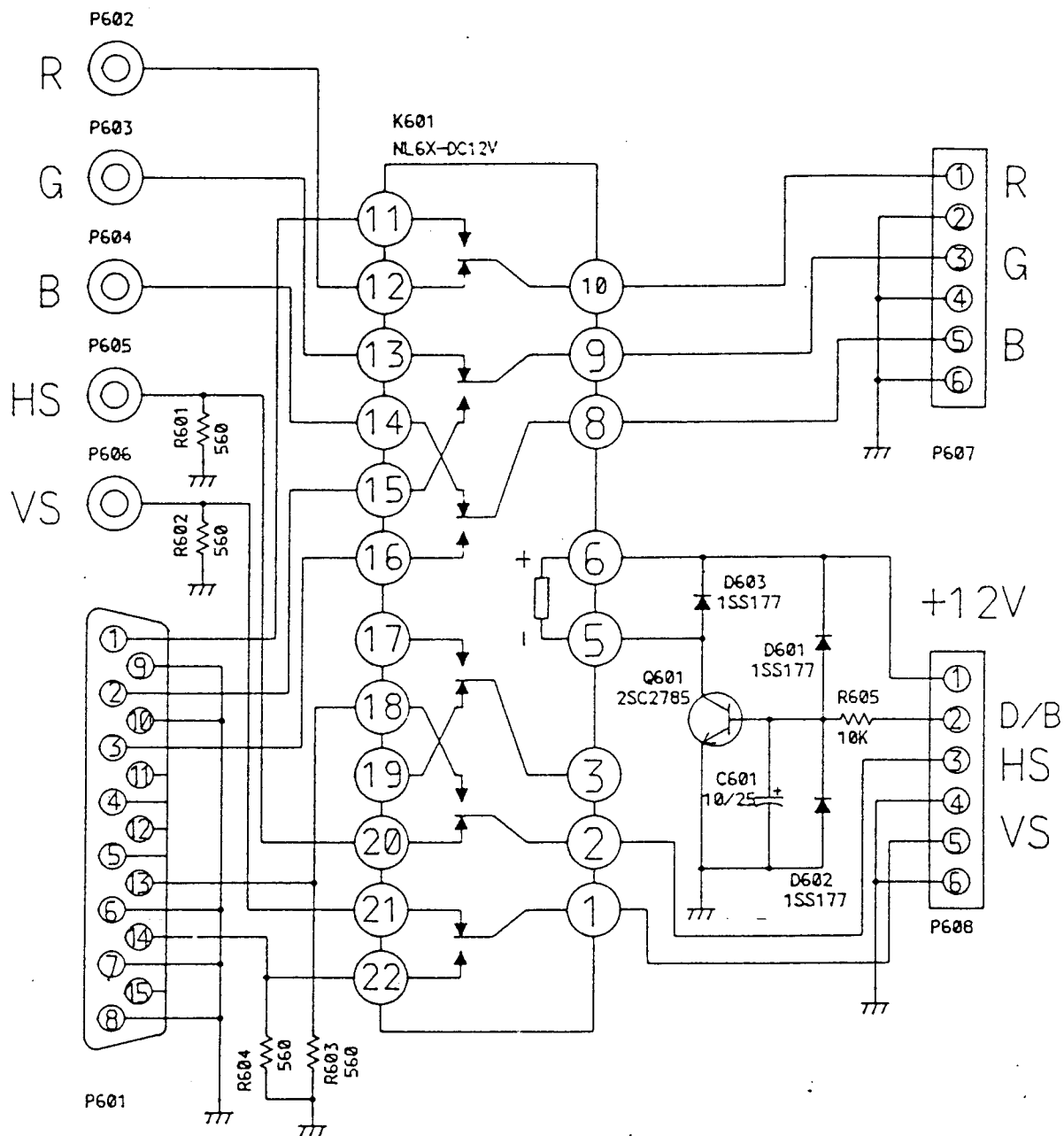


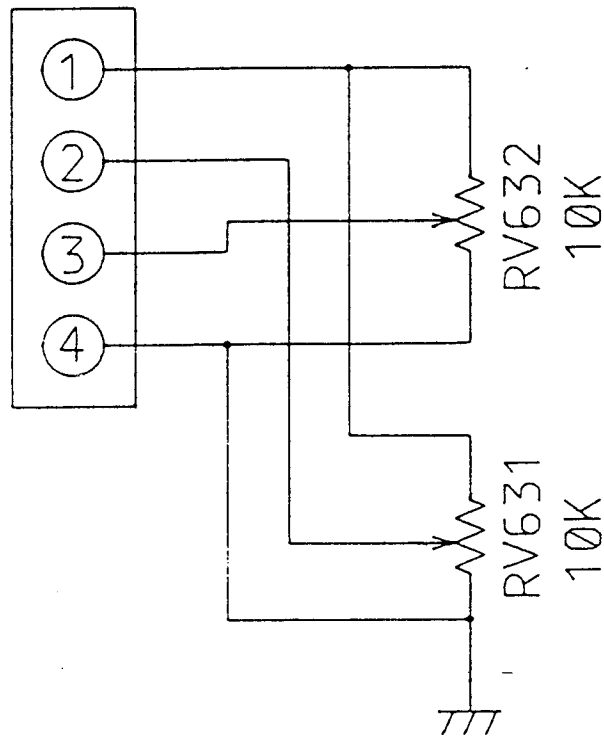
UNIT		MAIN TITLE VIDEO BOARD				MODEL No. UV1075/1075LR	
MATERIAL		FINISH		SUB TITLE		D. W. G. No.	
				DESIGNED BY	<u>G. Tanaka</u>	CHECKED BY	<u>J. Kishio</u>
				TRACED BY		APPROVED BY	
No.	REVISIONS			DATE	APP.		



- *1 ALL RESISTOR ARE IN Ω 1/4W
UNLESS OTHERWISE NOTED.
K:1000 Ω M:1000K Ω
- *2 ALL CAPACITORS ARE IN μ F 50V
UNLESS OTHERWISE NOTED.
P: μ F

UNIT		MAIN TITLE				INTERFACE BOARD		MODEL		UV1075/1075LR	
								No.			
MATERIAL		FINISH		SUB TITLE				D. W. G.			
								No.			
						DESIGNED BY	<u>Y Tanaka</u>	CHECKED BY	<u>T. Terhara</u>		
						TRACED BY		APPROVED BY			
						BY		BY			
No.	REVISIONS			DATE	APP.						

