

PC-D320/D340 FAX-L400 CIRCUIT DIAGRAM

REVISION 0

PC-D320	H12-2553	230V	EC/UK/GER/FRN/ SWI/AST/SAF
PC-D340	H12-2563	230V	EC/UK/GER/FRN/ SWI/AST/SAF
FAX-L400	H12-2573	230V	EC/UK
FAX-L400	H12-2575	230V	GER
FAX-L400	H12-2577	230V	FRN
HANDSET APPARATUS			

Canon

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HY8-80AV-000

Application

This manual has been issued by Canon Inc. for qualified persons to learn technical theory, installation, maintenance, and repair of products. This manual covers all localities where the products are sold. For this reason, there may be information in this manual that does not apply to your locality.

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CANON INC.

Consumer Imaging Products Quality Assurance Dept. 1

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I. ABOUT THIS MANUAL

This manual is divided into the following four sections and contains information necessary for servicing the products.

1. HOW TO USE THE CIRCUIT DIAGRAM

This section describes how to read and use this manual correctly.

2. CIRCUIT DIAGRAM

This section contains information necessary for servicing the products, and includes the circuit diagrams of the products.

3. SIGNAL ADDRESS LIST

For circuit diagrams consisting of multiple pages, the address on the other page for each signal connecting is not included in the diagram. Therefore, refer to the signal address list for circuit diagrams consisting of multiple pages.

4. POWER SUPPLY PARTS RATING LIST

The power supply circuit diagrams do not show the rating parts. Therefore, refer to the power supply parts rating list for the power supply circuit diagrams.

II. PRODUCT NO. LIST

This manual describes the component units of the following products.

UNIT NAME	DRAWING No.	PRODUCT No.		
		H12-2553	H12-2563	H12-2573 H12-2575 H12-2577
SCNT BOARD ASS'Y	HG1-4437	HG1-4449	HG1-4450	—
SCNT BOARD ASS'Y	HG1-4445	—	—	HG1-4445
ECNT BOARD ASS'Y	HG1-4440	HG1-4444	HG1-4444	HG1-4440
OPCNT BOARD ASS'Y	HG1-4441	HG1-4441	HG1-4441	—
OPCNT BOARD ASS'Y	HG1-4446	—	—	HG1-4446
USB BOARD ASS'Y	HG1-4442	HG1-4442	HG1-4442	—
USB-MJB BOARD ASS'Y	HG1-4443	—	—	HG1-4443
NCU BOARD ASS'Y	HG5-3107	—	—	HG1-3107

CAUTION: The numbers attachment to the technical drawings in this manual are Design drawing numbers. In some cases the service part numbers and Design drawing numbers do not match.

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9	SCNT BOARD ASS'Y	HG1-4437-A501
10	SCNT BOARD ASS'Y	HG1-4437-A502
11	SCNT BOARD ASS'Y	HG1-4437-A503
12	SCNT BOARD ASS'Y	HG1-4437-A504
13	SCNT BOARD ASS'Y	HG1-4437-A505
14	SCNT BOARD ASS'Y	HG1-4437-A506
15	SCNT BOARD ASS'Y	HG1-4437-A507
16	SCNT BOARD ASS'Y	HG1-4445-A501
17	SCNT BOARD ASS'Y	HG1-4445-A502
18	SCNT BOARD ASS'Y	HG1-4445-A503
19	SCNT BOARD ASS'Y	HG1-4445-A504
20	SCNT BOARD ASS'Y	HG1-4445-A505
21	SCNT BOARD ASS'Y	HG1-4445-A506
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23	SCNT BOARD ASS'Y	HG1-4445-A508
24	ECNT BOARD ASS'Y	
24	ECNT BOARD ASS'Y	HG1-4440-A501
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26	ECNT BOARD ASS'Y	HG1-4440-A503
27	ECNT BOARD ASS'Y	HG1-4440-A504
28	ECNT BOARD ASS'Y	HG1-4440-A505
29	OPCNT BOARD ASS'Y	
29	OPCNT BOARD ASS'Y	HG1-4441-A501
30	OPCNT BOARD ASS'Y	HG1-4446-A501
31	OPCNT BOARD ASS'Y	HG1-4446-A502
32	USB BOARD ASS'Y	
32	USB BOARD ASS'Y	HG1-4442-A501
33	USB-MJB BOARD ASS'Y	
33	USB-MJB BOARD ASS'Y	HG1-4443-A501

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1. HOW TO USE THE CIRCUIT DIAGRAM

1.1 Symbol

The symbols used in this circuit diagram conform to Canon standards. However, the circuit diagram of the power supply unit, etc. which are manufactured by other companies, use the standard symbols of those other manufacturers.

The main differences between Canon standards and those of other manufacturers are given below.

a) Array Symbol

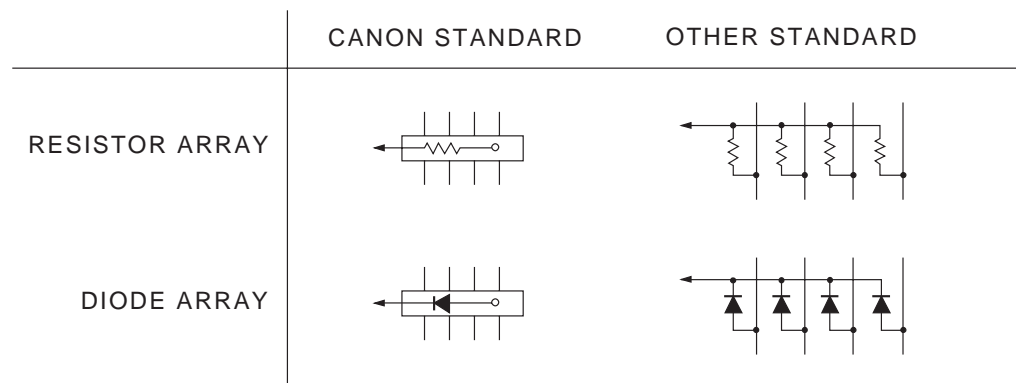


Figure 1 Array Symbol

b) Ground Symbol

Ground symbols are as shown below, unless specified otherwise in the diagram.





NAME	SYMBOL
DIGITAL GROUND	
ANALOG GROUND	
RELAY GROUND	
FRAME GROUND	

Figure 2 Ground Symbol

c) JUMPER TERMINAL SYMBOL

Jumper terminal symbols are as shown below.

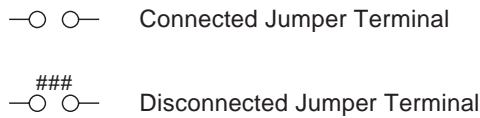


Figure 3 Jumper Terminal Symbol

d) UNMOUNTED PART SYMBOL

Parts marked with ### are not mounted on the PCB.

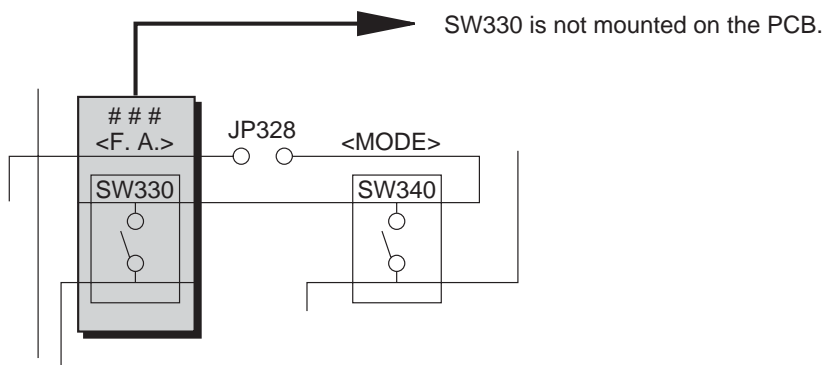


Figure 4 Unmounted part Symbol

1.2 INDEX

Each circuit diagram has an index, like the one shown here, on the lower right hand side.

No.	REMARKS	DRAWING NAME		
		DRAWING No.		
		REMARKS	PATR No.	REV.

Figure 5 Index

- No. : Number of modification to this manual
- REMARKS : Modification content
- DRAWING NAME : Name of circuit diagram
- DRAWING No. : Drawing number of this diagram
- MODEL NAME : Name of model corresponding to Part No.
- PART No. : Service part number of relevant board in this circuit diagram
- REV. : Version number indicating revision of this diagram

1.3 SIGNAL ADDRESS LIST

The following is an example of how to read the signal address list.

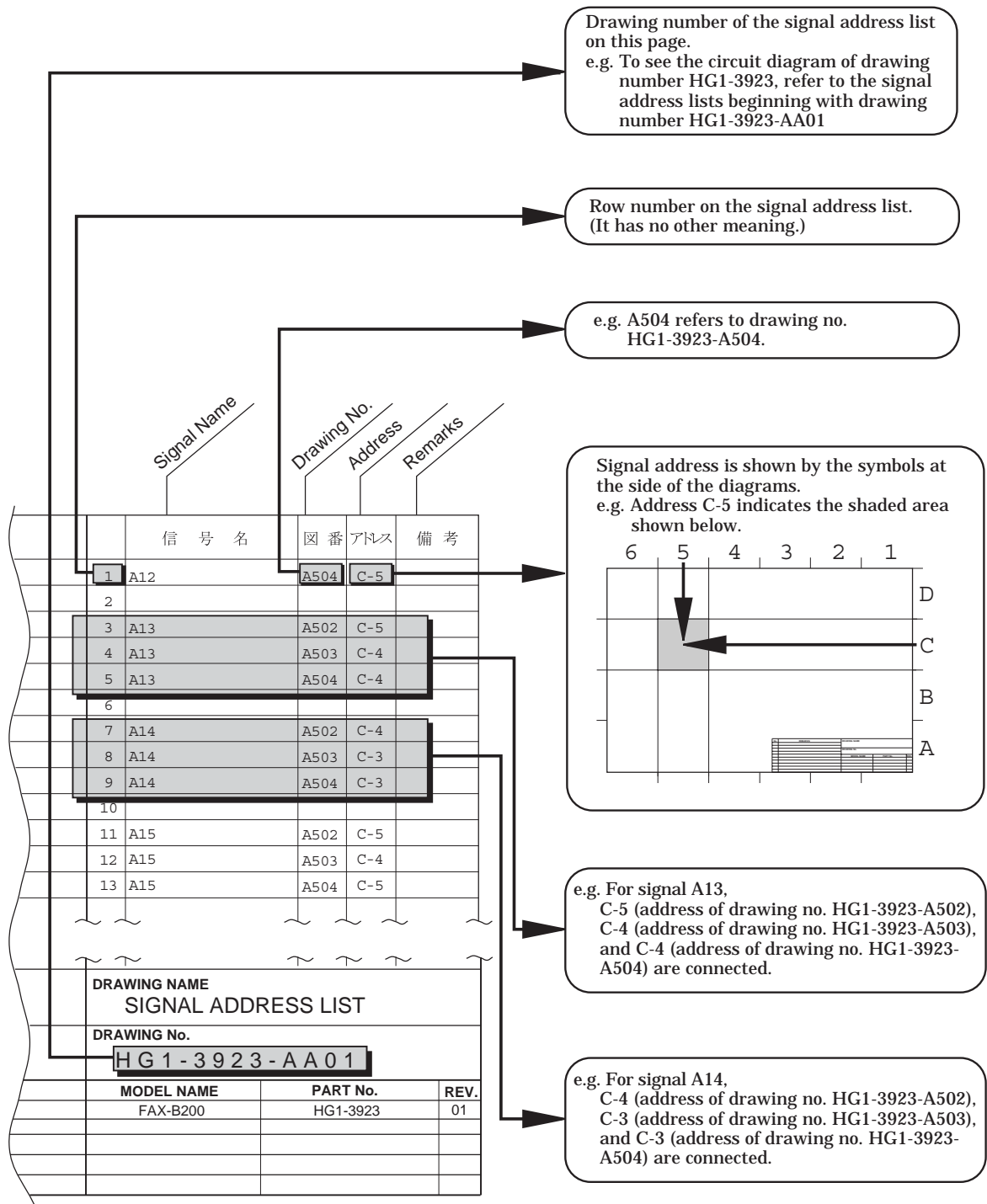


Figure 6 Signal Address List

1.4 POWER SUPPLY PARTS RATING LIST

The following is an example of how to read the power supply parts rating list.

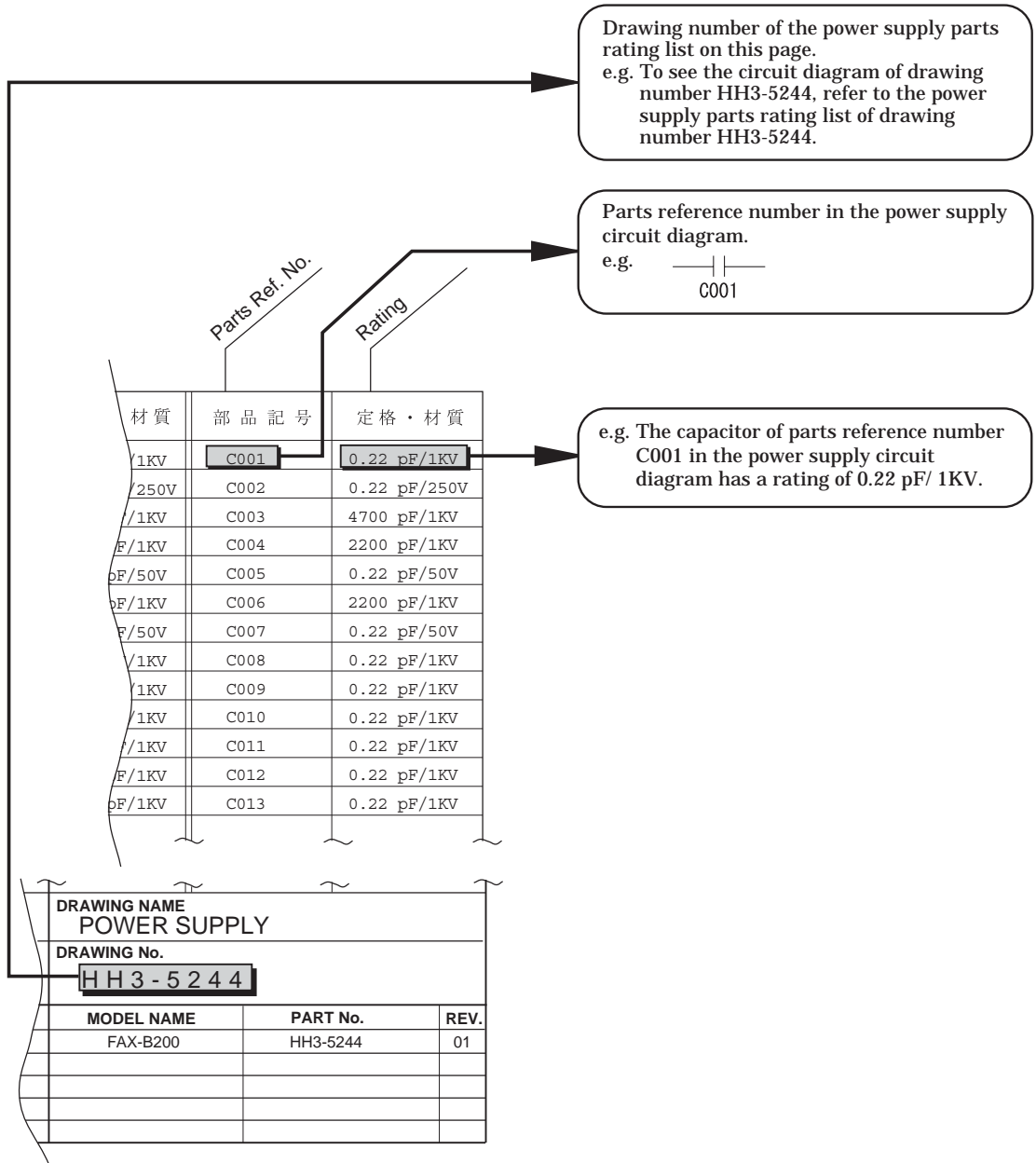
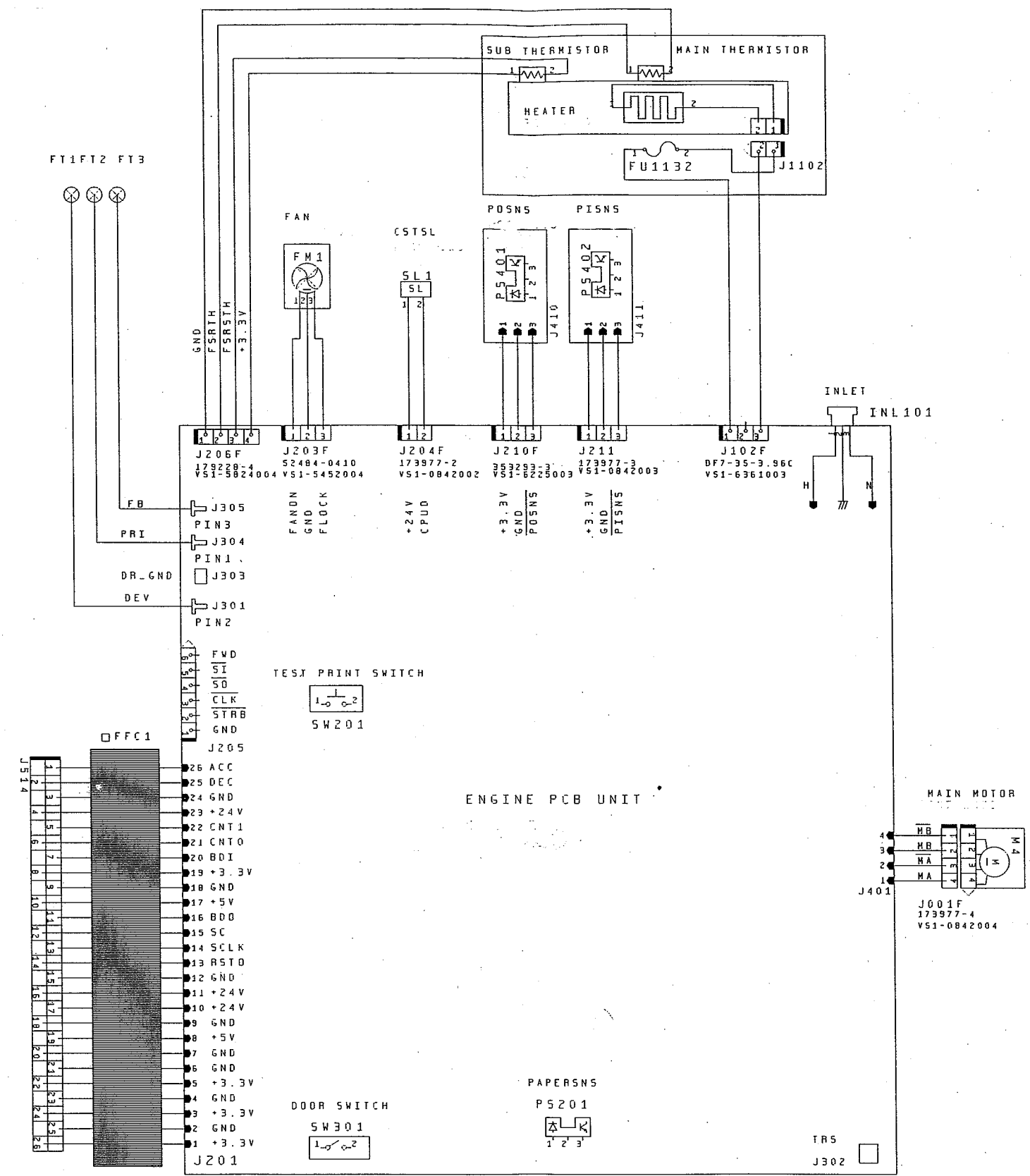


