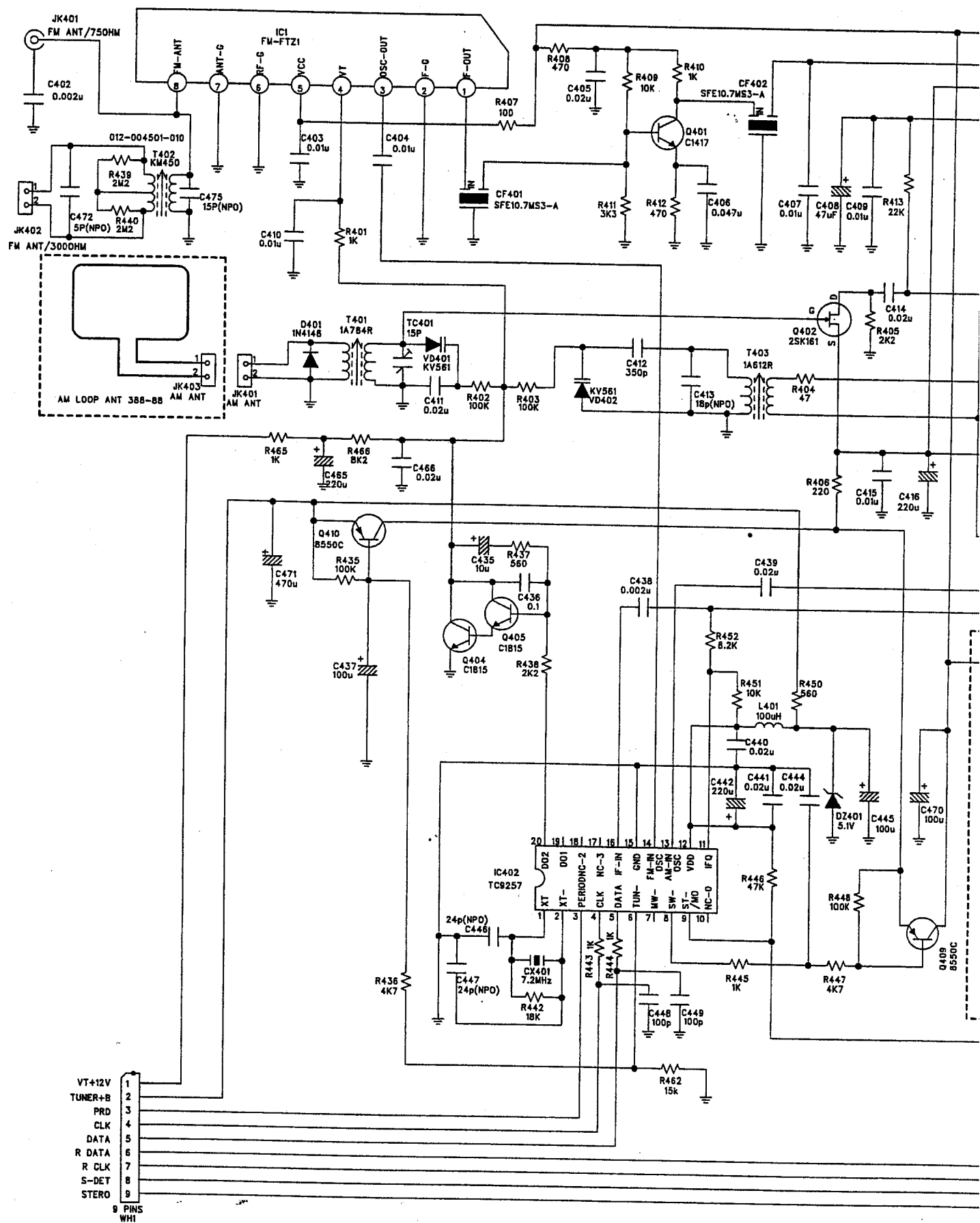
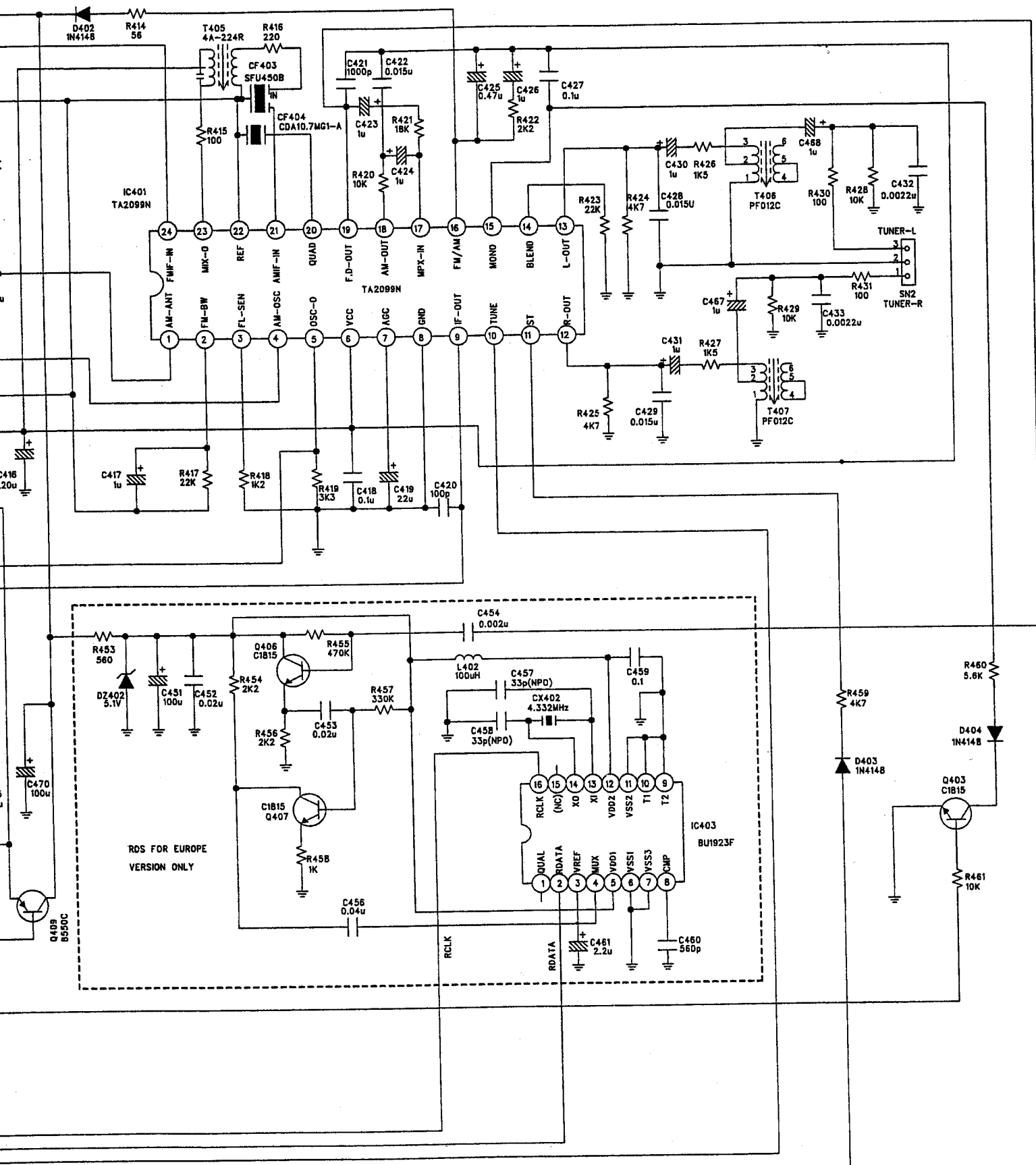