P630

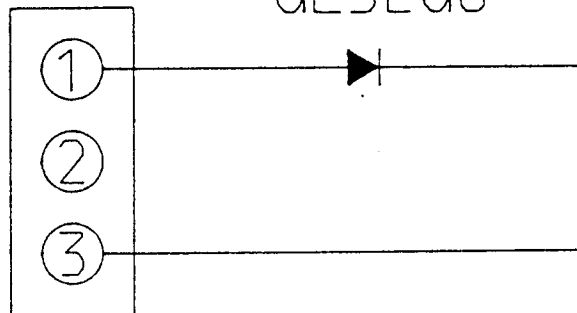


UNIT		MAIN TITLE VR BOARD		MODEL No. UV1075/1075LR	
MATERIAL		FINISH		SUB TITLE	
				D. W. G. No.	
				DESIGNED BY <i>Y. Tanaka</i>	CHECKED BY <i>Z. Kato</i>
				TRACED BY	APPROVED BY
No.	REVISIONS	DATE	APP.		

P651

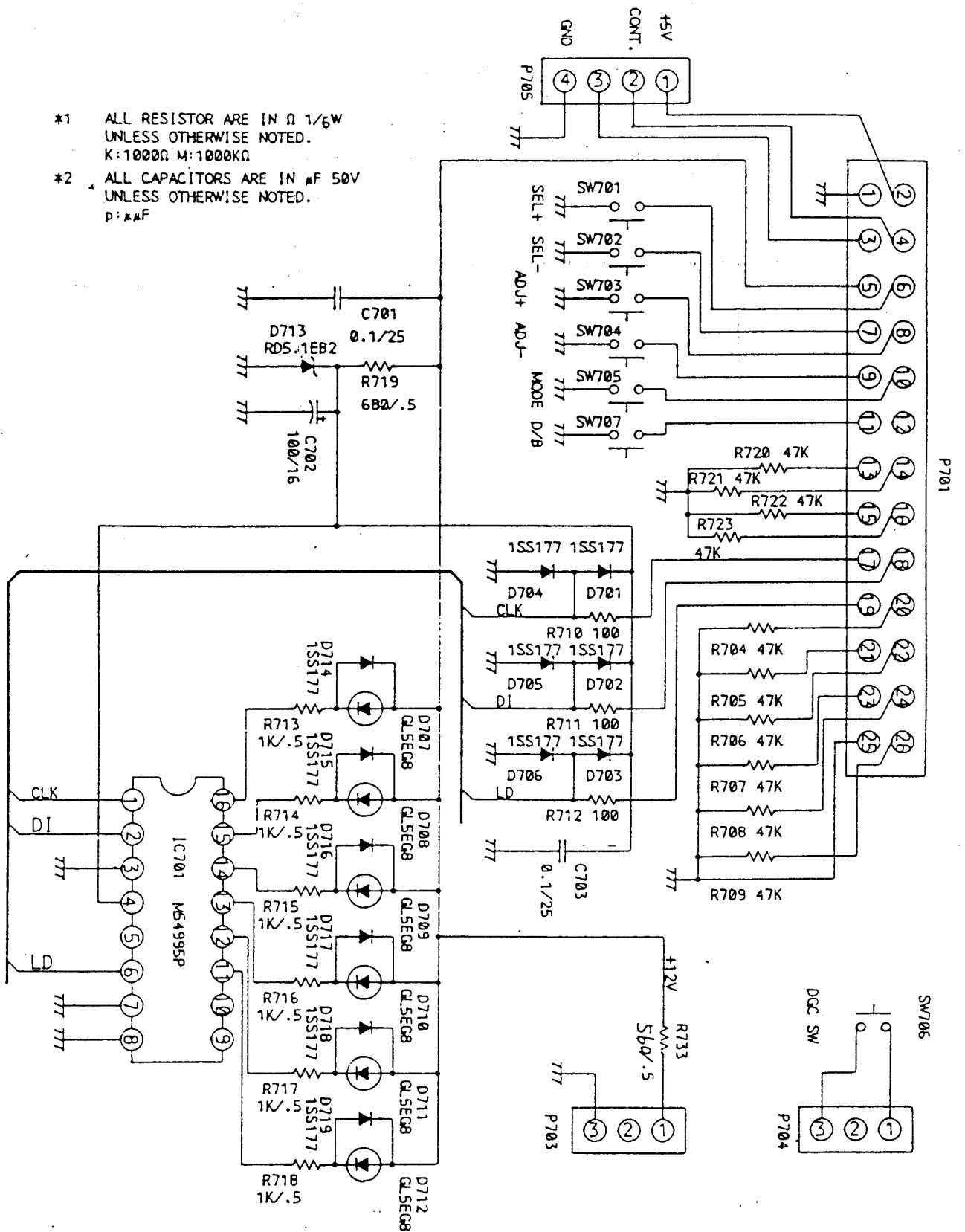
D651

GL5EG8

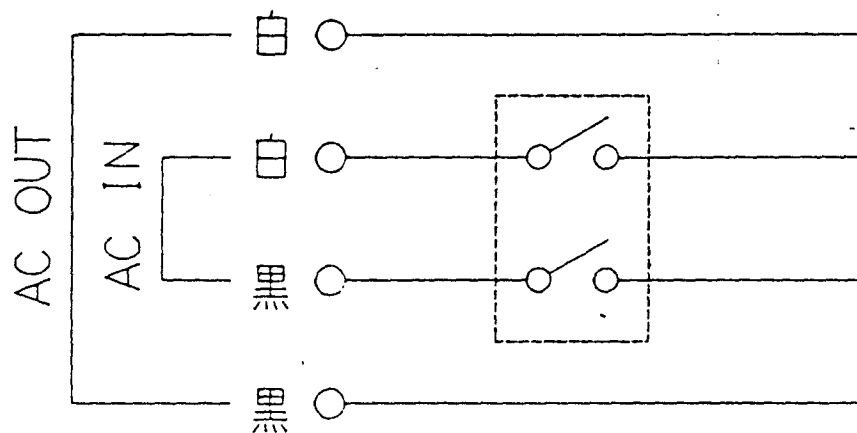


UNIT		MAIN TITLE LED Board		MODEL No. UV1075/1075LR	
MATERIAL		FINISH		SUB TITLE	
				D. W. G. No.	
				DESIGNED BY <i>G. Tanaka</i>	CHECKED BY <i>Z. Kishida</i>
				TRACED BY	APPROVED BY
No.	REVISIONS	DATE	APP.		