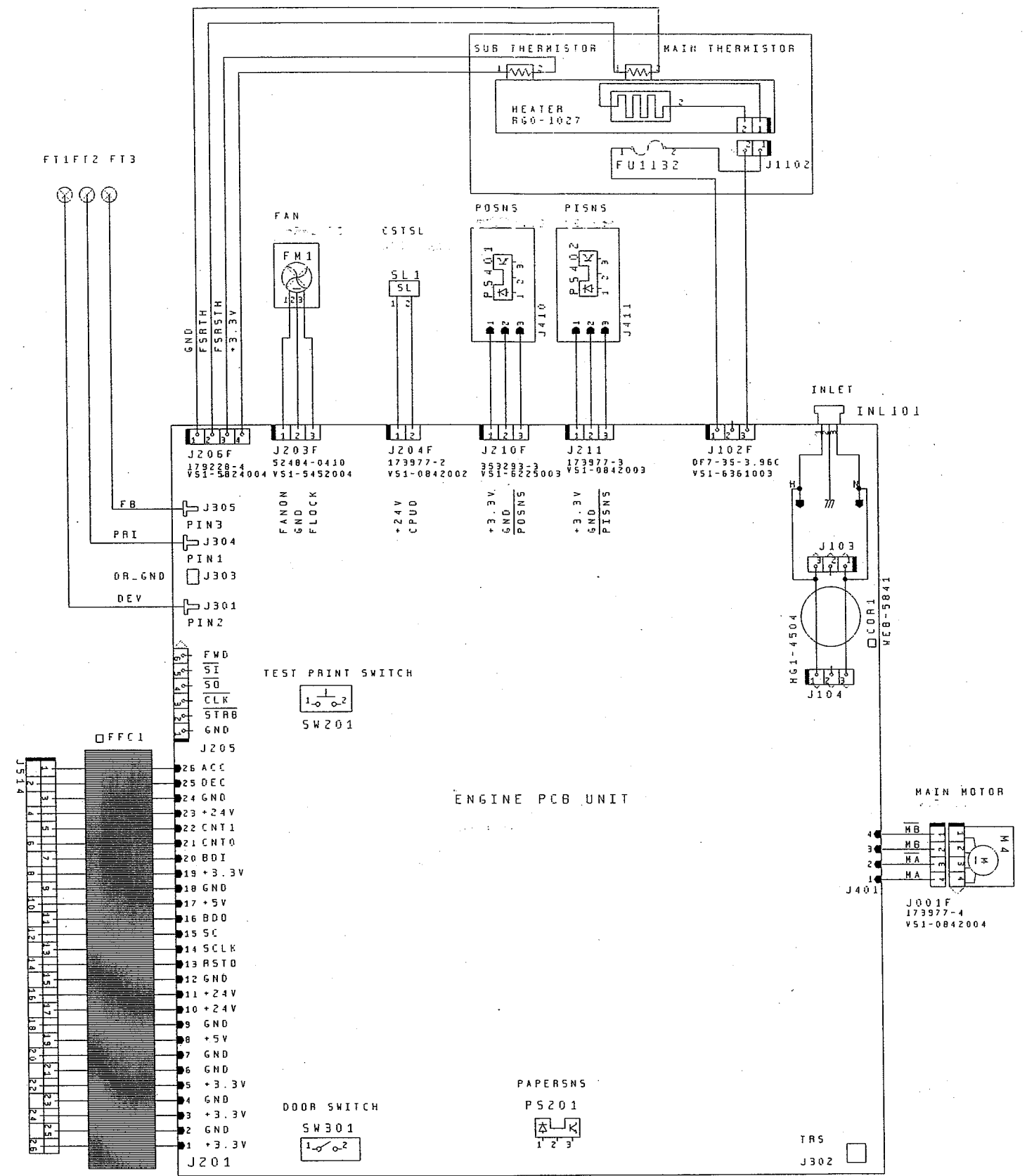
Figure 7 Power Supply Parts Rating List

2. CIRCUIT DIAGRAM



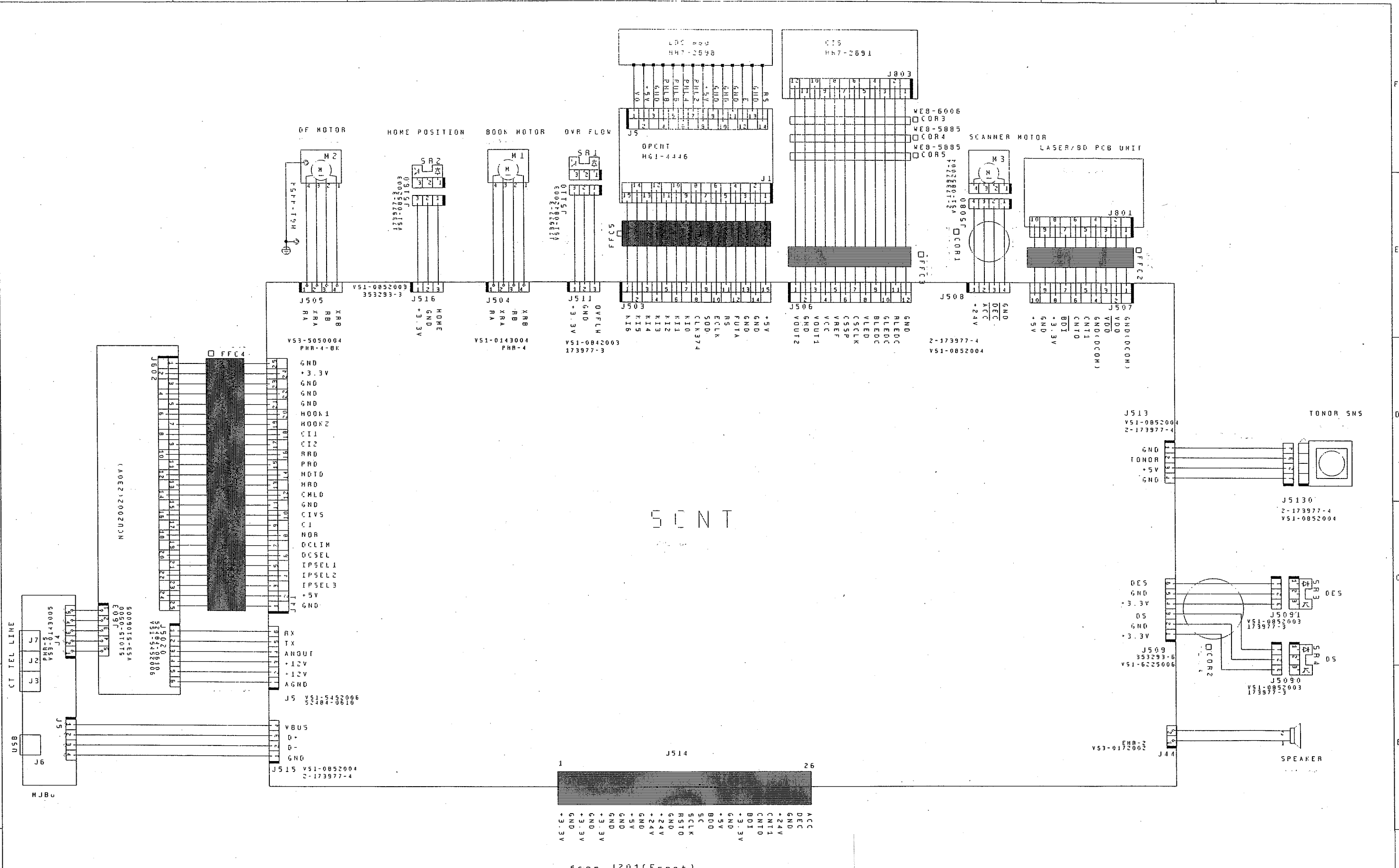
to SCONT J514

No.	REMARKS	DRAWING NAME		
		WIRING DIAGRAM		
		DRAWING No.		
		H12-2553-A901		
		MODEL NAME	PART No.	REV.
		PC-D320	H12-2553	02
		PC-D340	H12-2563	02

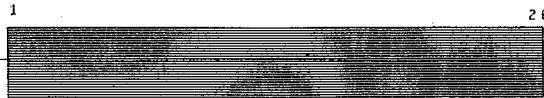


to SCONT J514

No.	REMARKS	DRAWING NAME WIRING DIAGRAM		
		DRAWING No. H12-2573-A901		
		MODEL NAME	PART No.	REV.
		FAX-L400	H12-2573	01
		FAX-L400	H12-2575	01
		FAX-L400	H12-2577	01

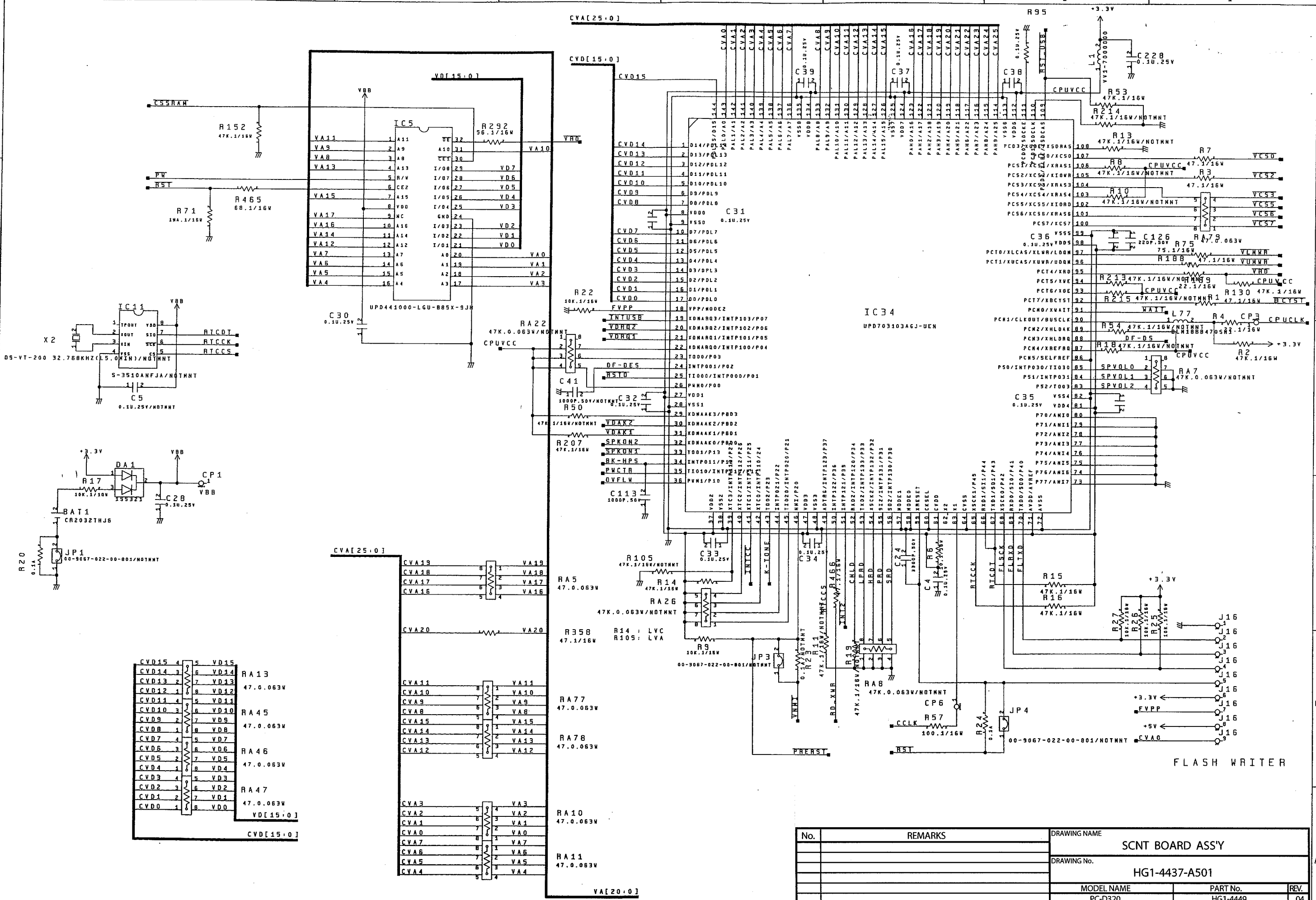


CONT



from J201(Econt)

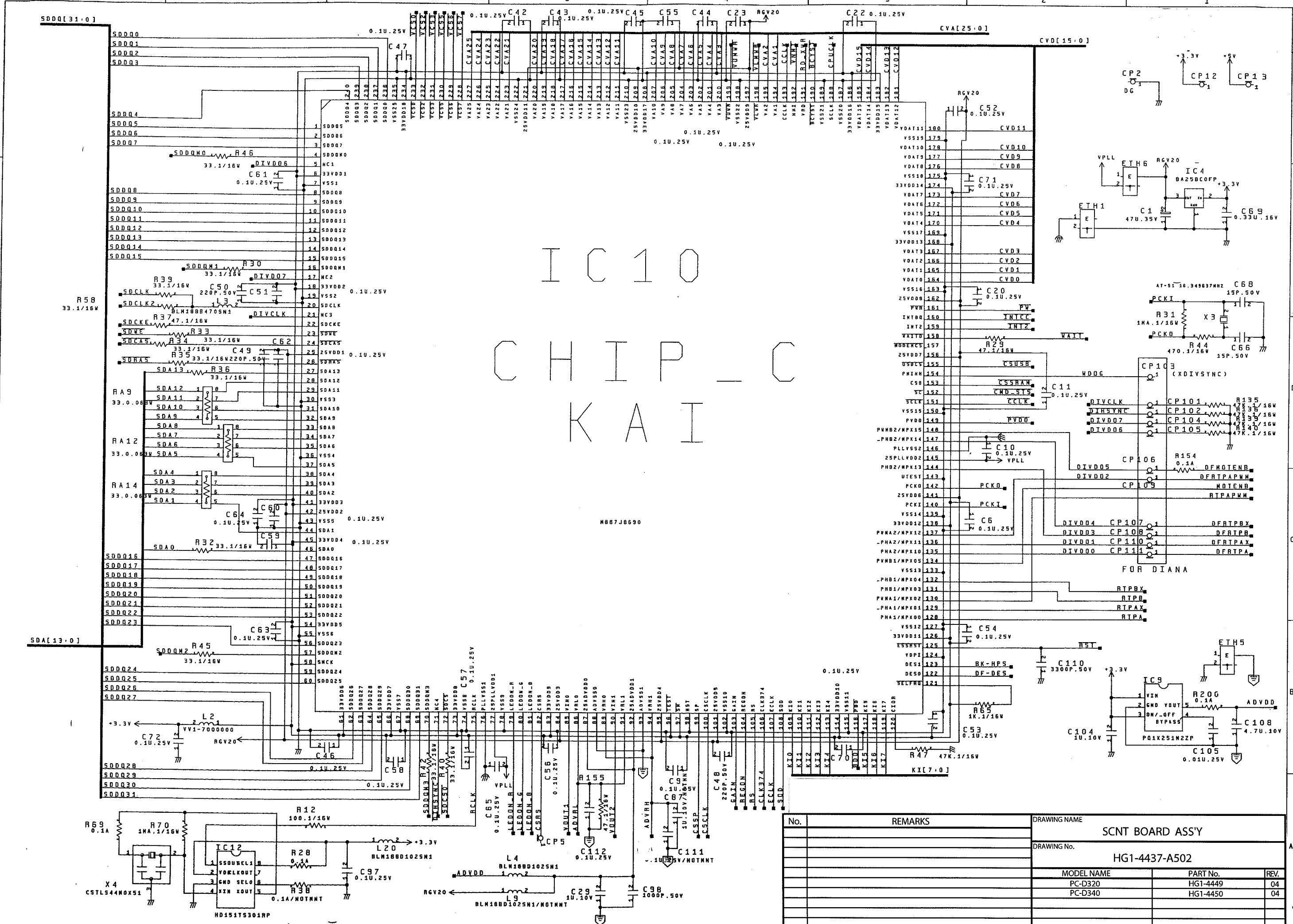
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		MODEL NAME	PART No.	REV.
		FAX-L400	H12-2573	01
		FAX-L400	H12-2575	01
		FAX-L400	H12-2577	01



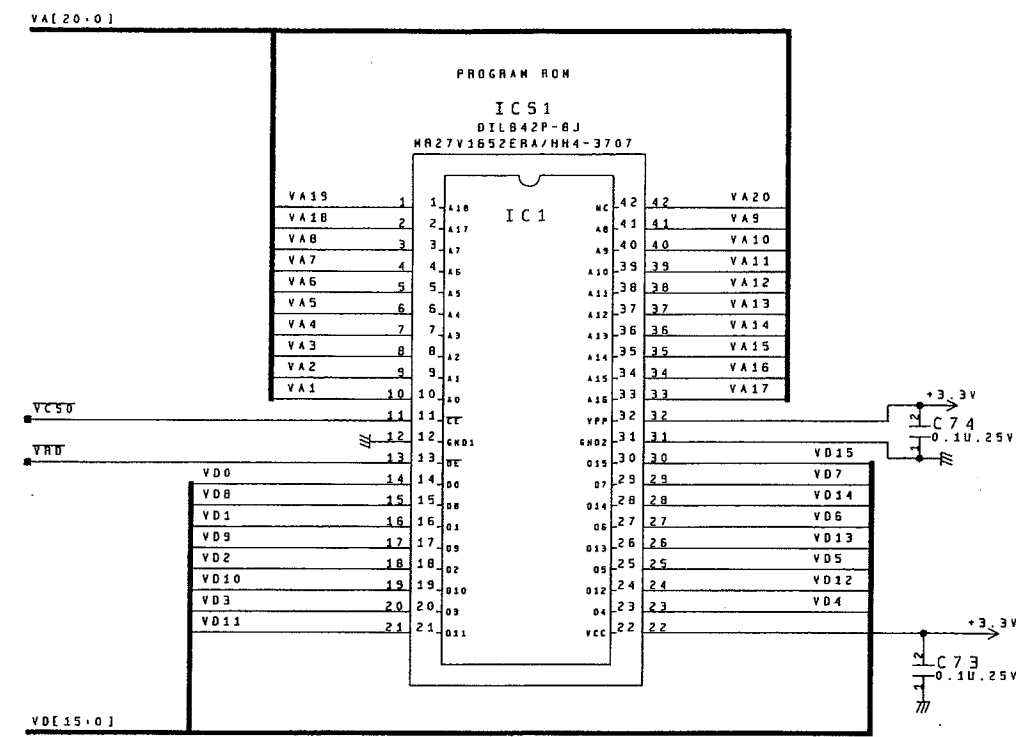
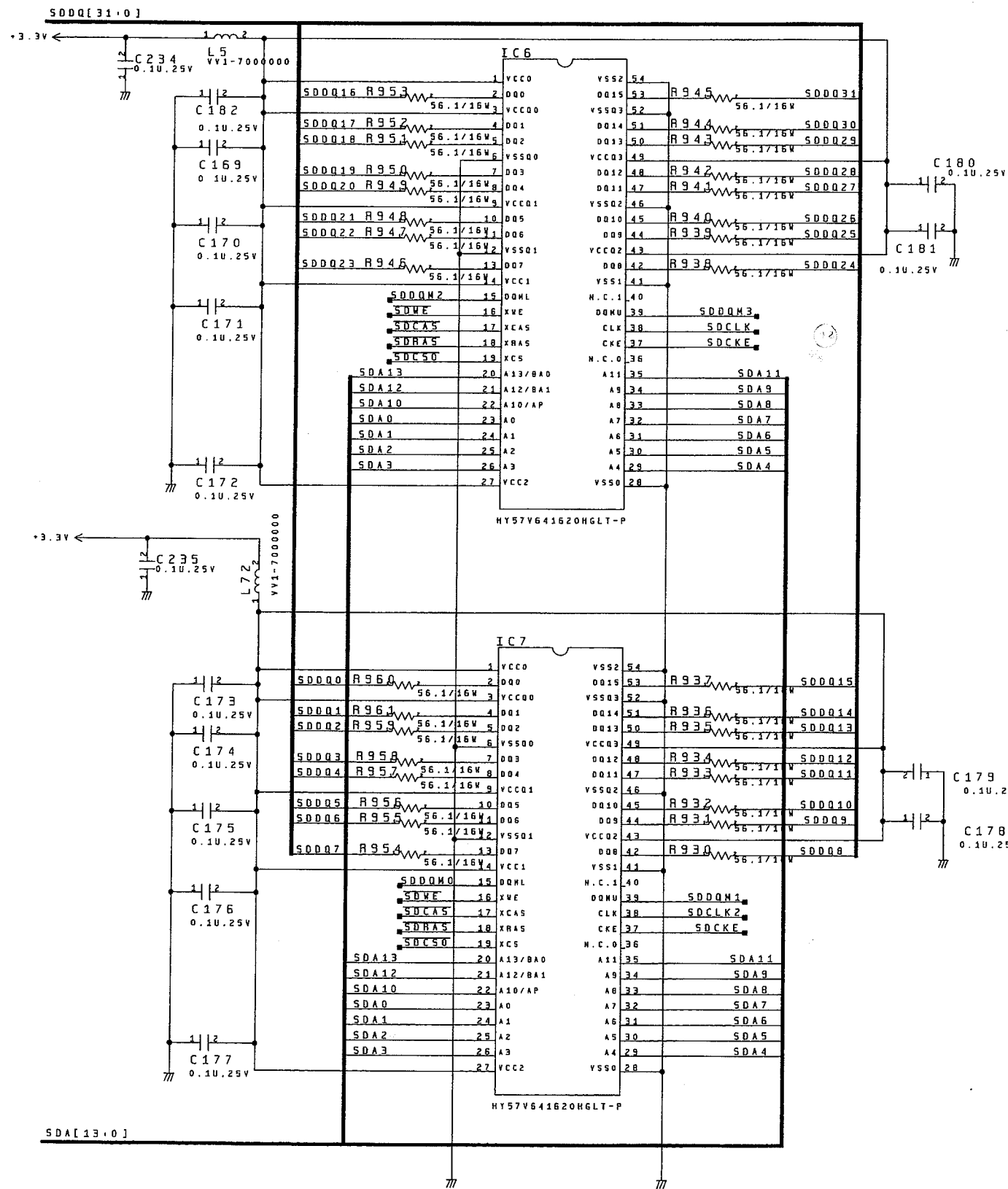
FLASH WRITER