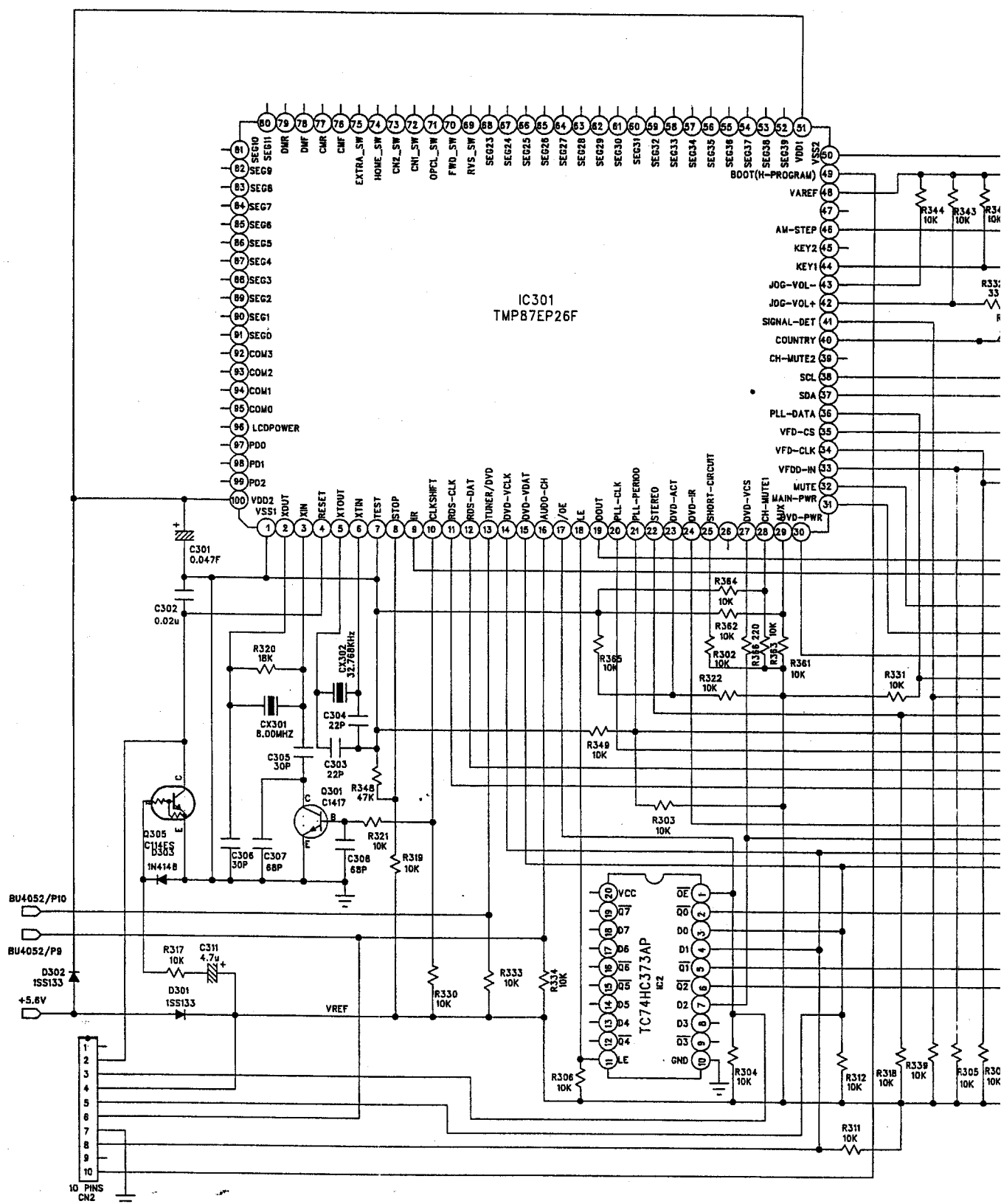




NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in "μF" (p=10⁻⁶ μF).

CPU & CONTROL SECTION

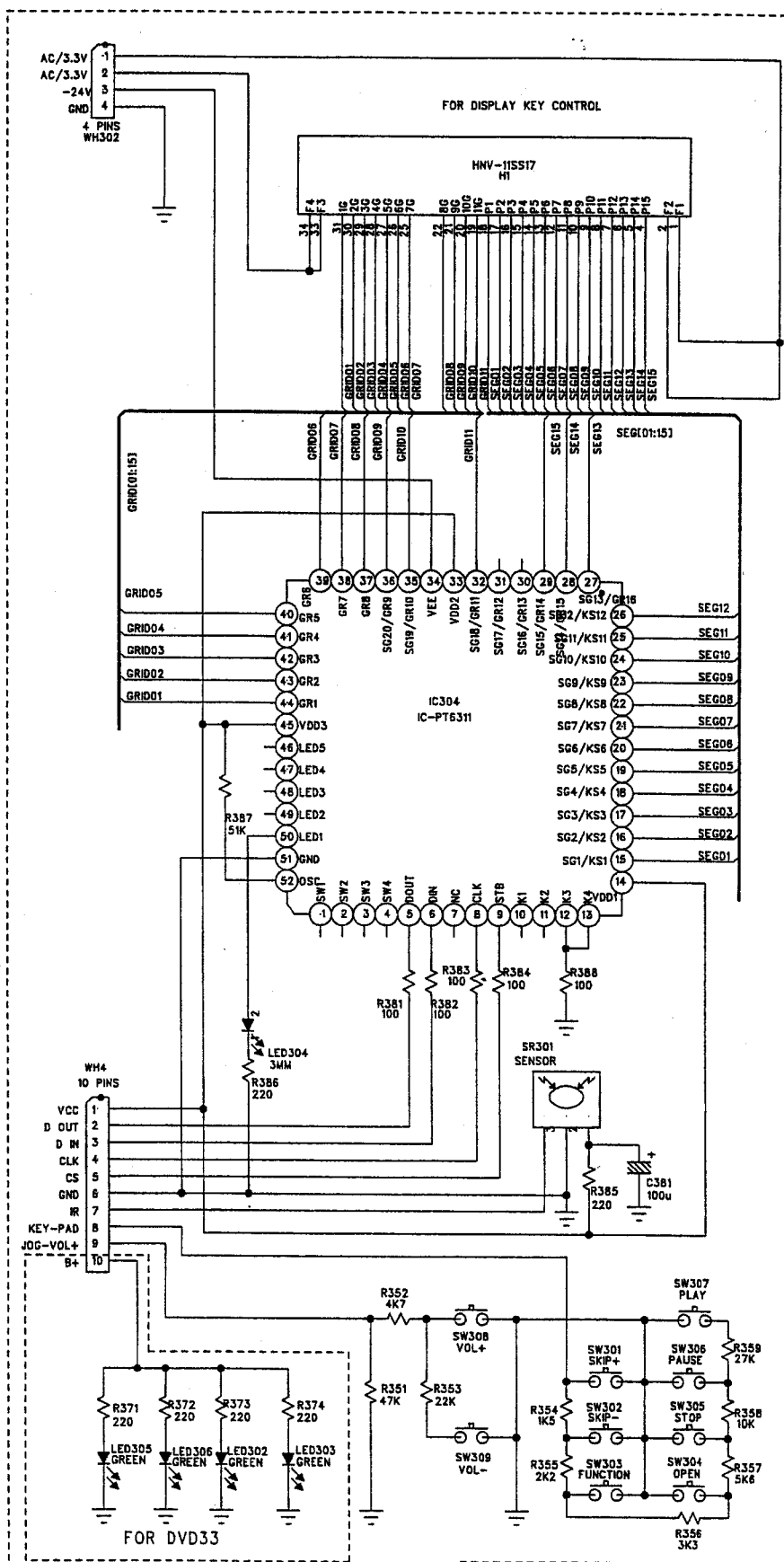
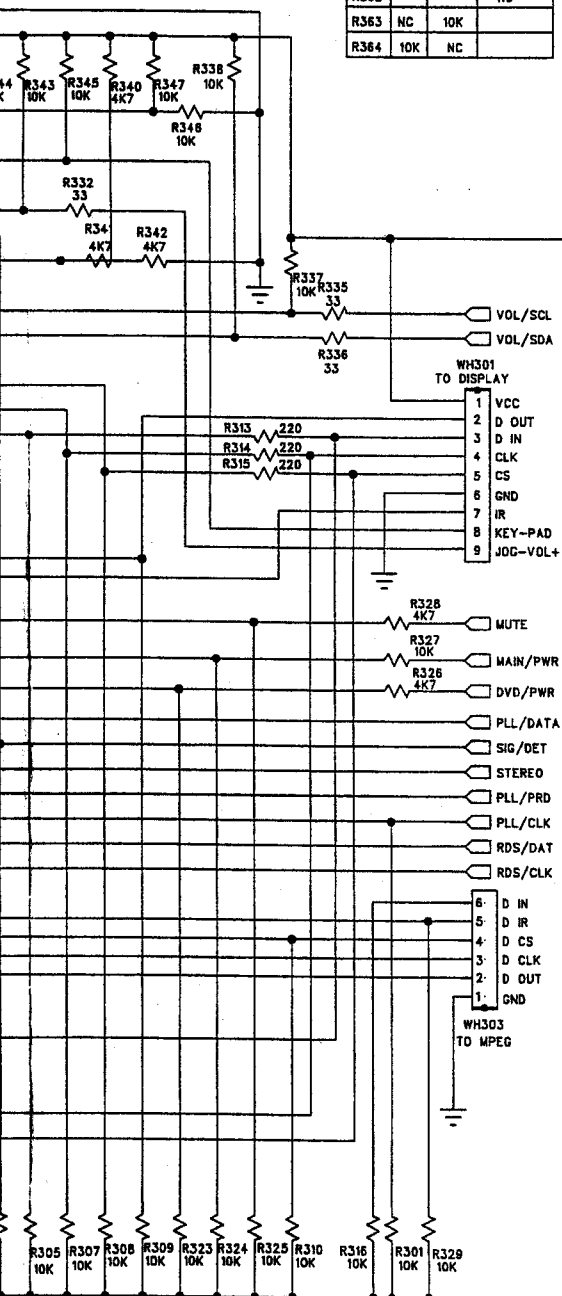


NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in "μF" (p=10⁻⁶ μF).