- *1 ALL RESISTOR ARE IN Ω 1/6W
UNLESS OTHERWISE NOTED.
K:1000 Ω M:1000K Ω
- *2 ALL CAPACITORS ARE IN μ F 50V
UNLESS OTHERWISE NOTED.
P: μ MF

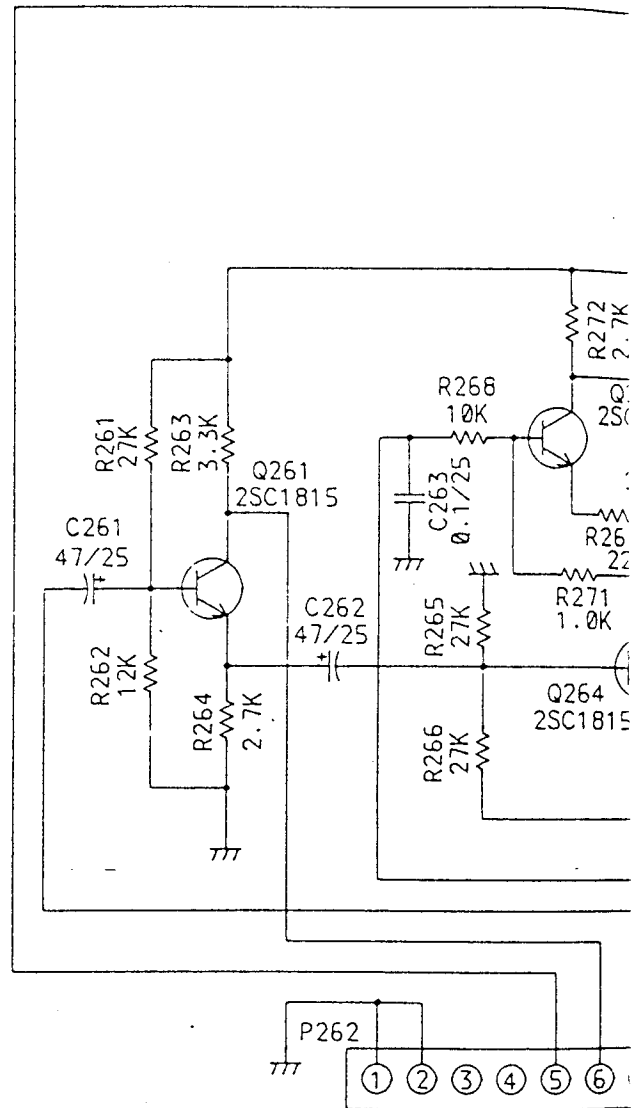


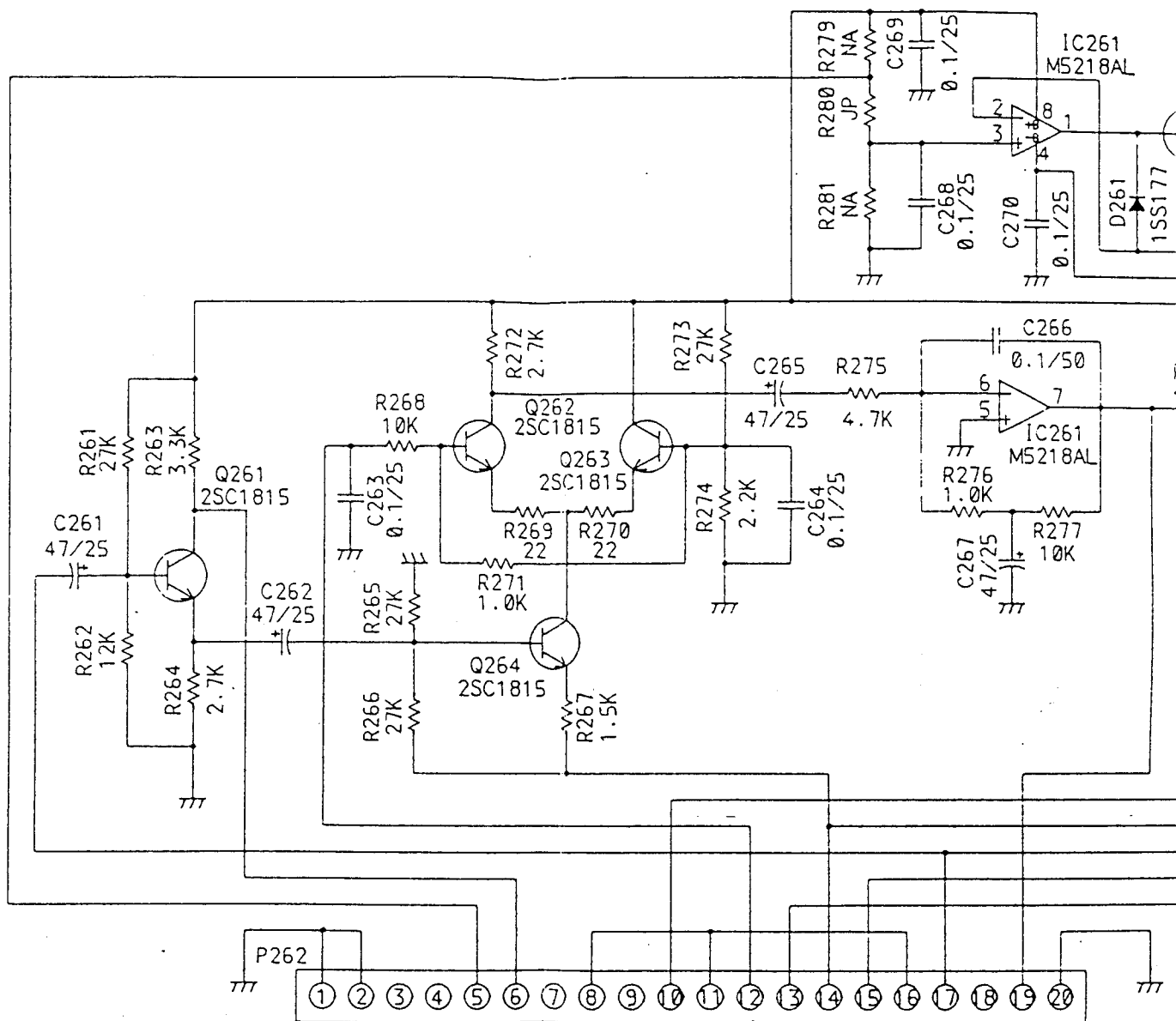
UNIT	MAIN TITLE		CONTROL BOARD		MODEL	UV1075/1075LR	
MATERIAL	FINISH	SUB TITLE			No.		
			DESIGNED BY	<i>Y. Tanaka</i>	CHECKED BY	<i>Y. Tanaka</i>	
			TRACED BY		APPROVED BY		
			BY		BY		
No.	REVISIONS	DATE	APP.				



SW641.
SDDFA3062A

UNIT		MAIN TITLE		Switch Board		MODEL No.		UV1075/1075LR	
MATERIAL		FINISH		SUB TITLE		D. W. G. No.			
				DESIGNED BY	<i>G. Tanaka</i>	CHECKED BY	<i>T. Tanaka</i>		
				TRACED BY		APPROVED BY			
No.	REVISIONS			DATE	APP.				