No.	REMARKS	DRAWING NAME	MODEL NAME	PART No.	REV.
		SCNT BOARD ASS'Y	PC-D320	HG1-4449	04
			PC-D340	HG1-4450	04

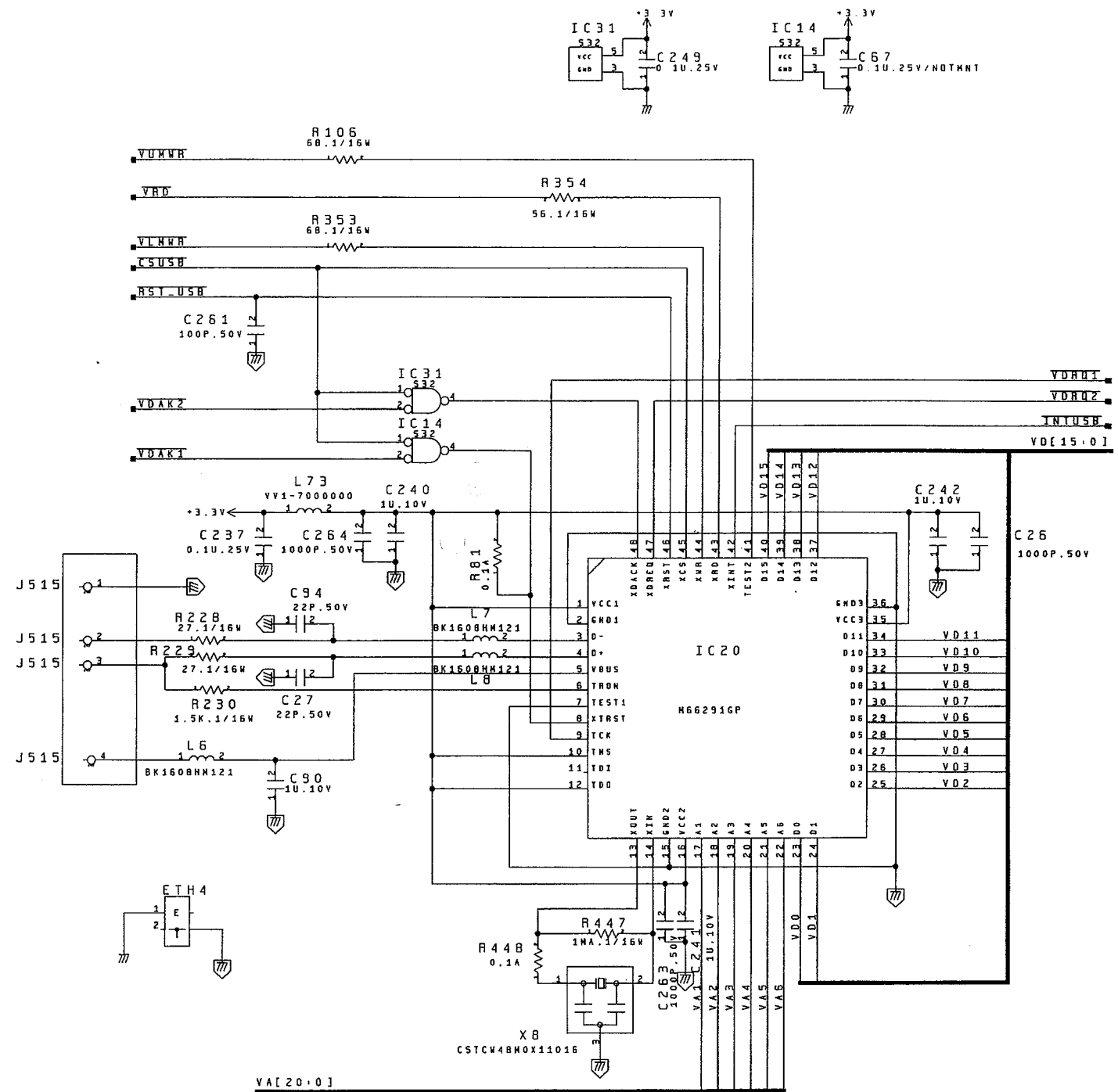
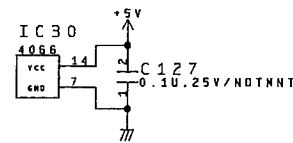
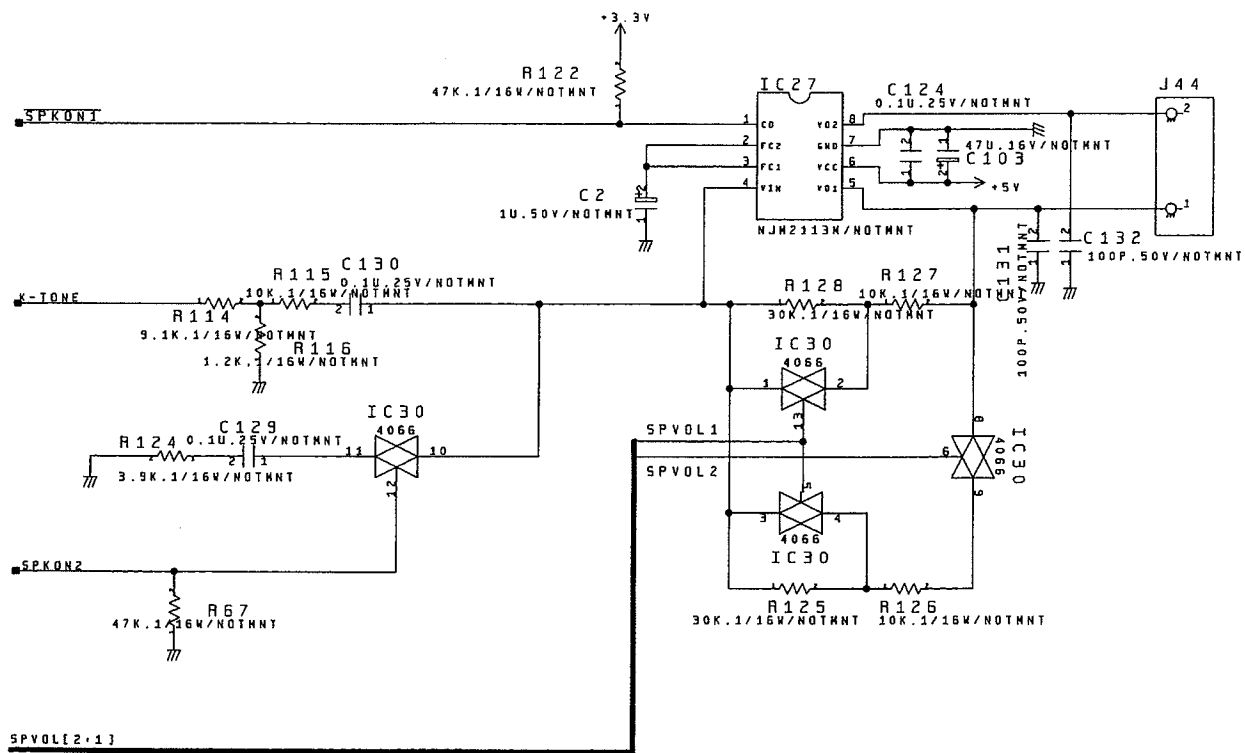
IC10 CHIP - C KAI



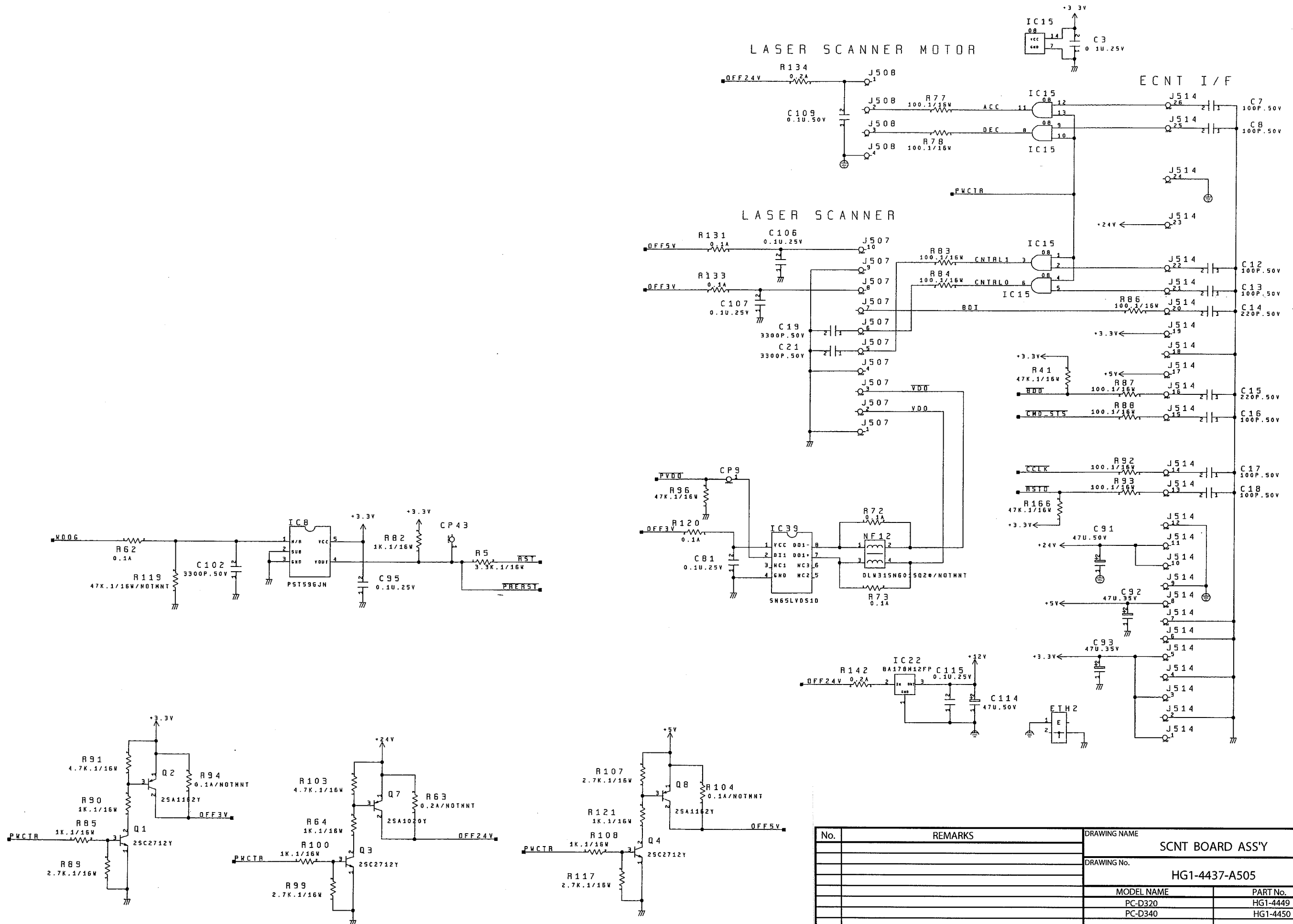
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		SCNT BOARD ASS'Y
		DRAWING No. HG1-4437-A502
		MODEL NAME PART No. REV.
		PC-D320 HG1-4449 04
		PC-D340 HG1-4450 04



No.	REMARKS	DRAWING NAME		
		SCNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4437-A503		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	02
		PC-D340	HG1-4450	02

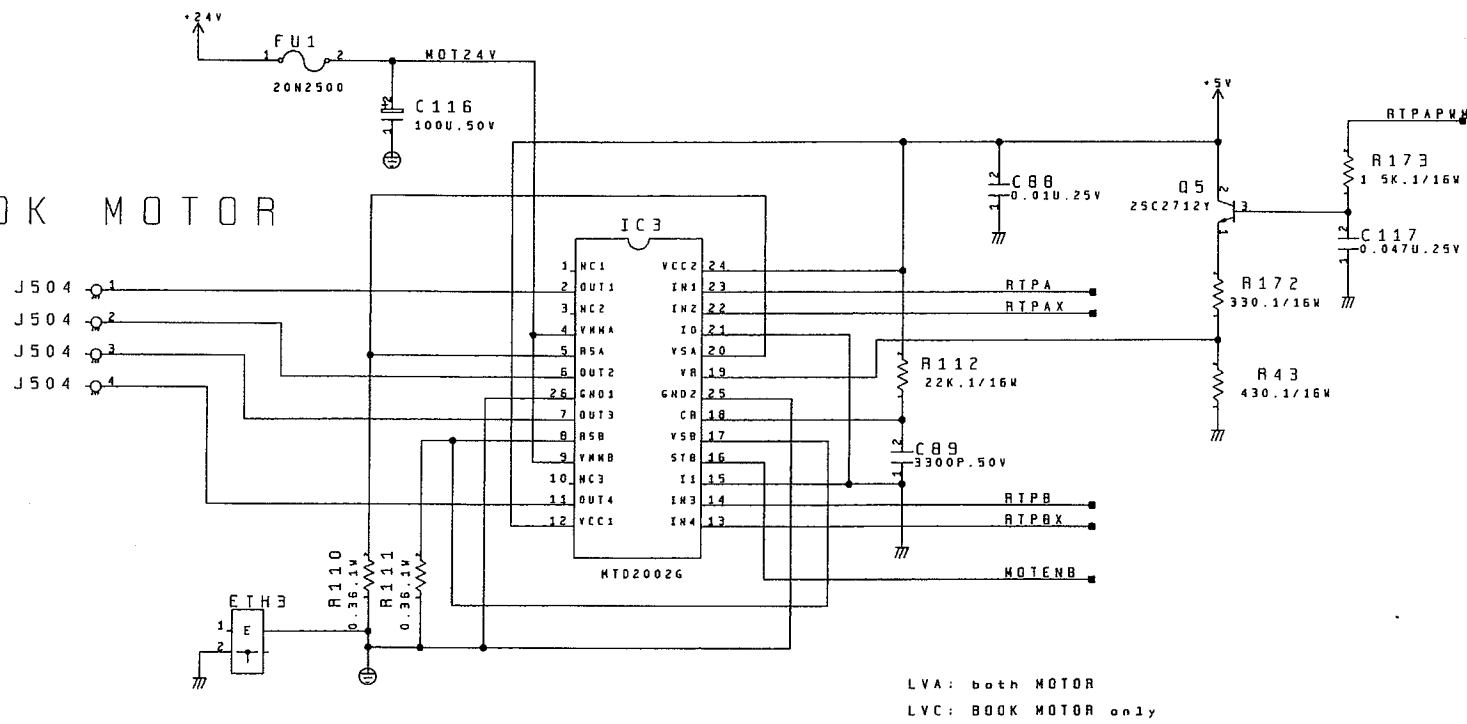


No.	REMARKS	DRAWING NAME		
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		DRAWING No. HG1-4437-A504		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	03
		PC-D340	HG1-4450	03



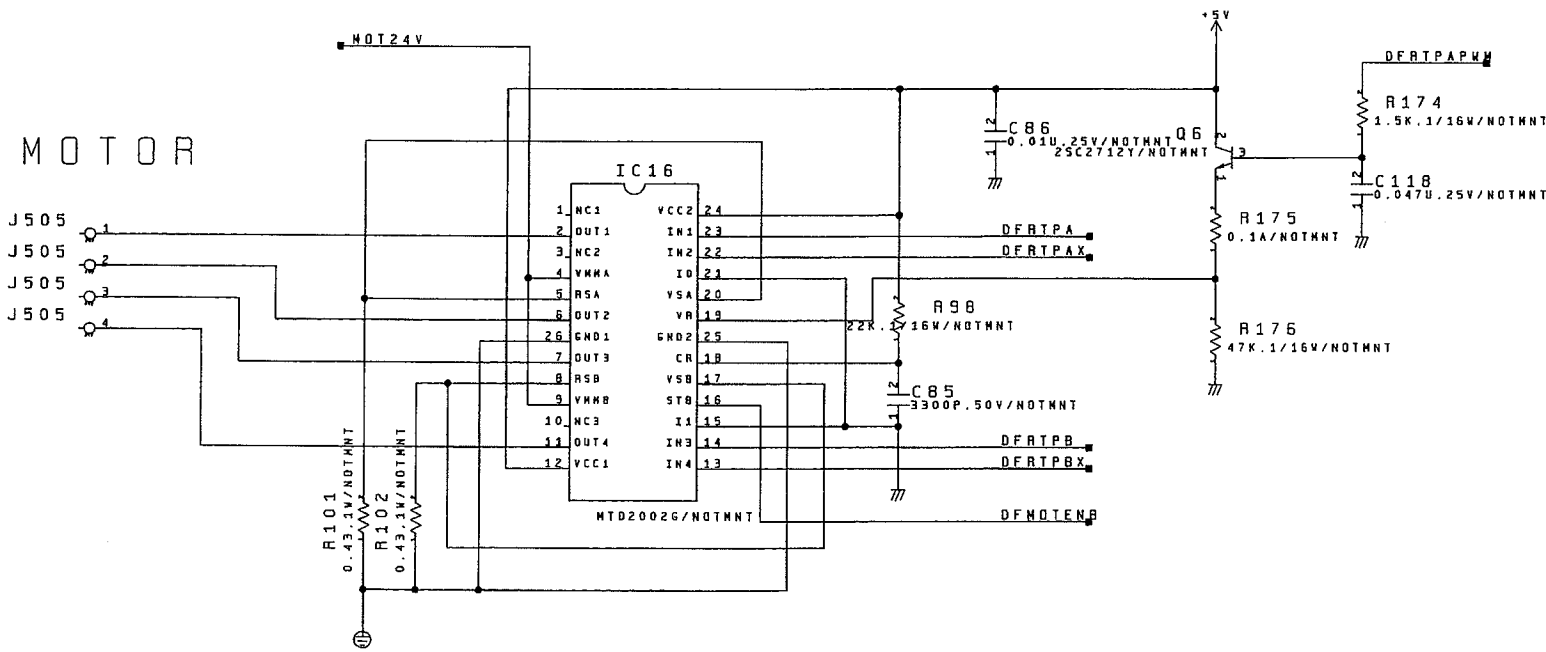
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		DRAWING No.		
		HG1-4437-A505		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	03
		PC-D340	HG1-4450	03

BOOK MOTOR

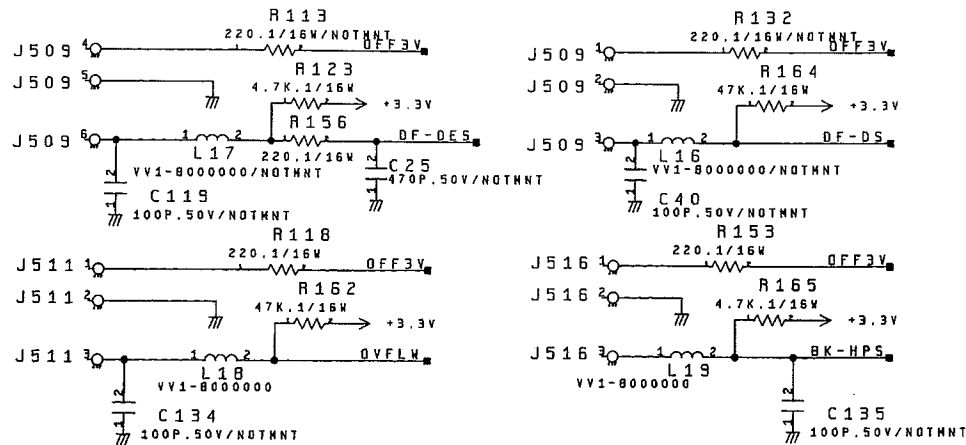


LVA: both MOTOR
LVC: BOOK MOTOR only

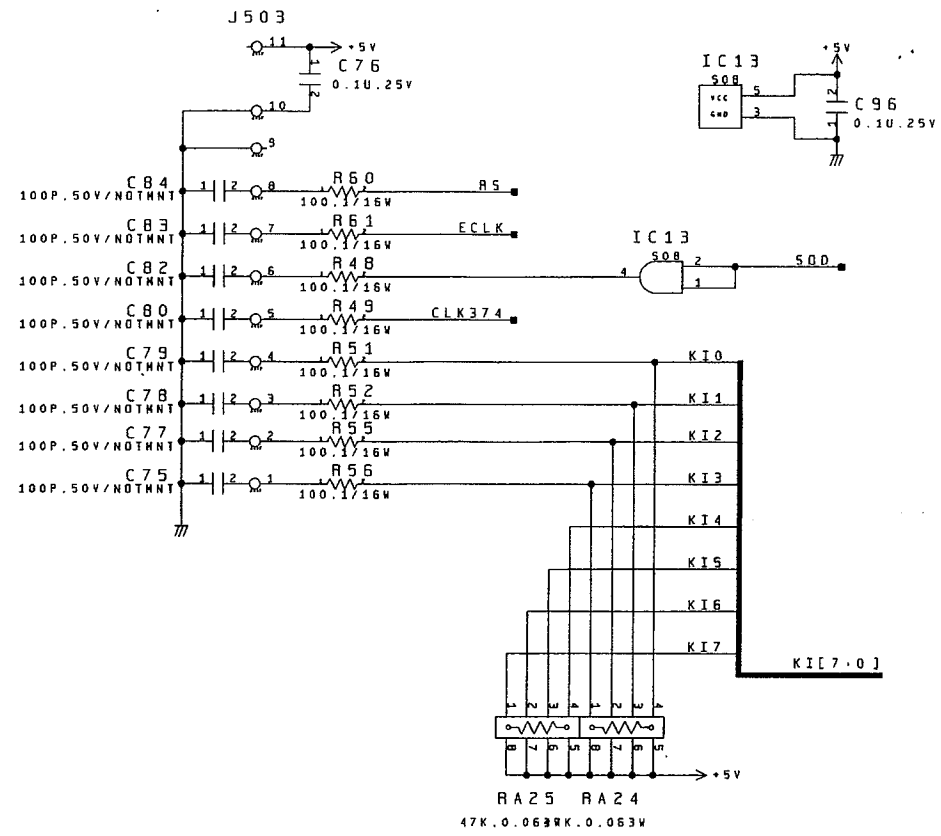
DF MOTOR



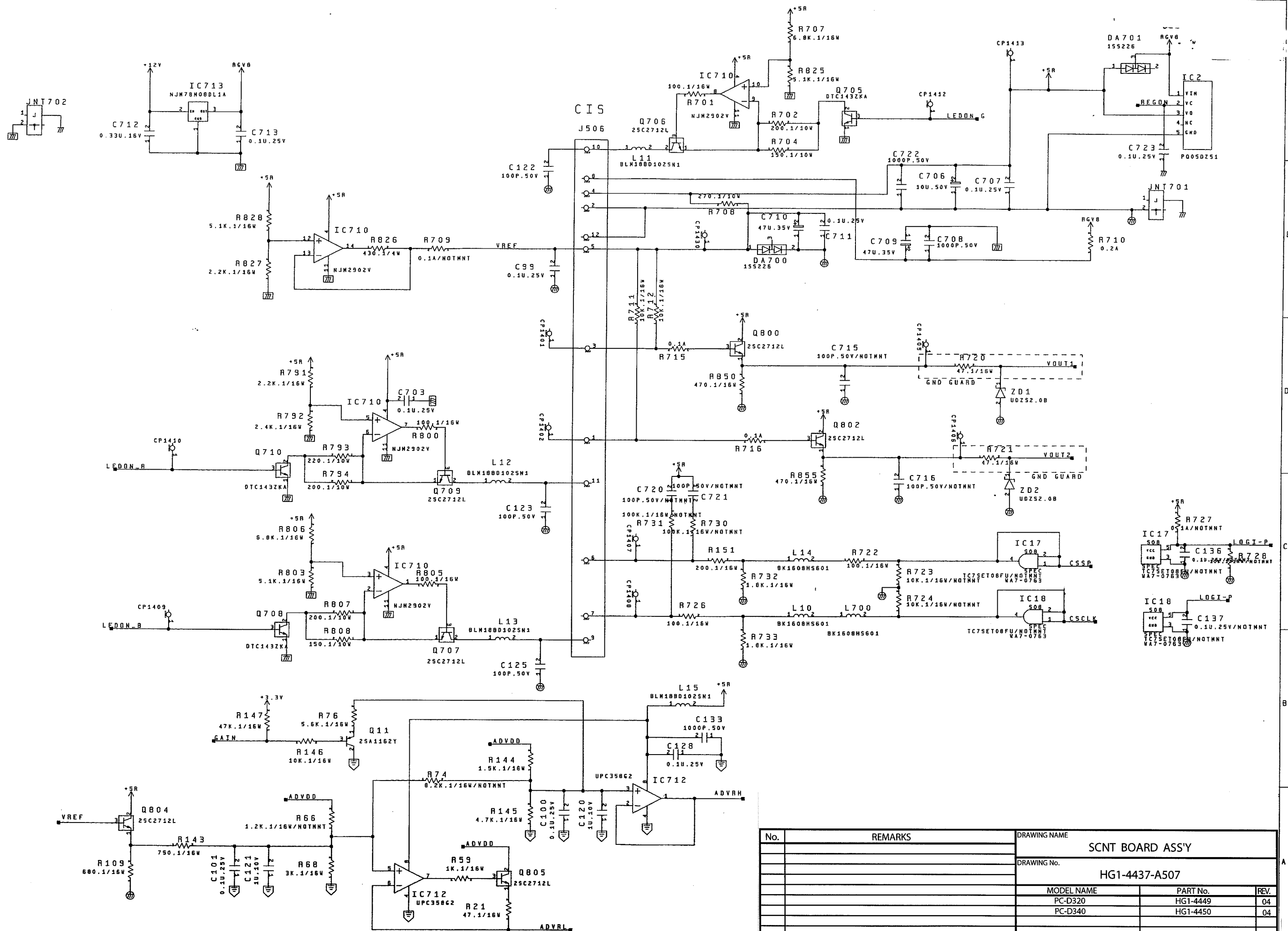
DF-DES DF-DS BK-HPS OVFLW
LVA: val1d val1d val1d val1d
LVC: N/V N/V val1d val1d



