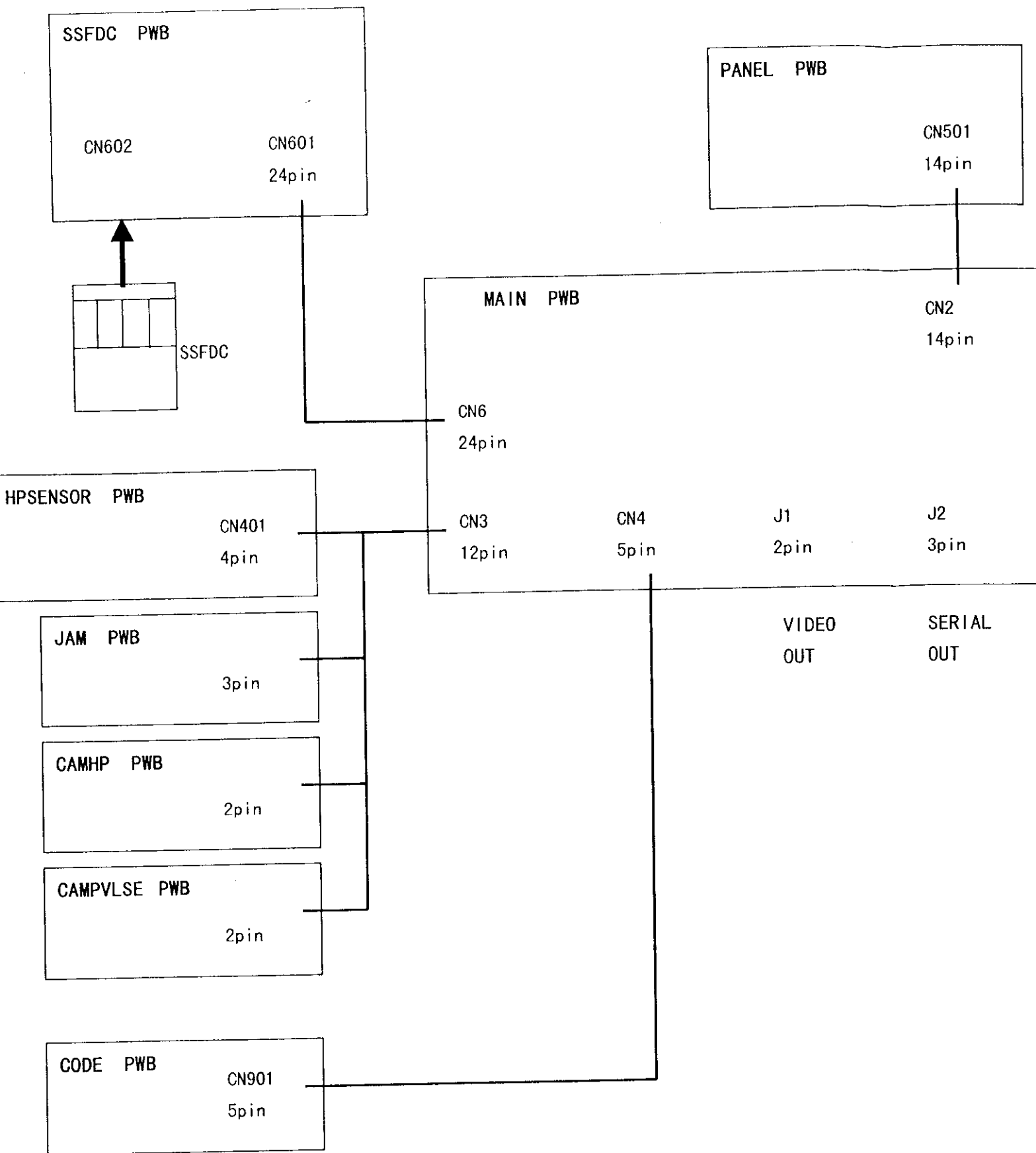
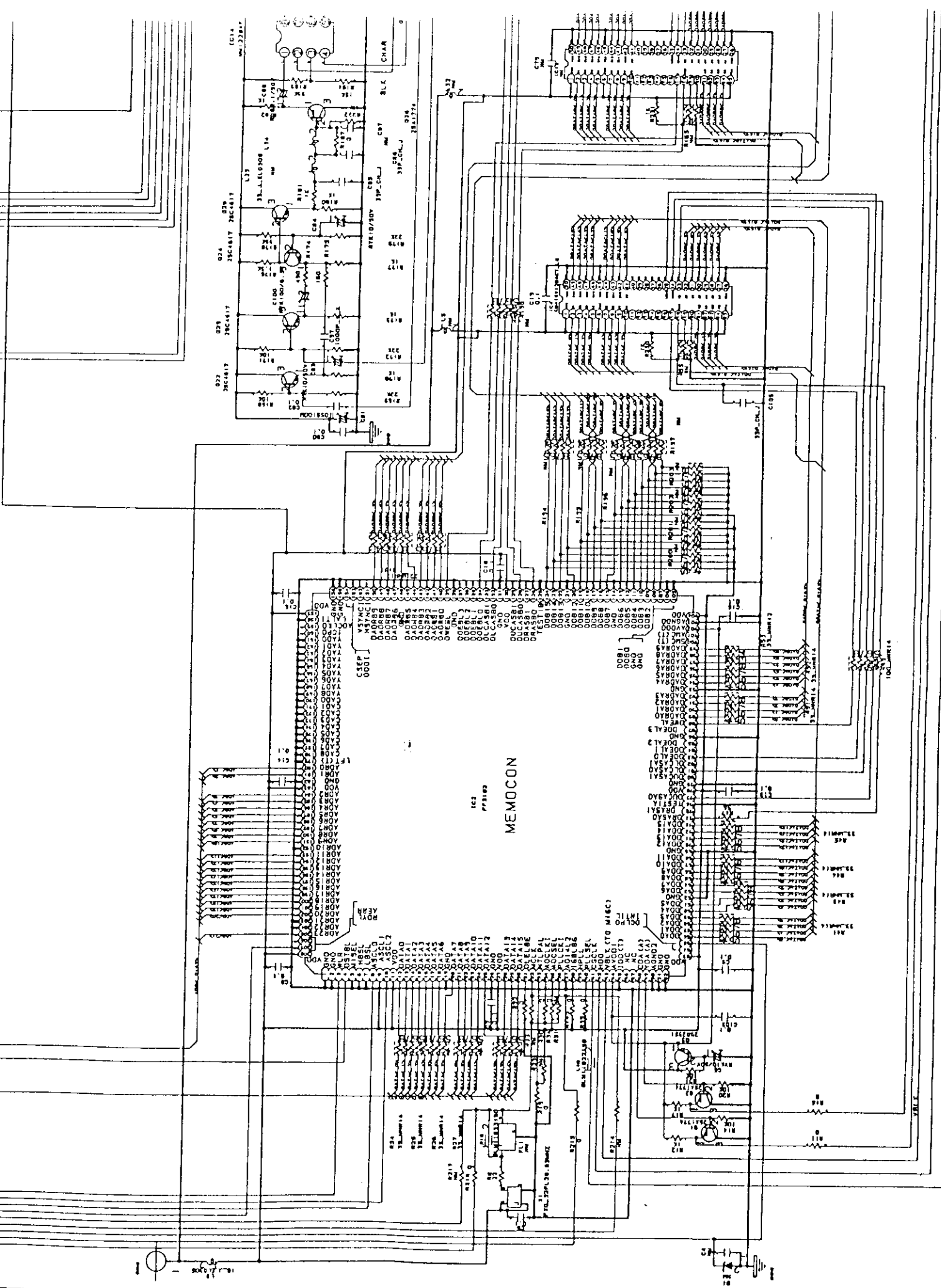
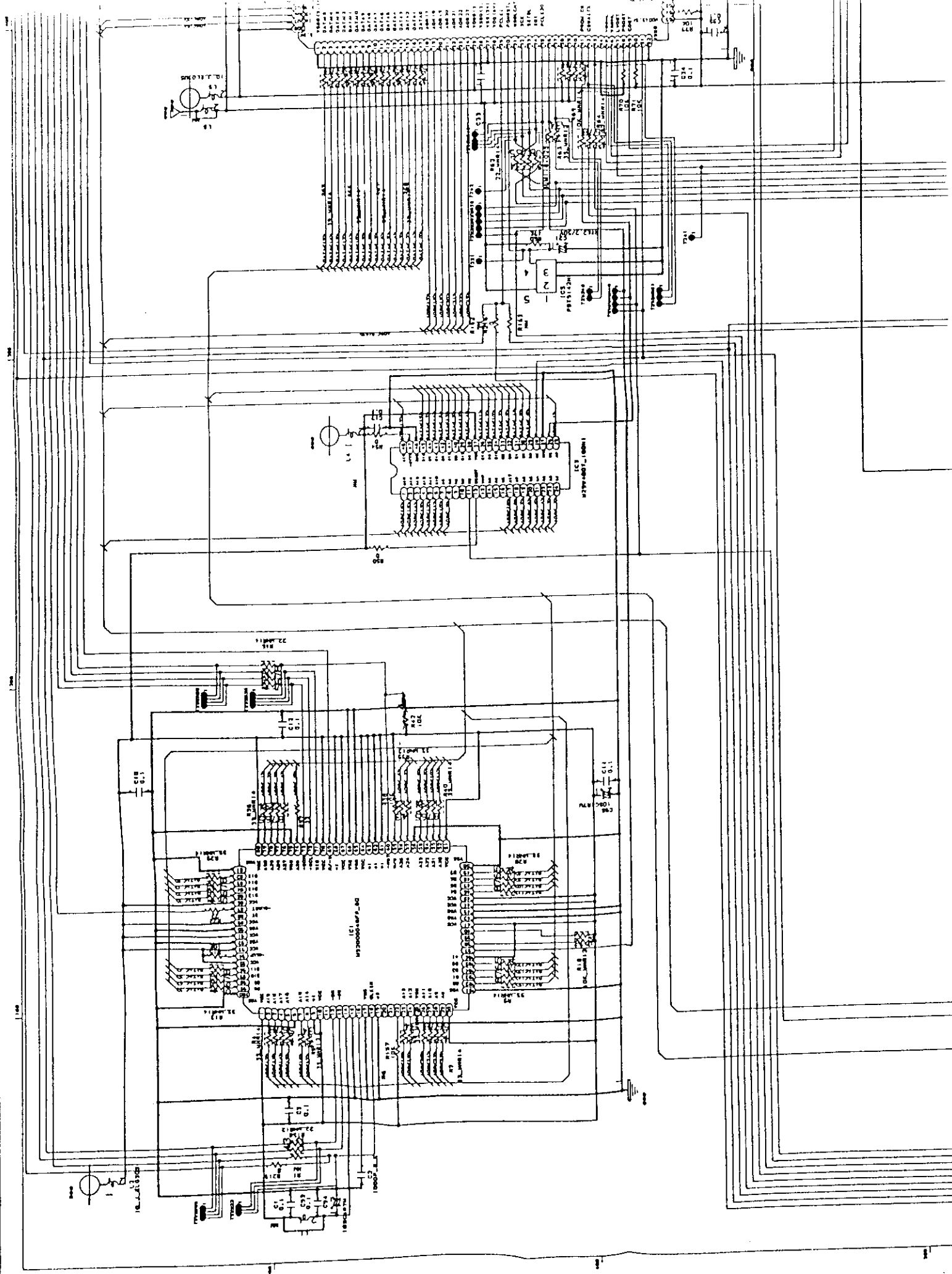
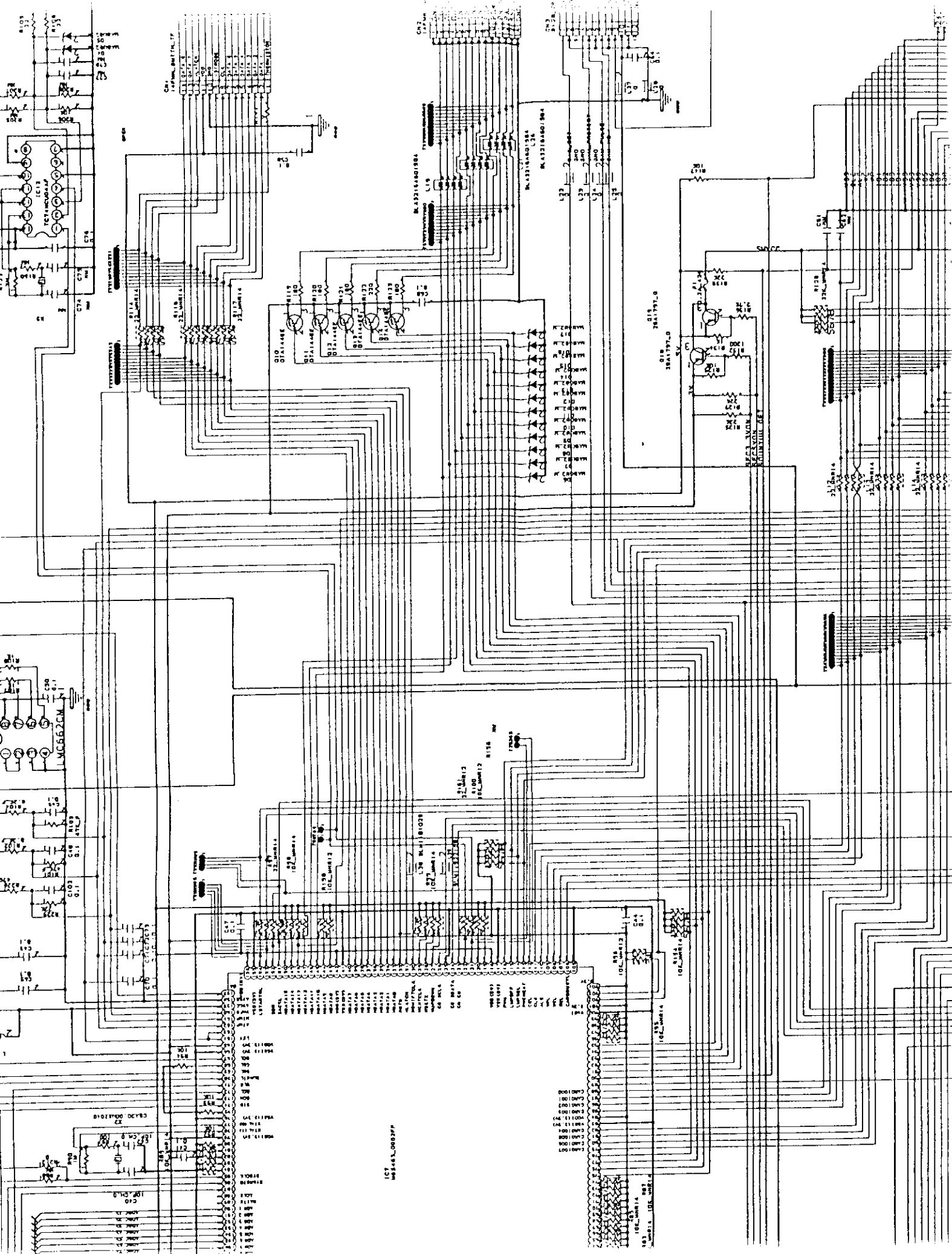










READ INSTRUCTIONS CAREFULLY BEFORE PROCEEDING	FEDERAL COMMUNICATIONS COMMISSION REMITTANCE ADVICE	APPROVED BY OMB 3060-0589
		SPECIAL USE
(1) LOCKBOX #	PAGE NO. _____ OF _____	FCC USE ONLY

SECTION A - PAYER INFORMATION		
(2) PAYER NAME (if paying by credit card, enter name exactly as it appears on your card) TIMCO ENGINEERING, INC.		(3) TOTAL AMOUNT PAID (dollars and cents) 940.00
(4) STREET ADDRESS LINE NO. 1 P.O. BOX 370		
(5) STREET ADDRESS LINE NO. 2		
(6) CITY NEWBERY	(7) STATE FLORIDA	(8) ZIP CODE 32669
(9) DAYTIME TELEPHONE NUMBER (include area code) 888-472-2424	(10) COUNTRY CODE (if not in U.S.A.)	