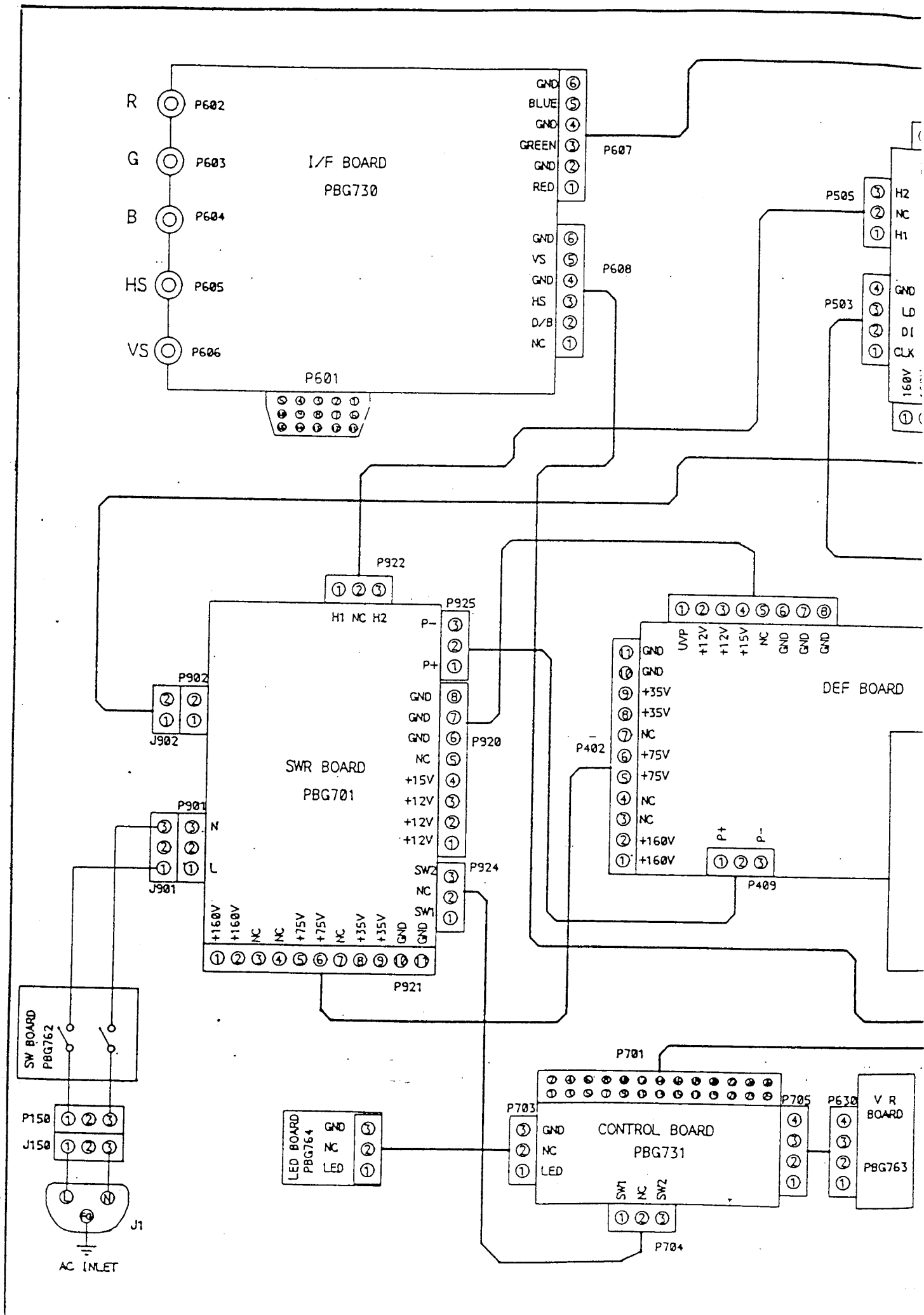


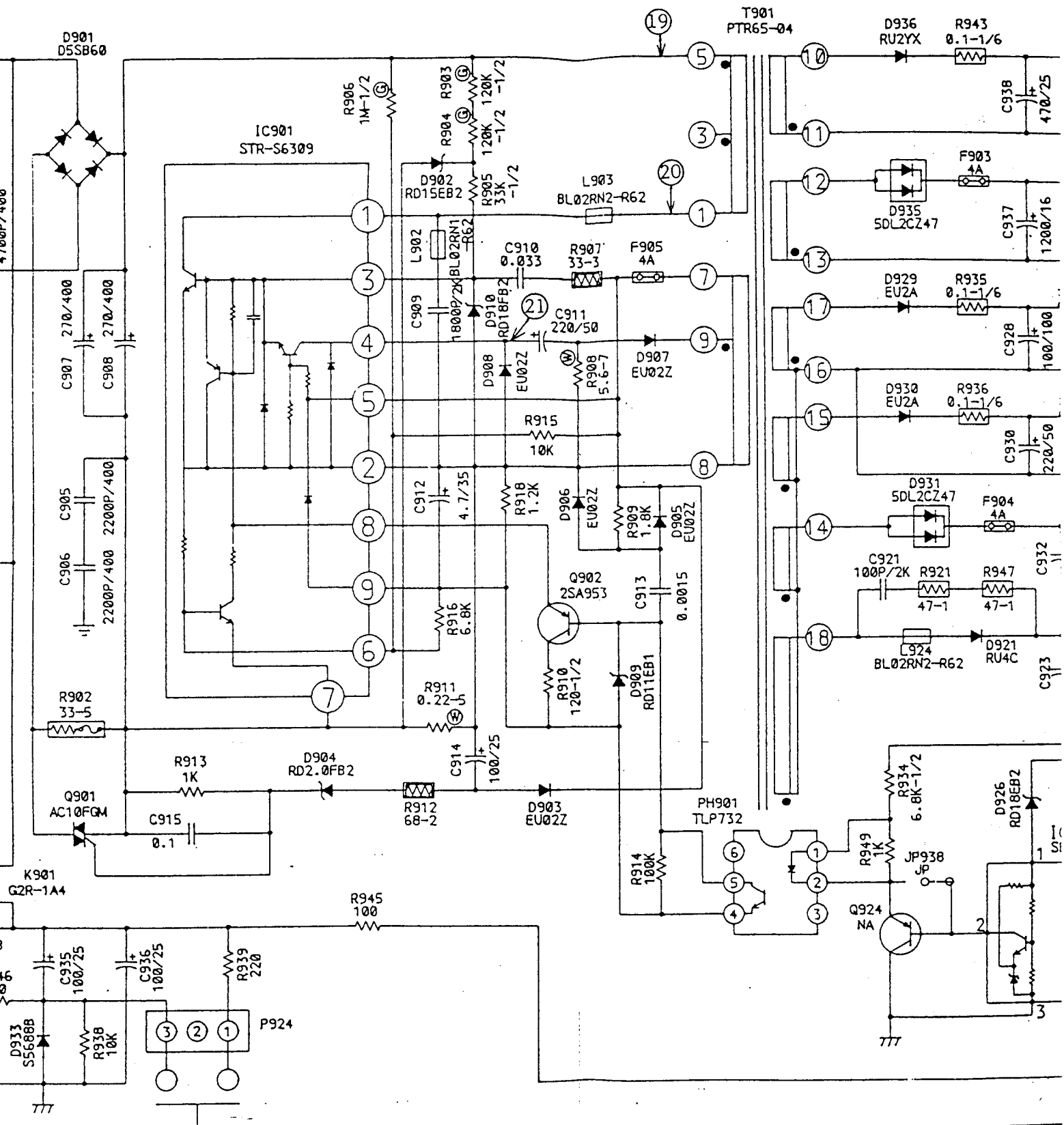
*1 ALL

UNIT		MAIN TITLE	
MATERIAL		FINISH	SUB TITLE
No.	REVISIONS	DATE	APP.