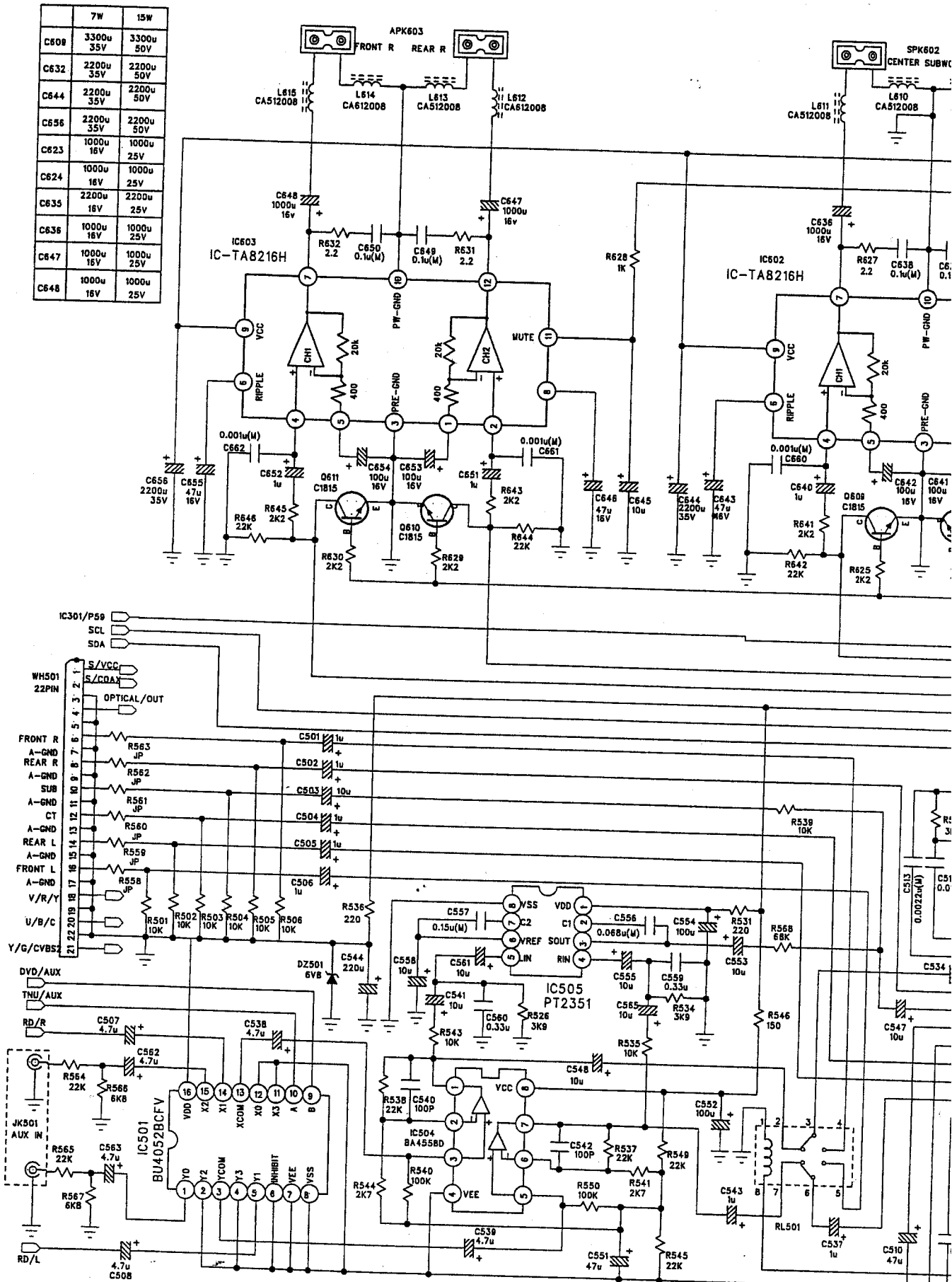
AM STEP	R347	R346	COUNTRY	R340	R342	R341
S/W CHG	47K	OPEN	USA1	20K	100K	10K
ORIG STEP	47K	47K	USA2	20K	39K	5K6
TQG STEP	OPEN	47K	EUROPE1	20K	5K6	27K
			EPROE2	20K	12K	3K9
			JAPAN	20K	3K3	1K

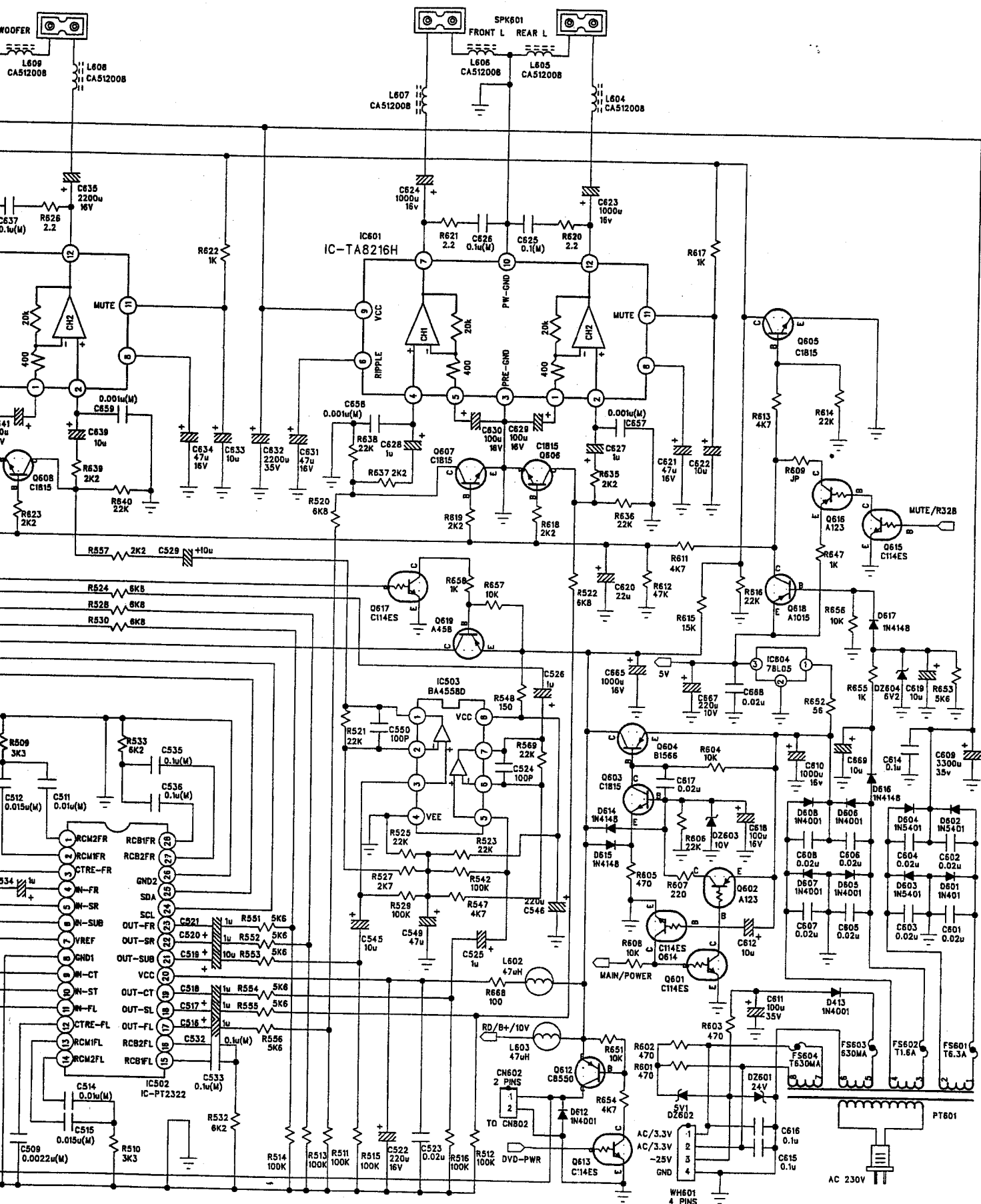
	AAS	AAS	AUX IN
R303	NC	10K	
R349	10K	NC	
R361			10K
R362			NC
R363	NC	10K	
R364	10K	NC	