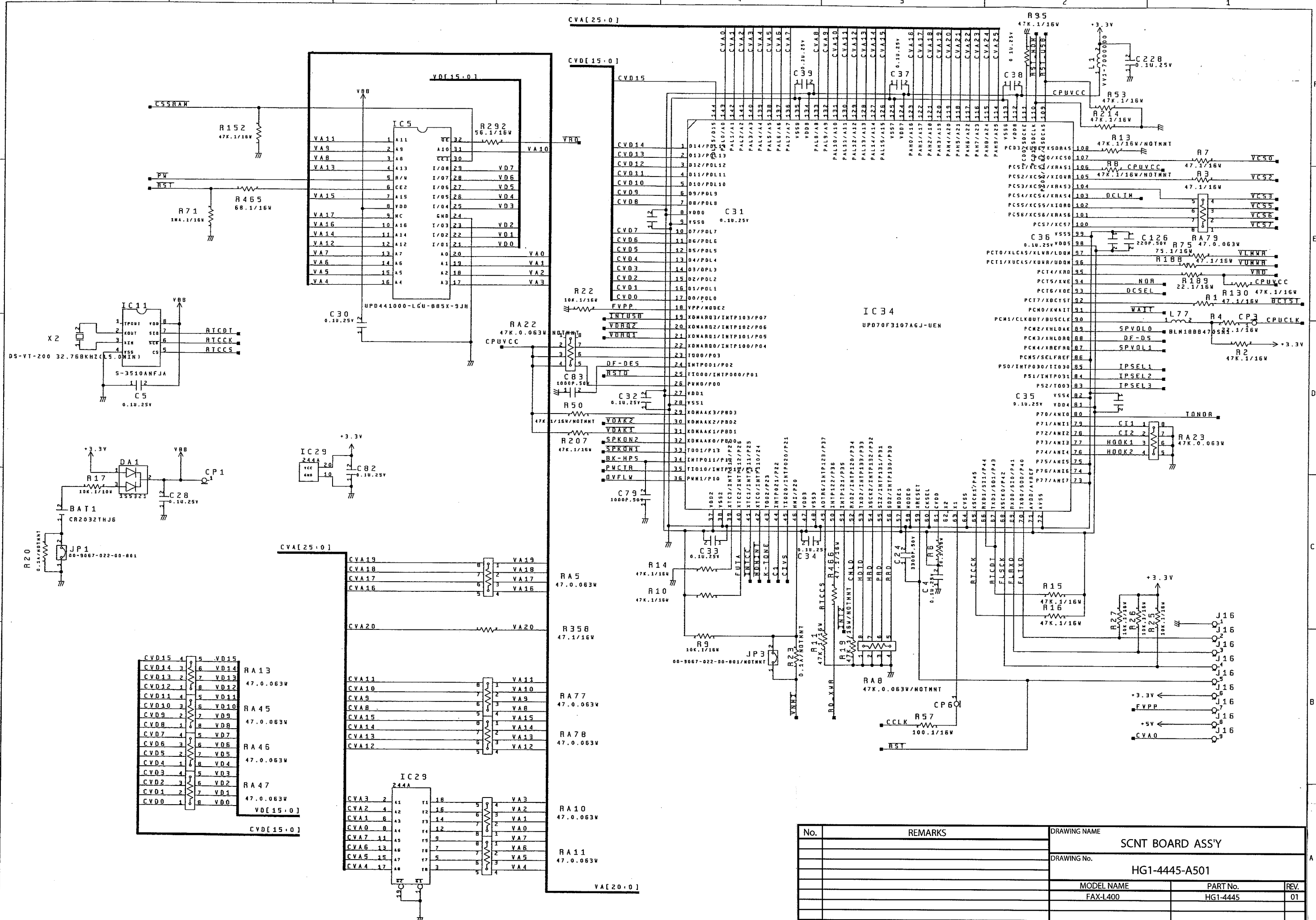
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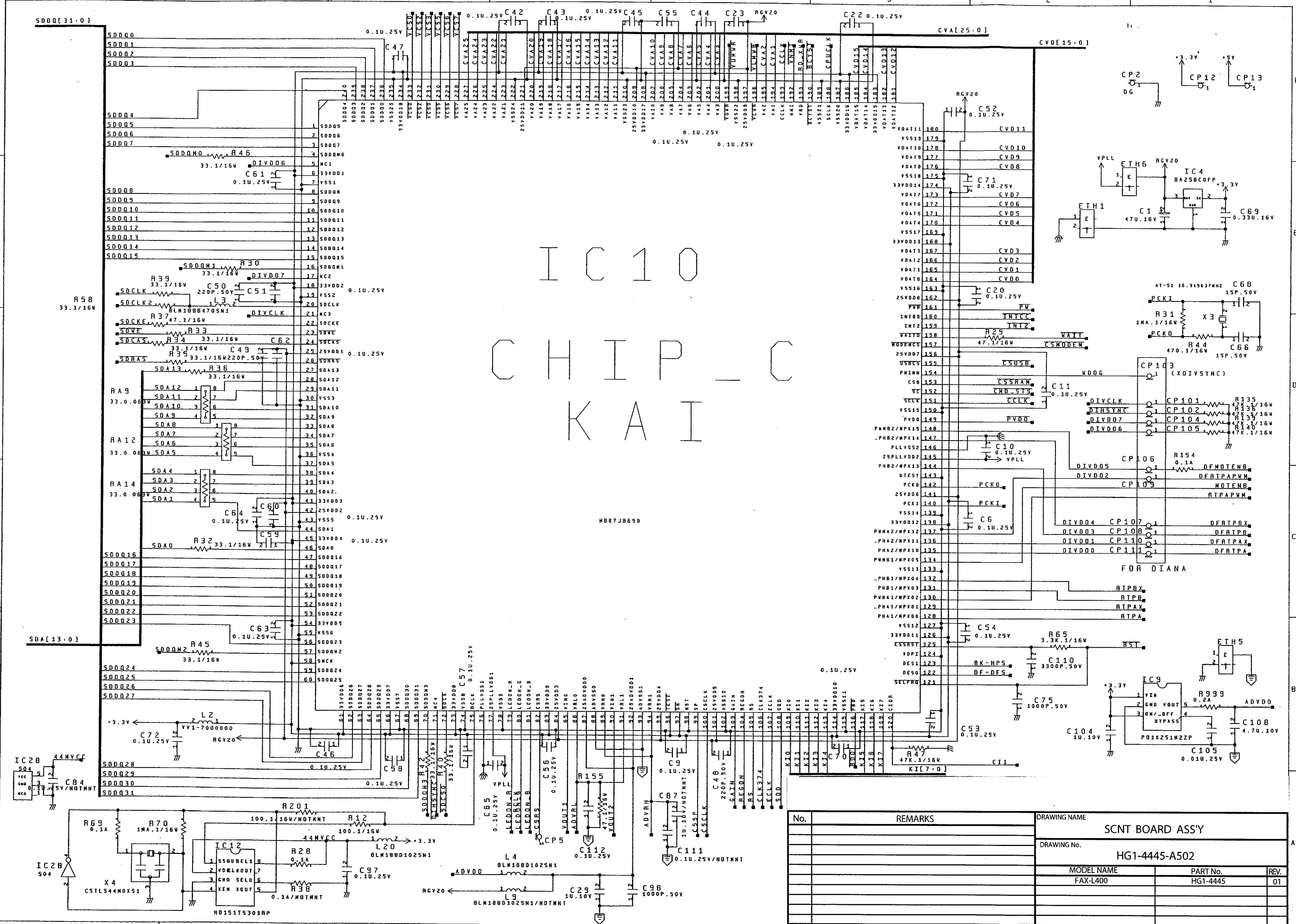
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		DRAWING No.		
		HG1-4437-A506		
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		PC-D340	HG1-4450	03



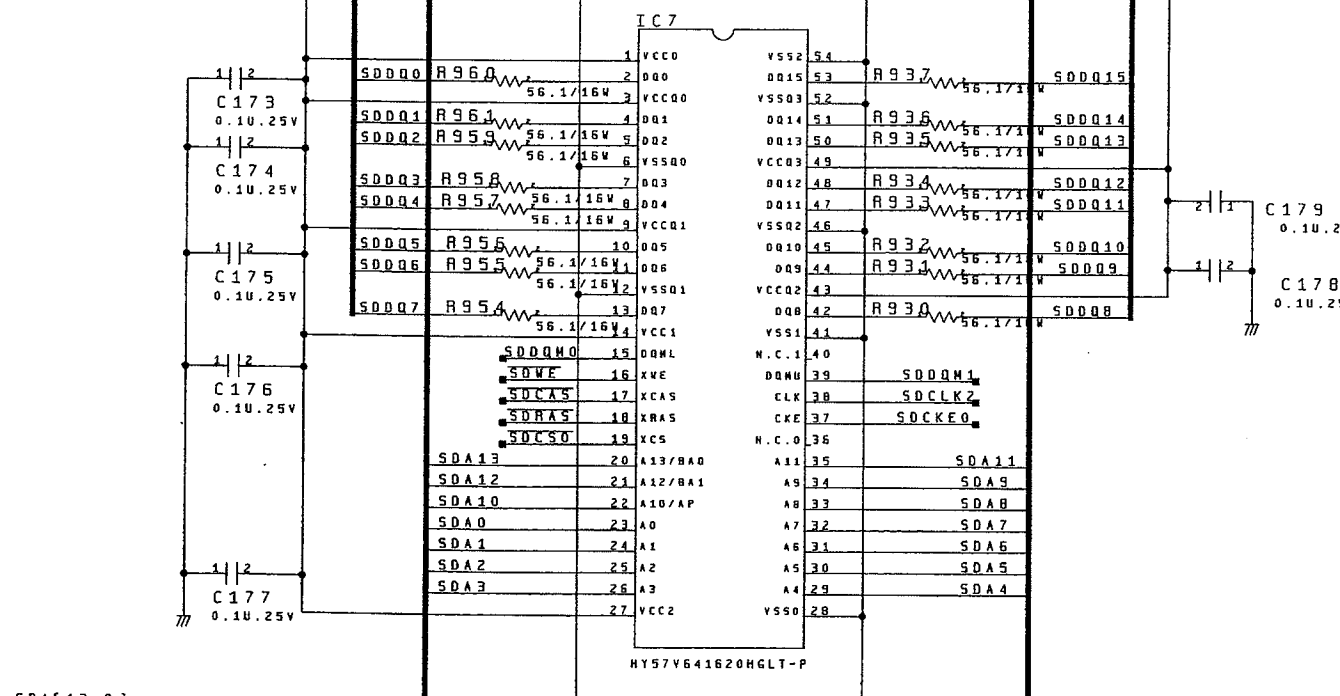
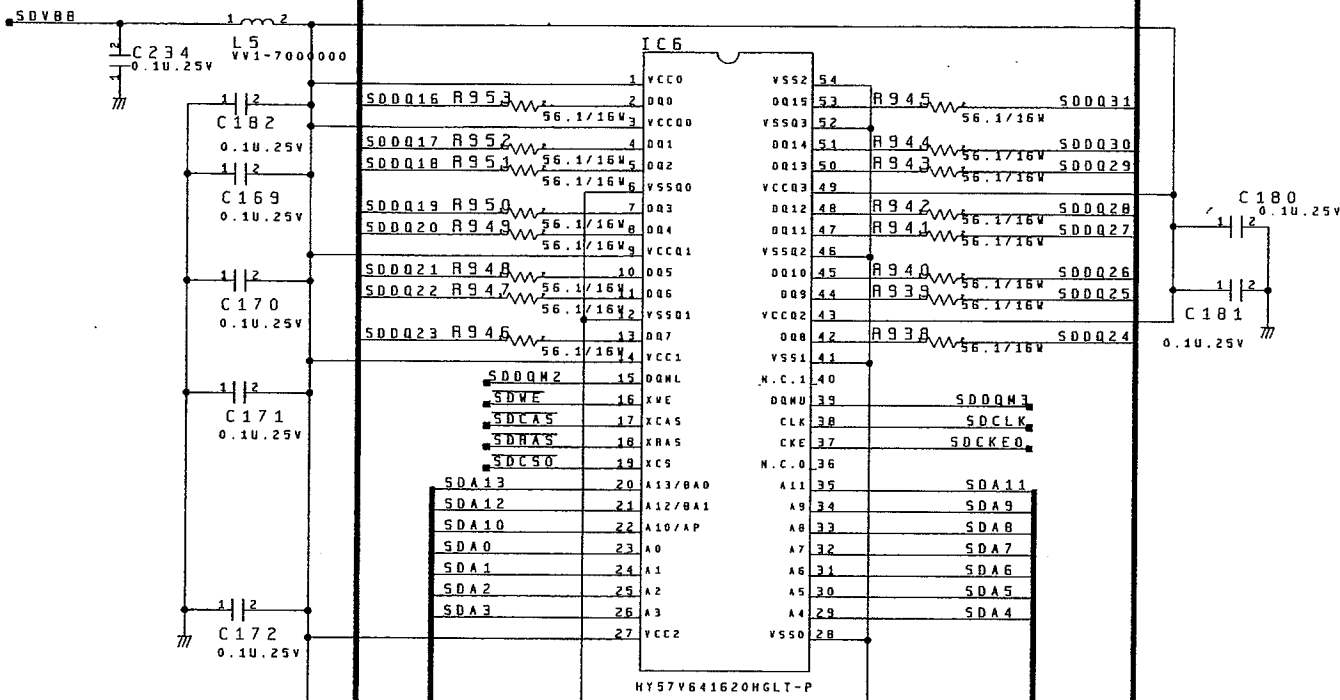
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		PC-D340	HG1-4450	04