No.	REVISIONS	DATE	APP.
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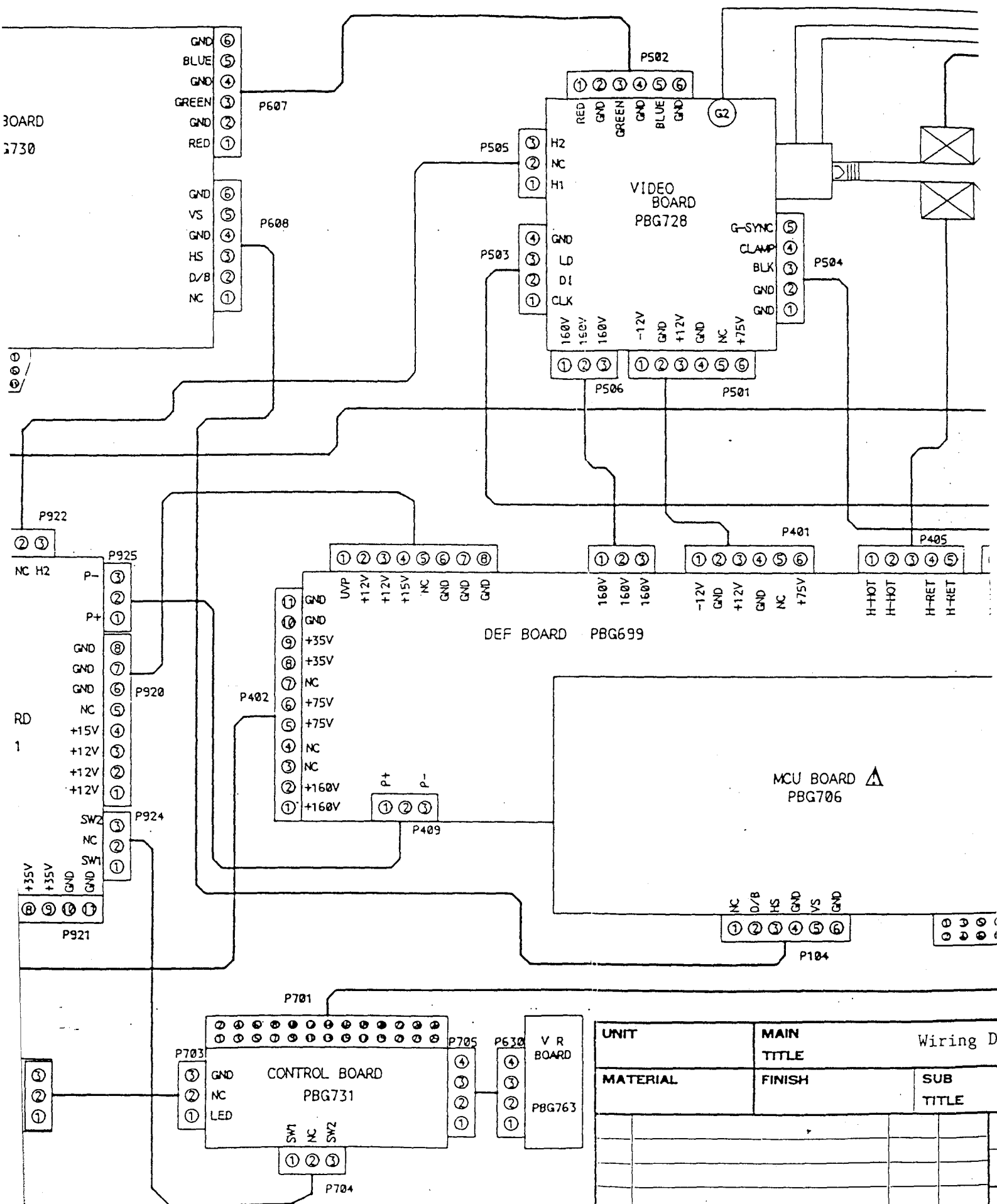