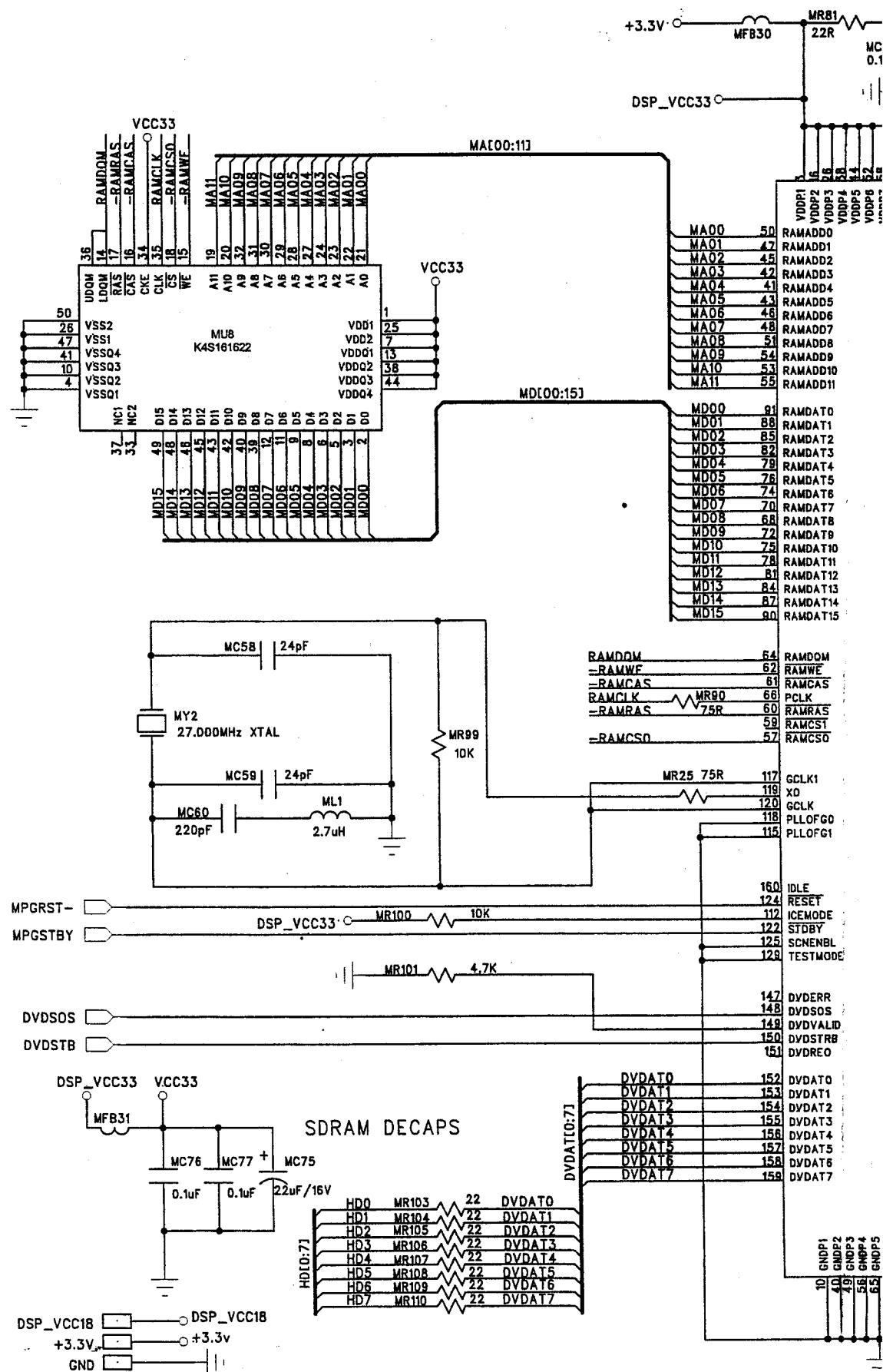
POWER AMP. SECTION

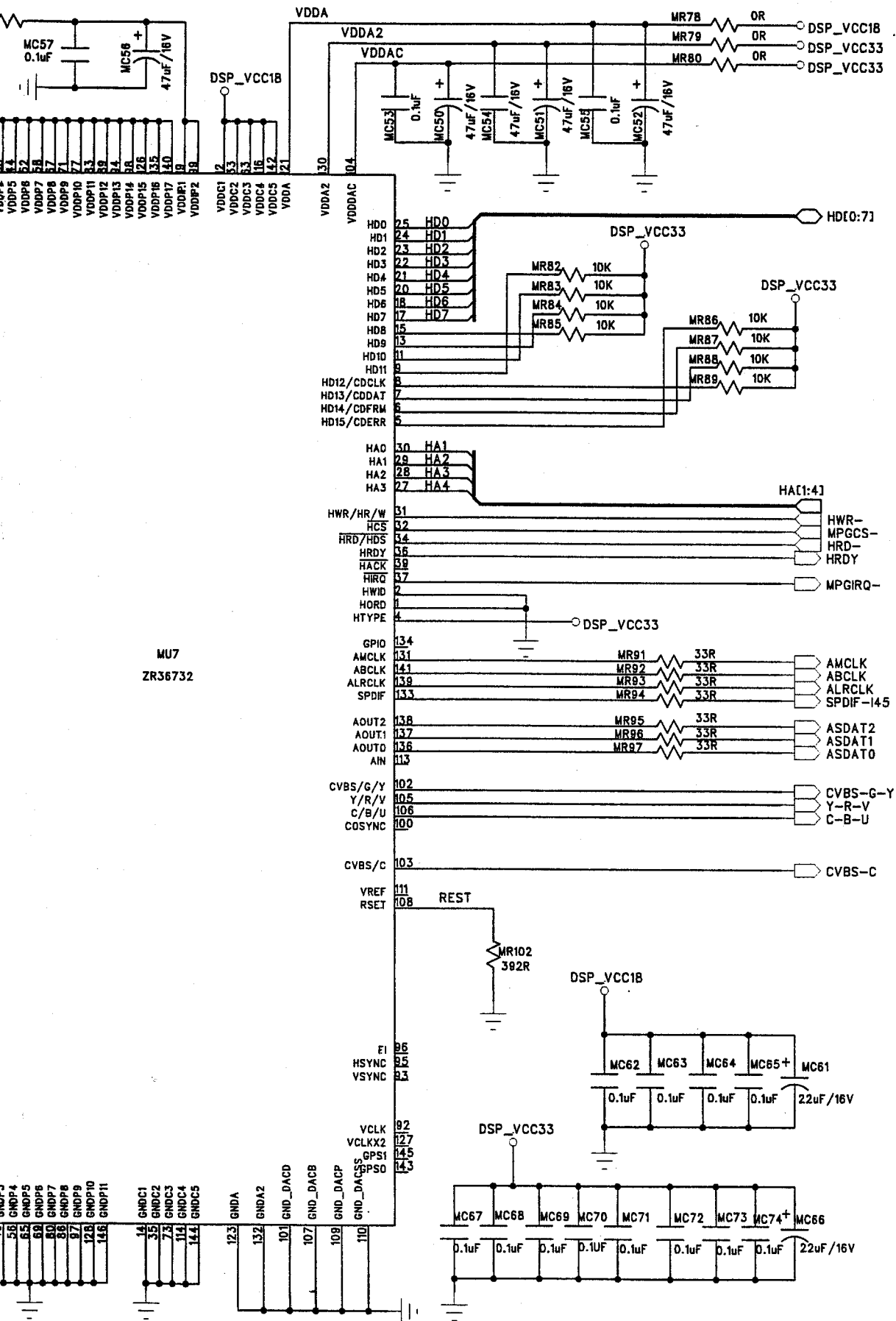
	7W	15W
C608	3300u 35V	3300u 50V
C632	2200u 35V	2200u 50V
C644	2200u 35V	2200u 50V
C656	2200u 35V	2200u 50V
C623	1000u 16V	1000u 25V
C624	1000u 16V	1000u 25V
C635	2200u 16V	2200u 25V
C636	1000u 16V	1000u 25V
C647	1000u 16V	1000u 25V
C648	1000u 16V	1000u 25V