IF PAYER NAME AND THE APPLICANT NAME ARE DIFFERENT, COMPLETE SECTION B
IF MORE THAN ONE APPLICANT, USE CONTINUATION SHEETS (FORM 159-C)

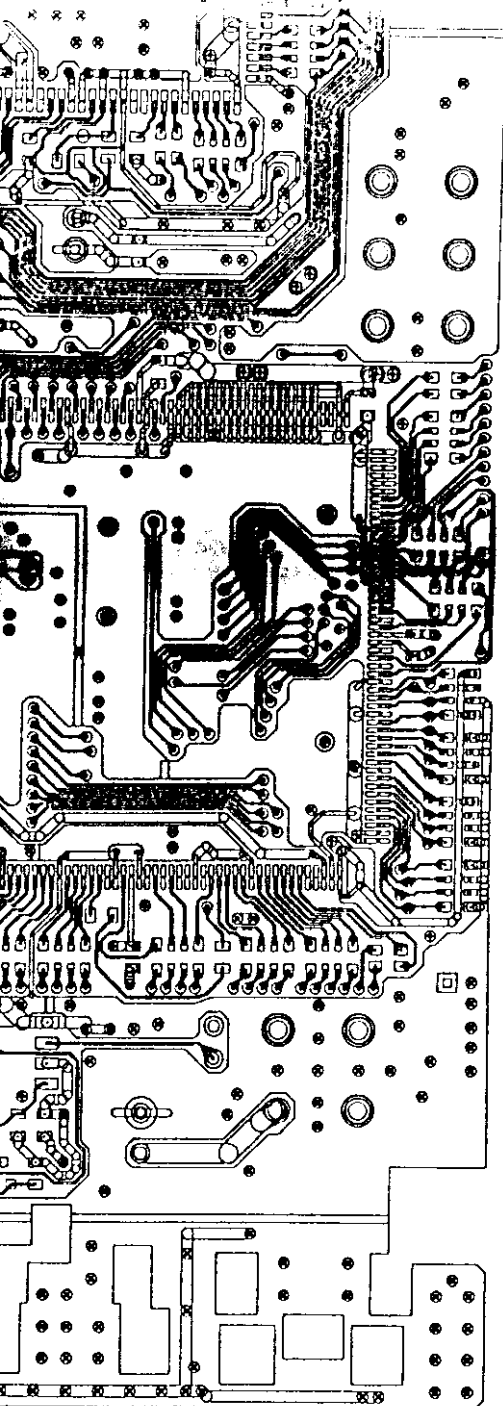
SECTION B - APPLICANT INFORMATION		
(1) APPLICANT NAME (if paying by credit card, enter name exactly as it appears on your card) ELV GMBH		
(2) STREET ADDRESS LINE NO. 1 ELEKTRONIK FORSCHUNGS- und FERTIGUNGS-GMBH		
(3) STREET ADDRESS LINE NO. 2 MAIBURGER STRASSE 31-36 POSTFACH 1000		
(4) CITY LEER	(15) STATE	(16) ZIP CODE D-26787
(17) DAYTIME TELEPHONE NUMBER (include area code)	(18) COUNTRY CODE (if not in U.S.A.) GERMANY	

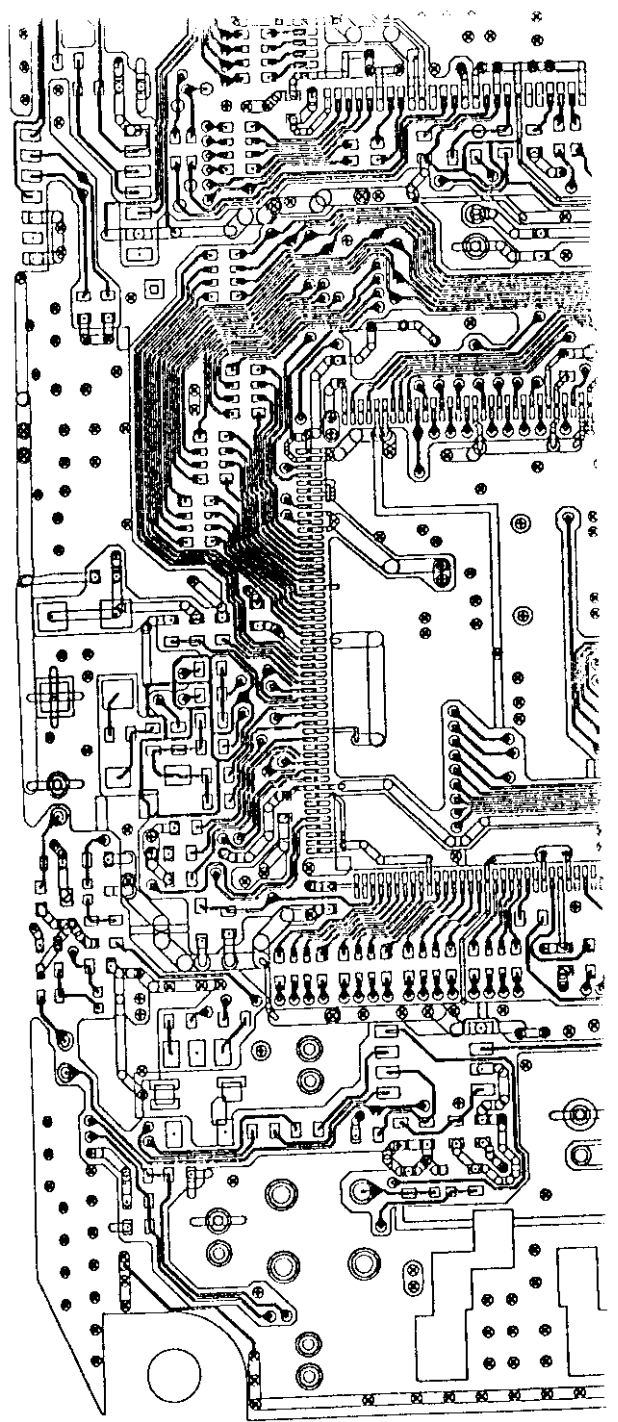
COMPLETE SECTION C FOR EACH SERVICE, IF MORE BOXES ARE NEEDED, USE CONTINUATION SHEETS (FORM 159-C)

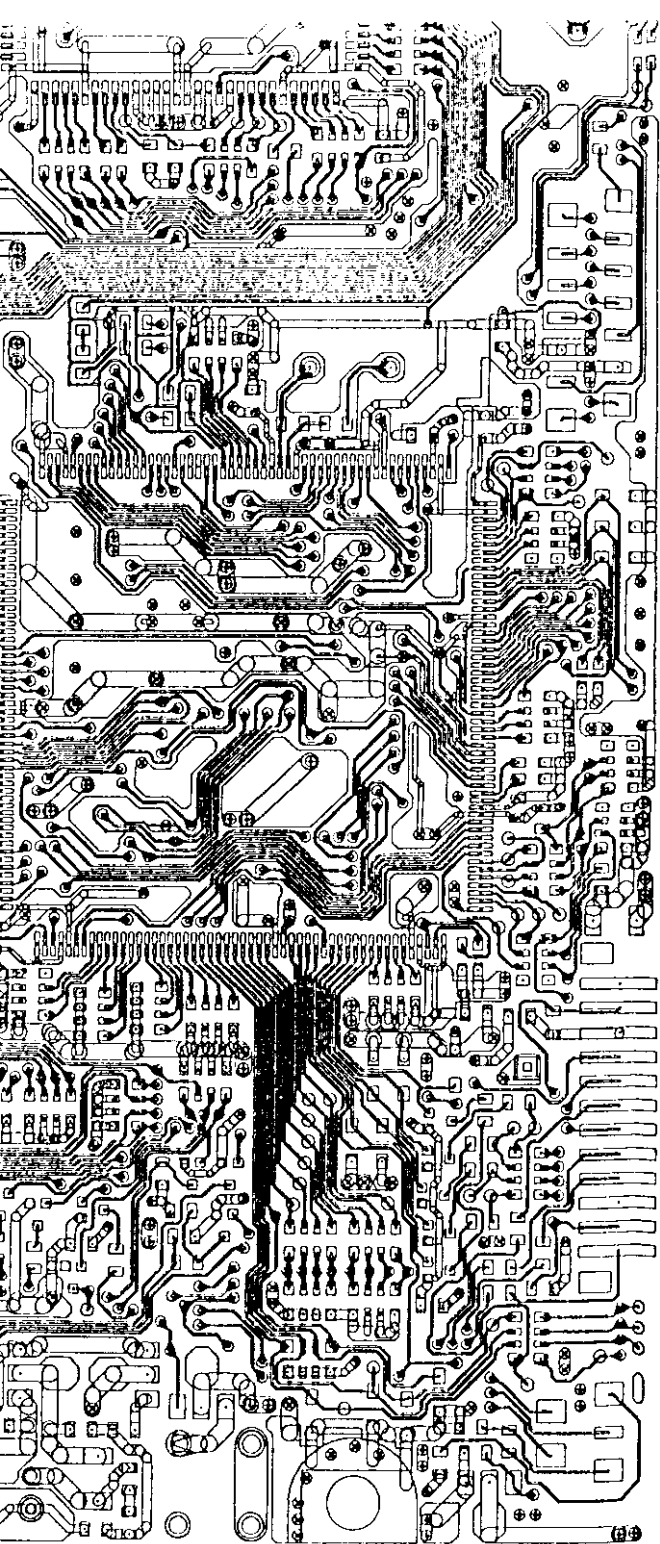
SECTION C - PAYMENT INFORMATION						
(19A) FCC CALL SIGN/OTHER ID N5LHFS300	(20A) PAYMENT TYPE CODE (PTC) E G C			(21A) QUANTITY 1	(22A) FEE DUE FOR (PTC) IN BLOCK 20A 940.00	FCC USE ONLY
(23A) FCC CODE 1				(24A) FCC CODE 2 13EA91613		
(19B) FCC CALL SIGN/OTHER ID	(20B) PAYMENT TYPE CODE (PTC)			(21B) QUANTITY	(22B) FEE DUE FOR (PTC) IN BLOCK 20B	FCC USE ONLY
(23B) FCC CODE 1				(24B) FCC CODE 2		
(19C) FCC CALL SIGN/OTHER ID	(20C) PAYMENT TYPE CODE (PTC)			(21C) QUANTITY	(22C) FEE DUE FOR (PTC) IN BLOCK 20C	FCC USE ONLY
(23C) FCC CODE 1				(24C) FCC CODE 2		
(19D) FCC CALL SIGN/OTHER ID	(20D) PAYMENT TYPE CODE (PTC)			(21D) QUANTITY	(22D) FEE DUE FOR (PTC) IN BLOCK 20D	FCC USE ONLY
(23D) FCC CODE 1				(24D) FCC CODE 2		

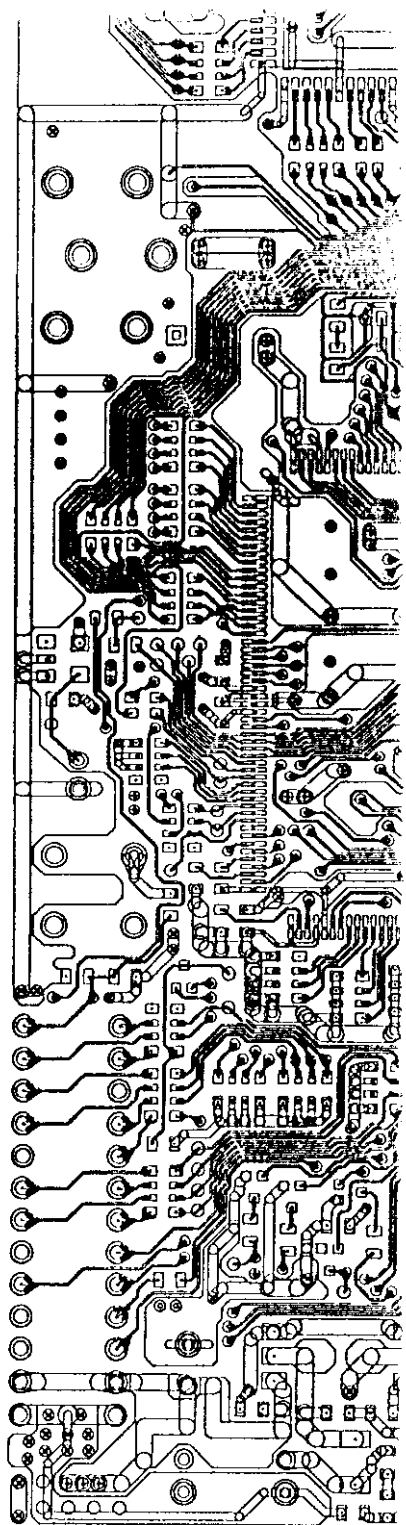
SECTION D - TAXPAYER INFORMATION (REQUIRED)