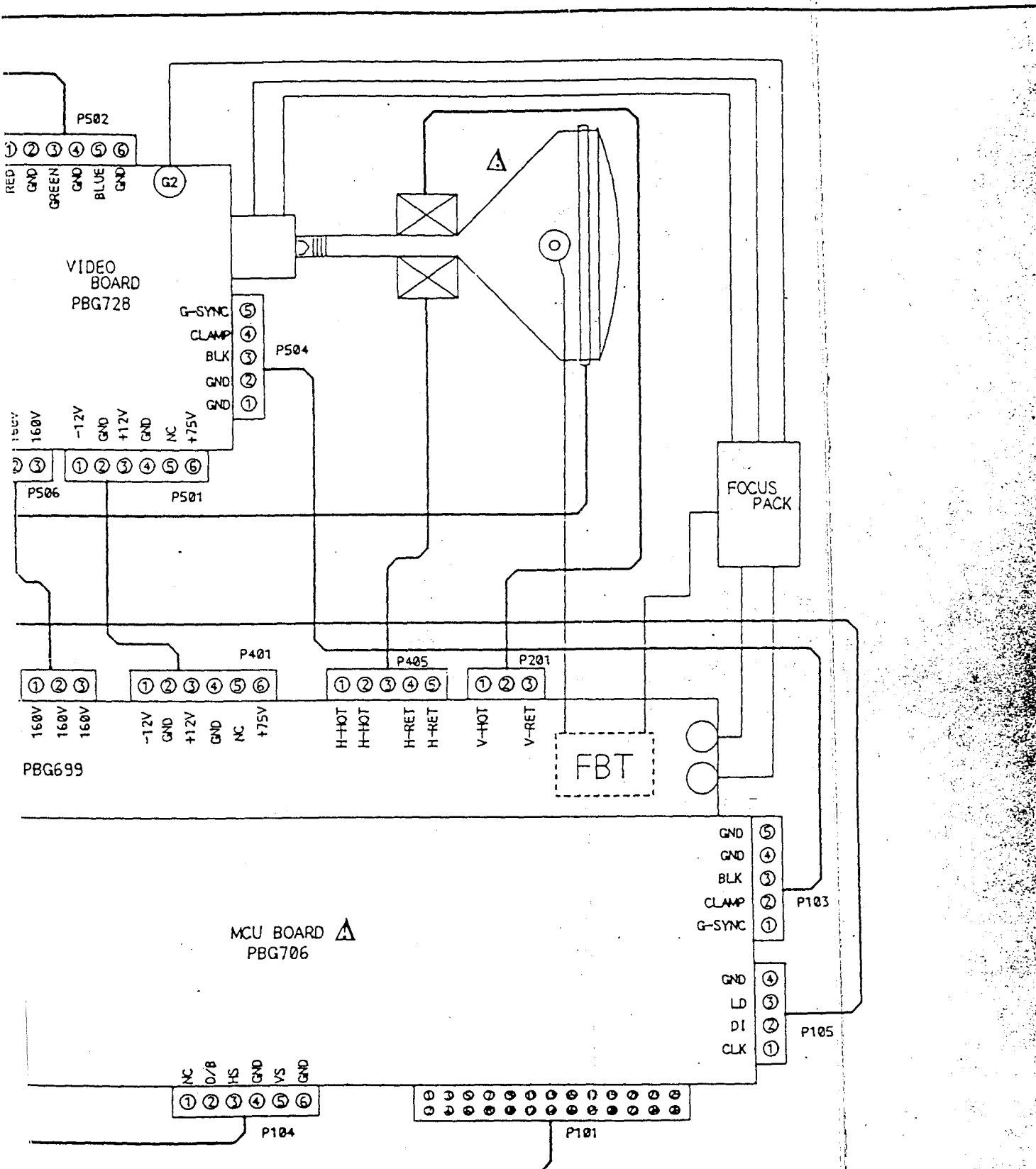
BOARD
2730

000

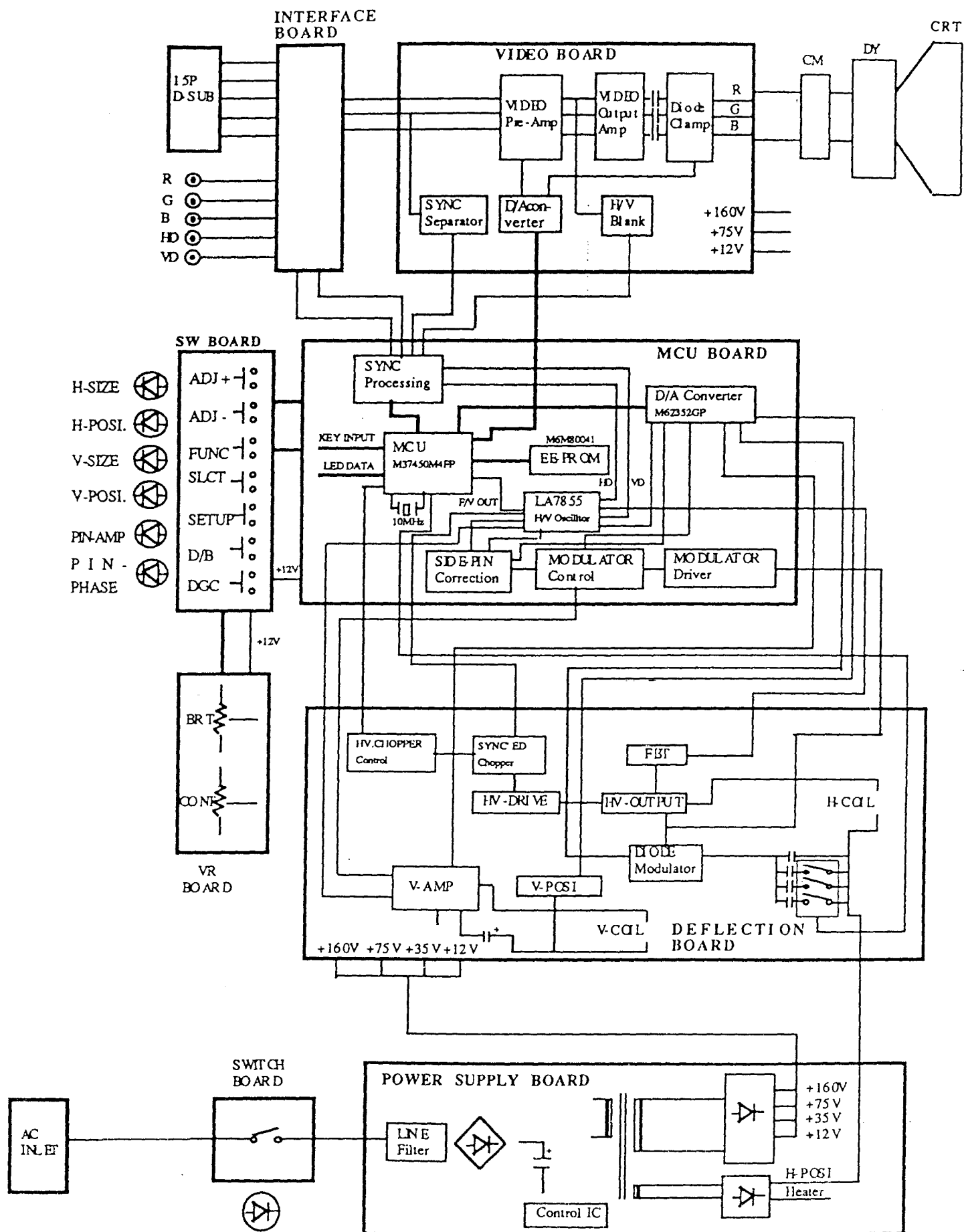
RD
1

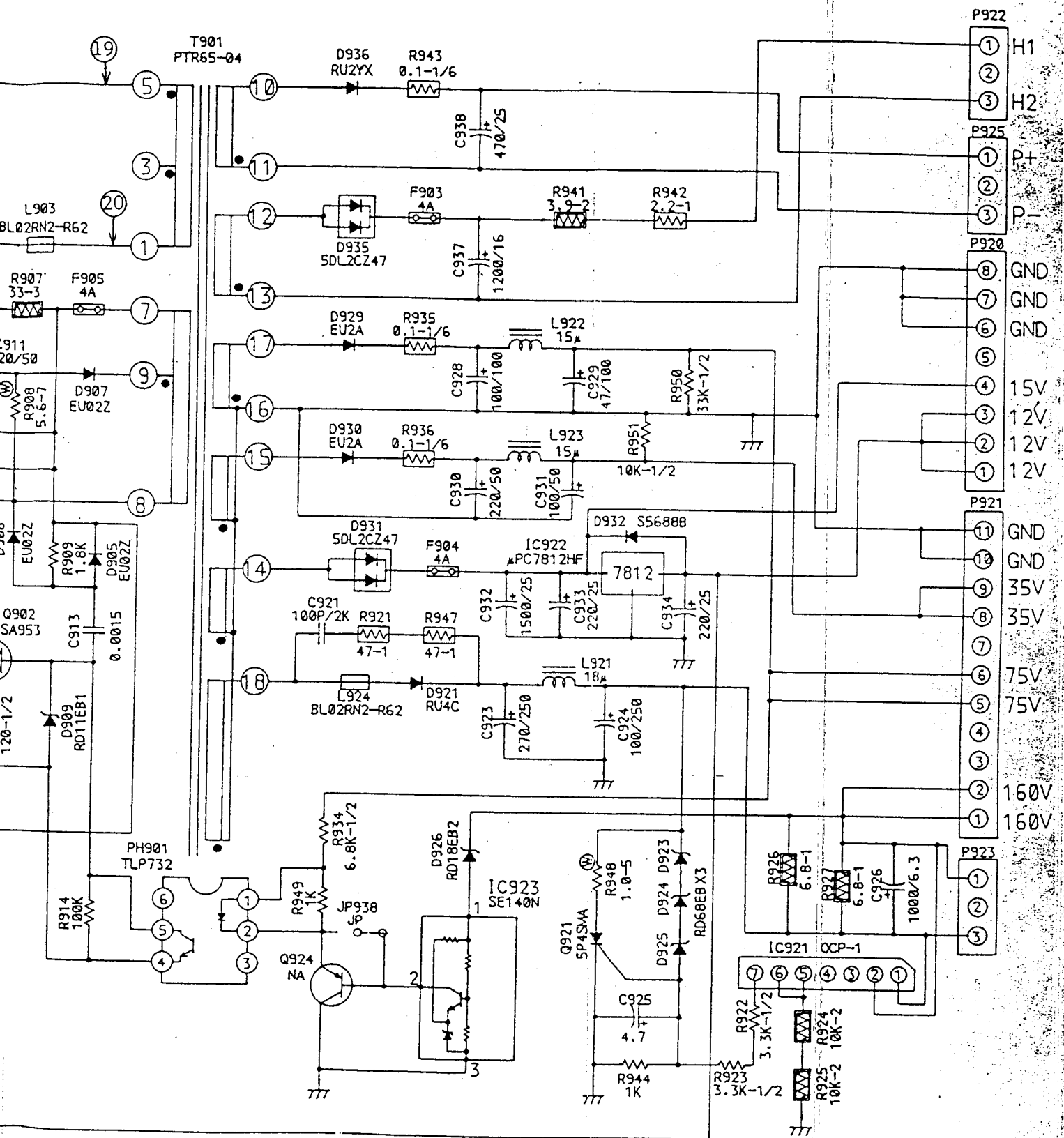


UNIT		MAIN TITLE		Wiring D	
MATERIAL		FINISH		SUB TITLE	
No.	REVISIONS			DATE	APP.



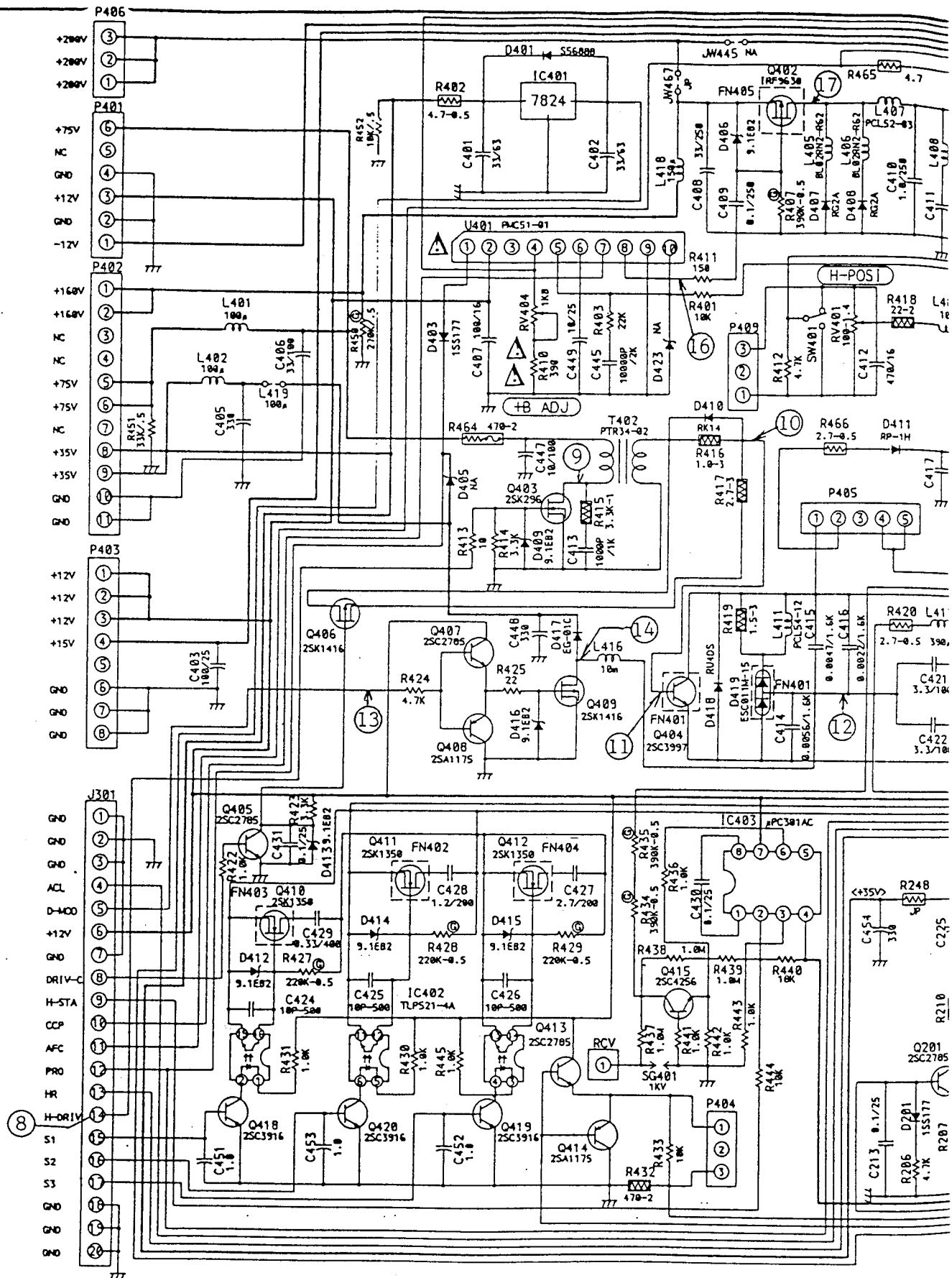
UNIT	MAIN TITLE			MODEL	
	Wiring Diagram			UV1075/1075LR	
MATERIAL	FINISH	SUB TITLE		D. W. G.	
				No.	
		DESIGNED BY	<i>G. Tanaka</i>	CHECKED BY	<i>T. Kishida</i>
		TRACED BY		APPROVED BY	<i>N. KIMURA</i>
No.	REVISIONS	DATE	APP.		