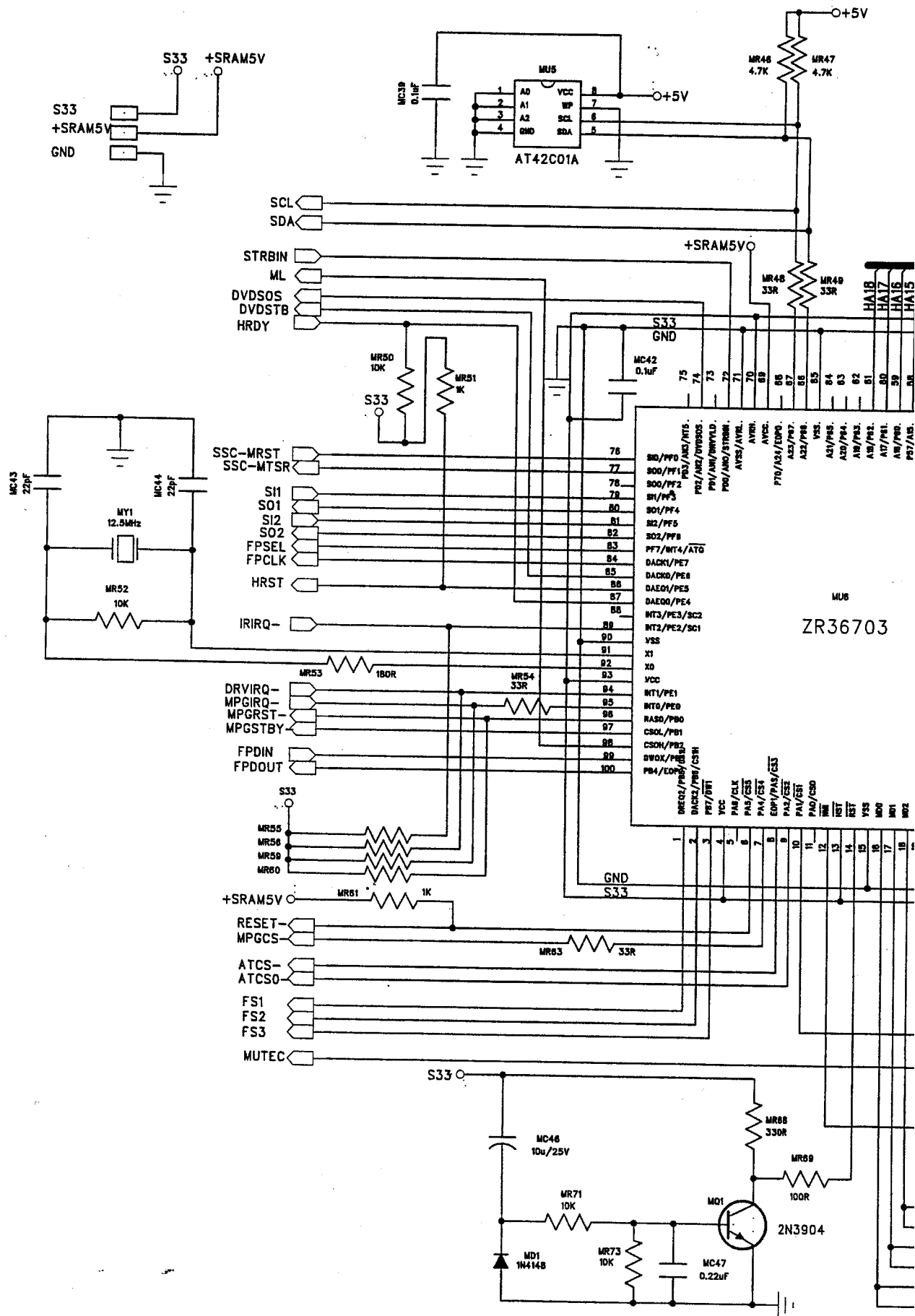
MPEG DECODE SECTION





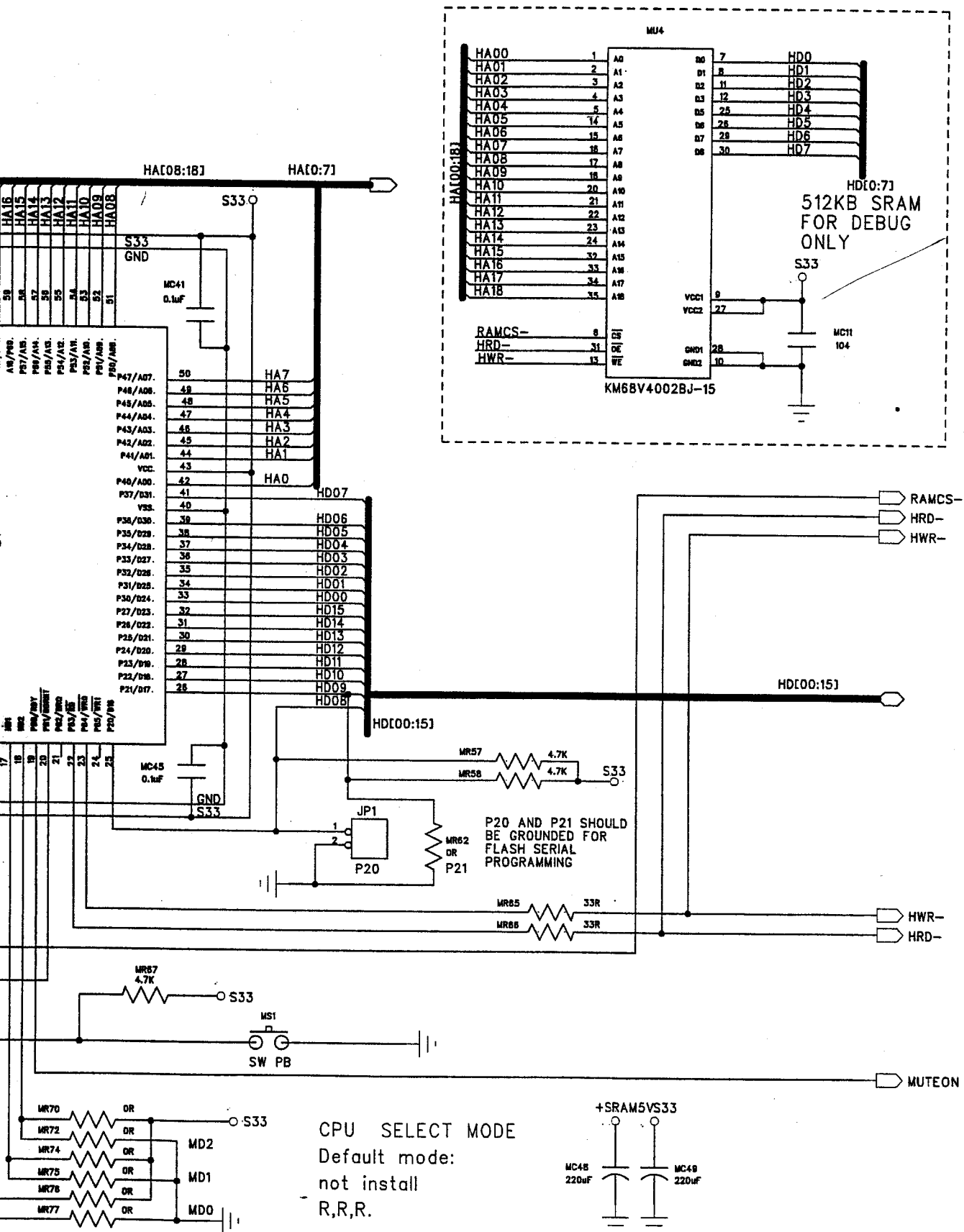
MU7
ZR36732

MPEG CPU SECTION

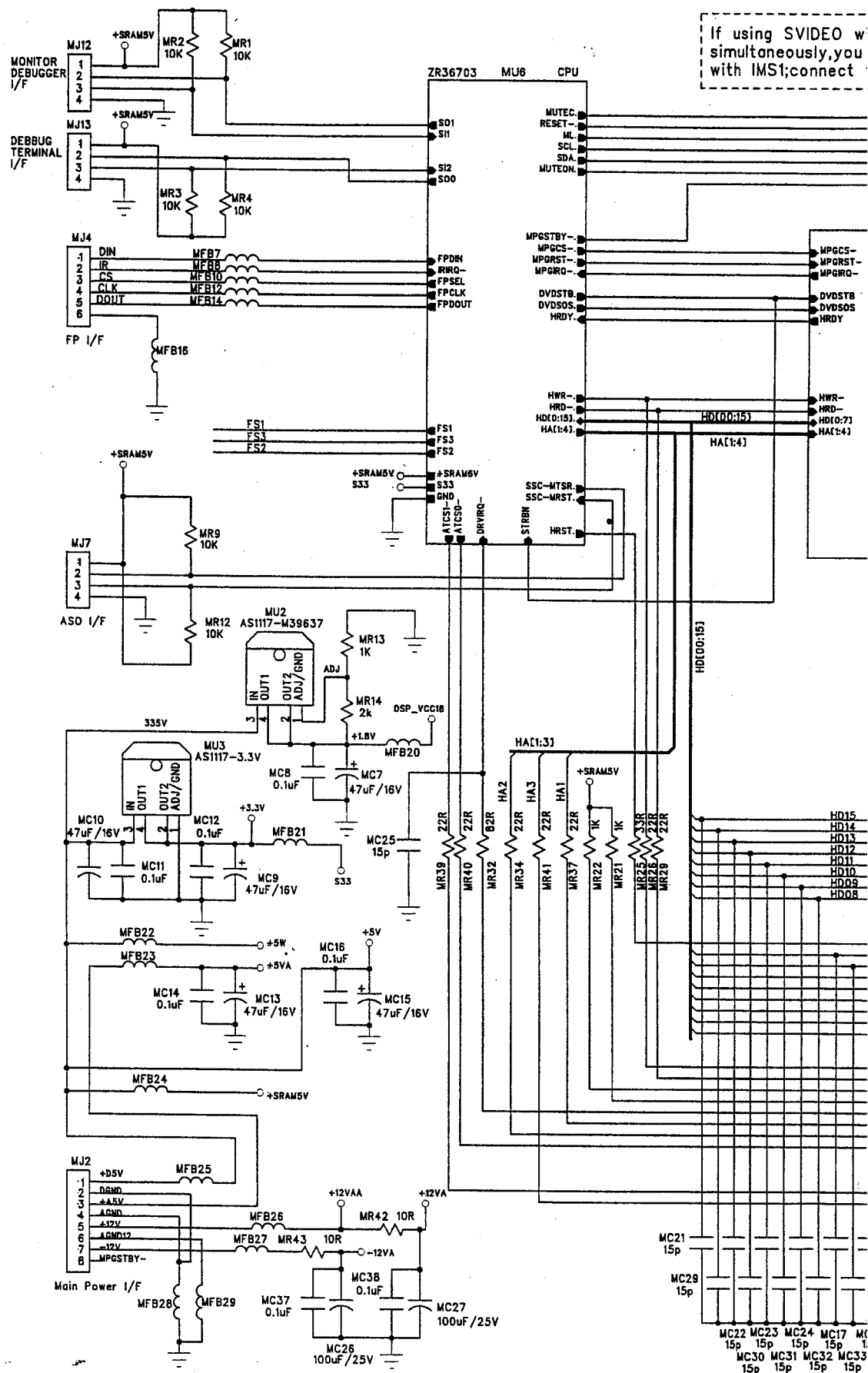


NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in "uF" ($p=10^{-6} \mu F$).



MPEG SECTION



If using SVIDEO w simultaneously, you with IMS1; connect

NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in "µF" (p=10⁻⁶ µF).