(26) COMPLETE THIS BLOCK ONLY IF APPLICANT NAME IN B-11 IS DIFFERENT FROM PAYER NAME IN A-2



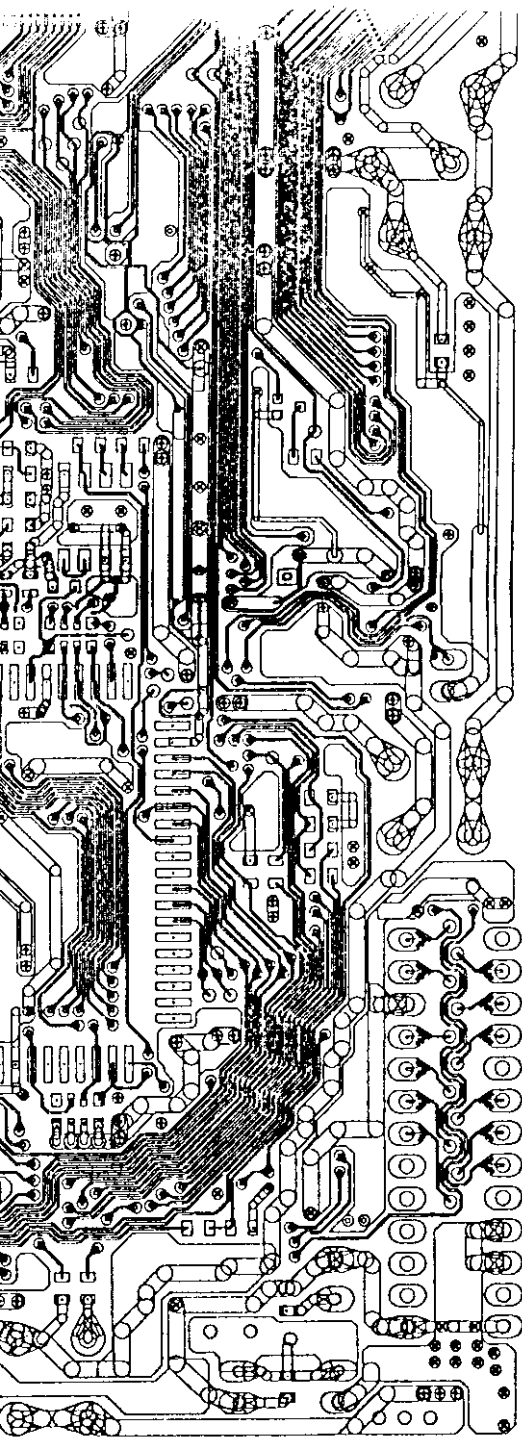


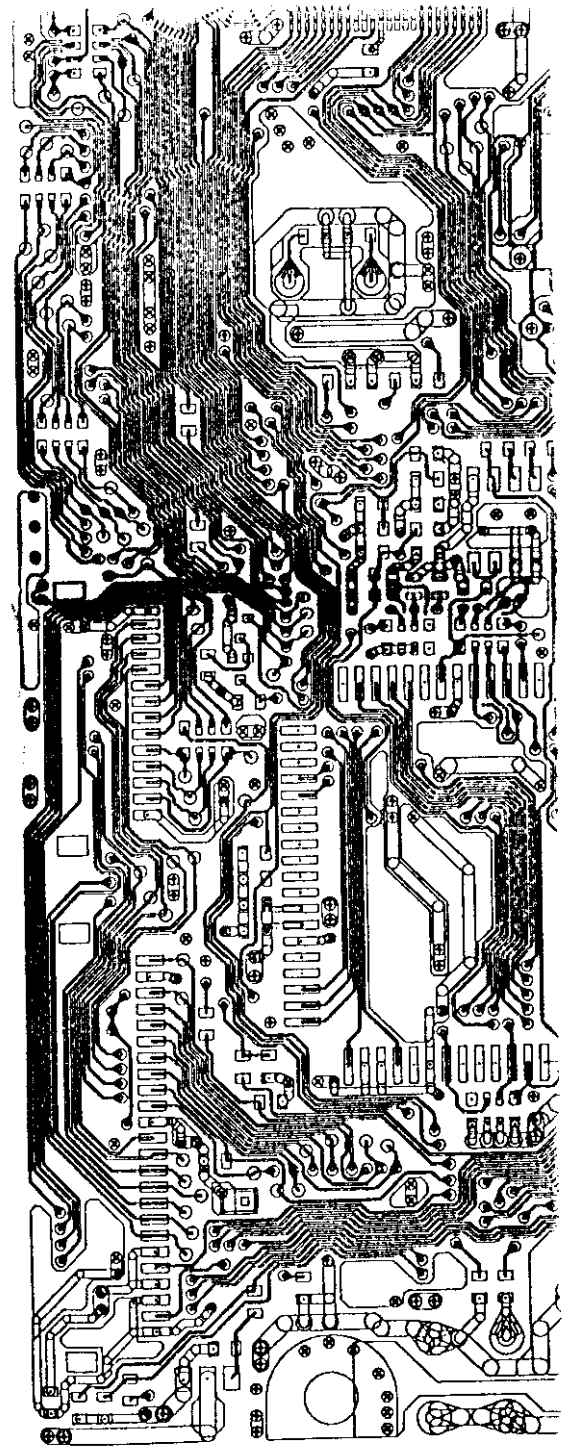


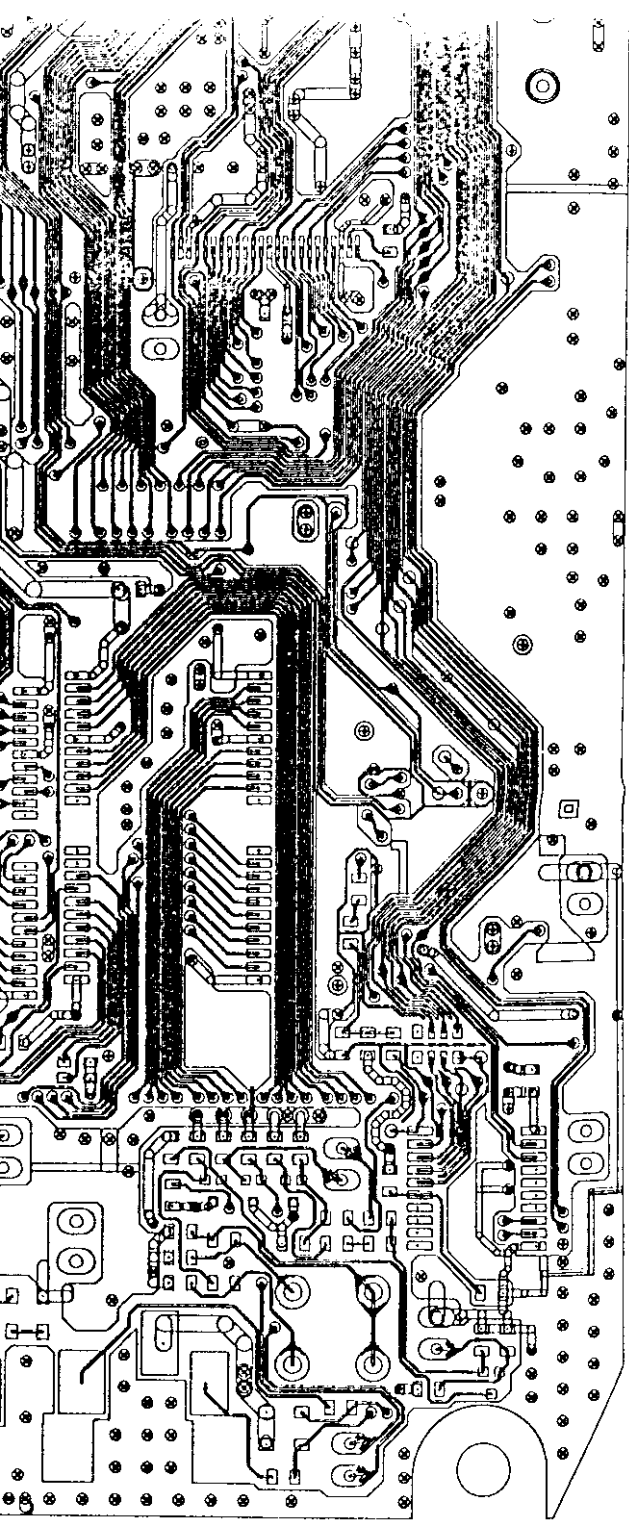


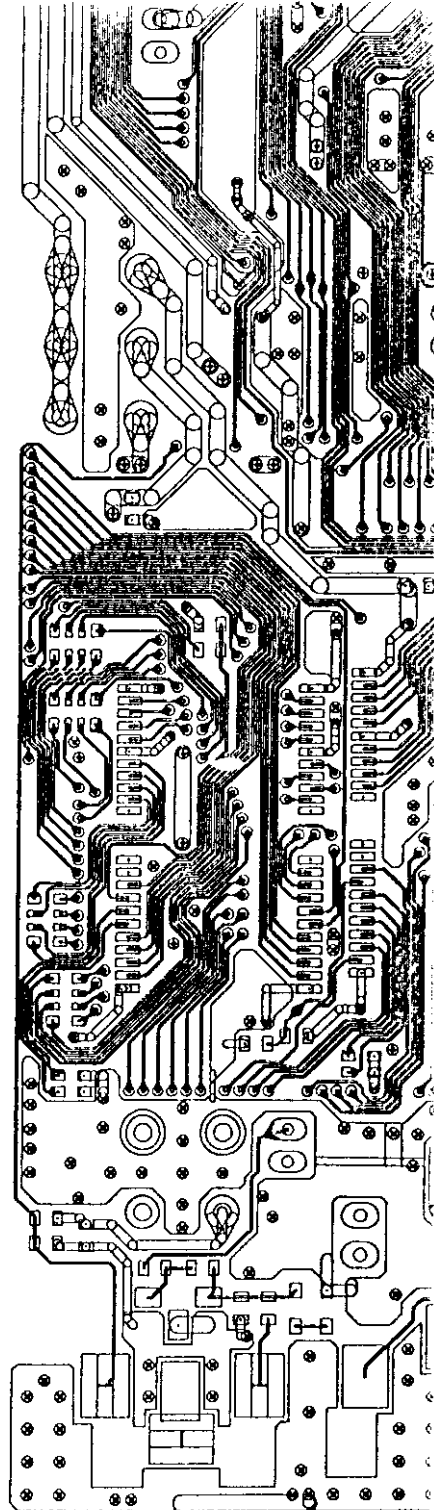
M410 PWB

図面番号	W-129	設計	78.10.7	承認	78.10.7	基板	基板	基板	基板
部品番号	CB0368-0002	図	杉田	図	78.10.7	基板	基板	基板	基板
担当	Y. Miyamoto	図		図	78.10.7	基板	基板	基板	基板



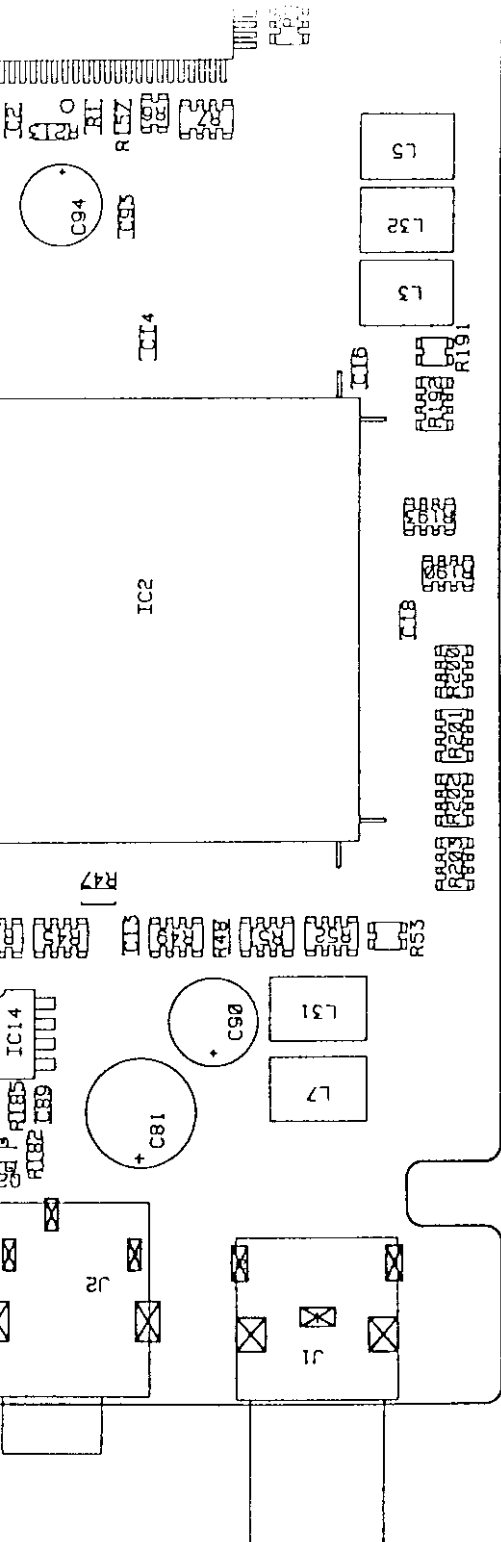


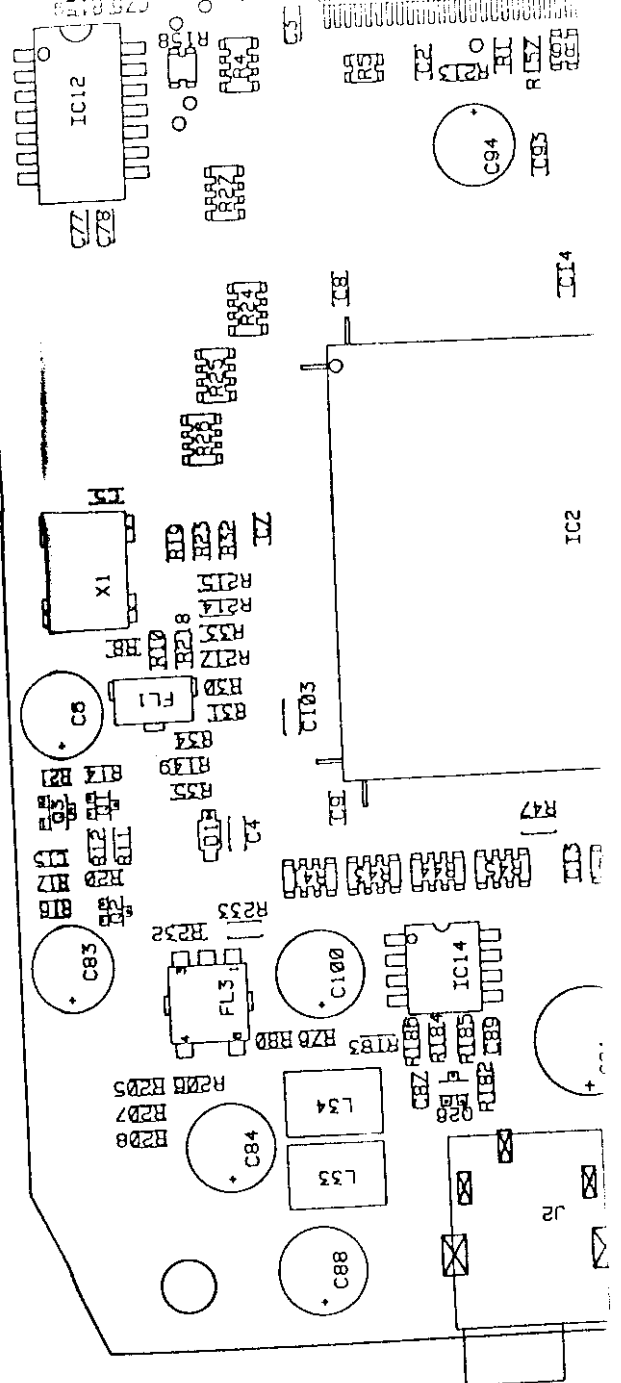


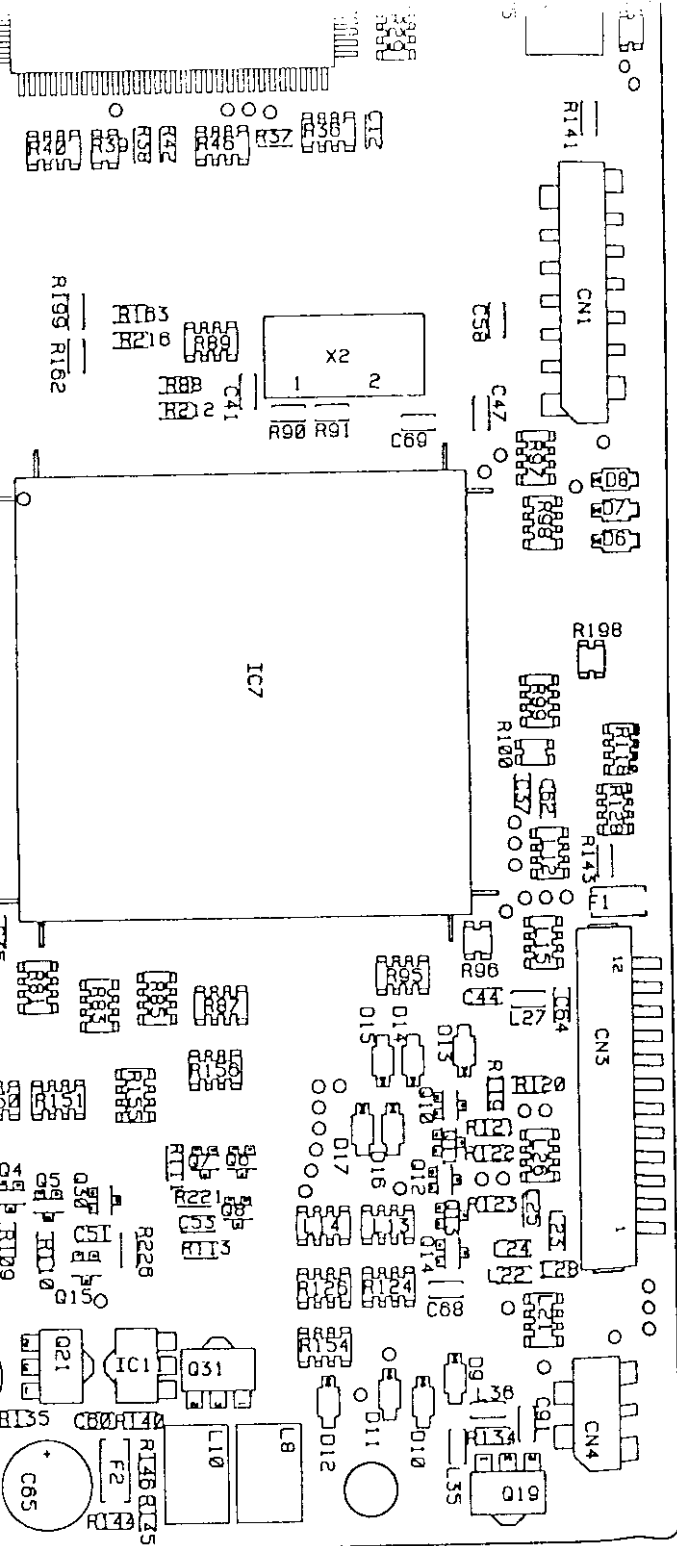


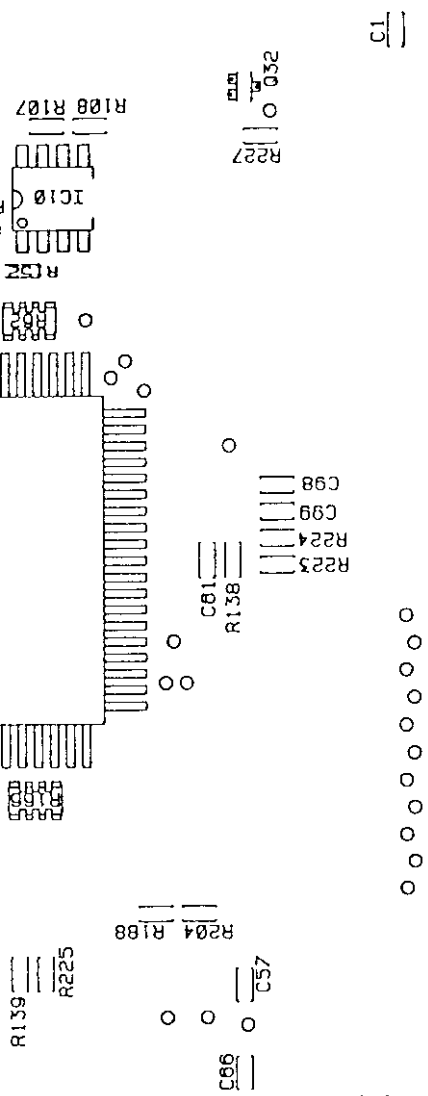
機壳-FW-129	機	'99.10.7	未	'98.10.7	基板	図	CB 036
部品番号 C80368-0002	図	杉田	図	1993	図	基	CB 036
担当 Y. Miyamoto							

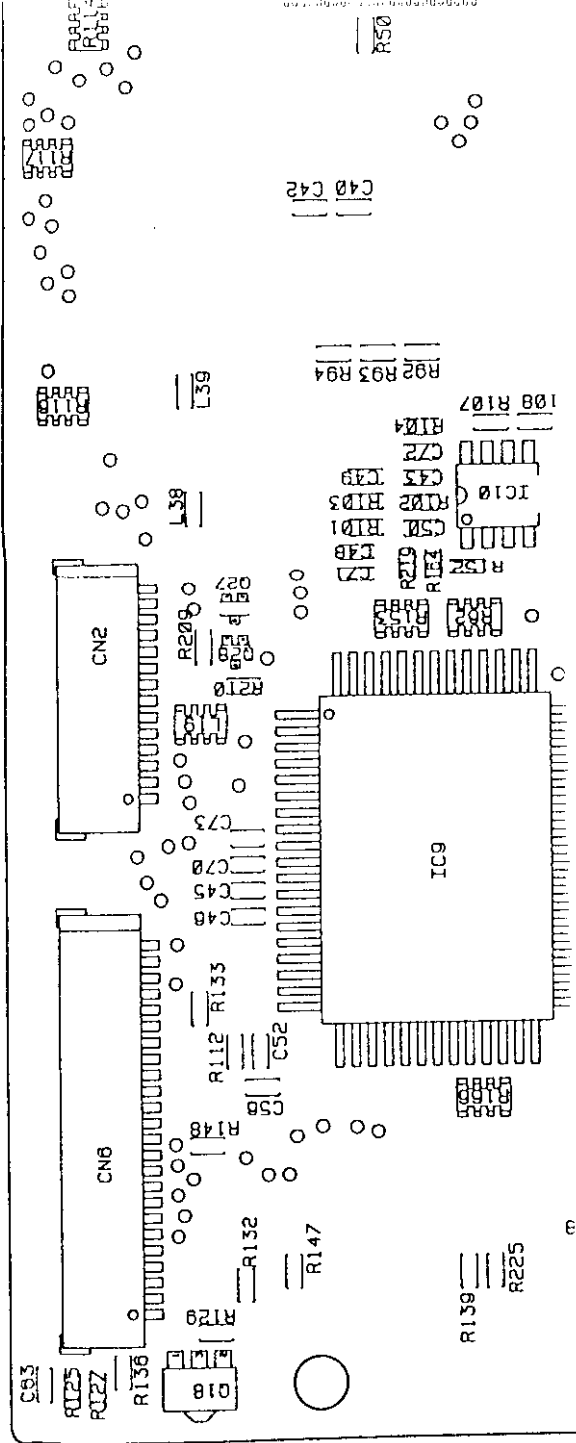
1410 PWB

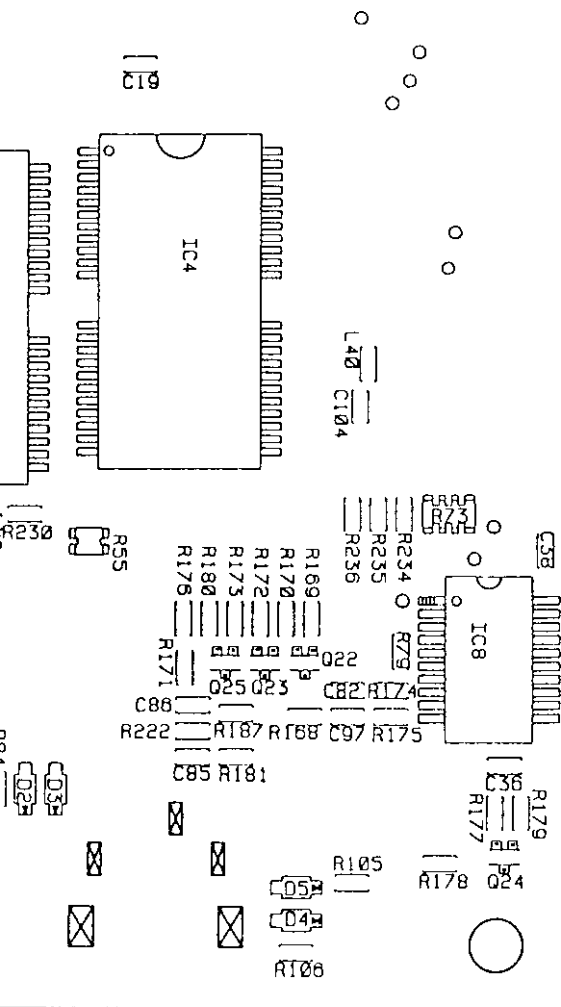
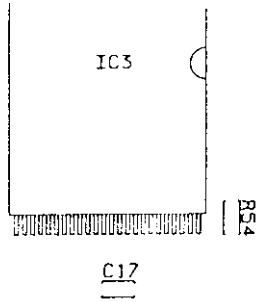