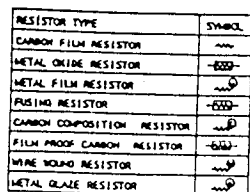
UNIT	MAIN TITLE			MODEL		
	SWITHING POWER SUPPLY BOARD			UV1075/1075LR		
MATERIAL	FINISH			D. W. G.		
	SUB TITLE			No.		
			DESIGNED BY		CHECKED BY	
			TRACED BY		APPROVED BY	
No.	REVISIONS		DATE	APP.		

E IN Ω 1/4W
 E NOTED.
 ARE IN μF 50V
 E NOTED.
 ARE IN μH
 E NOTED.
 TESTED PARTS.



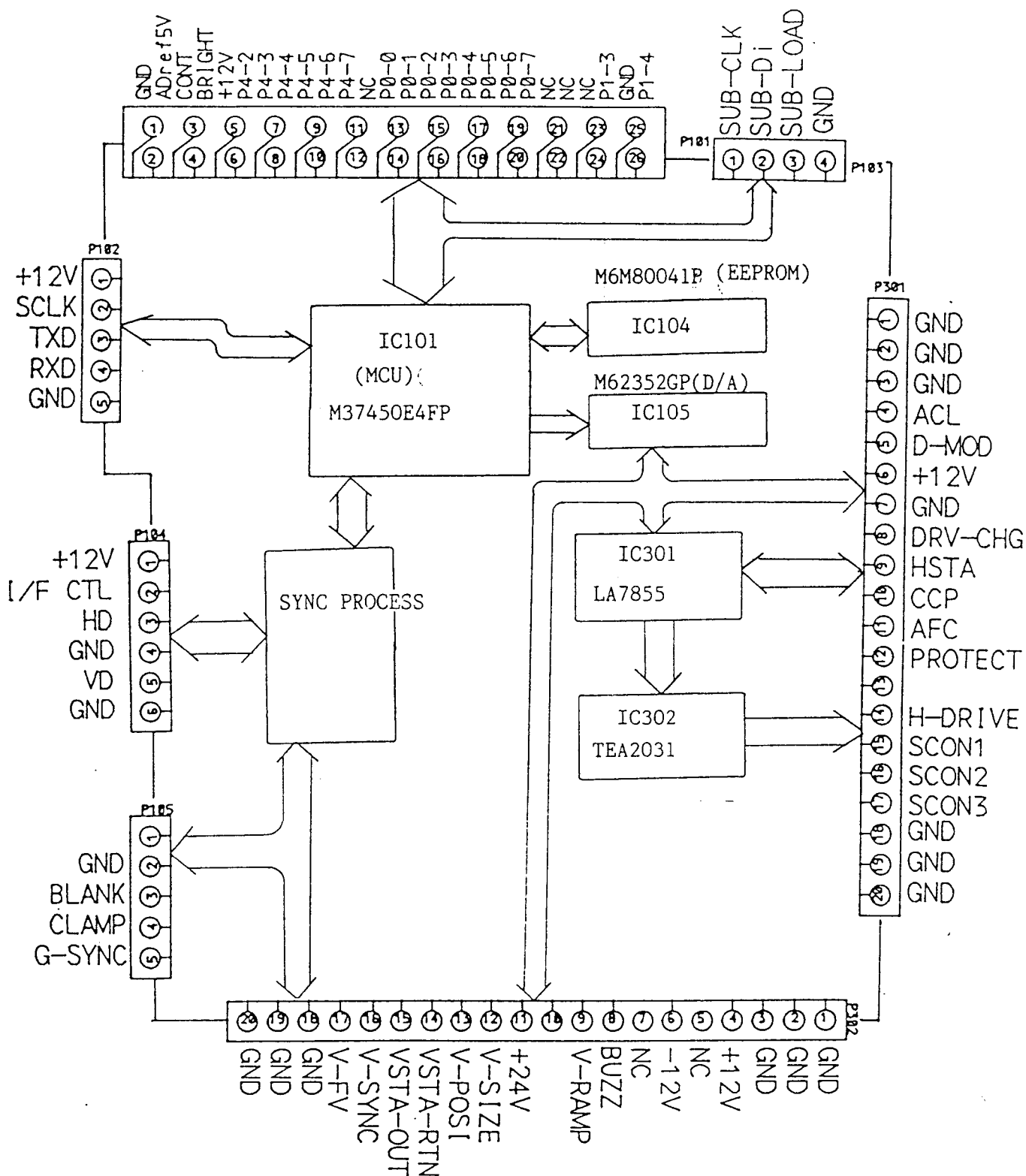
- *1 ALL RESISTOR ARE IN Ω 1/4W
UNLESS OTHERWISE NOTED.
K:1000 Ω M:1000K Ω
- *2 ALL CAPACITORS ARE IN μ F 50V
UNLESS OTHERWISE NOTED.
P: μ F
- *3 ALL INDUCTORS ARE IN μ H
UNLESS OTHERWISE NOTED.
- *4 /*: FACTORY ADJUSTED PARTS.

RESISTOR TYPE	SYMBOL
CARBON FILM RESISTOR	
METAL OXIDE RESISTOR	
METAL FILM RESISTOR	
FUSING RESISTOR	
CARBON COMPOSITION RESISTOR	
FILM PROOF CARBON RESISTOR	
WIRE WOUND RESISTOR	
METAL GLAZE RESISTOR	



- | UNIT | | MAIN TITLE | | DEFLEC | |
|----------|-----------|------------|--|-----------|------|
| MATERIAL | | FINISH | | SUB TITLE | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| No. | REVISIONS | | | DATE | APP. |

UNIT		MAIN TITLE		DEFLECTION BOARD		MODEL No.		UV1075/1075LR	
MATERIAL		FINISH		SUB TITLE		D. W. G. No.			
				DESIGNED BY	<u>Y. Tanaka</u>	CHECKED BY	<u>L. Kishino</u>		
				TRACED BY		APPROVED BY			
No.	REVISIONS			DATE	APP.				



UNIT	MAIN TITLE MCU Board		MODEL No. UV1075/1075LR	
MATERIAL	FINISH	SUB TITLE	D. W. G. No.	
		DESIGNED BY	CHECKED BY	
		TRACED BY	APPROVED BY	
No.	REVISIONS	DATE	APP.	

