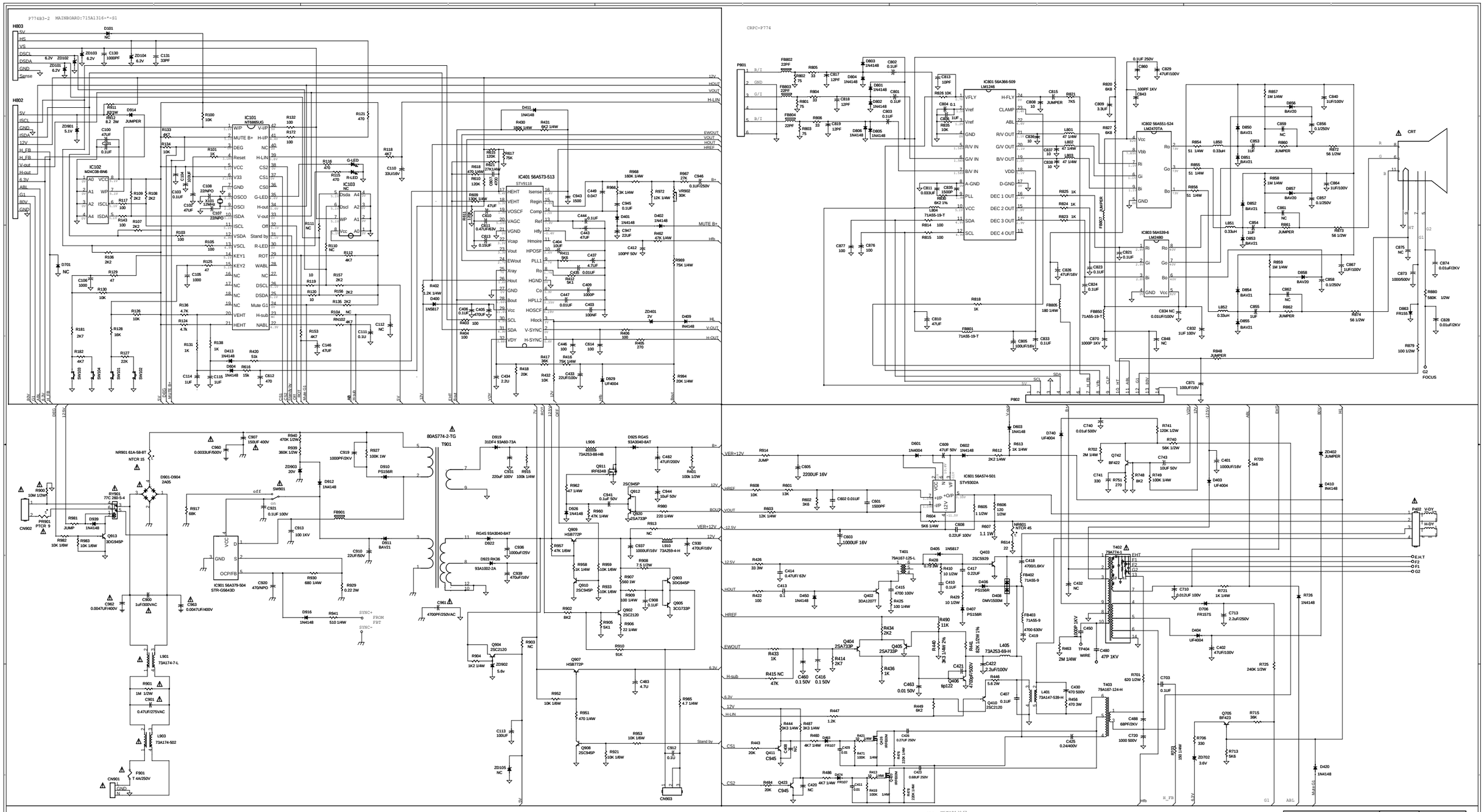

NOTES:

This schematic,We cannot guarantee the accuracy of this information, after the date of publication and disclaims liability for changes, errors or ommissions.

THE 1/6W RESISTANCE NOT TO LABEL POWER.

THE 50V CAPACITANCE NOT TO LABLE VOLTAGE.

CS 真值表

FH(KHz)	< 41	41～55	55～72	> 72
CS1	0	0	1	1
CS2	0	1	1	1

CRT 匹配料差异

CRT	T50AS711-5AV	T50AS011-8AV	T50AS82-3AV	T50AS43-1AV
	T50AS011-5AV	T50AS015-8AV		
	T50AS011-5AV			
L401	73A147-539-H	73A147-539-H	73A147-539-H	73A147-539-H
R425	0.24Ω 400V	0.24Ω 400V	0.22Ω 400V	0.24Ω 400V
R426	0.27Ω 250V	0.27Ω 250V	0.27Ω 250V	0.24Ω 250V
R428	33Ω 3W	33Ω 3W	27Ω 3W	33Ω 3W
R429	0.75Ω 3W	0.82Ω 3W	0.75Ω 3W	0.75Ω 3W
R606	120Ω 1/2W	120Ω 1/2W	220Ω 1/2W	120Ω 1/2W
R607	1.1Ω 1W	1.0Ω 1W	1.2Ω 1W	1.1Ω 1W

TPV TOP VICTORY ELECTRONICS(FUJIAN)CO.LTD		DRAWER	
MODEL: P774B3-2	P/N: P774B3-2-01-C	Electric Engineer	
		Safety Engineer	
Date: Friday, June 03, 2005		APPROVED	