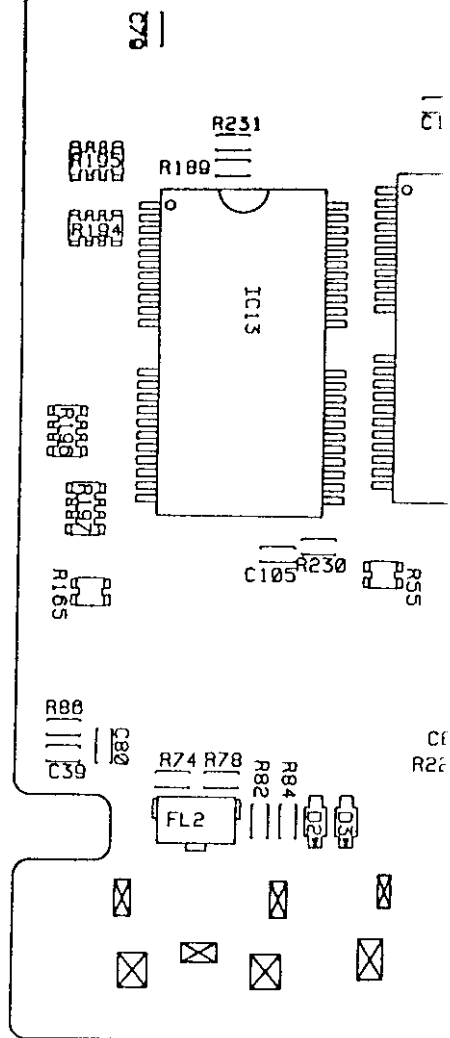








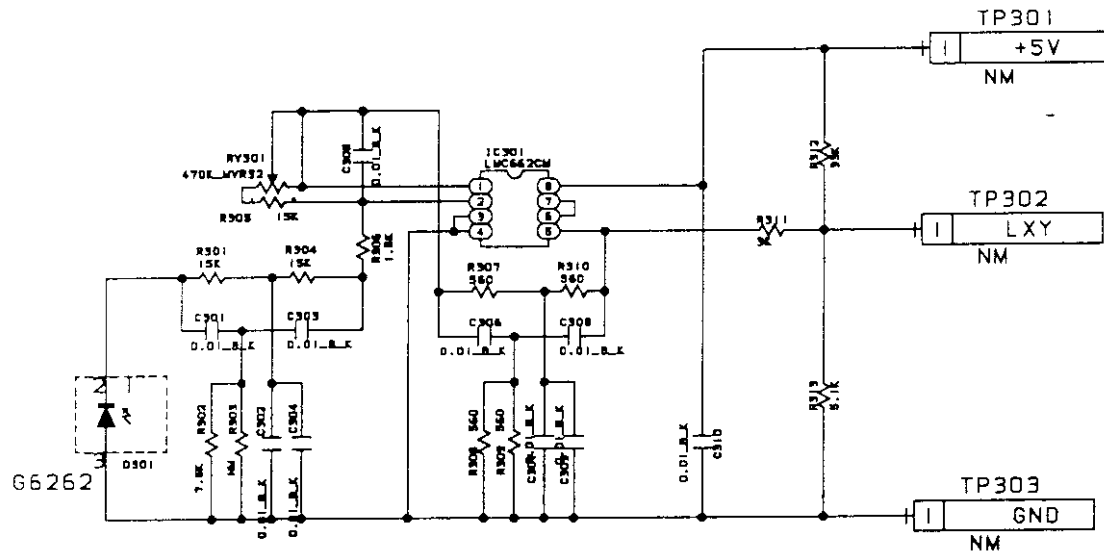




(

図面番号	W-129	図面	78.10.7	図面	78.10.7	基板	図面	CB0368
部品番号	CB0368-0002	図面	Y. Miyamoto	図面	Y. Miyamoto	基板	図面	CB0368

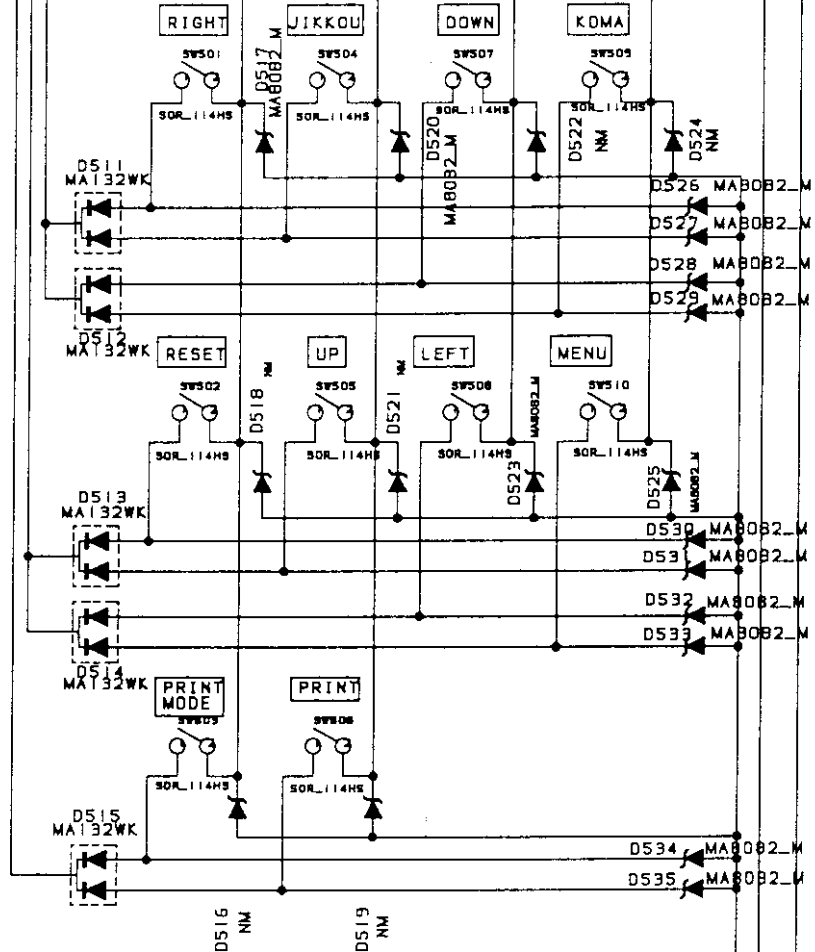
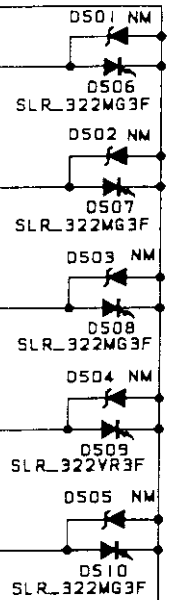
14912 FwB



3								
2								
1								
△	変	更	内	容		担当	変更通知番号	年 月 日
開発コード	W-129	検 図	98.8.26 承認 和西	98.8.26 +093	98年 8月24日	名称	UVSENSOR	
部品番号	BTS0706-00				回路図	図番	BTS0706	/
担当	S. TAGAYA							

Wiring Diagram:

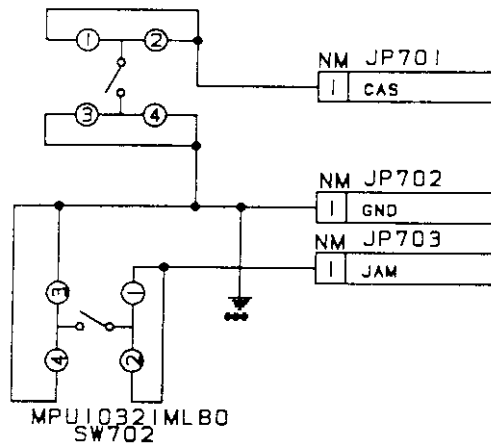
- Component List (Left):
 - GND: 4
 - QUIT0: 3
 - QUIT1: 2
 - QUIT2: 1
 - IN0: 10
 - IN1: 9
 - IN2: 8
 - IN3: 7
 - MULTI LED: 6
 - ZENKOMA LED: 5
 - HITOKOMA LED: 4
 - JAW LED: 3
 - SSFDC BUSY: 2
 - GND: 1
- Component List (Right):
 - RS01
 - RS02
 - 100 Ohm 14 (Resistor)



OD 4F

JAM

SW701
MPU10252MLB3

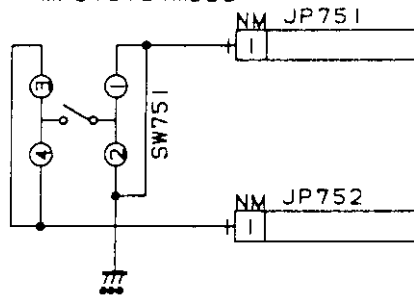


3									
2									
1									
△	変更内容	担当	変更通知番号	年	月	日			
開発コード	W-129	検	98.9.26	承	98.8.26	98年 8 月 24日	名称	JAM	
部品番号	BTS0710-00	図	杉田	認	7/26	回路図	図番	BTS0710	/
担当	S. TAGAYA								

0D4D

CAMPULSE

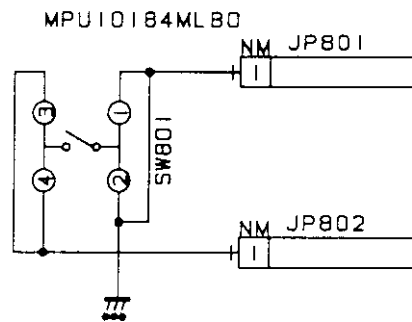
MPU10184ML80



3									
2									
1									
△	変	更	内	容	担当	変更通知番号	年	月	日
開発コード	W-129	検	'98.9.26	承	'98.8.26	98年 8 月 24日	名称	CAMPULSE	
部品番号	BTS0711-00	図	和向	認	ナシ	回路図	図番	BTS0711	/
担当	S. Toge								

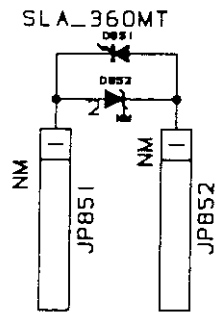
004C

CAMHP



3									
2									
1									
△	変	更	内	替	担当	変更通知番号	年	月	日
開発コード	W-129	検	78.8.26	承	98.8.26	98年 8月 24日	名称	CAMHP	
部品番号	BTS0712-00	図	杉田	認	78.8.26	回路図	図番	BTS0712	/
担当	S. TAGAYA								

0D4B



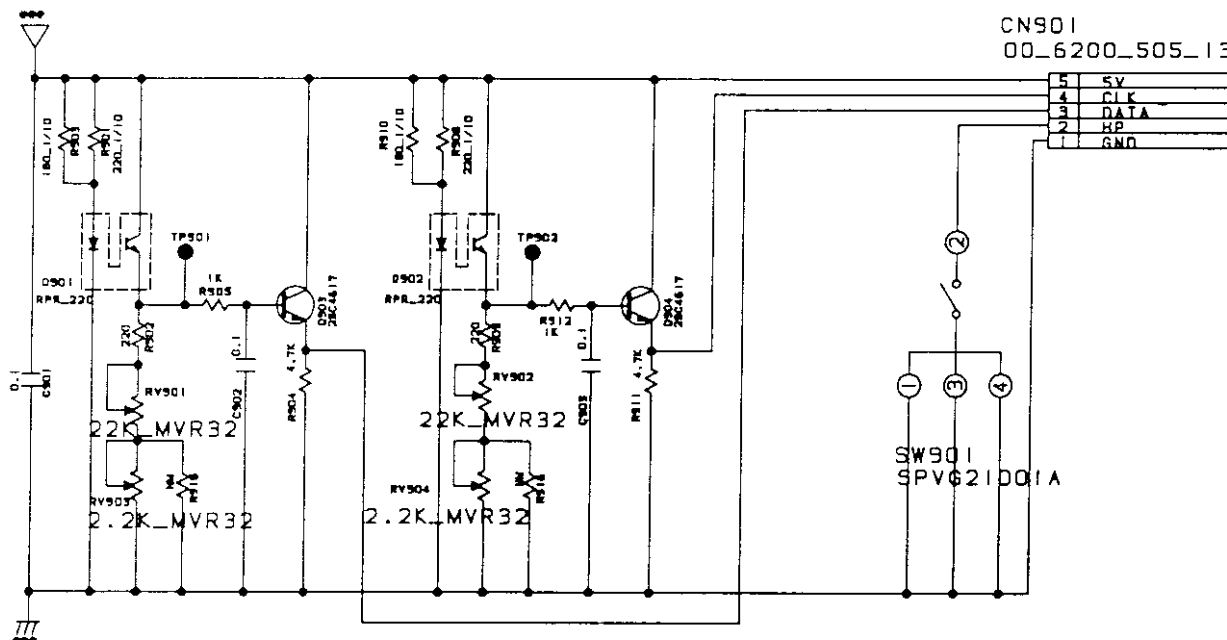
3									
2									
1									
△	変更内容					担当	変更通知番号	年	月 日
開発コード	W-129	検	98.8.26	承	98.8.26	98年 8 月 24日	名称	LED	
部品番号	BTS0713-00	図	社内	認	ナカ	回路図	図番	BTS0713	/
担当	Y.MIYAMOTO								

OD48

富士写真フイルム株式会社

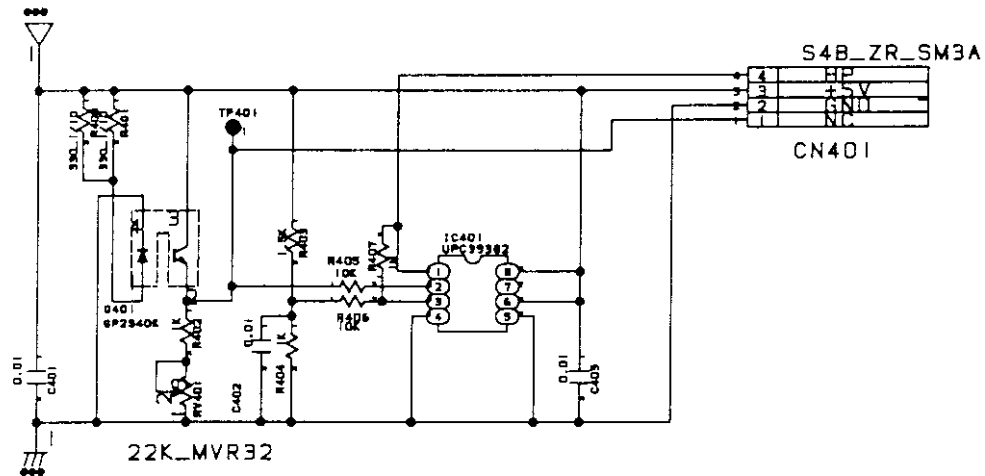
電子映像事業本部 設計部

CN901
00_6200_505_130



J901
0.1/10
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J902  
0.1/10  
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J903
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J904  
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J905
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J906  
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J907
0.1/10
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|       |            |        |          |    |         |          |        |          |     |
|-------|------------|--------|----------|----|---------|----------|--------|----------|-----|
| 3     |            |        |          |    |         |          |        |          |     |
| 2     |            |        |          |    |         |          |        |          |     |
| 1     |            |        |          |    |         |          |        |          |     |
| △     | 変          | 更      | 内        | 容  |         | 担当       | 変更通知番号 | 年        | 月 日 |
| 開発コード | W-129      | 検<br>図 | 123.8.26 | 承認 | 98.8.26 | 98年8月21日 | 名称     | CODE PWB |     |
| 部品番号  | BTS0714-00 |        | 123.8.26 | 承認 | 98.8.26 | 98年8月21日 | 図番     | BTS0714  | /   |
| 担当    | K.SUMIDA   |        | 123.8.26 | 承認 | 98.8.26 | 98年8月21日 | 図番     | BTS0714  | /   |