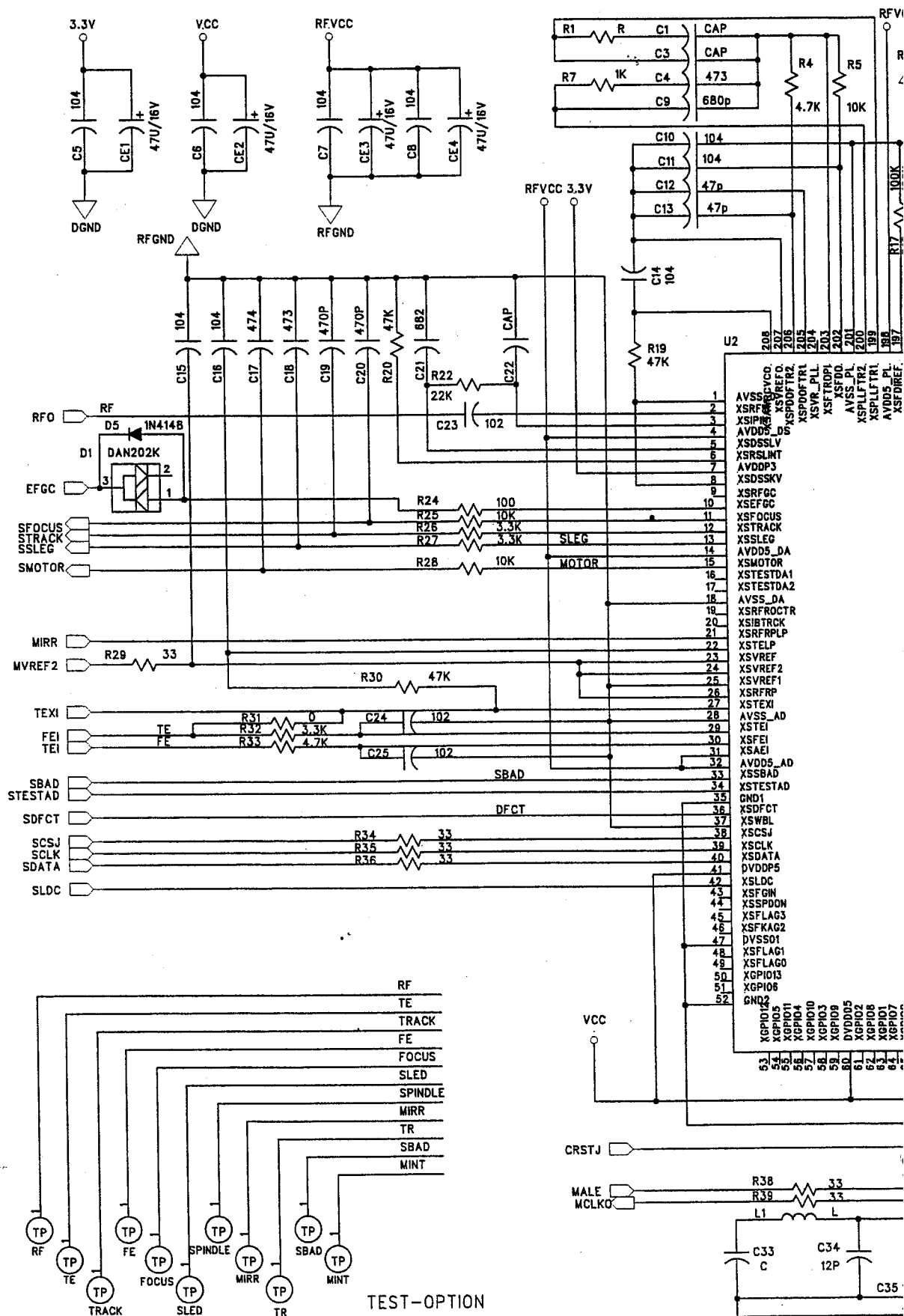
MJ1

1	H/R/C
2	V/R/Y
3	MS2
4	MS1

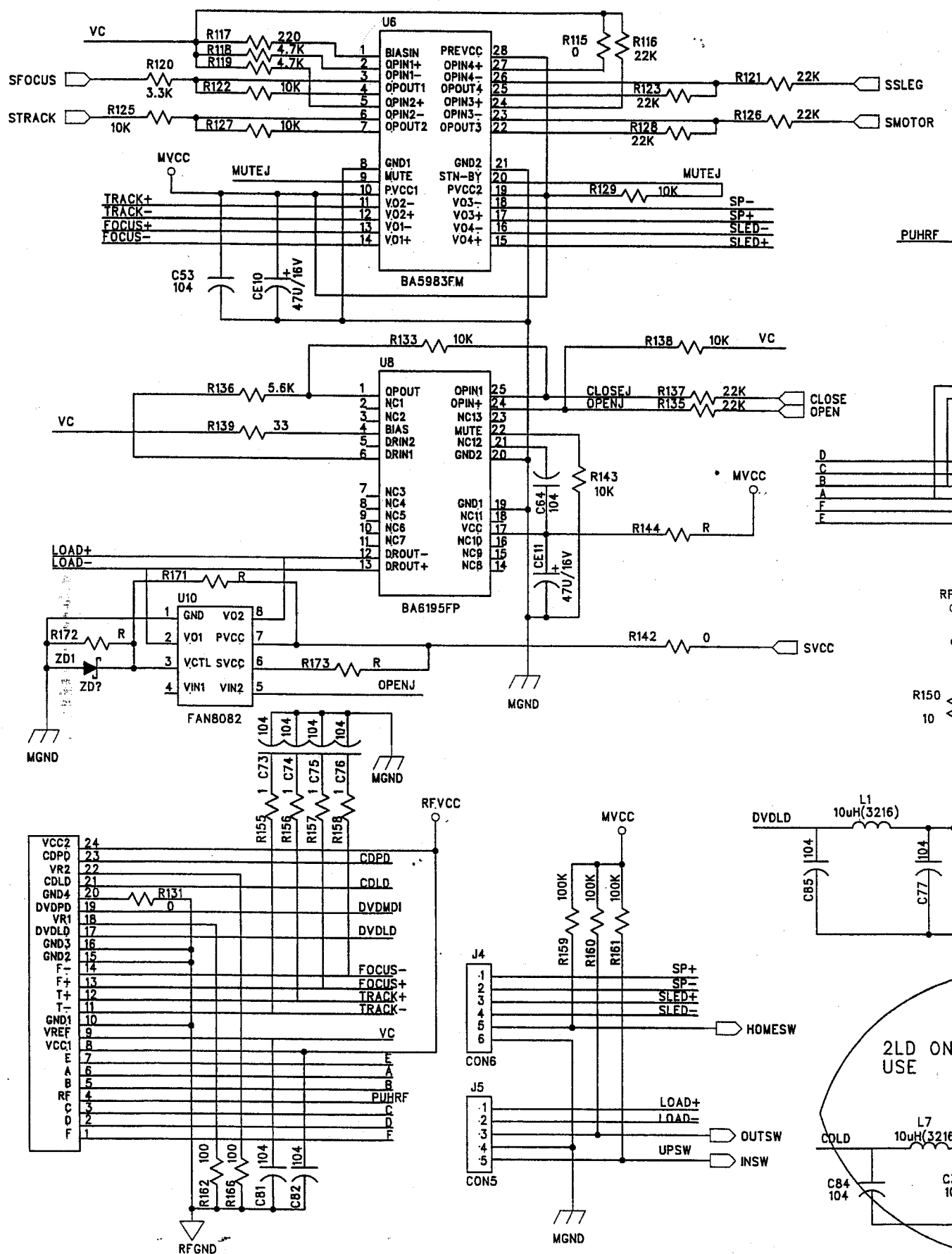
MATCH ANA

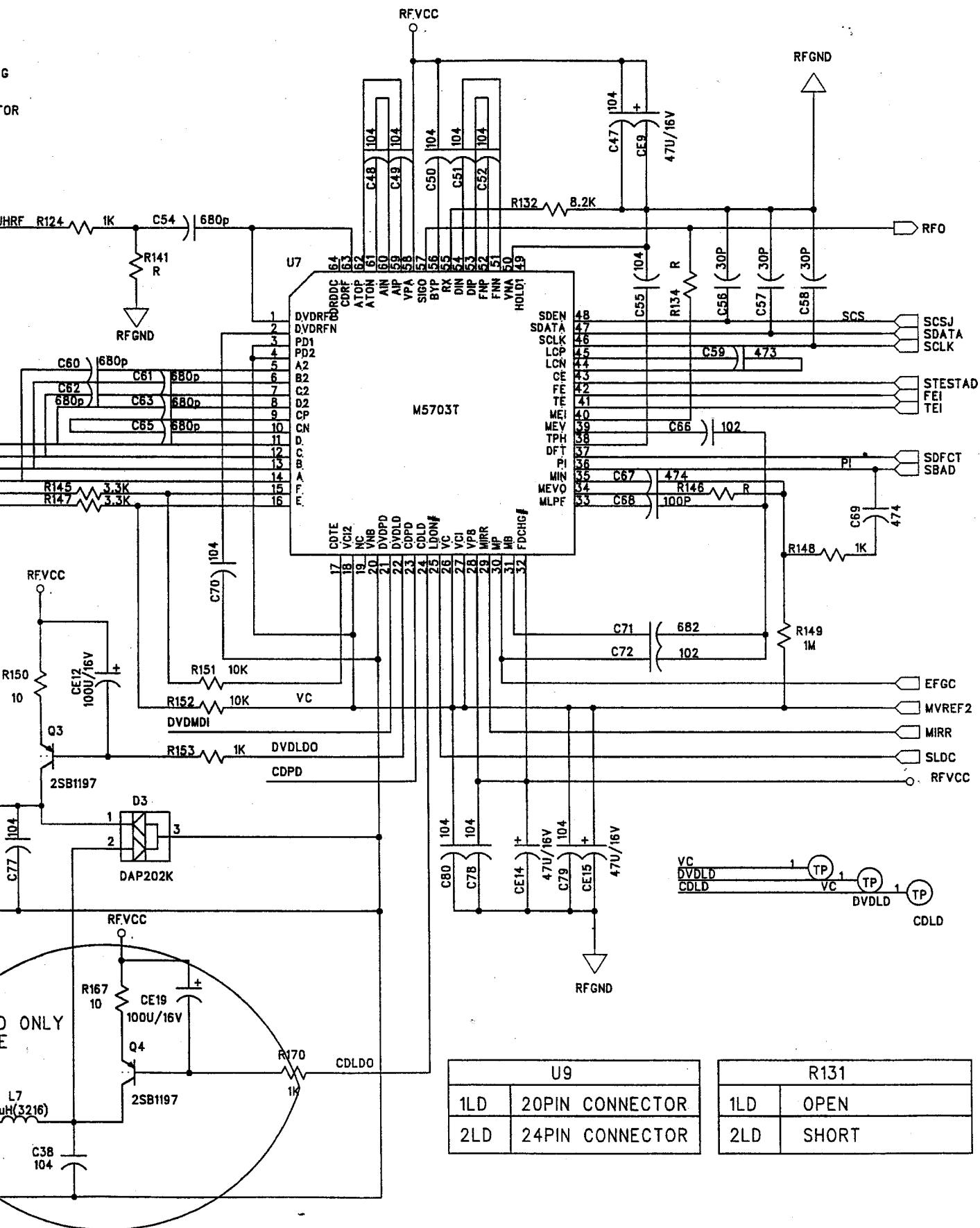


SERVO DATA PROCESSOR SECTION

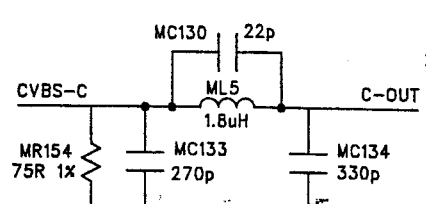
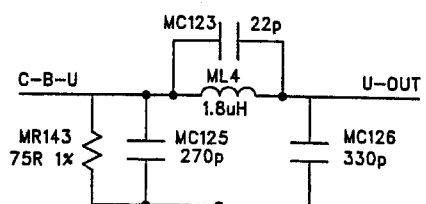
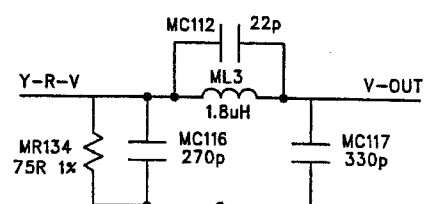