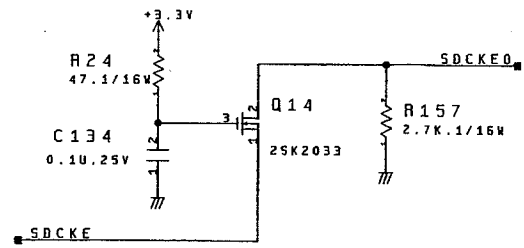
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		MODEL NAME PART No. REV.
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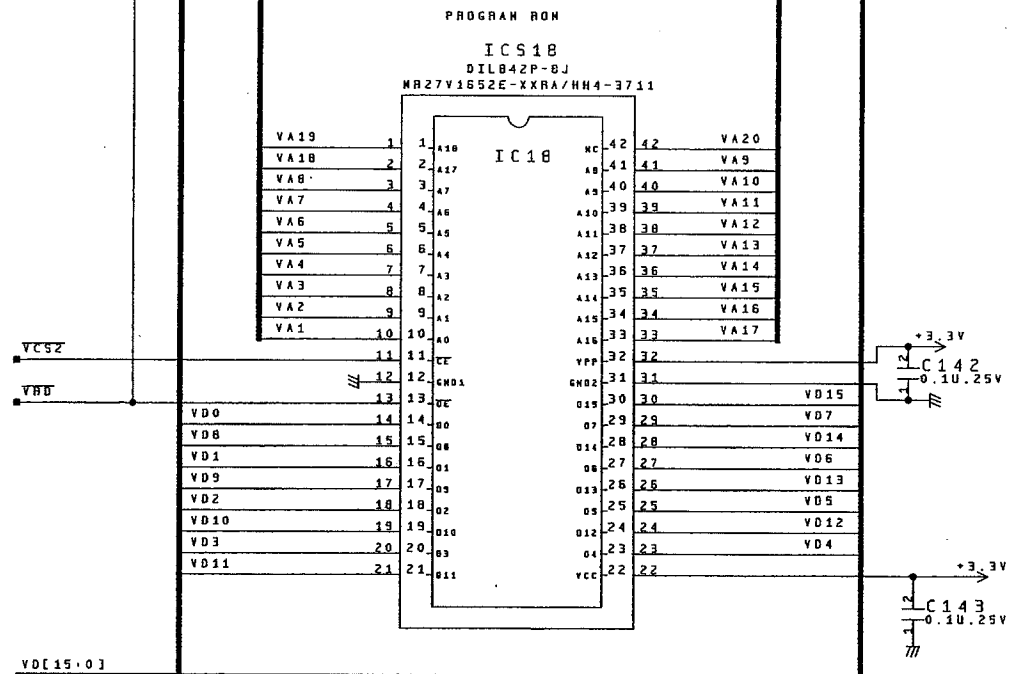
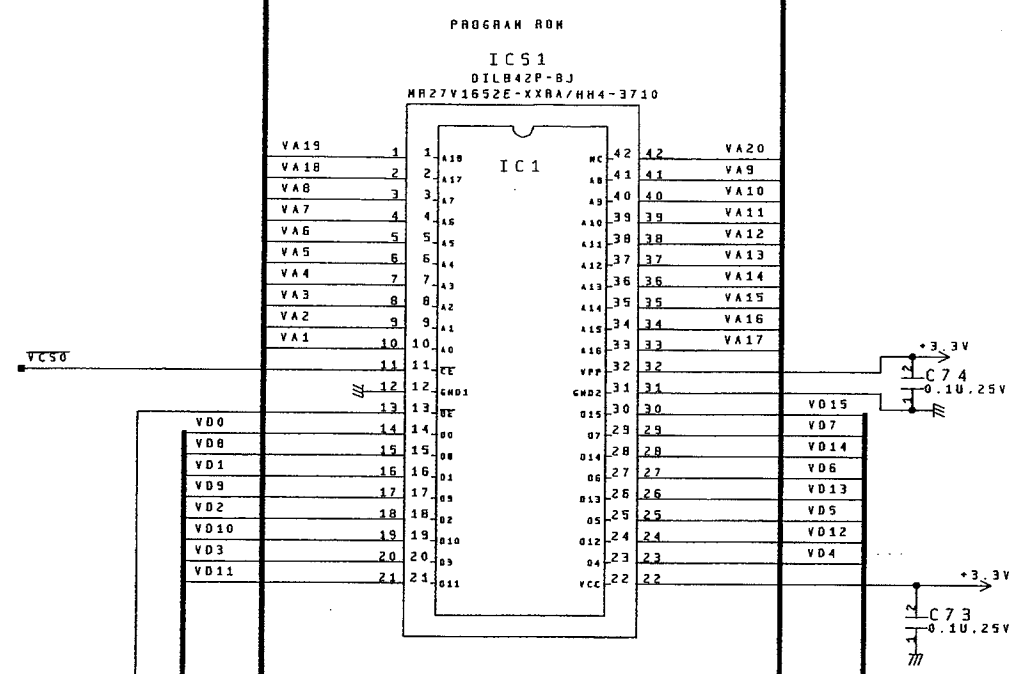
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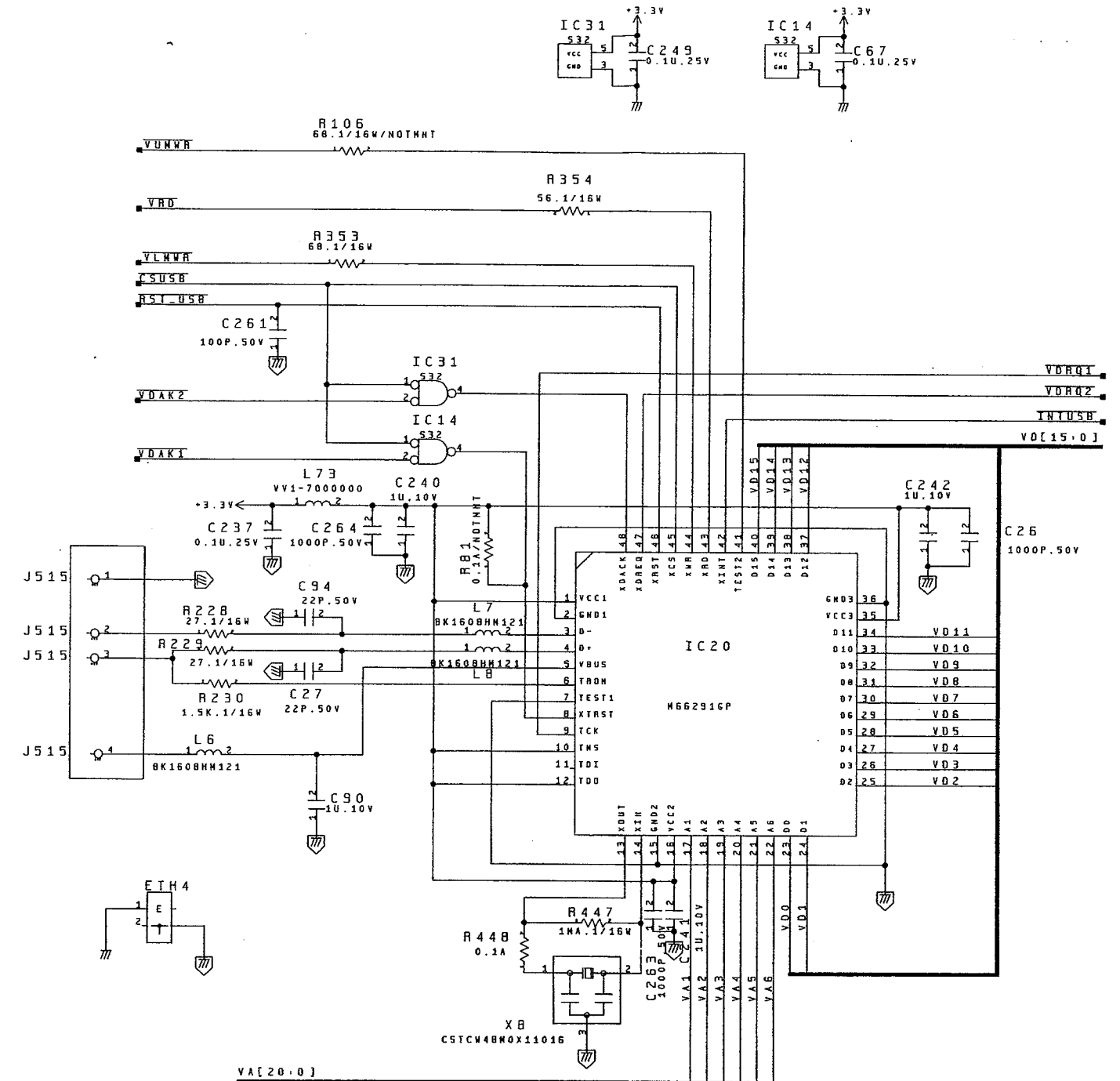
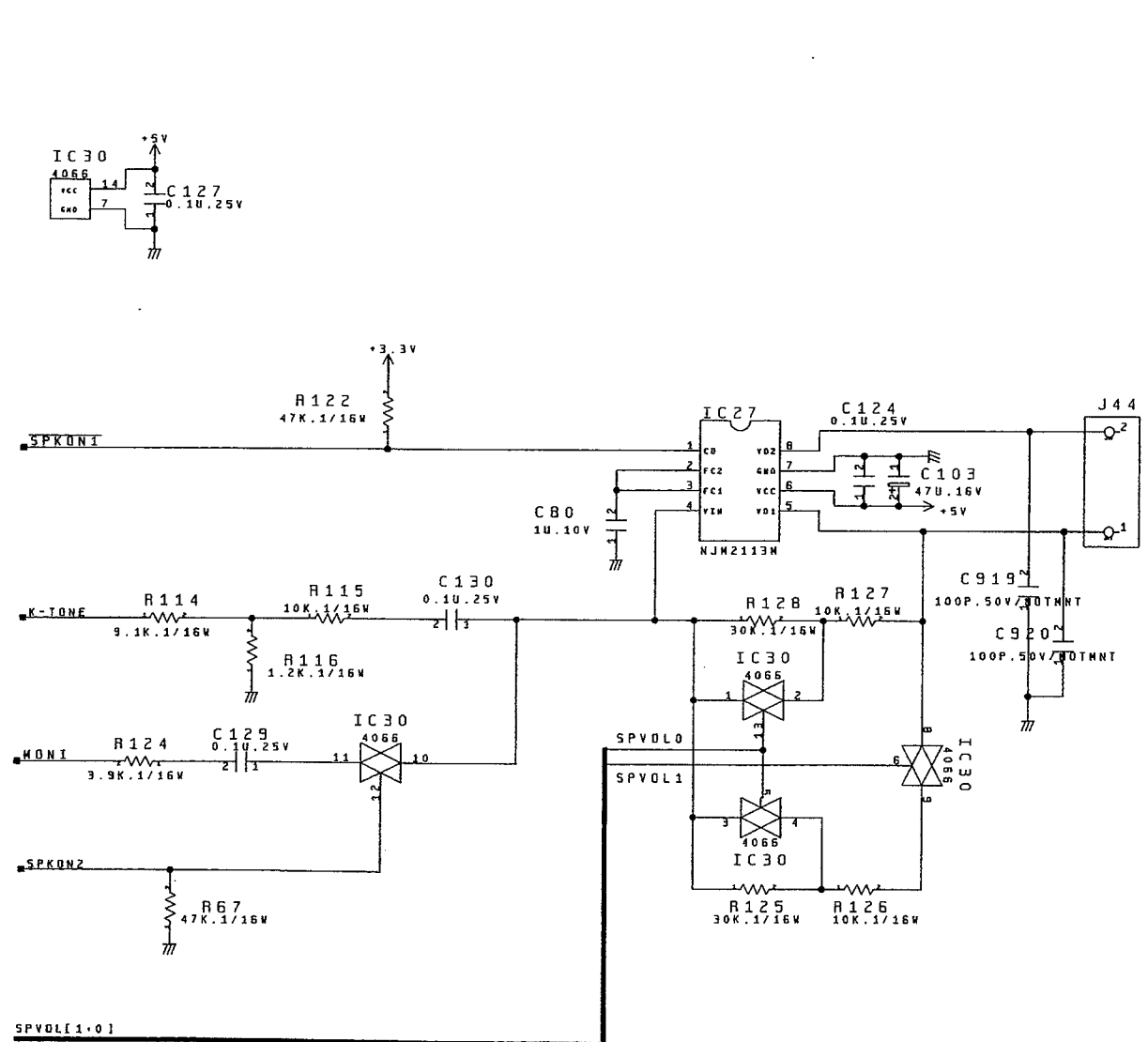


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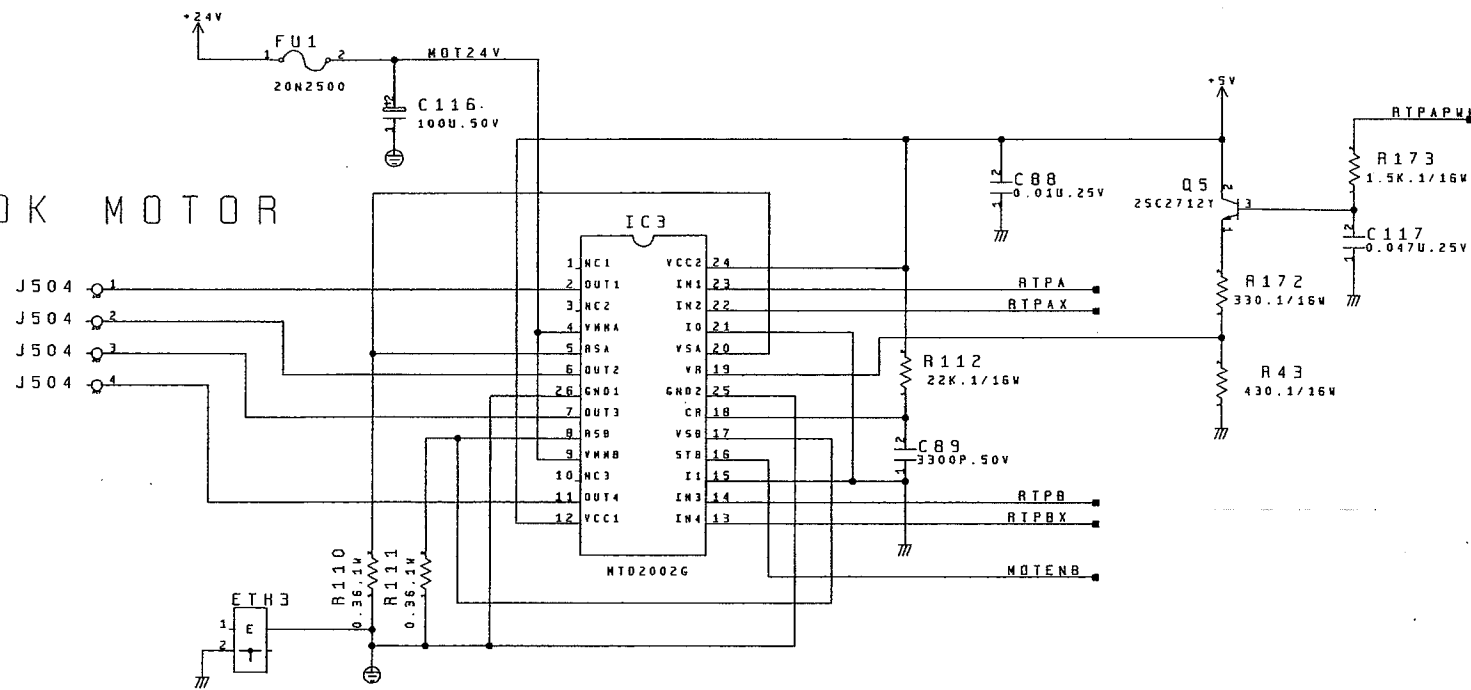
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No.	REMARKS	DRAWING NAME		
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		DRAWING No. HG1-4445-A503		
		MODEL NAME	PART No.	REV.
		FAX-L400	HGT-4445	01

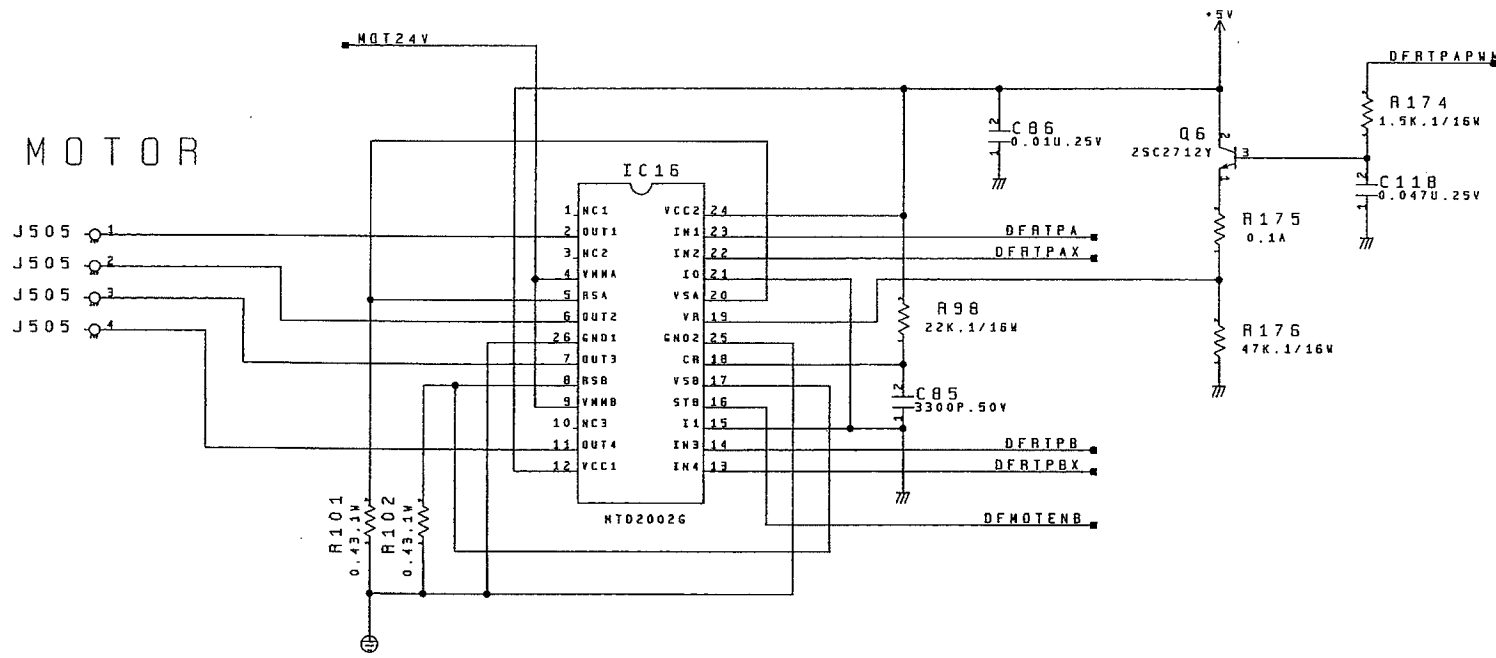


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		HG1-4445-A504		
		MODEL NAME	PART No.	REV.
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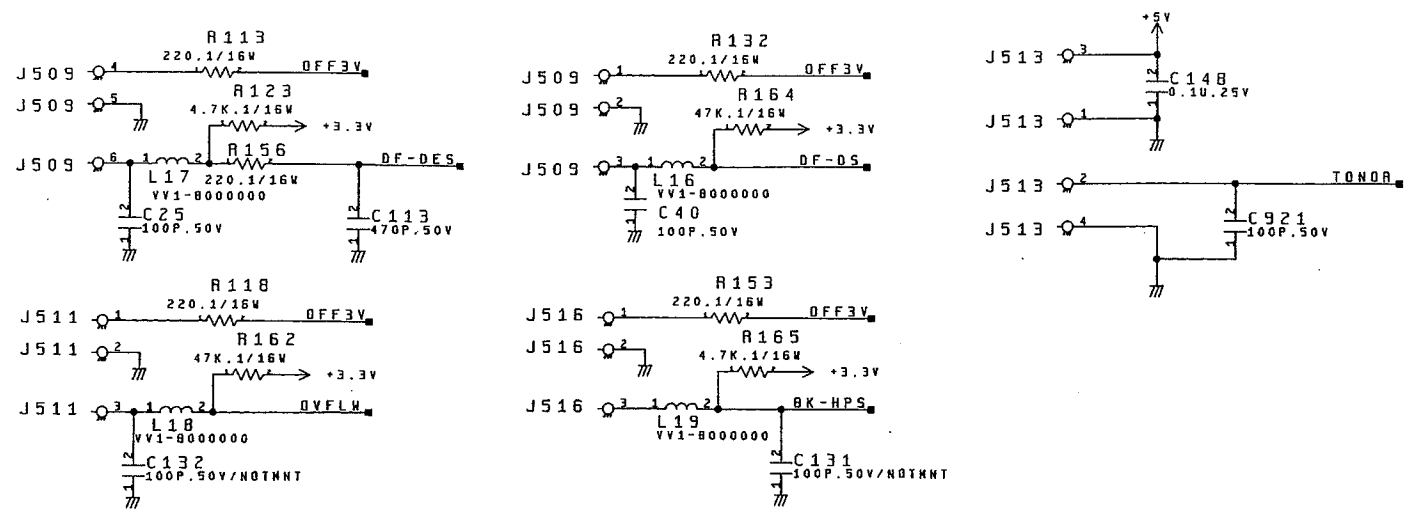
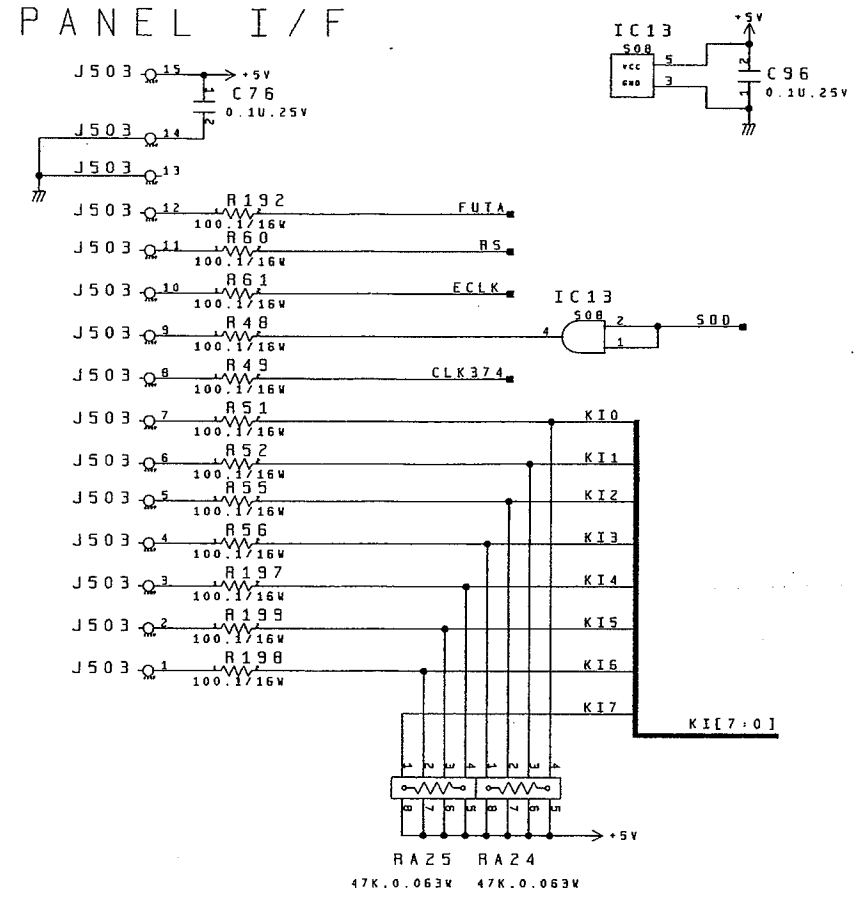
BOOK MOTOR