J401  
 0.1/10  
 J402  
 0.1/10  
 J403  
 0.1/10  
 J404  
 0.1/10

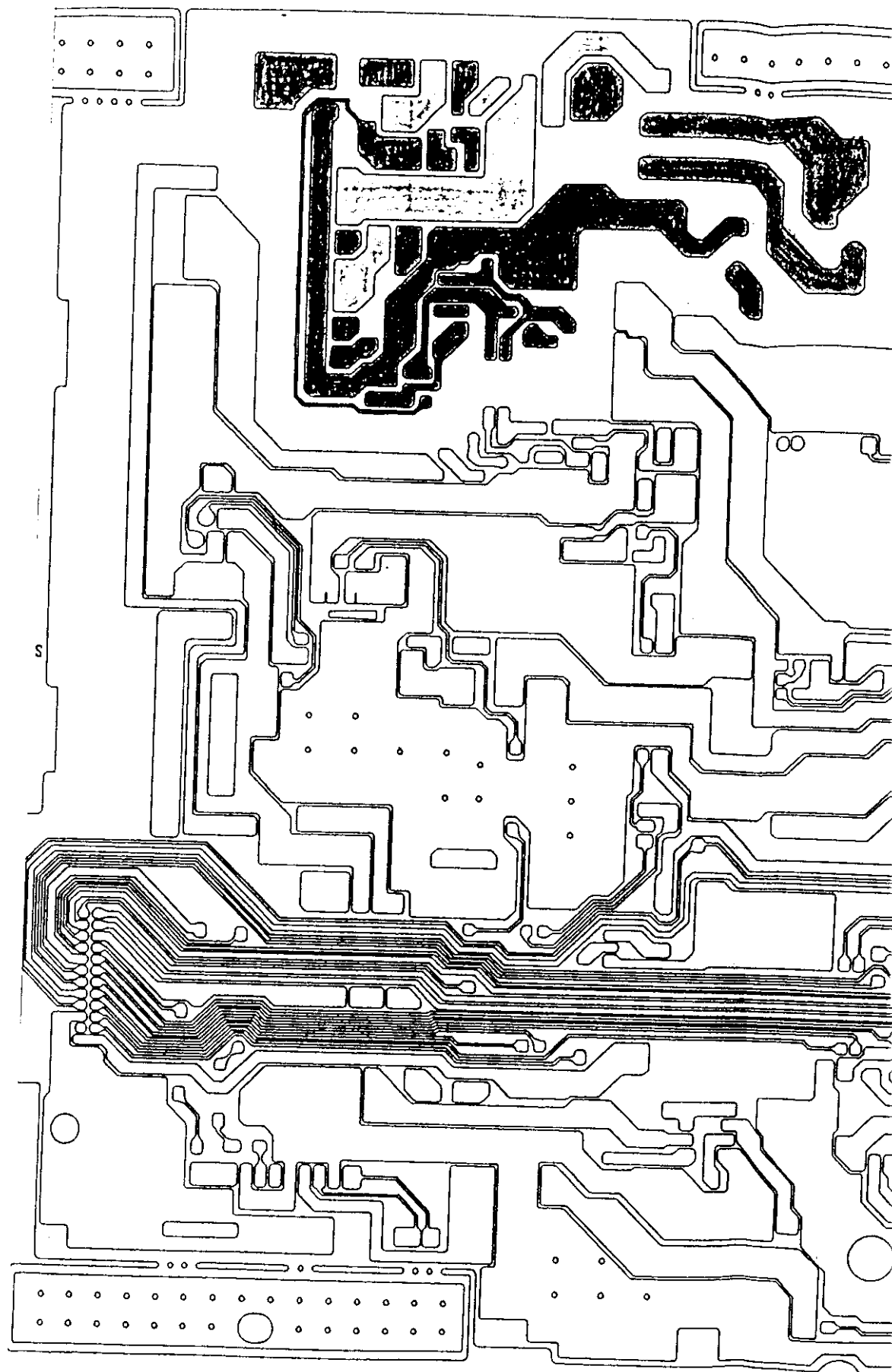
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| 2     |            |   |         |   |         |               |    |          |   |
| 1     |            |   |         |   |         |               |    |          |   |
| △     | 変          | 更 | 内       | 容 | 担当      | 変更通知番号        | 年  | 月        | 日 |
| 開発コード | W-129      | 検 | 98.8.26 | 承 | 98.8.26 | 98 年 8 月 24 日 | 名称 | HPSENSOR |   |
| 部品番号  | BTS0707-00 | 図 | 和       | 認 | タカ      | 回路図           | 図番 | BTS0707  | / |
| 担当者   | S. TAGAYA  |   |         |   |         |               |    |          |   |

OD51

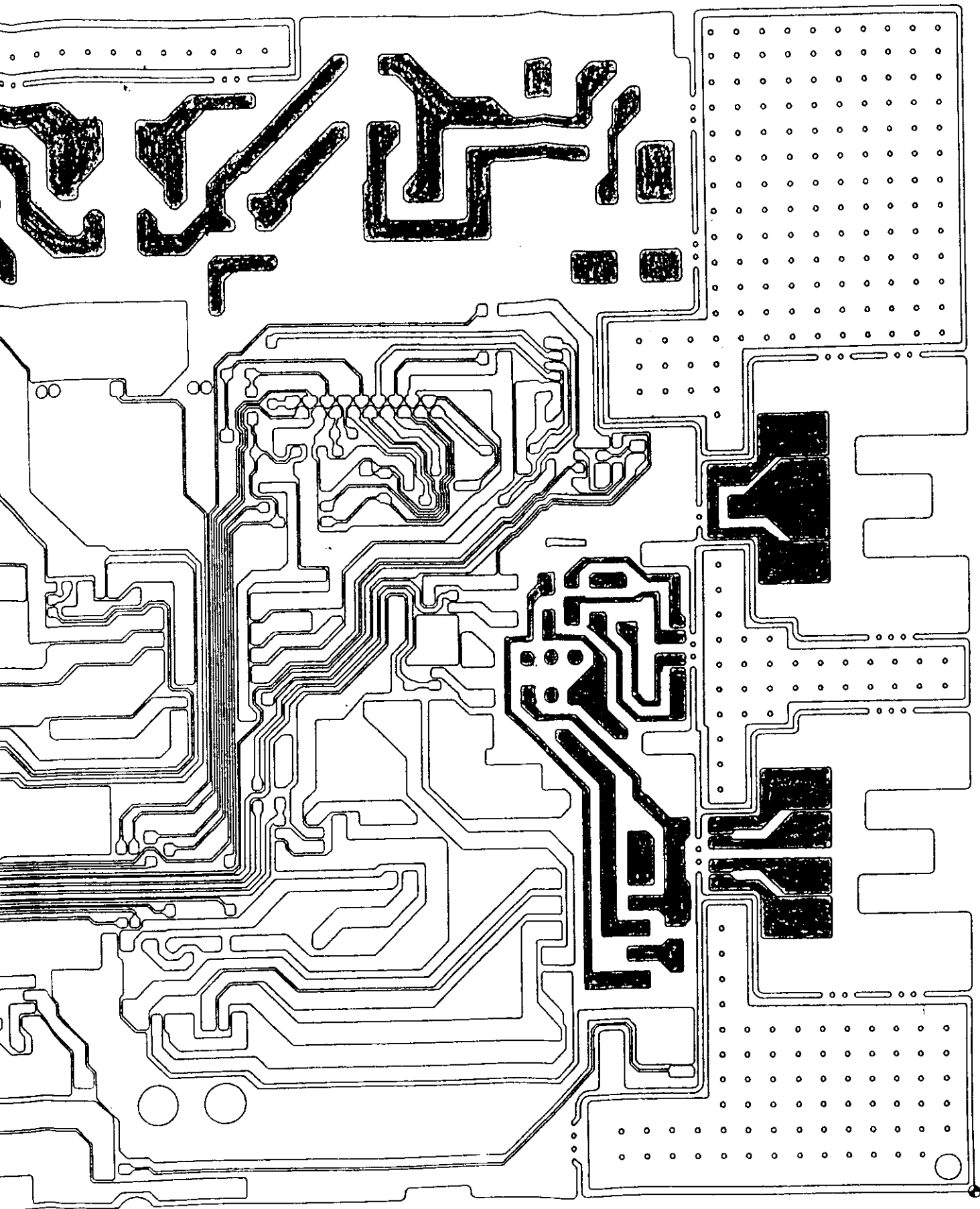
富士写真フイルム株式会社

電子映像事業本部

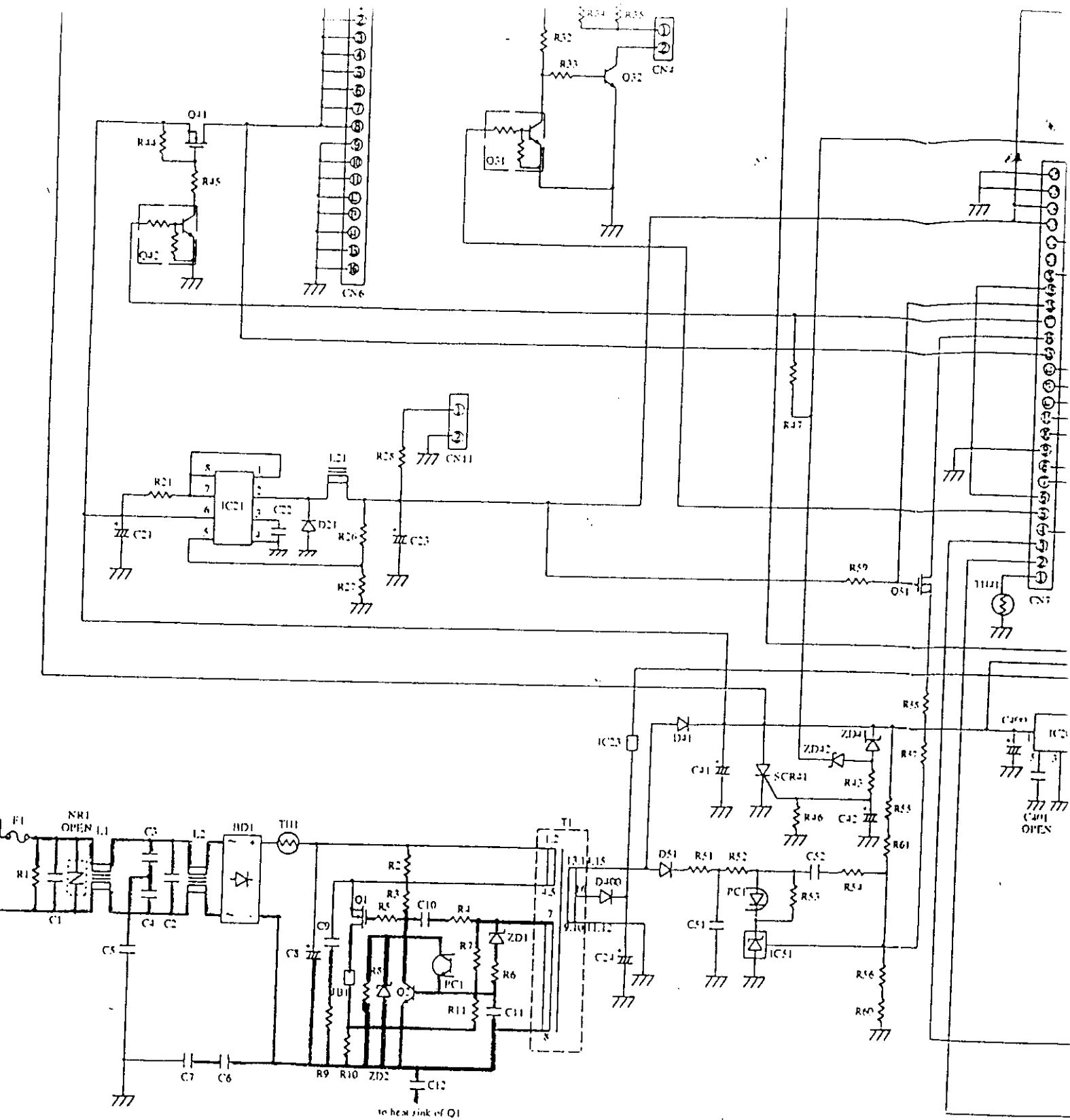
設計部

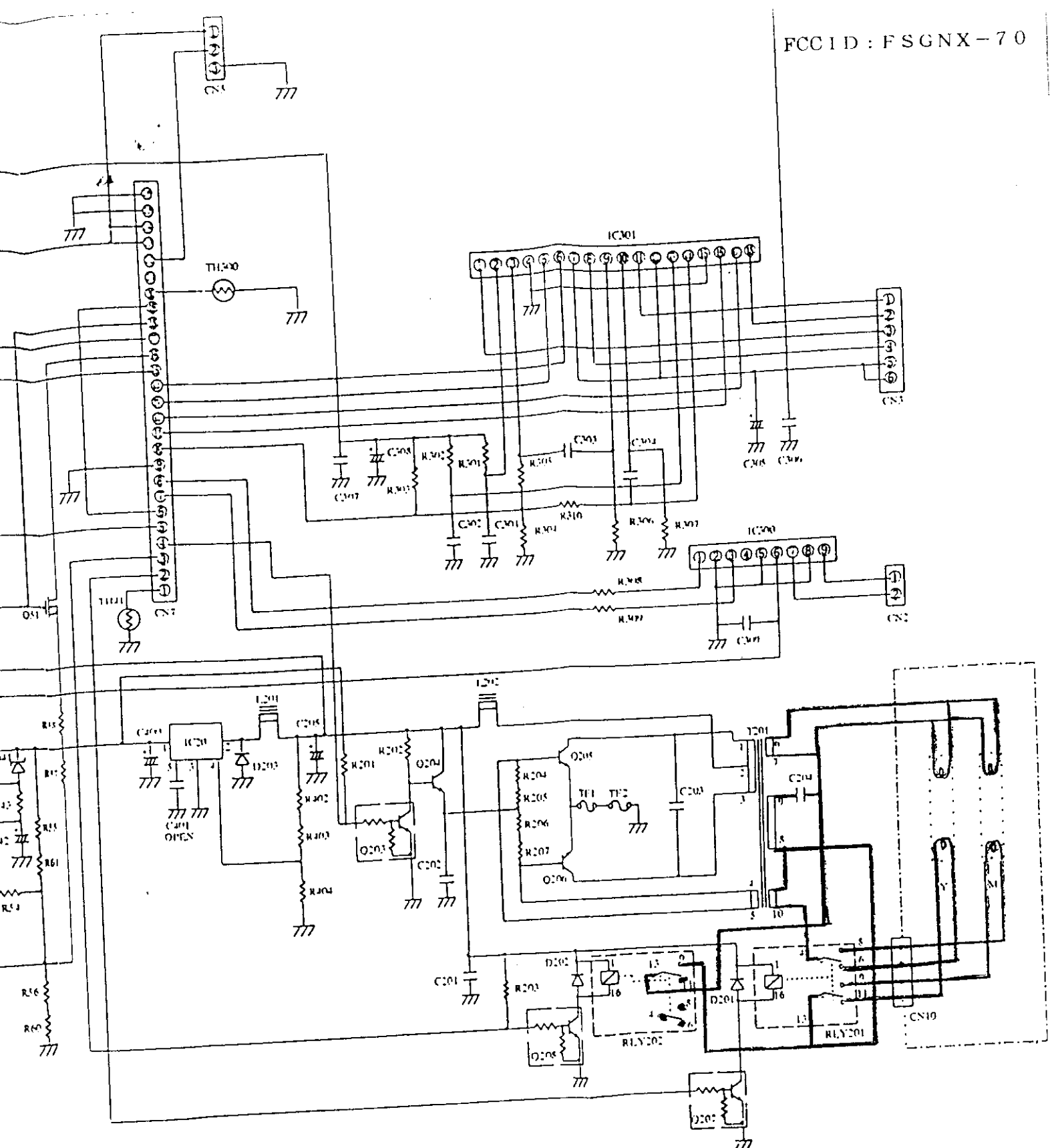




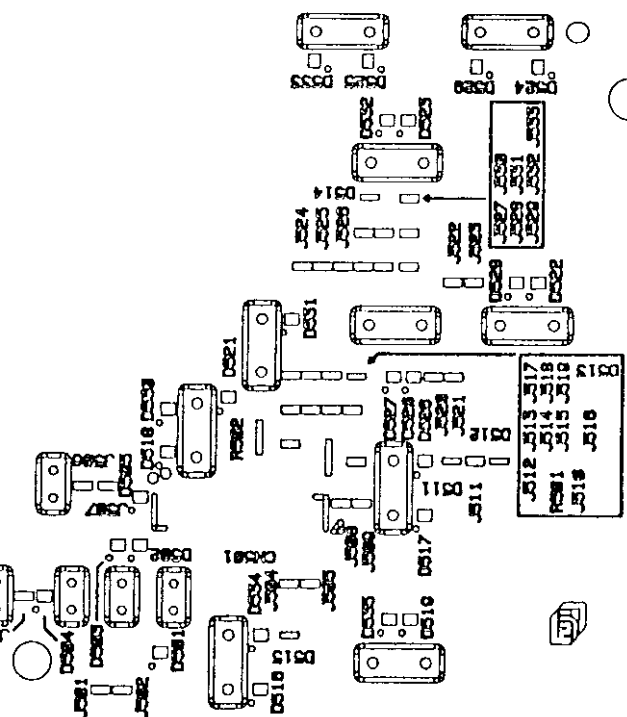


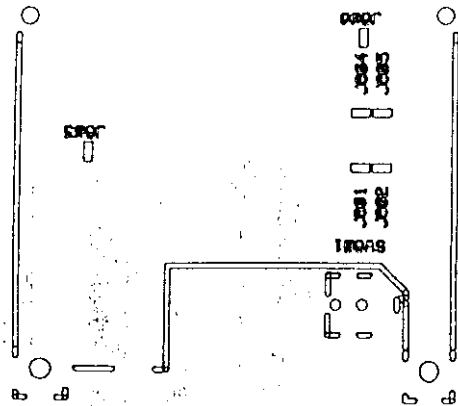
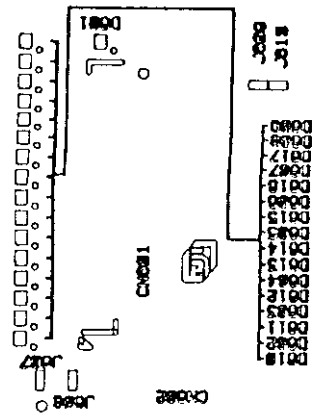
power pw1