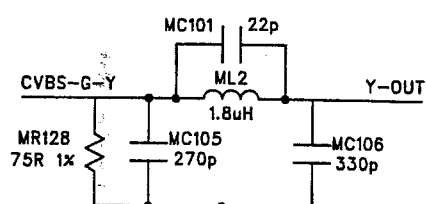
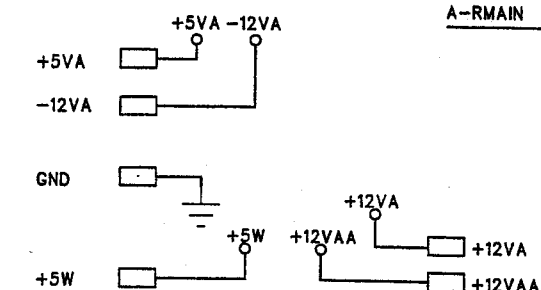


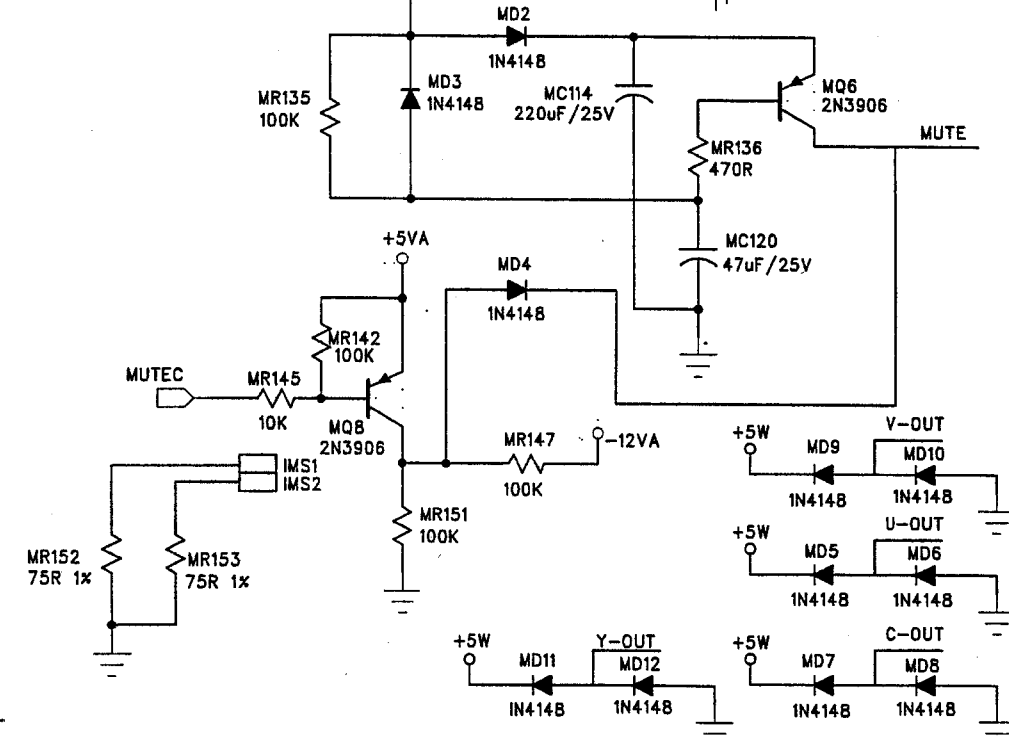
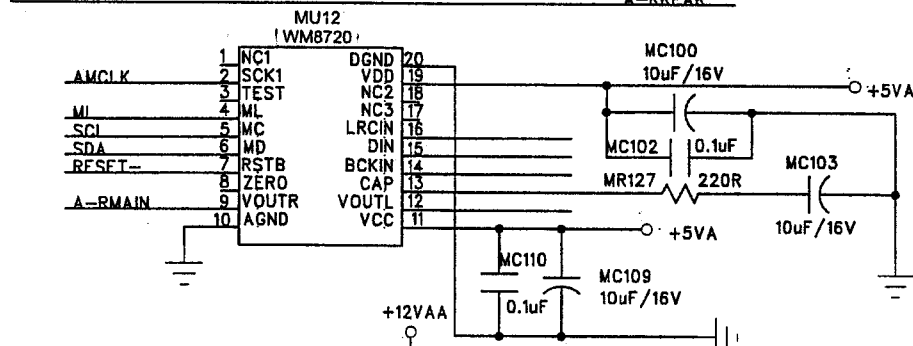
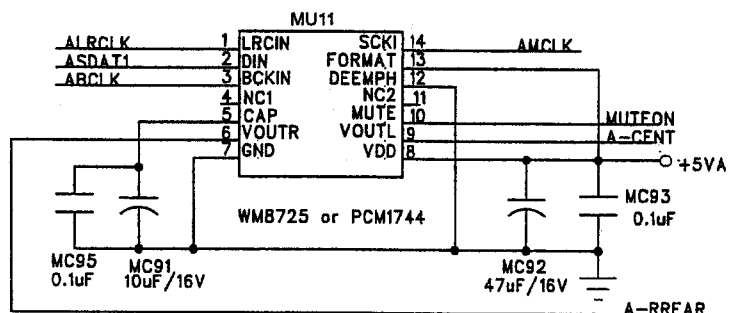
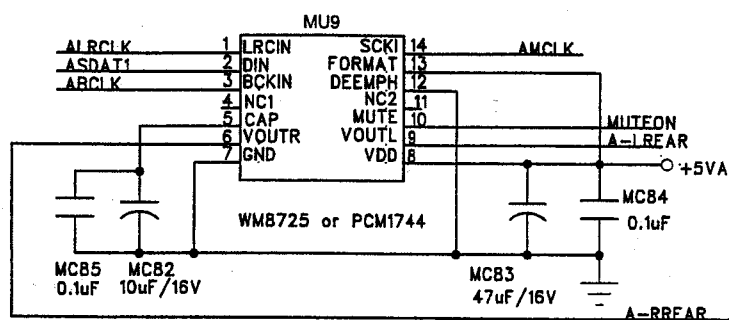
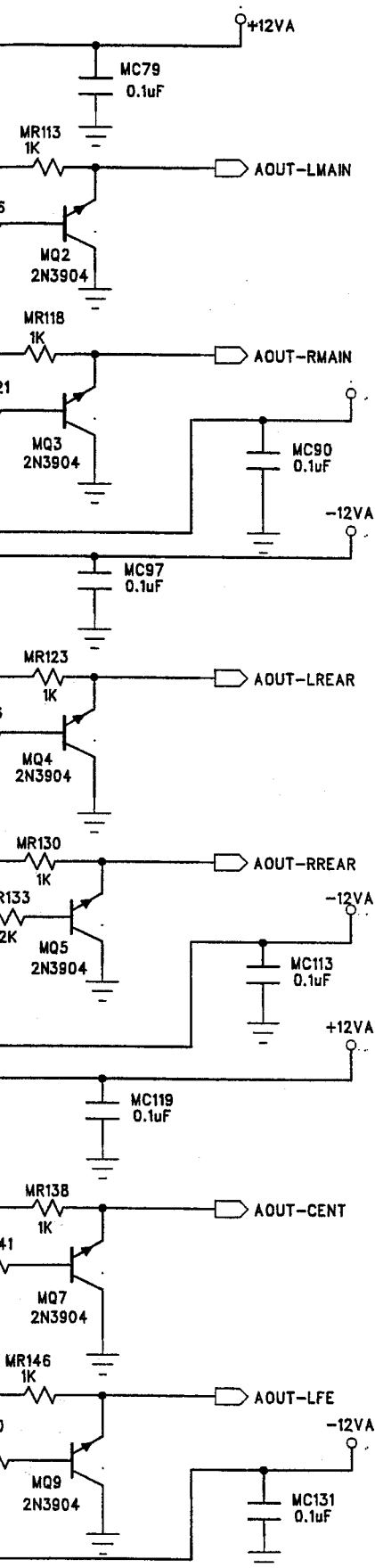
SERVO & DRIVER SECTION