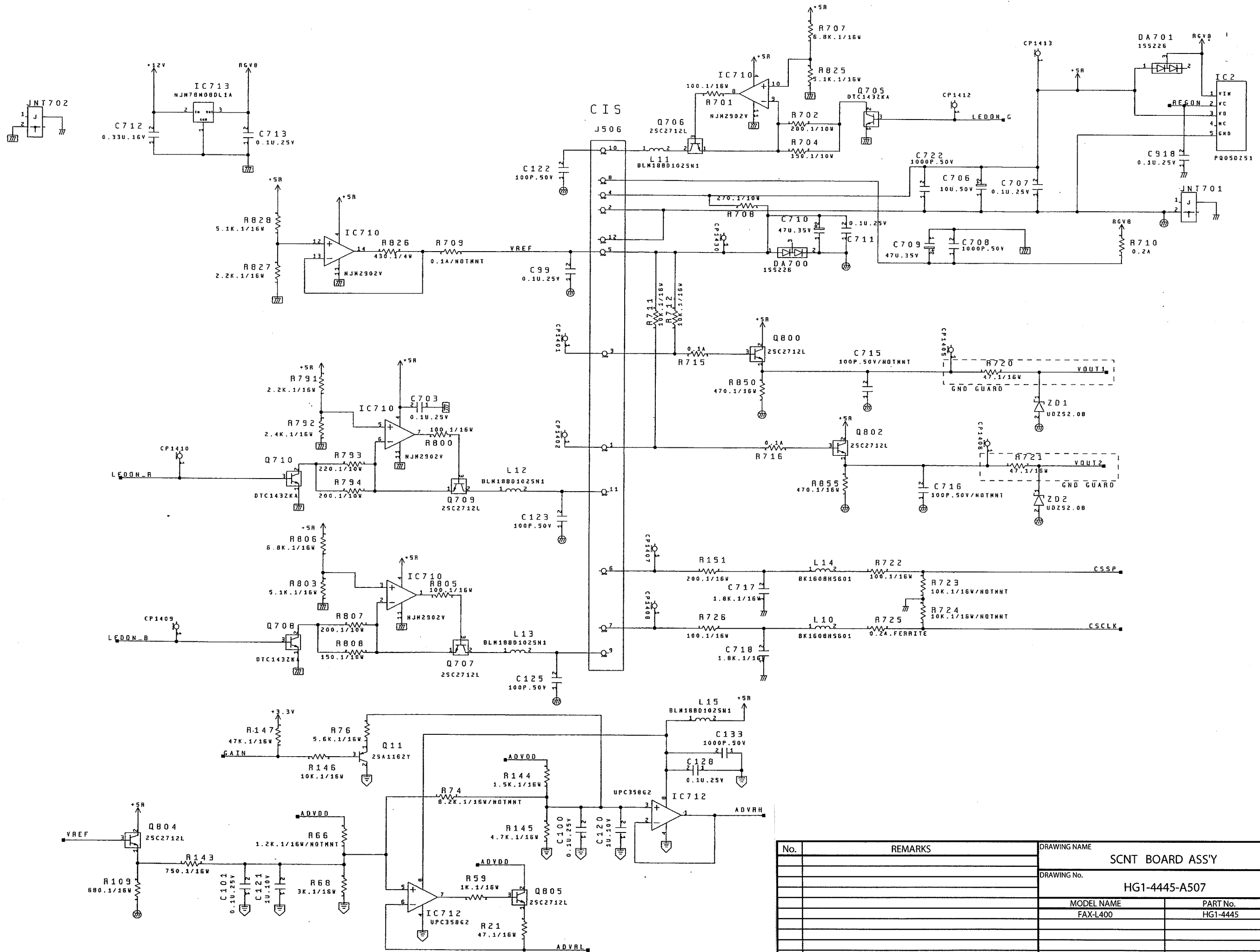
DF MOTOR



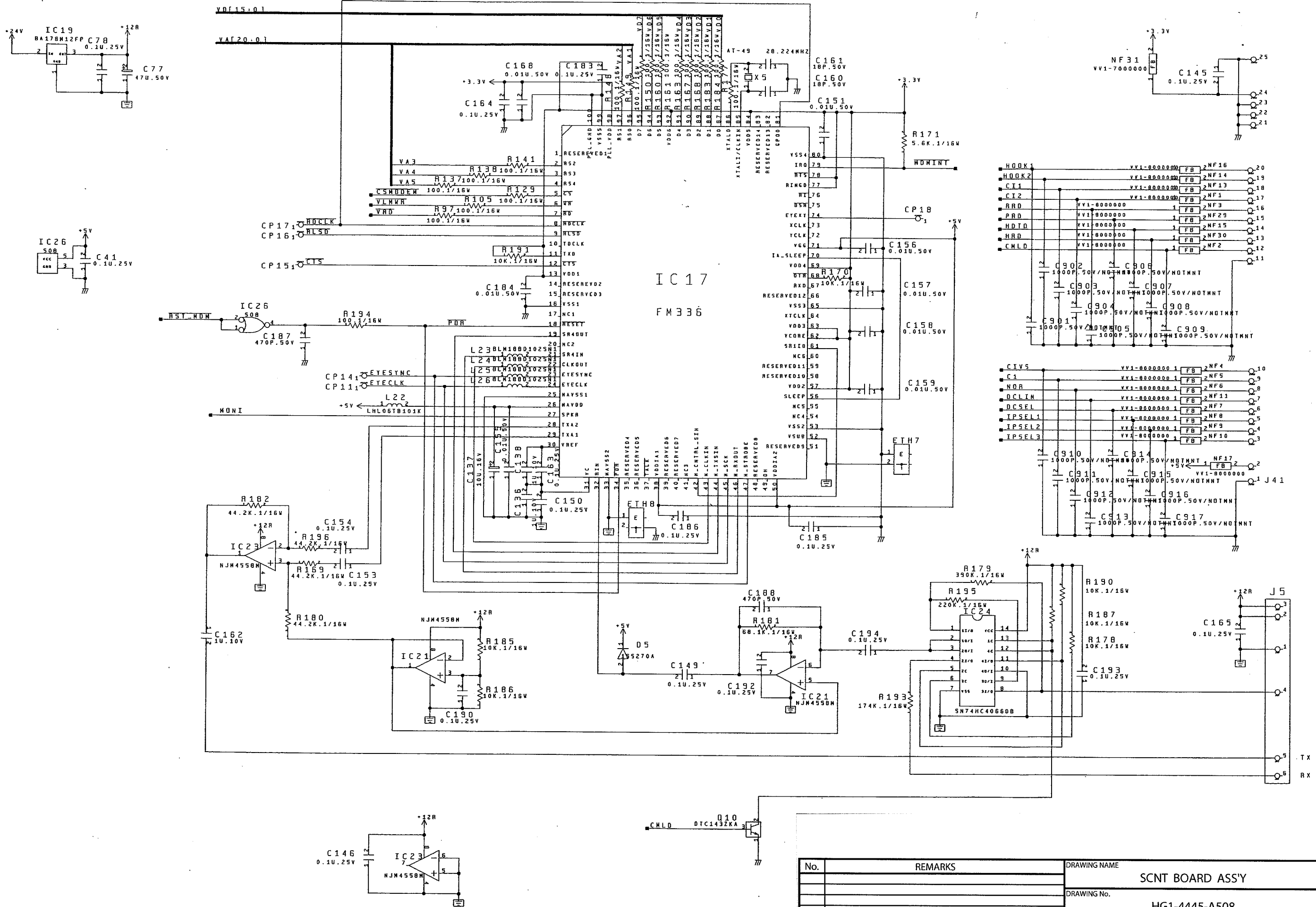
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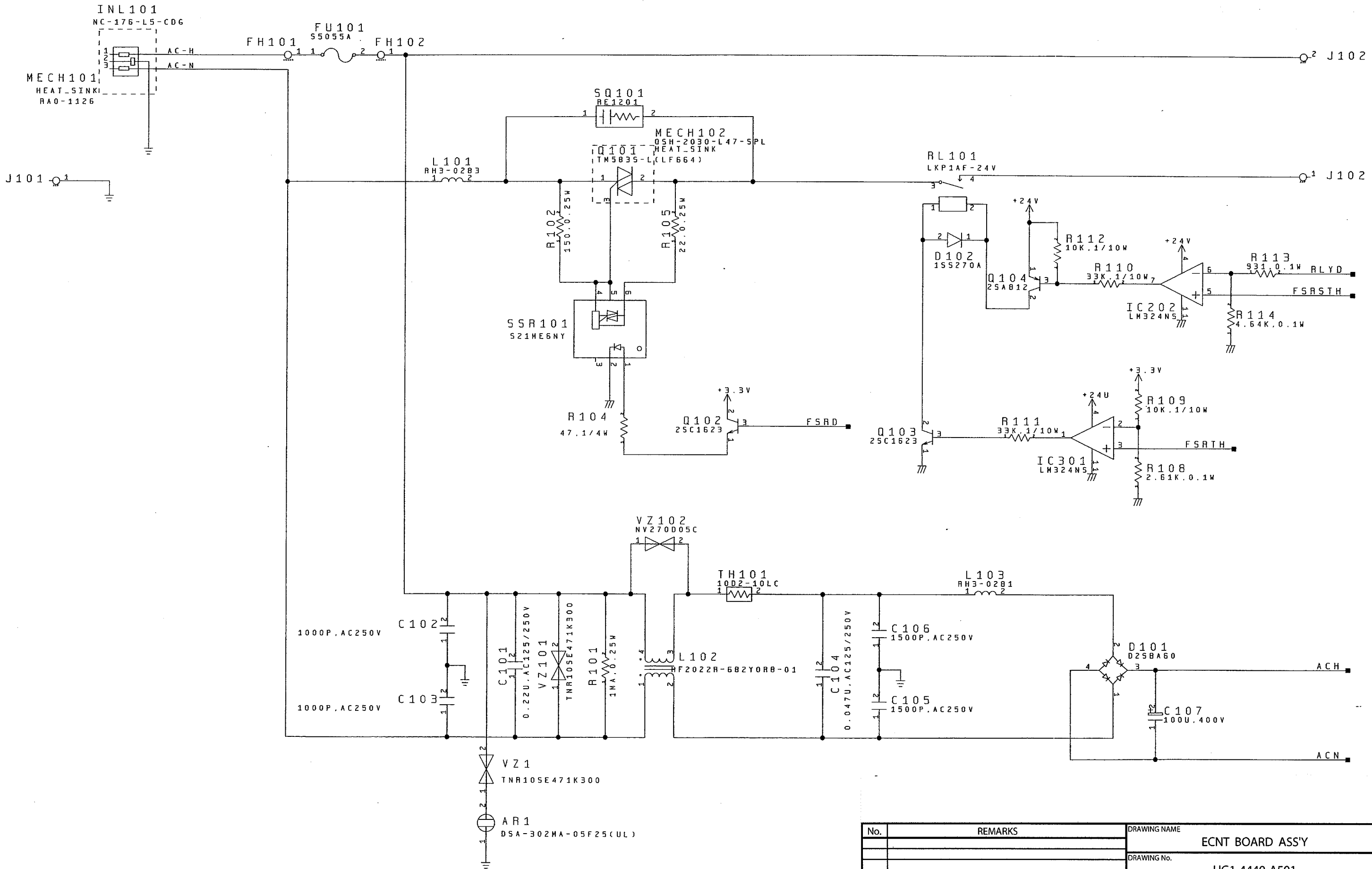
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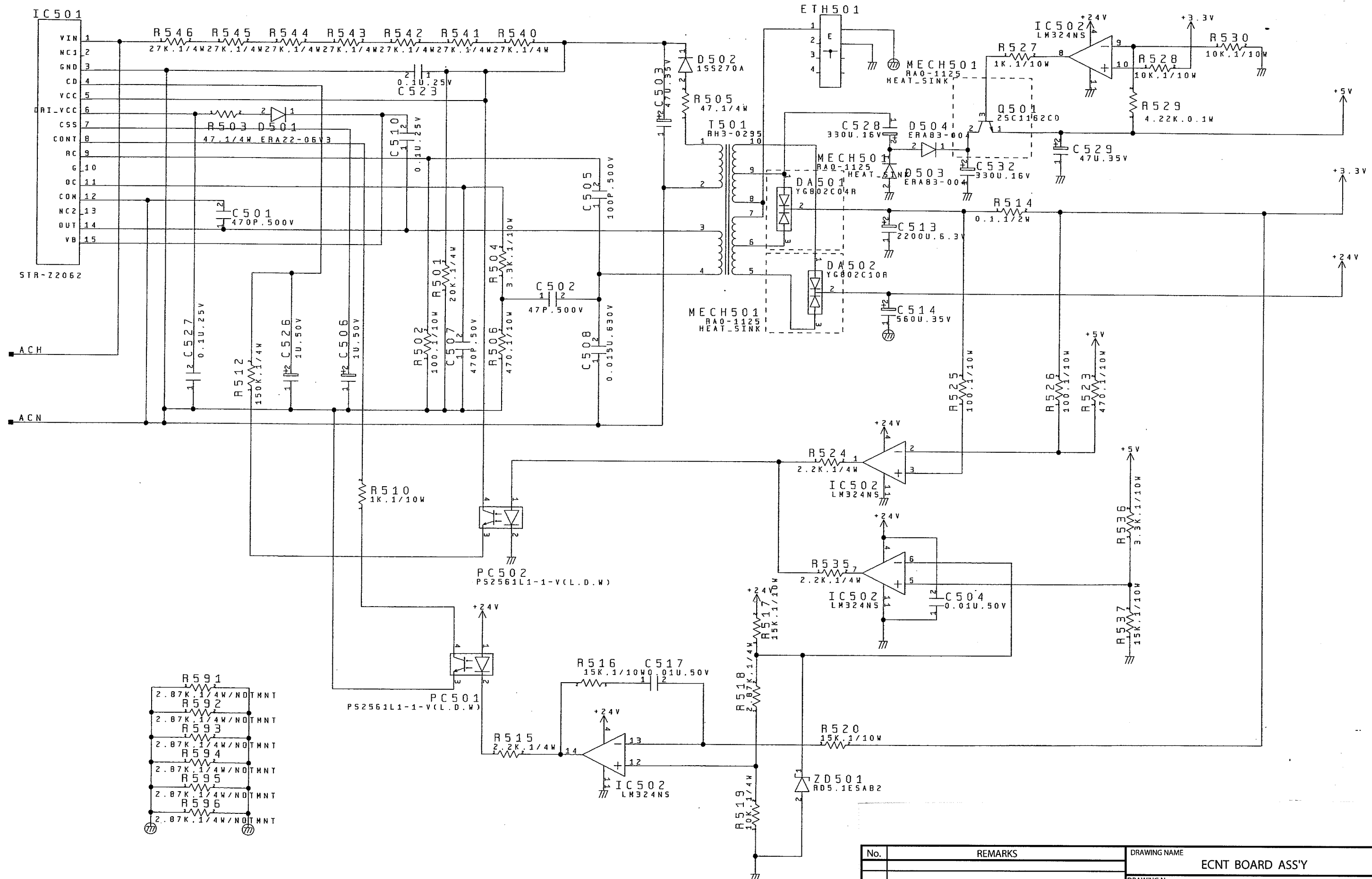
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		MODEL NAME	PART No.
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			REV.
			01



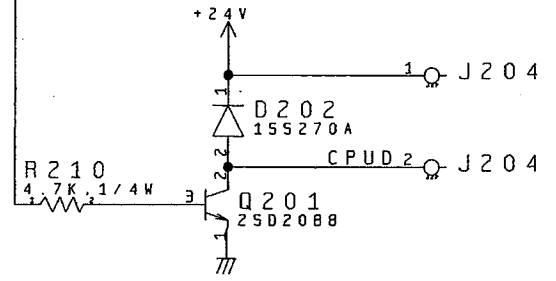
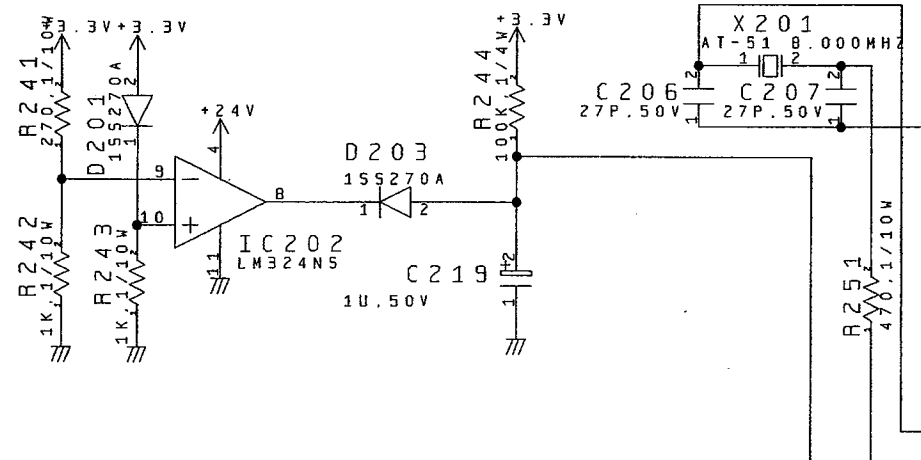
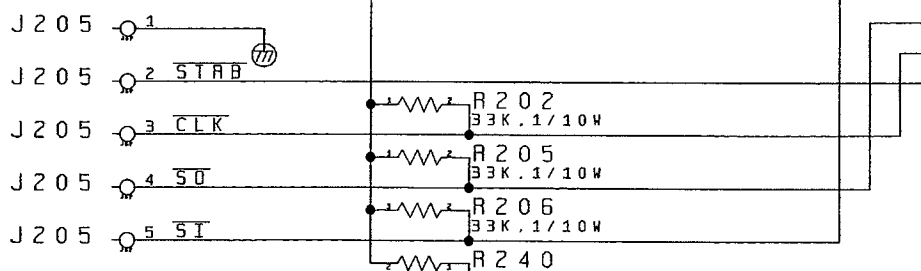
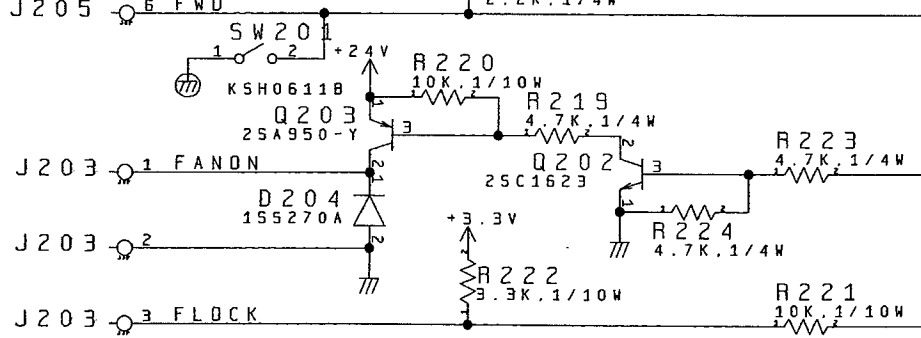
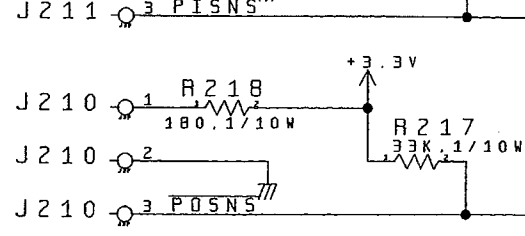
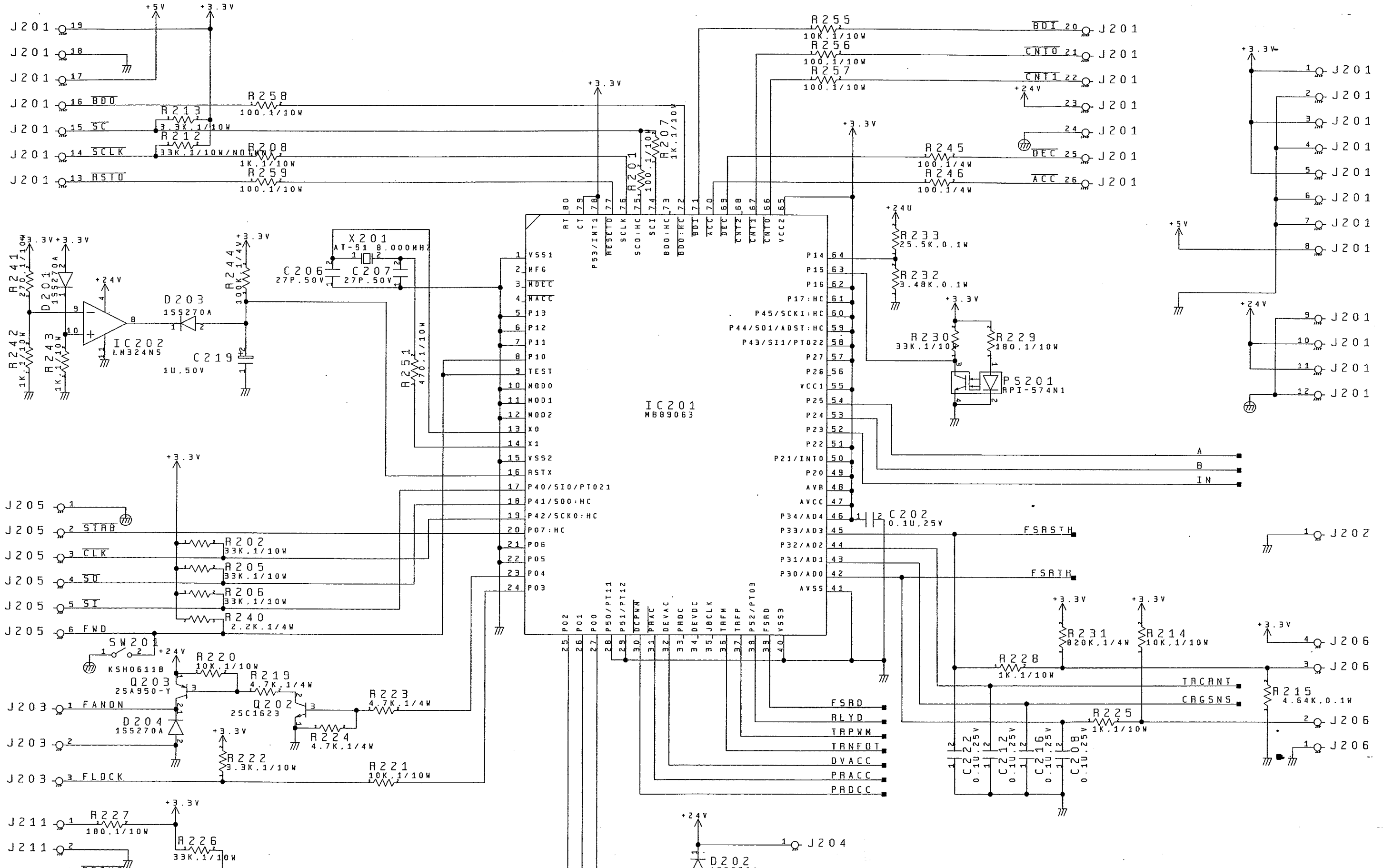
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		SCNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4445-A508		
		MODEL NAME	PART No.	REV.
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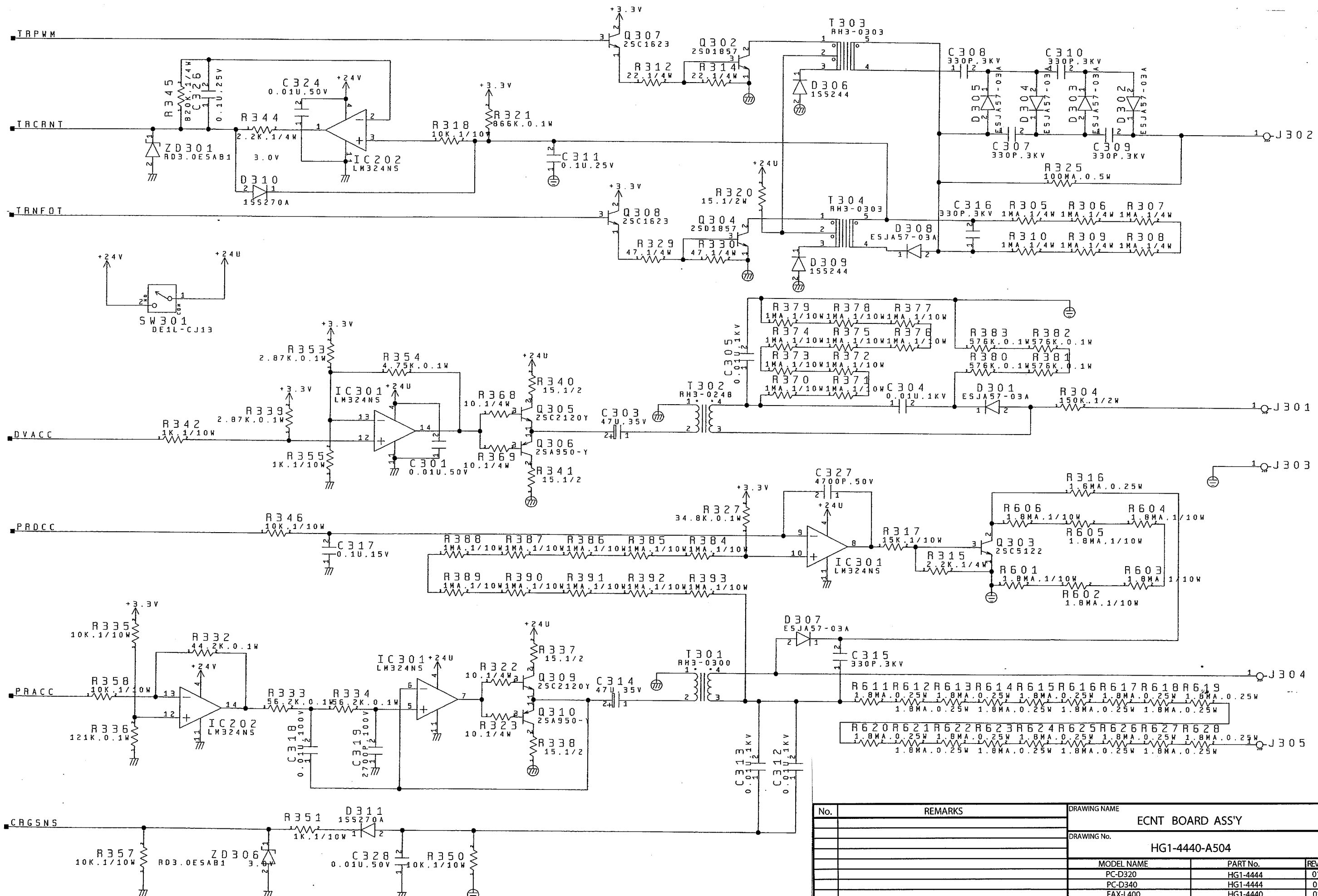
No.	REMARKS	DRAWING NAME		
		ECNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4440-A501		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4444	01
		PC-D340	HG1-4444	01
		FAX-L400	HG1-4440	01