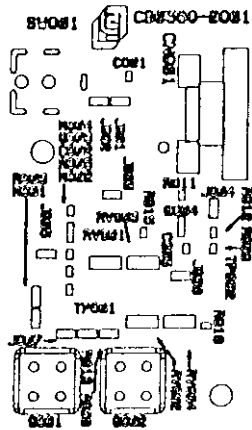
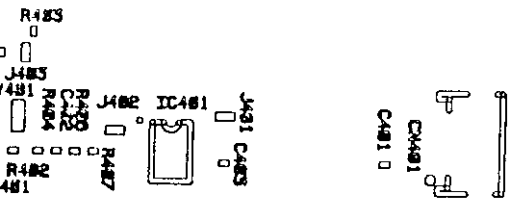




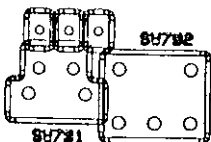
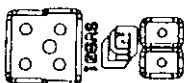
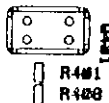
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|--|--|--|--|--|--|--|--|--|--|--------------------|--|
|  |  |  |  |  |  |  |  |  |  | Division           |  |
|  |  |  |  |  |  |  |  |  |  | POWER              |  |
|  |  |  |  |  |  |  |  |  |  | Circuit Diagram    |  |
|  |  |  |  |  |  |  |  |  |  | NAME               |  |
|  |  |  |  |  |  |  |  |  |  | DWG NO             |  |
|  |  |  |  |  |  |  |  |  |  | 2P-M1-670          |  |
|  |  |  |  |  |  |  |  |  |  | VOLTAGE MAP        |  |
|  |  |  |  |  |  |  |  |  |  | TAMURA CORPORATION |  |







АИФФ



COPE  
LEP

CAM HP

Q999 PULSE

5A M

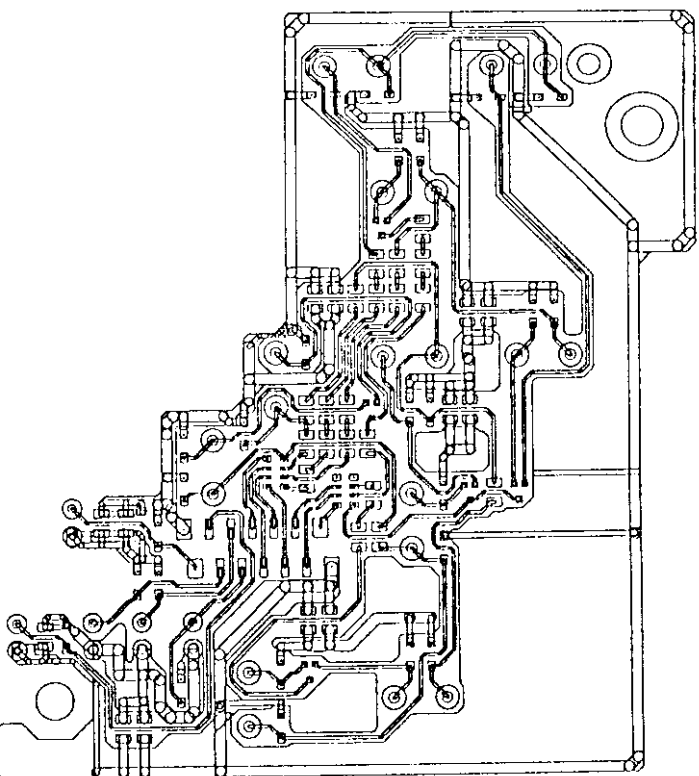
SSFC

OX-1 PANEL

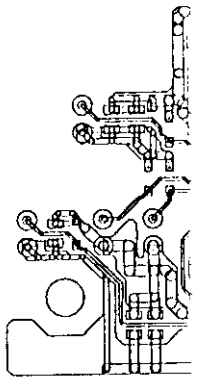
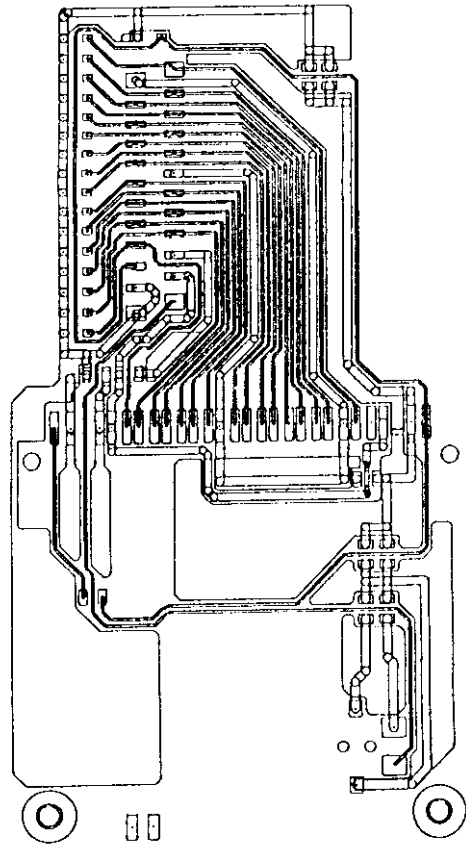
VT Season

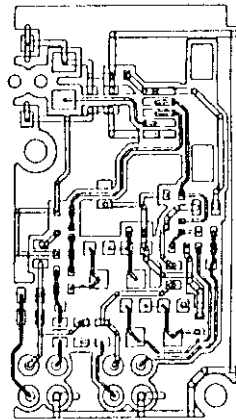
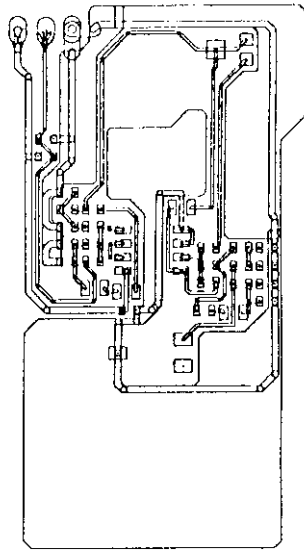
HP SENSOR PUB

|      |             |    |           |    |           |    |                                     |    |        |
|------|-------------|----|-----------|----|-----------|----|-------------------------------------|----|--------|
| 照会   | W-129       | 発行 | 1989.9.10 | 承認 | 1989.9.10 | 基板 | <input checked="" type="checkbox"/> | 品番 | シムラ    |
| 部品番号 | CB0369-0001 | 図  | 不図        |    |           |    |                                     | 名称 | CB0369 |
| 担当   | Y. Miyamoto |    |           |    |           |    |                                     |    |        |

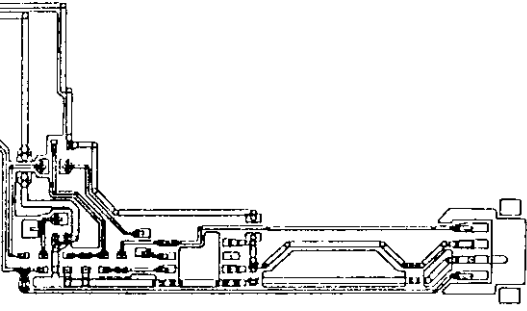
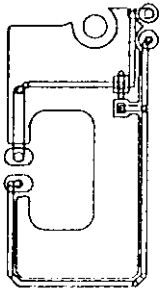


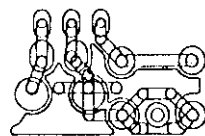
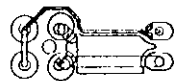
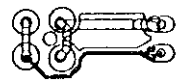
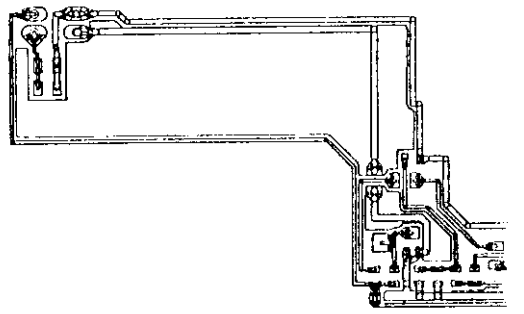






A 3/4 - 7





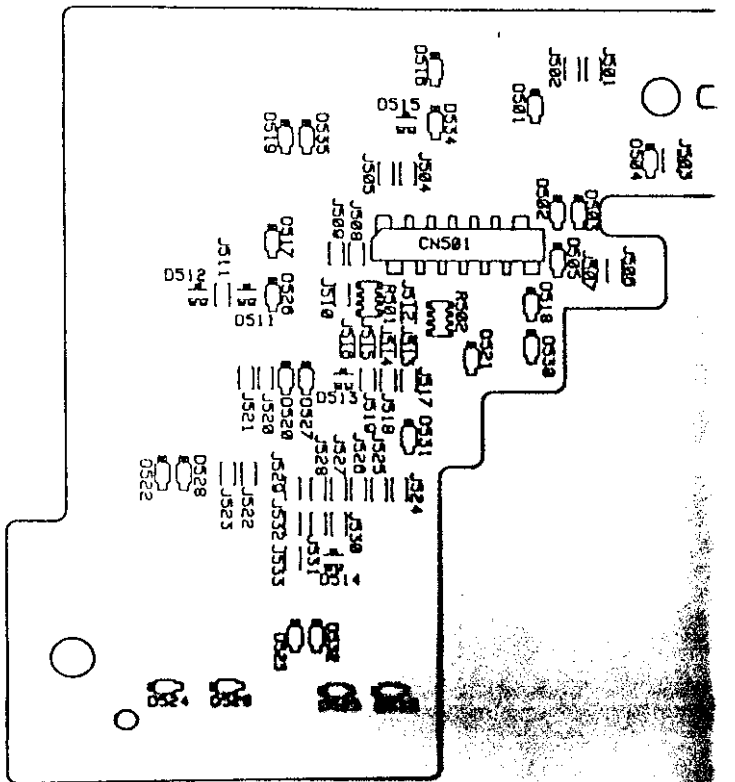
CODE  
LEP

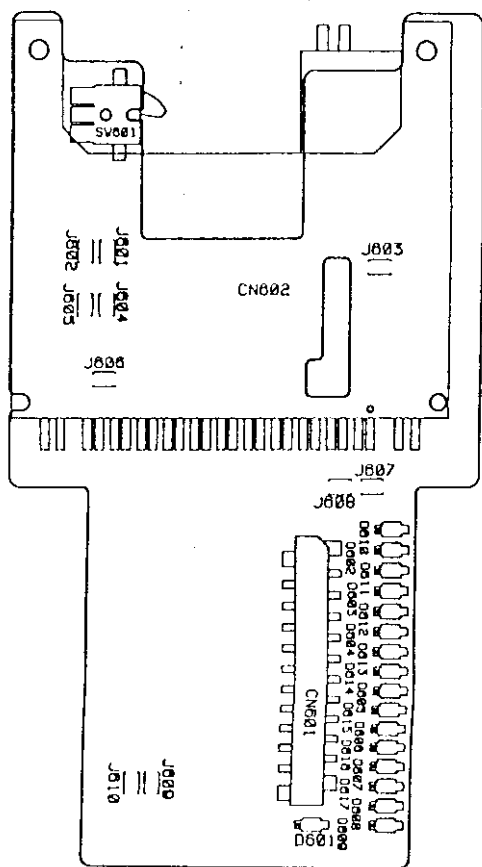
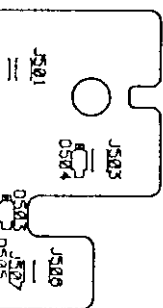
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CAM PULSE  
JAM  
SSFC

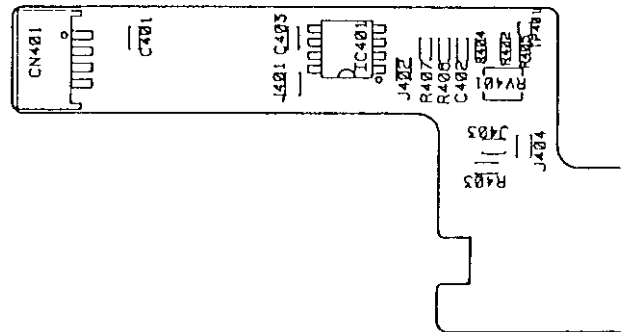
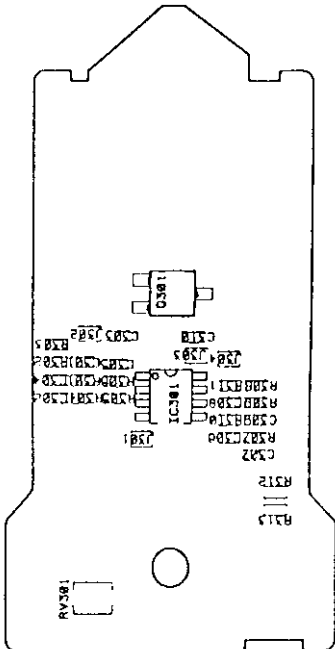
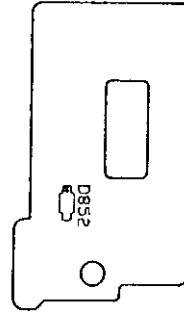
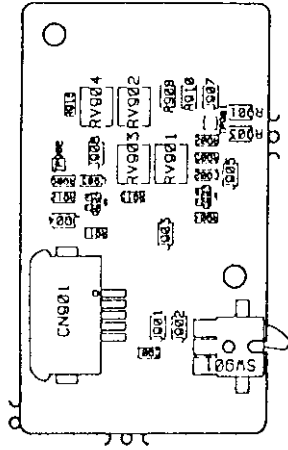
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UT SENSOR  
HP SENSOR

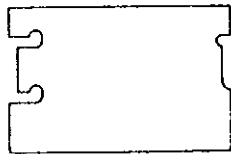
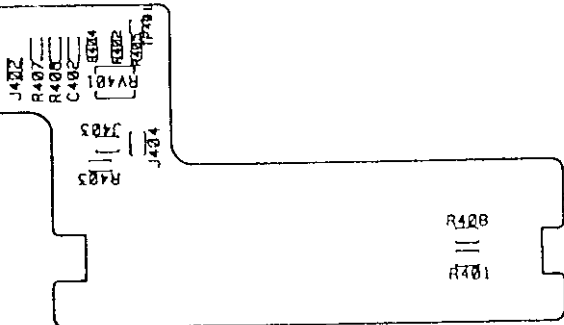
PWB

|      |             |   |         |   |         |            |    |    |    |
|------|-------------|---|---------|---|---------|------------|----|----|----|
| 製造工場 | W-129       | 検 | 98.9.10 | 未 | 98.9.10 | H10年09月04日 | 基板 | 基板 | 基板 |
| 部品番号 | CB0369-0001 | 図 | 形状      | 図 | 形状      | 図          | 図  | 図  | 図  |
| 担当   | Y. Miyamoto |   |         |   |         |            |    |    |    |









CODE  
LED  
CAM HP  
CAM PULSE  
JAM  
SSFC  
OX-1 PANEL  
UV SENSOR

HP SENSOR PCB

|       |             |    |         |    |         |    |         |
|-------|-------------|----|---------|----|---------|----|---------|
| 開発コード | W-129       | 発行 | 98.7.10 | 承認 | 98.7.10 | 実装 | 98.7.10 |
| 部品番号  | CB0369-0001 | 図  | 4'田     | 図  | 7'田     | 図  | CB0369  |
| 担当    | Y. Miyamoto |    |         |    |         |    |         |