1

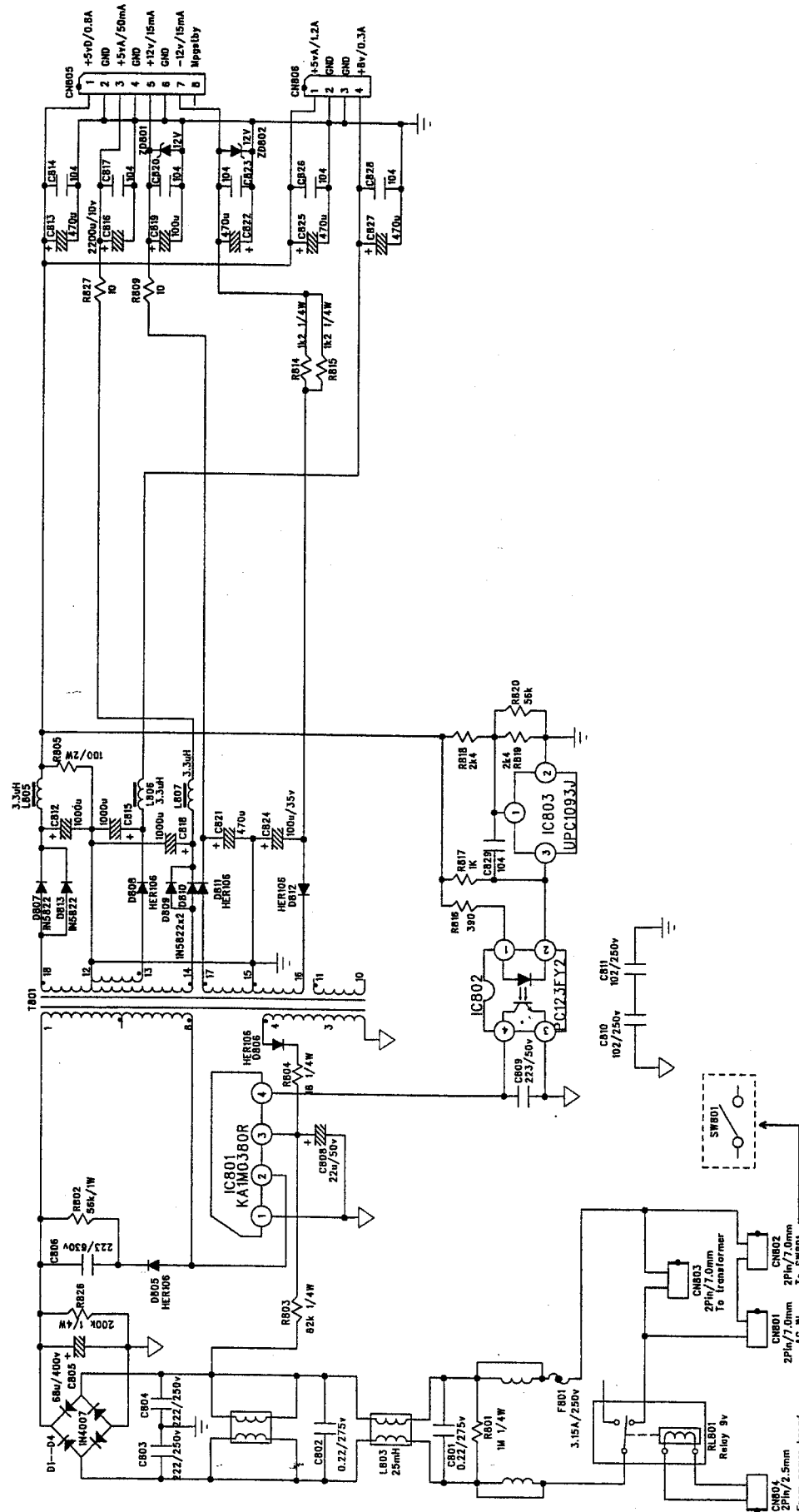




NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in "uF" ($p=10^{-6}$ uF).

SWITCH POWER SECTION



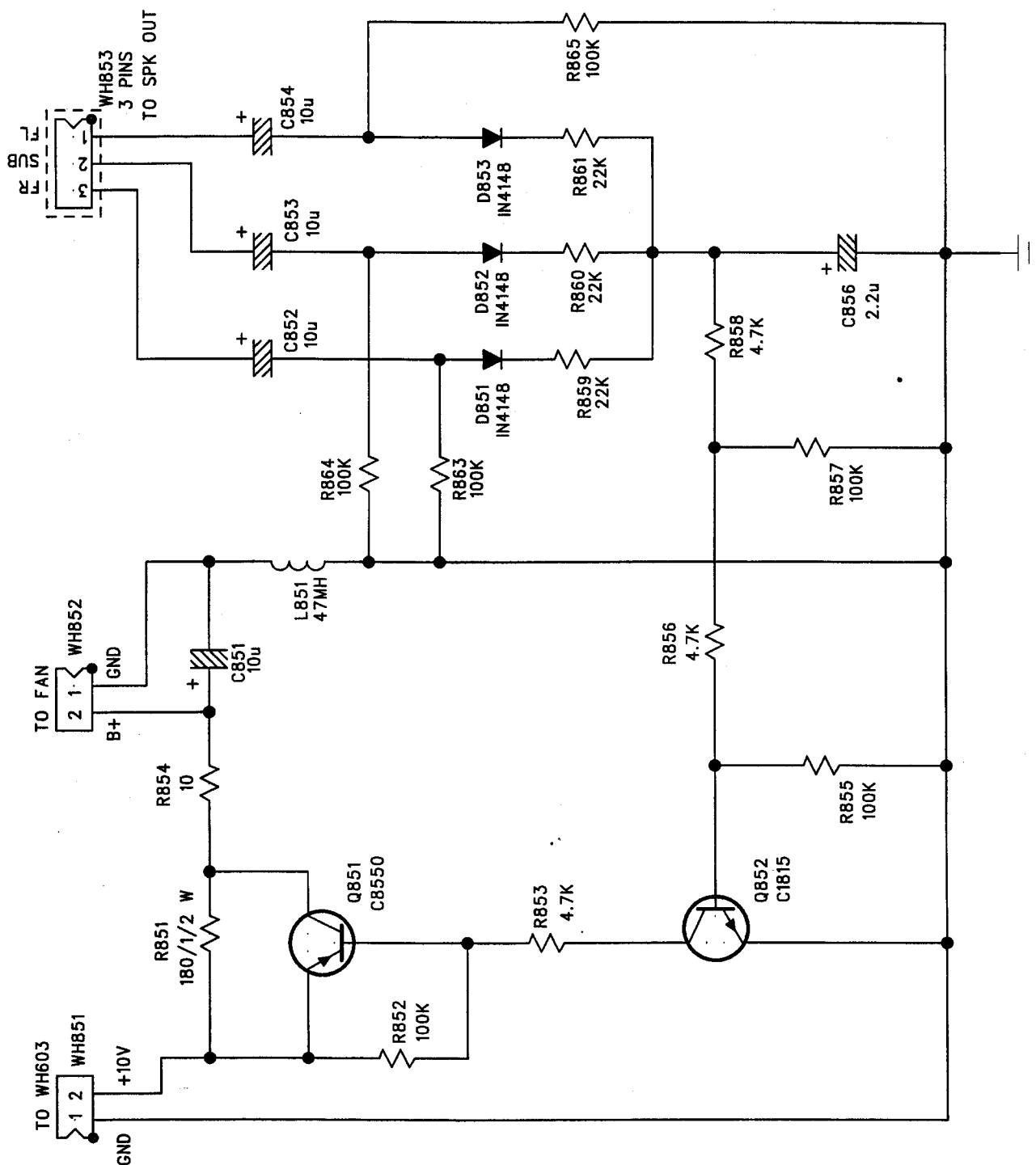
NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in "μF" (p=10⁻⁶ μF).

Note:
1. All resistor is 1/8w unless marked.
2. All 104p is 50v unless marked.
3. All elec cap is 16v unless marked.

- 1 R1 200102/10
- 2 R2 200103/20
- 3 R3 200104/28

FAN CONNECTION SECTION



NOTES:

1. All resistance values are indicated in "ohms" (k=1000 ohms. M=1000 kohms).
2. All capacitance values are indicated in " μF " ($p=10^{-6}\mu\text{F}$).