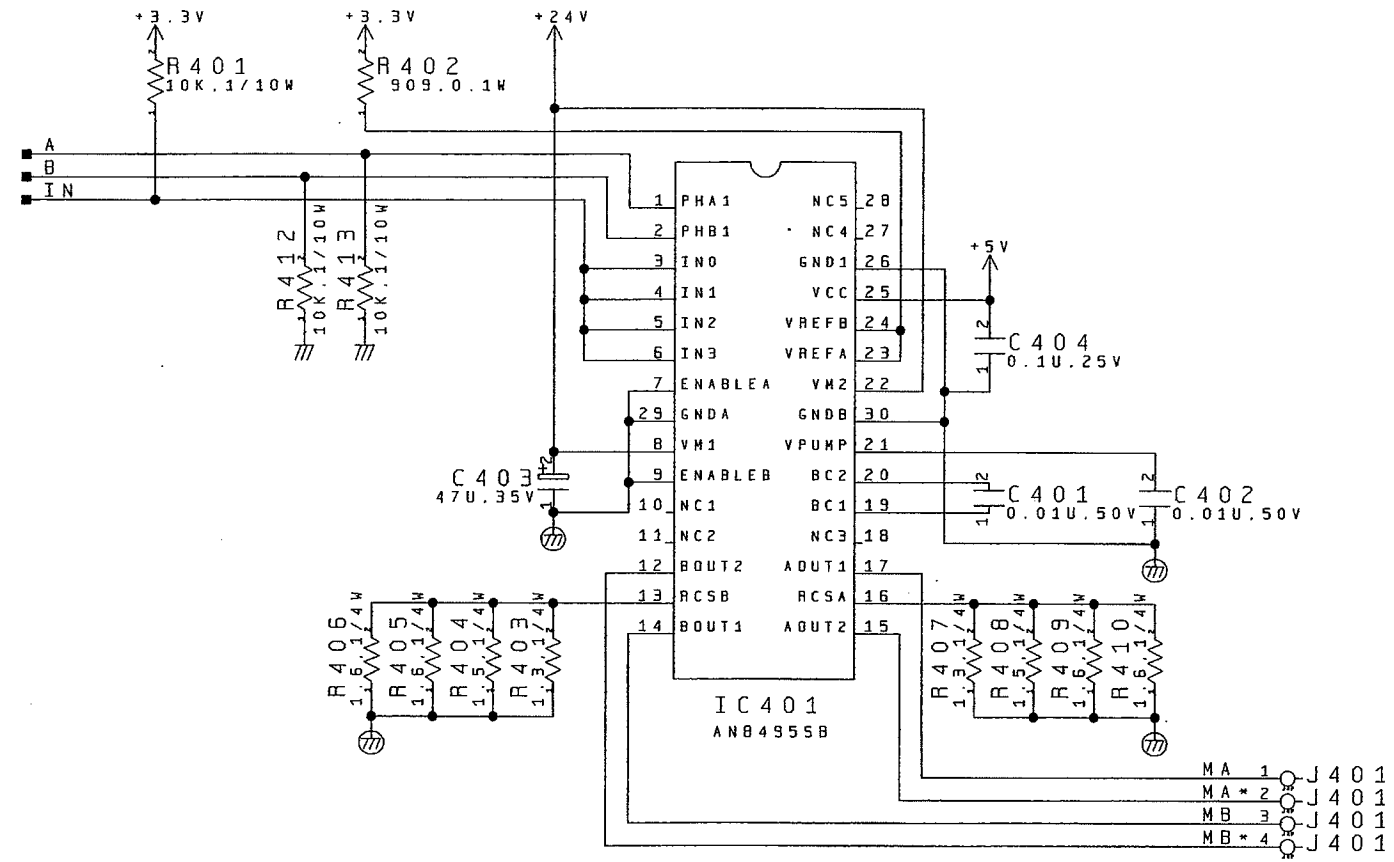
No.		REMARKS	DRAWING NAME		
			ECNT BOARD ASS'Y		
			DRAWING No.		
			HG1-4440-A502		
			MODEL NAME	PART No.	REV.
			PC-D320	HG1-4444	01
			PC-D340	HG1-4444	01
			FAX-L400	HG1-4440	01



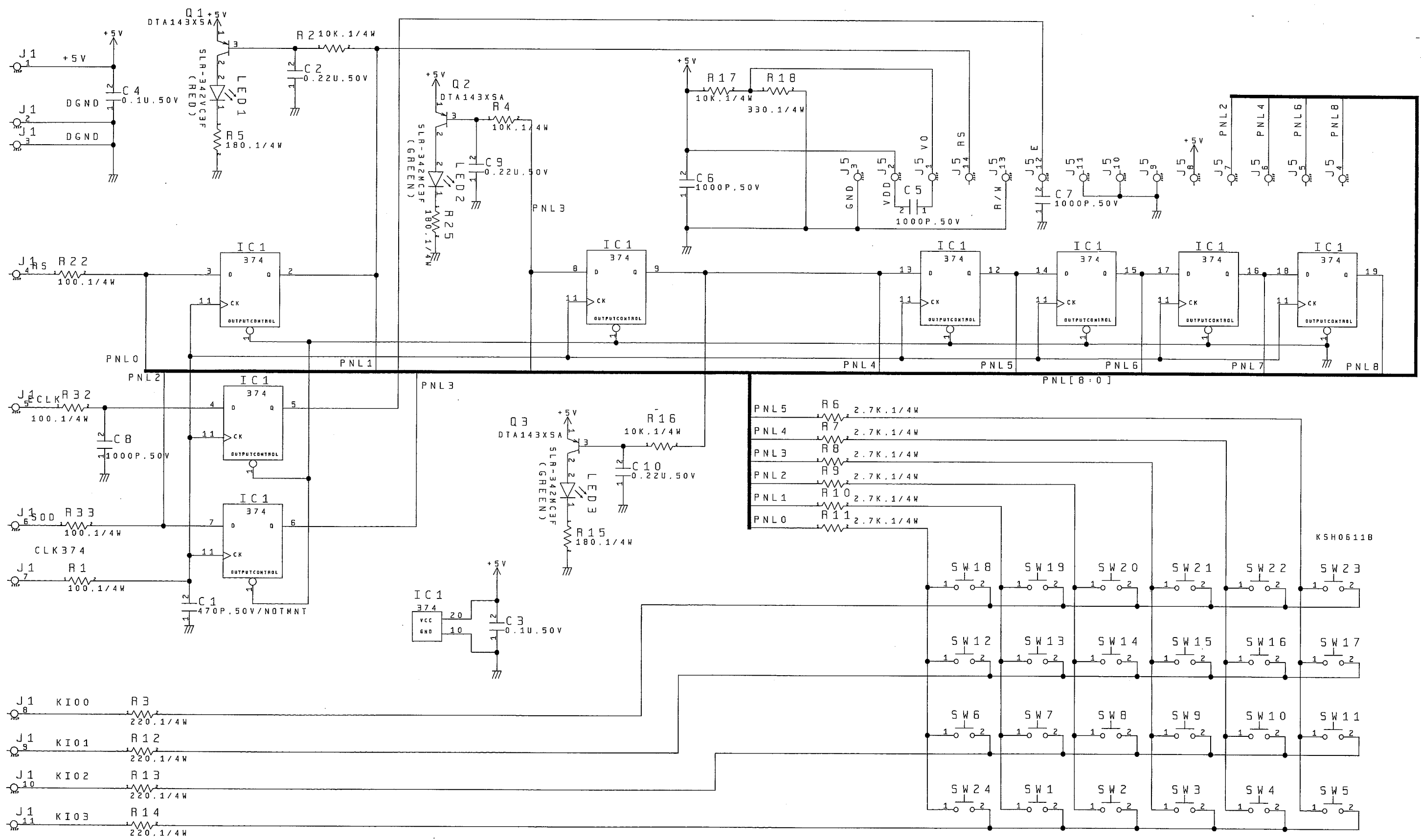
No.	REMARKS	DRAWING NAME		
		ECNT BOARD ASS'Y		
		DRAWING No. HG1-4440-A503		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4444	01
		PC-D340	HG1-4444	01
		FAX-L400	HG1-4440	01



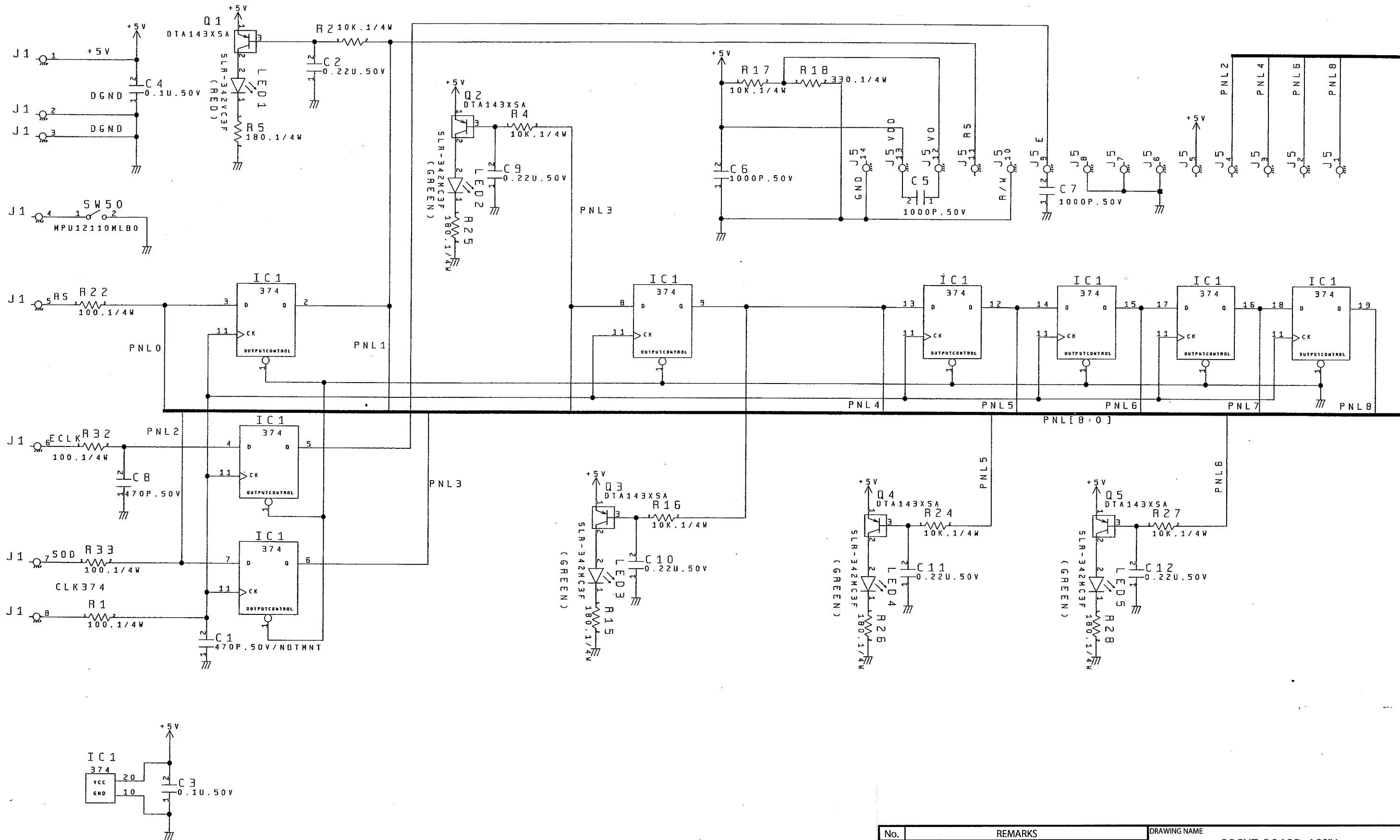
No.		REMARKS	DRAWING NAME		
			ECNT BOARD ASS'Y		
			DRAWING No.		
			HG1-4440-A504		
			MODEL NAME	PART No.	REV.
			PC-D320	HG1-4444	01
			PC-D340	HG1-4444	01
			FAX-L400	HG1-4440	01



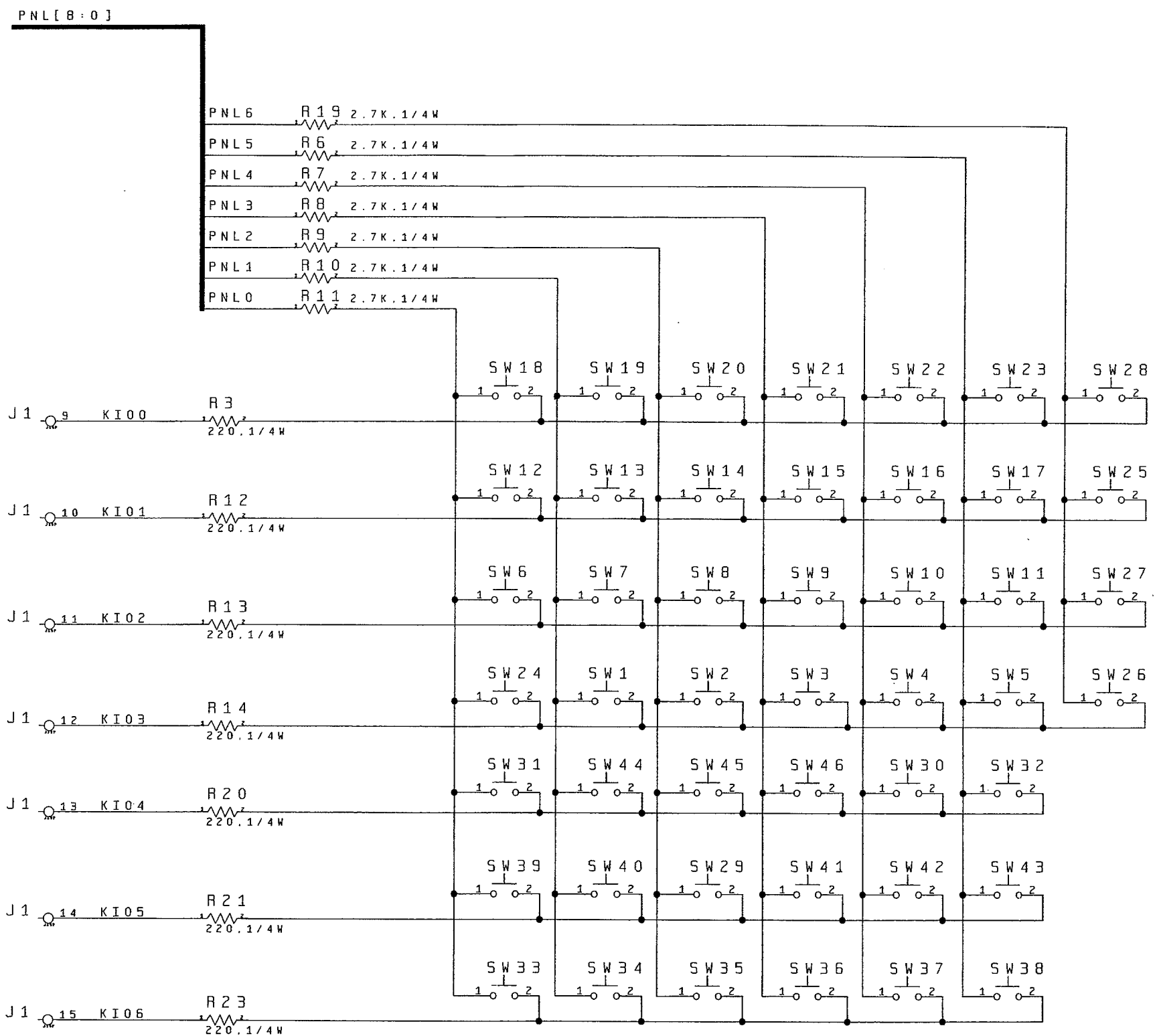
No.	REMARKS	DRAWING NAME		
		ECNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4440-A505		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4444	01
		PC-D340	HG1-4444	01
		FAX-L400	HG1-4440	01



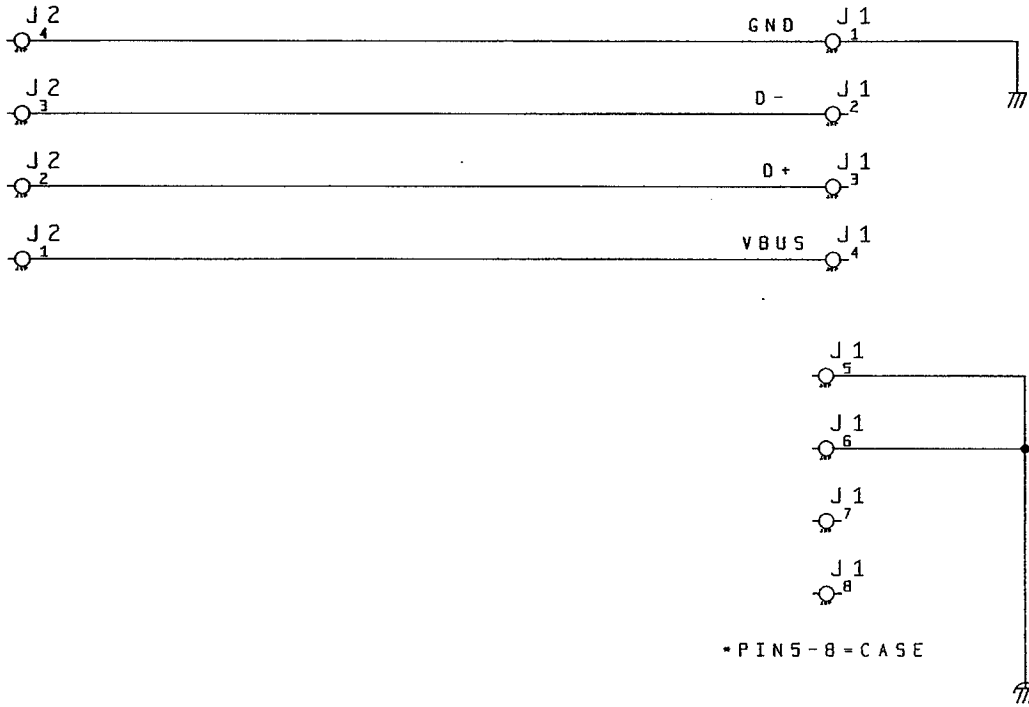
No.	REMARKS	DRAWING NAME		
		OPCNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4441-A501		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4441	03
		PC-D340	HG1-4441	03