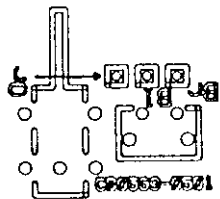
基板



CB0309-0201

QBI 0309-0201  
QGr 0309-0201

QYe 0309-0201  
QBI 0309-0201

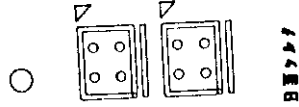




Black  
Yellow  
Red

C80389-0101

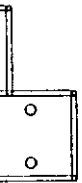
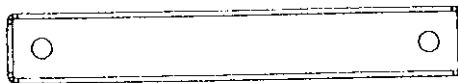
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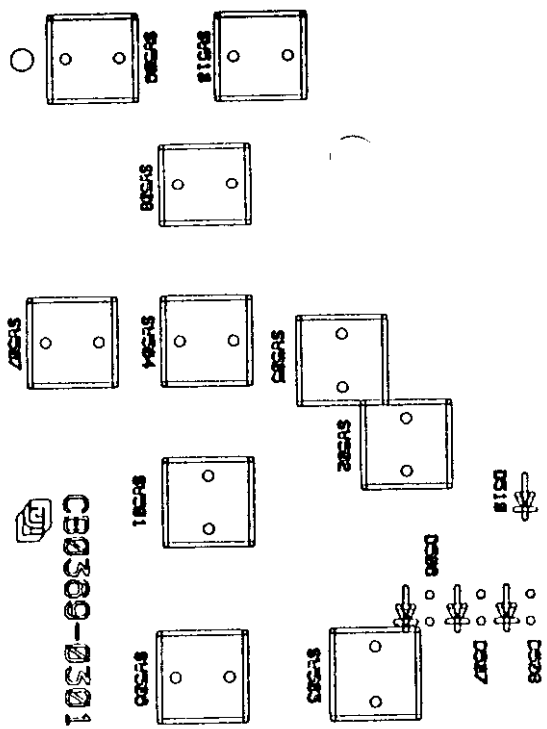


C80389-2801

Revised B1

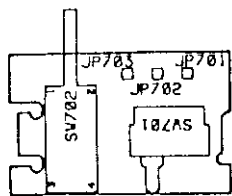
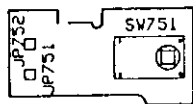
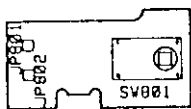
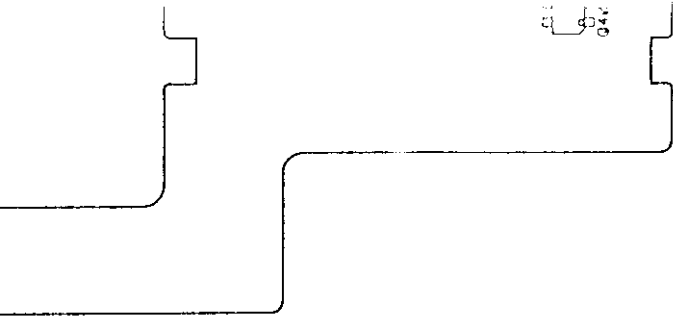
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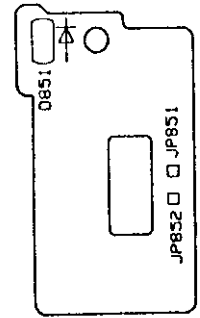
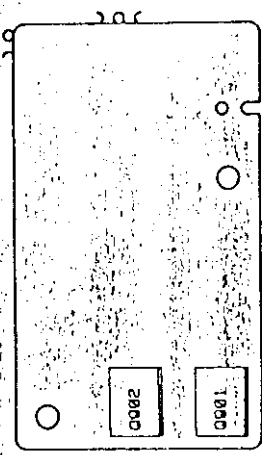
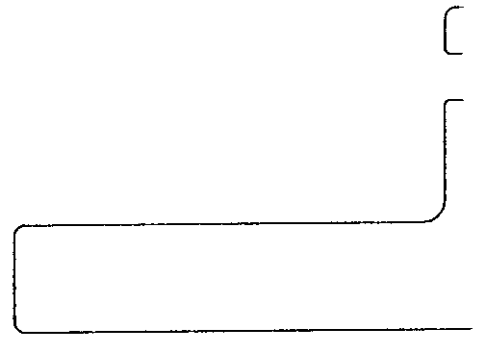
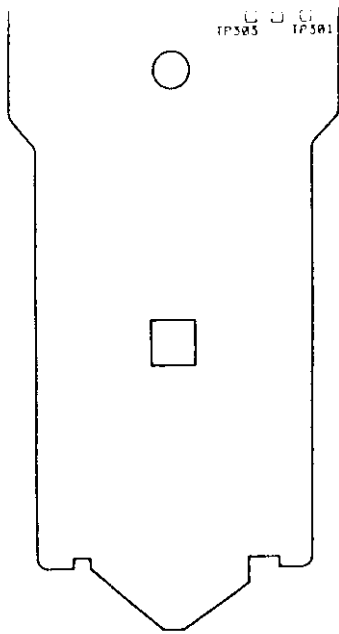


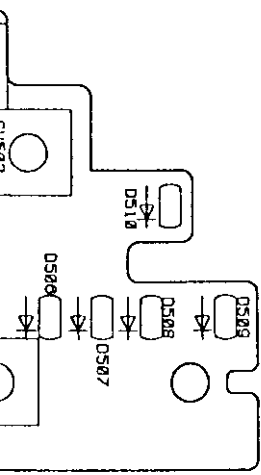
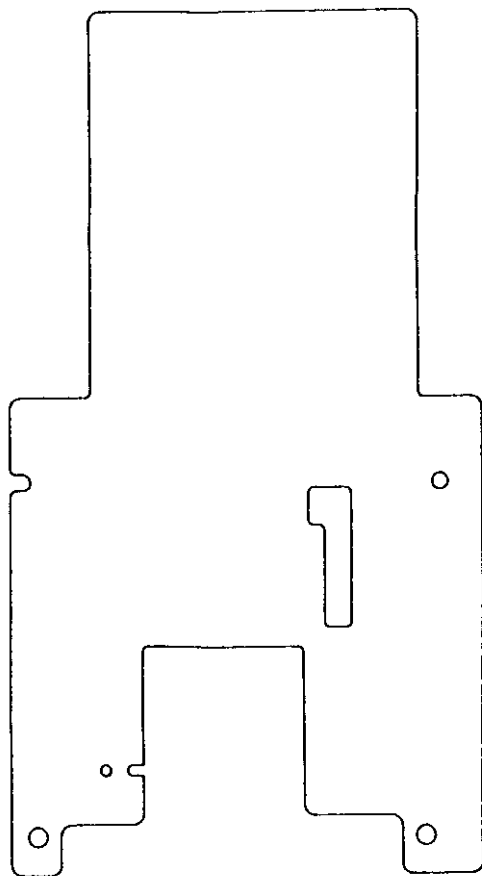
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CAM PULSIC  
JAM  
SSFDc  
QX-1 PANEL  
UT SENSOR  
HP SENSOR PWB

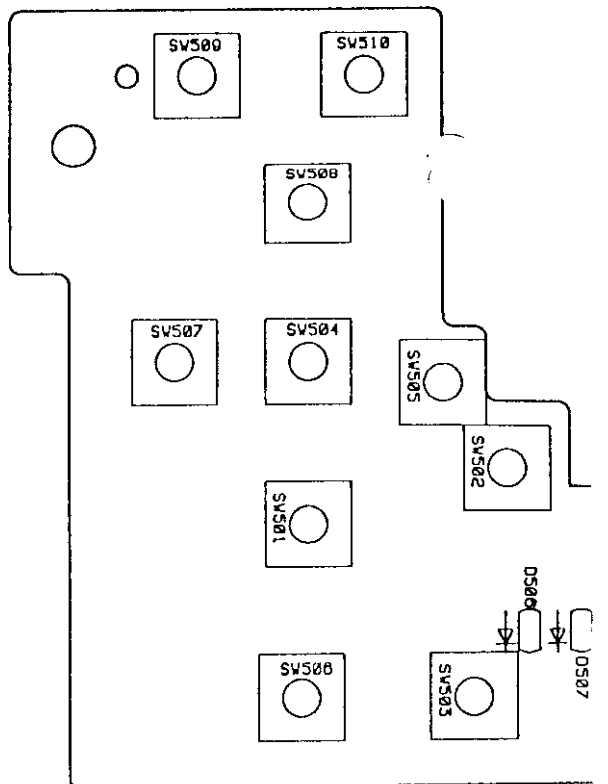
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| 図面コード | W-129       | 検 | 98.9.10 | 本 | 98.9.10 | H110年09月04日 | 5  | シム   |
| 部品番号  | CB0309-0001 | 図 | 不付      | 留 | 70733   | 基板          | 図番 | CB00 |
| 担当    | Y. Miyamoto |   |         |   |         |             |    |      |



JP802 □ JP801







CODE  
 L&D  
 CAM HP  
 CAM PULSE  
 JAM  
 SSFDc  
 BX-1 PWBc  
 UT SENSOR  
 HP SENSOR PWB

|      |             |   |         |   |         |      |    |    |     |
|------|-------------|---|---------|---|---------|------|----|----|-----|
| 図面番号 | W-129       | 検 | 93.9.10 | 基 | 93.9.10 | 1095 | 基板 | CB | 036 |
| 部品番号 | CB0369-0001 | 図 | 不       | 図 | 図       | 図    | 図  | 図  | 図   |
| 担当   | Y. Miyamoto |   |         |   |         |      |    |    |     |

| 記号<br>DESIG. NO. | CC          | 品名<br>DESCRIPTION | 規格<br>PART NO. | 製造業者<br>MANUFACTURER | 備考<br>REMARK     |
|------------------|-------------|-------------------|----------------|----------------------|------------------|
| PCB1             | ○           | MAJN PWB          | 1P-P1-5053     | KTE                  | 94V-0            |
|                  |             |                   | or 1P-P1-5053  | TSURU KOGYO          | 94V-0            |
| T1               | ○           | POWER TRANS       | T0-5299        | KTE                  | UL-1411          |
| T201             |             | TRANSFORMER       | T0-5301        | KTE                  |                  |
|                  |             |                   |                |                      |                  |
| L1               |             | LINE FILTER       | GC28V-1231R5   | AUDIX                | 12mH 1.5A        |
|                  |             |                   | or 28V-R15120  | E-TOP                | 12mH 1.5A        |
| L2               |             | LINE FILTER       | TLF12UB601W2R0 | TAIYO YUDEN          | 0.6mH 2A         |
|                  |             |                   |                |                      |                  |
| L3               |             | REACTOR           | OPEN           |                      |                  |
|                  |             |                   |                |                      |                  |
| L21              |             | TOROIDAL CORE     | RCH-108-331K   | SUMIDA               | 330 $\mu$ H 0.6A |
|                  |             |                   | or KR-9070     | E-TOP                | 330 $\mu$ H 0.6A |
| L201             |             | CHOKE COIL        | KR-9071        | E-TOP                | 100 $\mu$ H 2A   |
|                  |             |                   |                |                      |                  |
| L202             |             | CHOKE COIL        | KR-9072        | E-TOP                | 220 $\mu$ H 1.5A |
|                  |             |                   |                |                      |                  |
|                  |             |                   |                |                      |                  |
| Q1               |             | FET               | 2SK2193        | SHINDENGEN           | 500V 12A         |
|                  |             |                   |                |                      |                  |
| Q2,204           |             | TRANSISTOR        | 2SC1213C       | HITACHI              | 35V 0.5A         |
|                  |             |                   | or 2SC1213AC   | HITACHI              | 50V 0.5A         |
| Q31,42,<br>203   |             | TRANSISTOR        | DTC114ESA      | ROHM                 | 50V 50mA         |
|                  |             |                   | or 2SC3402     | SANYO                | 50V 0.1A         |
| Q32              |             | TRANSISTOR        | 2SD1835ST      | SANYO                | 50V 2A           |
| Q41              |             | FET               | 2SJ499         | SANYO                | -30V -10A        |
| Q51              |             | FET               | 2SK1398        | NEC                  | 50V 100mA        |
| Q207,208         |             | TRANSISTOR        | DTC114ESA      | ROHM                 | 50V 50mA         |
|                  |             |                   | or 2SC3402     | SANYO                | 50V 0.1A         |
| Q205,206         |             | TRANSISTOR        | 2SC4054        | SHINDENGEN           | 450V 5A          |
| 版<br>REV         | 記事<br>NOTE  |                   | 版<br>REV       | 記事<br>NOTE           |                  |
|                  |             |                   |                |                      |                  |
|                  |             |                   |                |                      |                  |
|                  |             |                   |                |                      |                  |
|                  |             |                   |                |                      |                  |
| 設計<br>DEG.       | 検図<br>CHKD. | 承認<br>APPD.       | 承認<br>APPD.    | 作成<br>DATE           | 1998.10.14       |
| 98.10.14         |             | 98.10.14          |                | 部品表<br>PART LIST     | 構成<br>PAGE       |
|                  |             |                   |                |                      | 1/11             |

FZ02970-100

部品表  
PART LIST



| 記号         | 品名           | 規格        | 製造業者         | REMARK         |
|------------|--------------|-----------|--------------|----------------|
| DESIGN NO. | DESCRIPTION  | PART NO.  | MANUFACTURER |                |
| ZD1        | ZENER DIODE  | MTJ7.5B   | ROHM         | 7.5V 500mW     |
| ZD2        | ZENER DIODE  | MTJ15C    | ROHM         | 15V 500mW      |
| ZD41       | ZENER DIODE  | MTJ33B    | ROHM         | 33V 500mW      |
| ZD42       | ZENER DIODE  | MTJ5.6B   | ROHM         | 5.6V 500mW     |
| D21        | DIODE        | D1NS4     | SHINDENGEN   | 40V 1A         |
|            |              | AK04      | SANKEN       | 40V 1A         |
| D203       | DIODE        | D2S4M     | SHINDENGEN   | 40V 2A         |
| D400       | DIODE        | D1NS4     | SHINDENGEN   | 40V 1A         |
|            |              | AK04      | SANKEN       | 40V 1A         |
| D41        | DIODE        | D10L20U   | SHINDENGEN   | 200V 10A       |
|            |              | FMX-G22S  | SANKEN       | 200V 10A       |
| D51        | DIODE        | ISS81     | HITACHI      | 150V 0.625A    |
|            |              | ISS133    | ROHM         | 40V 0.4A       |
| D201,202   | DIODE        | ISS270A   | HITACHI      | 30V 0.45A      |
|            |              | ISS133    | ROHM         | 40V 0.4A       |
| BD1        | BRIDGE DIODE | D3SBA60   | SHINDENGEN   | 600V 4A        |
|            |              | RBV406    | SANKEN       | 600V 4A        |
| IC20       | IC           | SI-8120S  | SANKEN       | 35V 3A         |
| IC21       | IC           | NJM2360AD | JRC          | 40V 1.5A       |
| IC23       | IC           | ICP-N10   | ROHM         | 50V 0.8A       |
| IC51       | IC           | TA7643IS  | TOSHIBA      | 37V 500mV      |
|            |              | UPC1093J  | NEC          | 37V 500mV      |
|            |              | HTL431    | HSMC         | 37V 500mV      |
| IC300      | IC           | BA6418N   | ROHM         | 800mW 18V 0.7A |
| IC301      | IC           | SLA7027MU | SANKEN       | 46V 0.6A       |

| 記号<br>DESIG. NO. | CC          | 品名<br>DESCRIPTION | 規格<br>PART NO.                     | 製造業者<br>MANUFACTURER | 備考<br>REMARK      |
|------------------|-------------|-------------------|------------------------------------|----------------------|-------------------|
| PC1              | ○           | PHOTO COUPLER     | PC123FY                            | SHARP                | VCE 35V 耐压5KV     |
|                  |             |                   | or TLP721FD4GRLF2                  | TOSHIBA              | VCE 55V 耐压4KV     |
| C1               | ○           | FILM CAP          | CFJC22E224M-X                      | NITSUKO              | 250V 0.22 $\mu$ F |
|                  |             |                   | or RE224                           | OKAYA                | 250V 0.22 $\mu$ F |
| C2               | ○           | FILM CAP          | CFJC22E104M-X                      | NITSUKO              | 250V 0.1 $\mu$ F  |
|                  |             |                   | or RE104                           | OKAYA                | 250V 0.1 $\mu$ F  |
| C3~7             | ○           | C-CAP             | DE1307E472M-KH                     | MURATA               | 250V 4700PF       |
|                  |             |                   | or CS15-E2GA472MYAS                | TDK                  | 250V 4700PF       |
| C8               |             | E-CAP             | UPS2D331MRH                        | NICHICON             | 200V 330 $\mu$ F  |
|                  |             |                   |                                    |                      |                   |
| C9               |             | C-CAP             | DE0805R681K1K                      | MURATA               | 1KV 680PF         |
|                  |             |                   |                                    |                      |                   |
| C10              |             | FILM CAP          | 50F2D103K                          | RUBYCON              | 50V 0.01 $\mu$ F  |
|                  |             |                   | or PEI103K50VT                     | HJC                  | 50V 0.01 $\mu$ F  |
| C11              |             | FILM CAP          | 50F2D472K                          | RUBYCON              | 50V 4700PF        |
|                  |             |                   | or PEI472K50VT                     | HJC                  | 50V 4700PF        |
| C12              |             | C-CAP             | XC6102KH                           | PAN OVER SEAS        | 500V 1000PF       |
|                  |             |                   |                                    |                      |                   |
| C21              |             | E-CAP             | UPS1V330MDH                        | NICHICON             | 35V 33 $\mu$ F    |
|                  |             |                   | or KMF35VB33M                      | NIPPON CHEMI-<br>CON | 35V 33 $\mu$ F    |
| C22              |             | C-CAP             | DD105-989SL151J50                  | MURATA               | 50V 150PF         |
|                  |             |                   |                                    |                      |                   |
| C23              |             | E-CAP             | 10YXA1000M $\phi$ 10 $\times$ 12.5 | RUBYCON              | 10V 1000 $\mu$ F  |
|                  |             |                   | or KMG10VB1000M                    | NIPPON CHEMI-<br>CON | 10V 1000 $\mu$ F  |
| C24              |             | E-CAP             | 25YXA100M $\phi$ 6.3 $\times$ 11   | RUBYCON              | 25V 100 $\mu$ F   |
|                  |             |                   | or KMG25VB100M                     | NIPPON CHEMI-<br>CON | 25V 100 $\mu$ F   |
| C41              |             | E-CAP             | UPJ1V332MHH                        | NICHICON             | 35V 3300 $\mu$ F  |
|                  |             |                   | or UPS1V332MHH                     | NICHICON             | 35V 3300 $\mu$ F  |
|                  |             |                   | or LXJ35VB3300MM40                 | NIPPON CHEMI-<br>CON | 35V 3300 $\mu$ F  |
|                  |             |                   |                                    |                      |                   |
| 版<br>REV         | 記事<br>NOTE  |                   | 版<br>REV                           | 記事<br>NOTE           |                   |
|                  |             |                   |                                    |                      |                   |
|                  |             |                   |                                    |                      |                   |
|                  |             |                   |                                    |                      |                   |
|                  |             |                   |                                    |                      |                   |
| 設計<br>DEG.       | 検図<br>CHKD. | 承認<br>APPD.       | 承認<br>APPD.                        | 作成<br>DATE           | 1998.10.14        |
|                  |             |                   |                                    | 構成<br>PAGE           | 3/11              |
| FZ02970-100      |             |                   |                                    | 部品表<br>PARTS LIST    | 図番<br>4D L1 6704  |

| 記号   | DESIG. NO. | 品名       | DESCRIPTION                        | 規格           | PART NO.          | 製造業者             | 備考                | REMARK |
|------|------------|----------|------------------------------------|--------------|-------------------|------------------|-------------------|--------|
| C42  |            | E-CAP    | 50YXF1M $\phi$ 5 $\times$ 11       | RUBYCON      | 50V 1 $\mu$ F     | NIPPON CHEM.-CON | 50V 1 $\mu$ F     |        |
|      |            |          | or                                 | KMG50VB1M    | 50V 1 $\mu$ F     |                  |                   |        |
|      |            |          | or                                 | 50YXA1M      | 50V 1 $\mu$ F     | RUBYCON          | 50V 1 $\mu$ F     |        |
| C51  |            | FILM CAP | 50F2D153K                          | RUBYCON      | 50V 0.015 $\mu$ F |                  | 50V 0.015 $\mu$ F |        |
|      |            |          | or                                 | PEI153K50VT  | 50V 0.015 $\mu$ F | HJC              | 50V 0.015 $\mu$ F |        |
| C52  |            | FILM CAP | 50F2D473K                          | RUBYCON      | 50V 0.047 $\mu$ F |                  | 50V 0.047 $\mu$ F |        |
|      |            |          | or                                 | PEI473K50VT  | 50V 0.047 $\mu$ F | HJC              | 50V 0.047 $\mu$ F |        |
| C201 |            | FILM CAP | 50F2D104K                          | RUBYCON      | 50V 0.1 $\mu$ F   |                  | 50V 0.1 $\mu$ F   |        |
|      |            |          | or                                 | PEI104K50VT  | 50V 0.1 $\mu$ F   | HJC              | 50V 0.1 $\mu$ F   |        |
| C202 |            | FILM CAP | 50F2D104K                          | RUBYCON      | 50V 0.1 $\mu$ F   |                  | 50V 0.1 $\mu$ F   |        |
|      |            |          | or                                 | PEI104K50VT  | 50V 0.1 $\mu$ F   | HJC              | 50V 0.1 $\mu$ F   |        |
|      |            |          | or                                 | 1A1H104K     | 50V 0.1 $\mu$ F   | TAITSU           | 50V 0.1 $\mu$ F   |        |
| C203 |            | FILM CAP | 7A2D104J                           | TAITSU       | 250V 0.1 $\mu$ F  |                  | 250V 0.1 $\mu$ F  |        |
|      |            |          | or                                 | MPC104K200V  | 200V 0.1 $\mu$ F  | NISSEI           | 200V 0.1 $\mu$ F  |        |
| C204 |            | FILM CAP | QXF2K103KRPT                       | NICHICON     | 800V 0.01 $\mu$ F |                  | 800V 0.01 $\mu$ F |        |
| C205 |            | E-CAP    | 35YXA1000M $\phi$ 12.5 $\times$ 20 | RUBYCON      | 35V 1000 $\mu$ F  |                  | 35V 1000 $\mu$ F  |        |
|      |            |          | or                                 | KMG35VB1000M | 35V 1000 $\mu$ F  | NIPPON CHEM.-CON | 35V 1000 $\mu$ F  |        |
| C301 |            | FILM CAP | 50F2D471K                          | RUBYCON      | 50V 470PF         |                  | 50V 470PF         |        |
|      |            |          | or                                 | 1A1H471K     | 50V 470PF         | TAITSU           | 50V 470PF         |        |
| C302 |            | FILM CAP | 50F2D471K                          | RUBYCON      | 50V 470PF         |                  | 50V 470PF         |        |
|      |            |          | or                                 | PEI471K50VT  | 50V 470PF         | HJC              | 50V 470PF         |        |
|      |            |          | or                                 | 1A1H471K     | 50V 470PF         | TAITSU           | 50V 470PF         |        |
| C303 |            | FILM CAP | QYX1H222KTP                        | NICHICON     | 50V 2200PF        |                  | 50V 2200PF        |        |
|      |            |          | or                                 | PEI222K50VT  | 50V 2200PF        | HJC              | 50V 2200PF        |        |
| C304 |            | FILM CAP | QYX1H222KTP                        | NICHICON     | 50V 2200PF        |                  | 50V 2200PF        |        |
|      |            |          | or                                 | PEI222K50VT  | 50V 2200PF        | HJC              | 50V 2200PF        |        |
| C305 |            | E-CAP    | UPS1H330MEH                        | NICHICON     | 50V 33 $\mu$ F    |                  | 50V 33 $\mu$ F    |        |
|      |            |          | or                                 | KMF50VB33M   | 50V 33 $\mu$ F    | NIPPON CHEM.-CON | 50V 33 $\mu$ F    |        |

版

記事

版

記事

版

記事

設計

検図

承認

承認

FZ02970-100

部品表

図番

作成

1998.10.14

構成

4/11

FD 11 2701

| 記号<br>DESIG. NO. | CC          | 品名<br>DESCRIPTION | 規格<br>PART NO.                                    | 製造業者<br>MANUFACTURER            | 備考<br>REMARK                             |
|------------------|-------------|-------------------|---------------------------------------------------|---------------------------------|------------------------------------------|
| C306             |             | C-CAP             | DD110F473Z50                                      | MURATA                          | 50V 0.047 $\mu$ F                        |
| C307             |             | C-CAP             | DD110F473Z50                                      | MURATA                          | 50V 0.047 $\mu$ F                        |
| C308             |             | E-CAP             | 50YXF10M $\phi$ 5 $\times$ 11<br>or LXJ50VB10ME11 | RUBYCON<br>NIPPON CHEMI-<br>CON | 50V 10 $\mu$ F<br>50V 10 $\mu$ F         |
| C309             |             | C-CAP             | DD110F473Z50                                      | MURATA                          | 50V 0.047 $\mu$ F                        |
| C400             |             | E-CAP             | UPW1V681MHH                                       | NICHICON                        | 35V 680 $\mu$ F                          |
| C401             |             | FILM CAP          | OPEN                                              |                                 |                                          |
| R1               |             | FIXED CARBON      | RD16P474J<br>or RD16S474J                         | SANNO<br>KOA                    | 1/4W 470K $\Omega$<br>1/4W 470K $\Omega$ |
| R2               |             | FIXED CARBON      | RD16P154J<br>or RD16S154J                         | SANNO<br>KOA                    | 1/4W 150K $\Omega$<br>1/4W 150K $\Omega$ |
| R3               |             | FIXED CARBON      | RD16P154J<br>or RD16S154J                         | SANNO<br>KOA                    | 1/4W 150K $\Omega$<br>1/4W 150K $\Omega$ |
| R4               |             | FIXED METAL OXIDE | RSF1S561J<br>or RSS1-561J                         | SANNO<br>KOA                    | 1W 560 $\Omega$<br>1W 560 $\Omega$       |
| R5               |             | FIXED CARBON      | RD16P4R7J<br>or RD16S4R7J                         | SANNO<br>KOA                    | 1/4W 4.7 $\Omega$<br>1/4W 4.7 $\Omega$   |
| R6               |             | FIXED CARBON      | RD16P393J<br>or RD16S393J                         | SANNO<br>KOA                    | 1/4W 39K $\Omega$<br>1/4W 39K $\Omega$   |
| R7,11            |             | FIXED CARBON      | RD16P183J<br>or RD16S183J                         | SANNO<br>KOA                    | 1/4W 18K $\Omega$<br>1/4W 18K $\Omega$   |
| R8               |             | FIXED CARBON      | RD16P473J<br>or RD16S473J                         | SANNO<br>KOA                    | 1/4W 47K $\Omega$<br>1/4W 47K $\Omega$   |
| 版<br>REV         | 記事<br>NOTE  |                   | 版<br>REV                                          | 記事<br>NOTE                      |                                          |
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| 設計<br>DEG.       | 検図<br>CHKD. | 承認<br>APPD.       | 承認<br>APPD.                                       | 作成<br>DATE                      | 1998.10.14                               |
|                  |             |                   |                                                   | 構成<br>PAGE                      | 5/11                                     |
| FZ02970-100      |             |                   |                                                   | 部品表<br>PARTS LIST               | 4D 11 6704                               |

| 記号<br>DESIG. NO. | 品名<br>DESCRIPTION | 規格<br>PART NO. | 製造業者<br>MANUFACTURER | 備考<br>REMARK |
|------------------|-------------------|----------------|----------------------|--------------|
| R9               | FIXED METAL OXIDE | RSF2S220J      | SANNO                | 2W 22Ω       |
|                  |                   | or             | KOA                  | 2W 22Ω       |
| R21              | OXIDE METAL       | RSF1/2B-R27J   | SANNO                | 1/2W 0.27Ω   |
|                  |                   | or             | KOA                  | 1/2W 0.27Ω   |
| R26              | FIXED CARBON      | RD16P362J      | SANNO                | 1/4W 3.6KΩ   |
|                  |                   | or             | KOA                  | 1/4W 3.6KΩ   |
| R27              | FIXED CARBON      | RD16P122J      | SANNO                | 1/4W 1.2KΩ   |
|                  |                   | or             | KOA                  | 1/4W 1.2KΩ   |
| R28              | FIXED CARBON      | RD16P271J      | SANNO                | 1/4W 270Ω    |
|                  |                   | or             | KOA                  | 1/4W 270Ω    |
| R32              | FIXED CARBON      | RD16P392J      | SANNO                | 1/4W 3.9KΩ   |
|                  |                   | or             | KOA                  | 1/4W 3.9KΩ   |
| R33              | FIXED CARBON      | RD16P181J      | SANNO                | 1/4W 180Ω    |
|                  |                   | or             | KOA                  | 1/4W 180Ω    |
| R34              | OXIDE METAL       | RSF2S470J      | SANNO                | 2W 47Ω       |
|                  |                   | or             | KOA                  | 2W 47Ω       |
| R35              | FIXED CARBON      | RSF2S470J      | SANNO                | 2W 47Ω       |
|                  |                   | or             | KOA                  | 2W 47Ω       |
| R43              | FIXED CARBON      | RD16P330J      | SANNO                | 1/4W 33Ω     |
|                  |                   | or             | KOA                  | 1/4W 33Ω     |
| R44              | FIXED CARBON      | RD16P103J      | SANNO                | 1/4W 10KΩ    |
|                  |                   | or             | KOA                  | 1/4W 10KΩ    |
| R45              | FIXED CARBON      | RD16P103J      | SANNO                | 1/4W 10KΩ    |
|                  |                   | or             | KOA                  | 1/4W 10KΩ    |
| R46              | FIXED CARBON      | RD16P102J      | SANNO                | 1/4W 1KΩ     |
|                  |                   | or             | KOA                  | 1/4W 1KΩ     |
| R47              | FIXED CARBON      | RD16P472J      | SANNO                | 1/4W 4.7KΩ   |
|                  |                   | or             | KOA                  | 1/4W 4.7KΩ   |
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| 記号<br>DESIG. NO. | CC          | 品名<br>DESCRIPTION | 規格<br>PART NO.   | 製造業者<br>MANUFACTURER | 備考<br>REMARK     |
|------------------|-------------|-------------------|------------------|----------------------|------------------|
| R309             |             | FIXED CARBON      | RD16P101J        | SANNO                | 1/4W 100Ω        |
|                  |             |                   | or RD16S101J     | KOA                  | 1/4W 100Ω        |
| R310             |             | FIXED METAL       | RNS25-2401F      | SANNO                | 1/4W 2.4KΩ       |
|                  |             |                   | or SN14K2C-2401F | KOA                  | 1/4W 2.4KΩ       |
| R402             |             | FIXED METAL       | RNS25-5600F      | SANNO                | 1/4W 560Ω        |
|                  |             |                   | or SN14K2C-5600F | KOA                  | 1/4W 560Ω        |
| R403             |             | FIXED METAL       | RNS25-4700F      | SANNO                | 1/4W 470Ω        |
|                  |             |                   | or SN14K2C-4700F | KOA                  | 1/4W 470Ω        |
| R404             |             | FIXED METAL       | RNS25-2201F      | SANNO                | 1/4W 2.2KΩ       |
|                  |             |                   | or SN14K2C-2201F | KOA                  | 1/4W 2.2KΩ       |
|                  |             |                   |                  |                      |                  |
| TF1,TF2          | ○           | THERMAL FUSE      | P130A            | ANZEN DENGU          | 136°C 250V 2A    |
|                  |             |                   |                  |                      |                  |
|                  |             |                   |                  |                      |                  |
| F1               | ○           | FUSE              | 237005           | LITTLE FUSE          | 125V 5A          |
|                  |             |                   | or 51S050L       | TRIAD                | 125V 5A          |
| FH1,FH2          |             | FUSE HOLDER       | H0462            | EMUDEN               |                  |
|                  |             |                   | or CQ-05CT       | TRIAD                |                  |
|                  |             |                   |                  |                      |                  |
|                  |             |                   |                  |                      |                  |
| TH1              |             | THERMISTER        | NTH13D8R0LA      | MURATA               | 8Ω 2.7A          |
|                  |             |                   | or SCK-083       | THINKING             | 8Ω 3A            |
| TH41             |             | THERMISTER        | TTC-471K         | TKS                  | 470Ω B:3500      |
|                  |             |                   |                  |                      |                  |
| TH300            |             | THERMISTER        | 103AT-3          | ISHIZUKA             | 10KΩ             |
|                  |             |                   |                  |                      |                  |
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| 版<br>REV         | 記事<br>NOTE  |                   | 版<br>REV         | 記事<br>NOTE           |                  |
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| 設計<br>DEG.       | 検図<br>CHKD. | 承認<br>APPD.       | 承認<br>APPD.      | 作成<br>DATE           | 1998.10.14       |
|                  |             |                   |                  | 構成<br>PAGE           | 9/11             |
| FZ02970-100      |             |                   |                  | 部品表<br>PARTS LIST    | 図番<br>4D 11 6704 |



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| 記号<br>DESIG. NO. | CC          | 品名<br>DESCRIPTION       | 規格<br>PART NO. | 製造業者<br>MANUFACTURER | 備考<br>REMARK       |
|------------------|-------------|-------------------------|----------------|----------------------|--------------------|
| HS1              |             | HEAT SINK A             | 3P-D2-5138-01  | KTE                  |                    |
|                  |             |                         |                |                      |                    |
|                  |             | LAMP HOLDER             | 2P-D3-5098-01  | KTE                  | 1pc                |
|                  |             | LAMP TERMINAL L         | 4P-D1-5140-01  | KTE                  | 4pcs               |
|                  |             | LAMP TERMINAL R         | 4P-D1-5141-01  | KTE                  | 4pcs               |
|                  |             |                         |                |                      |                    |
|                  |             |                         |                |                      |                    |
|                  |             | HAENESS WITH<br>UL TUBE | 4P-M3-5142-01  | KTE                  | E152386 LR77177    |
|                  |             |                         |                |                      |                    |
|                  |             |                         |                |                      |                    |
|                  |             | SCREW                   | SSNSK3010ZC    |                      | 1pc                |
|                  |             |                         |                |                      |                    |
|                  |             | SCREW                   | SSNSK3008ZC    |                      | 1pc                |
|                  |             |                         |                |                      |                    |
|                  |             | SCREW                   | 4P-D6-0058-02  |                      | 2pcs               |
|                  |             |                         |                |                      |                    |
|                  |             | SCREW                   | SSNSK3012ZC    |                      | 2pcs               |
|                  |             |                         |                |                      |                    |
|                  |             | NUT                     | SSHN30ZC       |                      | 2pcs               |
|                  |             |                         |                |                      |                    |
|                  |             | EARTH TERMINAL          | 20-15520-001   | KYOSHIN              | 1pc                |
|                  |             |                         |                |                      |                    |
|                  |             | BAND                    | SKB-100        | KITAGAWA             | 1pc                |
|                  |             |                         |                |                      |                    |
|                  |             | LABLE                   | 4P-N1-5231     |                      | 1pc                |
|                  |             |                         |                |                      |                    |
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| 版<br>REV         | 記事<br>NOTE  |                         | 版<br>REV       | 記事<br>NOTE           |                    |
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| 設計<br>DEG.       | 検図<br>CHKD. | 承認<br>APPD.             | 承認<br>APPD.    | 作成<br>DATE           | 1998.10.14         |
|                  |             |                         |                | 構成<br>PAGE           | 11/11              |
| FZ02970-100      |             |                         |                | 部品表<br>PARTS LIST    | 図番<br>4D Y 1 670 1 |