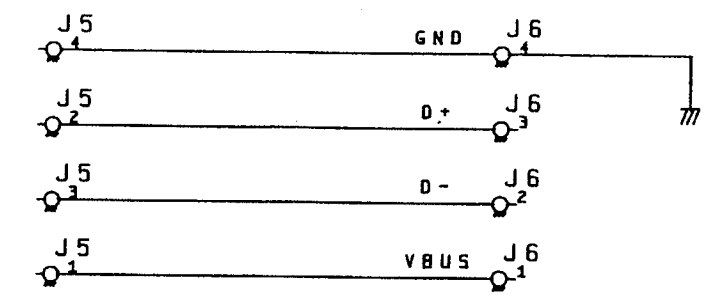
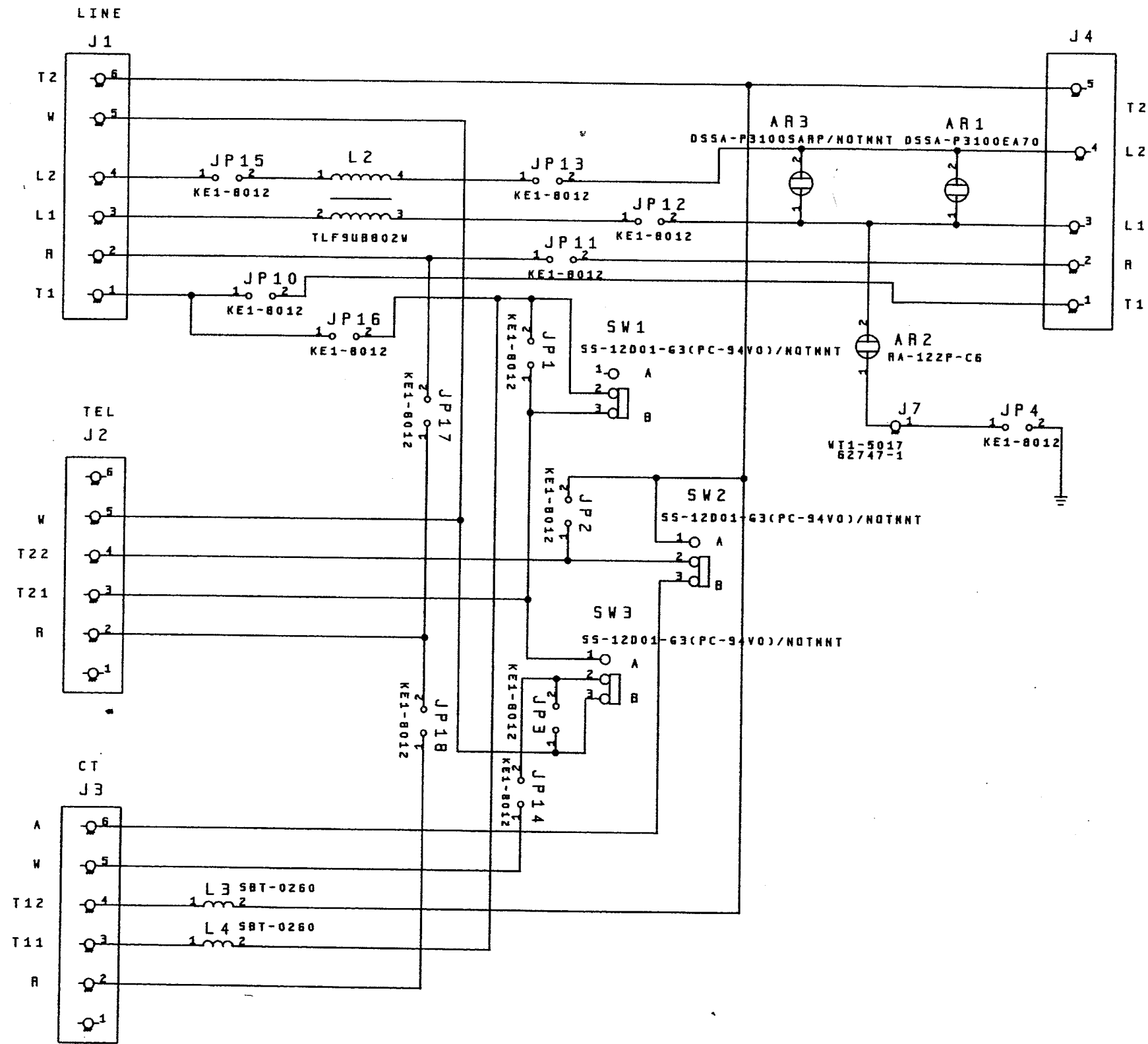
No.	REMARKS	DRAWING NAME		
		OPCNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4446-A501		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4446	01



No.	REMARKS	DRAWING NAME		
		OPCNT BOARD ASS'Y		
		DRAWING No.		
		HG1-4446-A502		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4446	01

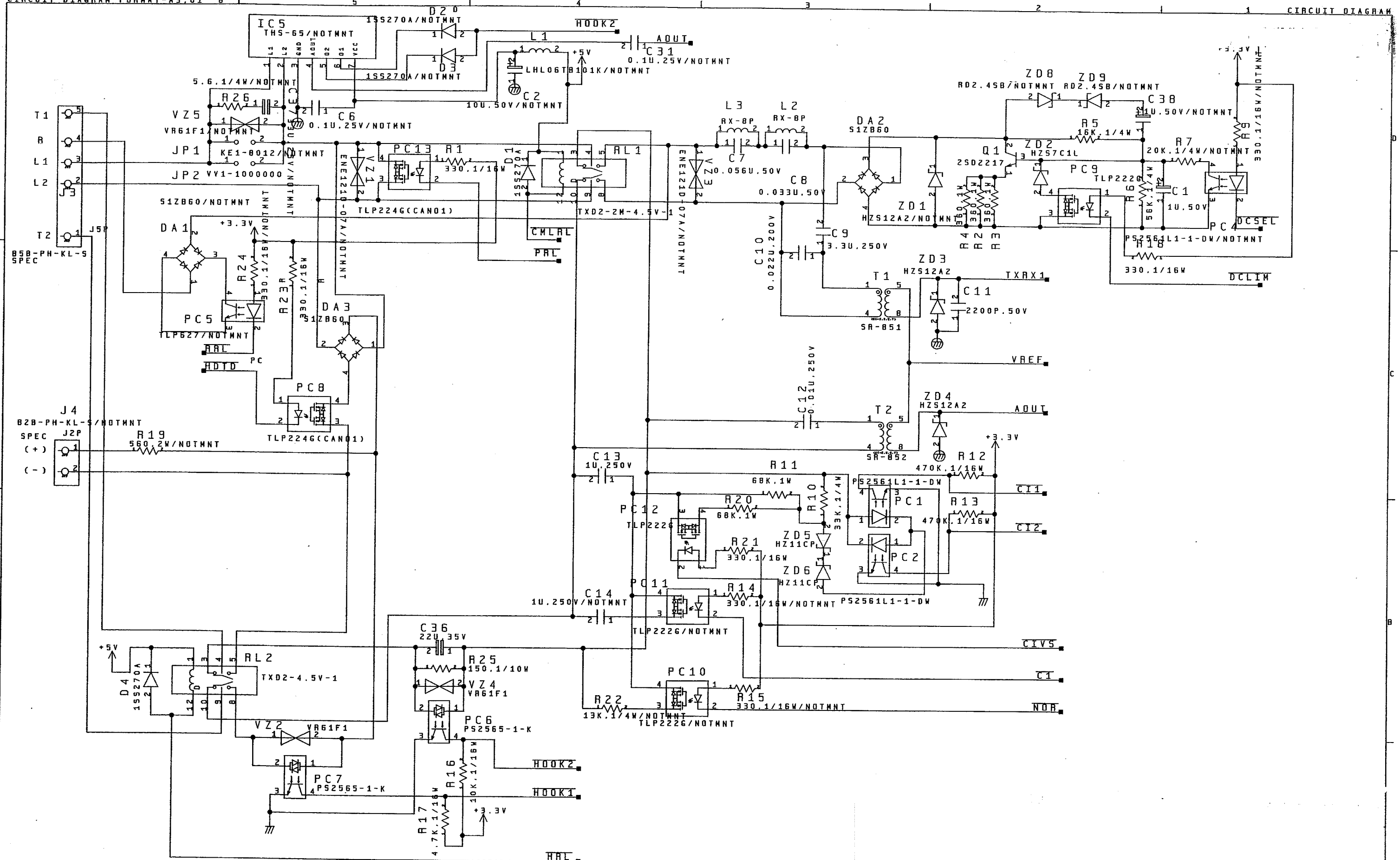


No.	REMARKS	DRAWING NAME		
		USB BOARD ASS'Y		
		DRAWING No.		
		HG1-4442-A501		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4442	01
		PC-D340	HG1-4442	01

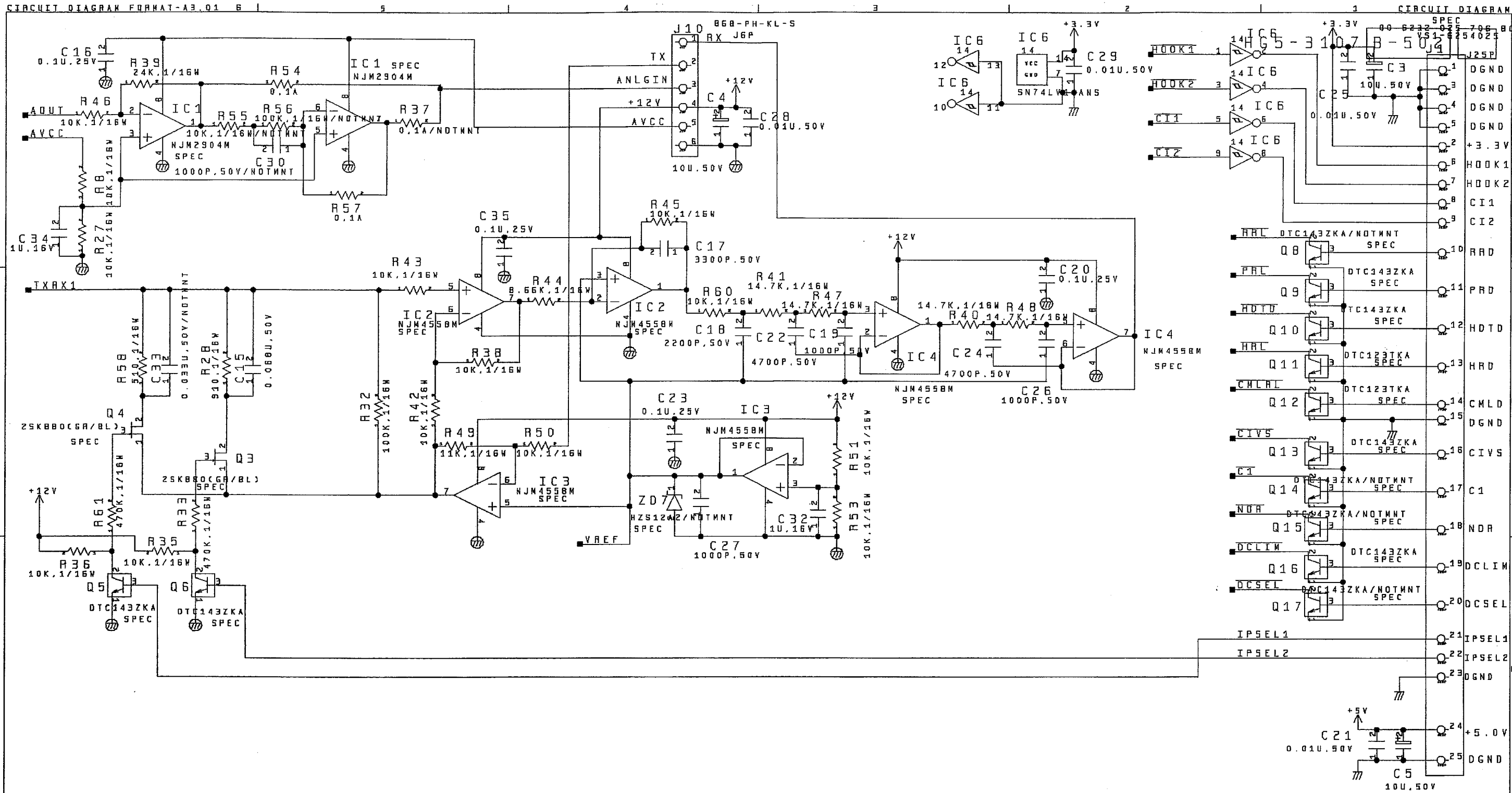


*PINS-B-CASE

No.	REMARKS	DRAWING NAME		
		USB-MJB BOARD ASSY		
		DRAWING No.		
		HG1-4443-A501		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4443	02



No.	REMARKS	DRAWING NAME		
		NCU BOARD ASS'Y		
		DRAWING No.		
		HG5-3107-A501		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG5-3107	03



No.	REMARKS	DRAWING NAME		
		NCU BOARD ASS'Y		
		DRAWING No.		
		HG5-3107-A502		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG5-3107	02

3. SIGNAL ADDRESS LIST

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	ACC	A505	F-3		39	CMLD	A501	C-3	
2					40				
3	ADVDD	A502	A-6		41	CNTRL0	A505	E-3	
4	ADVDD	A502	B-1		42				
5	ADVDD	A507	A-5		43	CNTRL1	A505	E-3	
6	ADVDD	A507	A-6		44				
7	ADVDD	A507	B-5		45	CPUCLK	A501	D-1	
8					46	CPUCLK	A502	F-3	
9	ADVRH	A502	A-4		47				
10	ADVRH	A507	A-4		48	CPUVCC	A501	D-1	
11					49	CPUVCC	A501	D-6	
12	ADVRL	A502	A-5		50	CPUVCC	A501	E-1	
13	ADVRL	A507	A-5		51	CPUVCC	A501	E-1	
14					52	CPUVCC	A501	E-2	
15	BCYST	A501	E-1		53	CPUVCC	A501	F-2	
16	BCYST	A502	F-3		54				
17					55	CSCLK	A502	A-4	
18	BDI	A505	D-3		56	CSCLK	A507	C-2	
19					57				
20	BDO	A502	B-3		58	CSRS	A502	A-5	
21	BDO	A505	D-2		59				
22					60	CSSP	A502	A-4	
23	BK-HPS	A501	D-5		61	CSSP	A507	C-2	
24	BK-HPS	A502	B-2		62				
25	BK-HPS	A506	A-6		63	CSSRAM	A501	F-8	
26					64	CSSRAM	A502	D-2	
27	CCLK	A501	B-3		65				
28	CCLK	A502	F-4		66	CSUSB	A502	D-2	
29					67	CSUSB	A504	E-4	
30	CCLK	A502	D-2		68				
31	CCLK	A505	C-2		69	CVA0	A501	A-6	
32					70	CVA0	A501	B-2	
33	CLK374	A502	A-4		71	CVA0	A501	F-4	
34	CLK374	A506	E-2		72				
35					73	CVA1	A501	A-6	
36	CMD_STS	A502	D-2		74	CVA1	A501	F-4	
37	CMD_STS	A505	D-2		75	CVA1	A502	F-4	
38					76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4437-AA01		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	CVA2	A501	A-6		39	CVA11	A502	F-5	
2	CVA2	A501	F-4		40				
3	CVA2	A502	F-4		41	CVA12	A501	B-6	
4					42	CVA12	A501	F-3	
5	CVA3	A501	A-6		43	CVA12	A502	F-5	
6	CVA3	A501	F-4		44				
7	CVA3	A502	F-4		45	CVA13	A501	B-6	
8					46	CVA13	A501	F-3	
9	CVA4	A501	A-6		47	CVA13	A502	F-5	
10	CVA4	A501	F-4		48				
11	CVA4	A502	F-4		49	CVA14	A501	B-6	
12					50	CVA14	A501	F-3	
13	CVA5	A501	A-6		51	CVA14	A502	F-5	
14	CVA5	A501	F-4		52				
15	CVA5	A502	F-4		53	CVA15	A501	B-6	
16					54	CVA15	A501	F-3	
17	CVA6	A501	A-6		55	CVA15	A502	F-5	
18	CVA6	A501	F-4		56				
19	CVA6	A502	F-4		57	CVA16	A501	C-6	
20					58	CVA16	A501	F-3	
21	CVA7	A501	A-6		59	CVA16	A502	F-5	
22	CVA7	A501	F-4		60				
23	CVA7	A502	F-4		61	CVA17	A501	C-6	
24					62	CVA17	A501	F-3	
25	CVA8	A501	B-6		63	CVA17	A502	F-5	
26	CVA8	A501	F-4		64				
27	CVA8	A502	F-4		65	CVA18	A501	C-6	
28					66	CVA18	A501	F-3	
29	CVA9	A501	B-6		67	CVA18	A502	F-5	
30	CVA9	A501	F-3		68				
31	CVA9	A502	F-4		69	CVA19	A501	C-6	
32					70	CVA19	A501	F-3	
33	CVA10	A501	B-6		71	CVA19	A502	F-5	
34	CVA10	A501	F-3		72				
35	CVA10	A502	F-4		73	CVA20	A501	B-6	
36					74	CVA20	A501	F-3	
37	CVA11	A501	B-6		75	CVA20	A502	F-5	
38	CVA11	A501	F-3		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA02		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	CVA21	A501	F-3		39				
2	CVA21	A502	F-5		40	CVD6	A501	B-8	
3					41	CVD6	A501	E-5	
4	CVA22	A501	F-3		42	CVD6	A502	E-2	
5	CVA22	A502	F-5		43				
6					44	CVD7	A501	B-8	
7	CVA23	A501	F-3		45	CVD7	A501	E-5	
8	CVA23	A502	F-5		46	CVD7	A502	E-2	
9					47				
10	CVA24	A501	F-2		48	CVD8	A501	B-8	
11	CVA24	A502	F-6		49	CVD8	A501	E-5	
12					50	CVD8	A502	E-2	
13	CVA25	A501	F-2		51				
14	CVA25	A502	F-6		52	CVD9	A501	B-8	
15					53	CVD9	A501	E-5	
16	CVDO	A501	A-8		54	CVD9	A502	F-2	
17	CVDO	A501	E-5		55				
18	CVDO	A502	E-2		56	CVD10	A501	B-8	
19					57	CVD10	A501	E-5	
20	CVD1	A501	A-8		58	CVD10	A502	F-2	
21	CVD1	A501	E-5		59				
22	CVD1	A502	E-2		60	CVD11	A501	B-8	
23					61	CVD11	A501	E-5	
24	CVD2	A501	A-8		62	CVD11	A502	F-2	
25	CVD2	A501	E-5		63				
26	CVD2	A502	E-2		64	CVD12	A501	B-8	
27					65	CVD12	A501	E-5	
28	CVD3	A501	B-8		66	CVD12	A502	F-3	
29	CVD3	A501	E-5		67				
30	CVD3	A502	E-2		68	CVD13	A501	B-8	
31					69	CVD13	A501	F-5	
32	CVD4	A501	B-8		70	CVD13	A502	F-3	
33	CVD4	A501	E-5		71				
34	CVD4	A502	E-2		72	CVD14	A501	B-8	
35					73	CVD14	A501	F-5	
36	CVD5	A501	B-8		74	CVD14	A502	F-3	
37	CVD5	A501	E-5		75				
38	CVD5	A502	E-2		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA03		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	CVD15	A501	B-8		39	DIVD06	A502	E-7	
2	CVD15	A501	F-5		40				
3	CVD15	A502	F-3		41	DIVD07	A502	D-1	
4					42	DIVD07	A502	E-7	
5	DEC	A505	E-3		43				
6					44	ECLK	A502	A-4	
7	DF-DES	A501	D-5		45	ECLK	A506	E-2	
8	DF-DES	A502	B-2		46				
9	DF-DES	A506	A-7		47	FLRXD	A501	C-2	
10					48				
11	DF-DS	A501	D-2		49	FLSCK	A501	C-2	
12	DF-DS	A506	A-6		50				
13					51	FLTXD	A501	C-2	
14	DFMOTENB	A502	C-1		52				
15	DFMOTENB	A506	C-5		53	FVPP	A501	B-2	
16					54	FVPP	A501	E-5	
17	DFRTPA	A502	C-1		55				
18	DFRTPA	A506	C-5		56	GAIN	A502	A-4	
19					57	GAIN	A507	B-7	
20	DFRTPAPWM	A502	C-1		58				
21	DFRTPAPWM	A506	D-4		59	HRD	A501	C-3	
22					60				
23	DFRTPAX	A502	C-1		61	INT2	A501	C-3	
24	DFRTPAX	A506	C-5		62	INT2	A502	D-2	
25					63				
26	DFRTPB	A502	C-1		64	INTCC	A501	C-4	
27	DFRTPB	A506	C-5		65	INTCC	A502	D-2	
28					66				
29	DFRTPBX	A502	C-1		67	INTUSB	A501	D-5	
30	DFRTPBX	A506	C-5		68	INTUSB	A504	D-1	
31					69				
32	DIHSYNC	A502	A-6		70	K-TONE	A501	C-4	
33	DIHSYNC	A502	D-1		71	K-TONE	A504	D-8	
34					72				
35	DIVCLK	A502	D-1		73	K10	A502	B-4	
36	DIVCLK	A502	D-7		74	K10	A506	E-2	
37					75				
38	DIVD06	A502	D-1		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4437-AA04		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	K11	A502	B-4		39	MOTENB	A502	C-1	
2	K11	A506	E-2		40	MOTENB	A506	E-5	
3					41				
4	K12	A502	B-3		42	OFF3V	A505	A-7	
5	K12	A506	E-2		43	OFF3V	A505	C-5	
6					44	OFF3V	A505	E-5	
7	K13	A502	B-3		45	OFF3V	A506	A-6	
8	K13	A506	E-2		46	OFF3V	A506	A-7	
9					47	OFF3V	A506	B-6	
10	K14	A502	B-3		48	OFF3V	A506	B-7	
11	K14	A506	D-2		49				
12					50	OFF5V	A505	A-4	
13	K15	A502	B-3		51	OFF5V	A505	E-5	
14	K15	A506	D-2		52				
15					53	OFF24V	A505	A-6	
16	K16	A502	B-3		54	OFF24V	A505	B-4	
17	K16	A506	D-2		55	OFF24V	A505	F-4	
18					56				
19	K17	A502	B-3		57	OVFLW	A501	C-5	
20	K17	A506	D-2		58	OVFLW	A506	A-7	
21					59				
22	LEDON_B	A502	A-5		60	PCKI	A502	C-2	
23	LEDON_B	A507	B-7		61	PCKI	A502	E-1	
24					62				
25	LEDON_G	A502	A-5		63	PCKO	A502	C-2	
26	LEDON_G	A507	F-3		64	PCKO	A502	D-1	
27					65				
28	LEDON_R	A502	A-5		66	PRD	A501	C-3	
29	LEDON_R	A507	D-7		67				
30					68	$\overline{\text{PRERST}}$	A501	B-4	
31	LOGI-P	A507	C-1		69	$\overline{\text{PRERST}}$	A505	C-5	
32	LOGI-P	A507	C-1		70				
33					71	$\overline{\text{PVDO}}$	A502	D-2	
34	LPRD	A501	C-3		72	$\overline{\text{PVDO}}$	A505	C-5	
35					73				
36	MOT24V	A506	D-7		74	$\overline{\text{PW}}$	A501	E-8	
37	MOT24V	A506	F-7		75	$\overline{\text{PW}}$	A502	E-2	
38					76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA05		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	PWCTR	A501	D-5		39	RTPA	A506	F-5	
2	PWCTR	A505	A-5		40				
3	PWCTR	A505	A-7		41	RTPAPWM	A502	C-1	
4	PWCTR	A505	A-8		42	RTPAPWM	A506	F-4	
5	PWCTR	A505	E-3		43				
6					44	RTPAX	A502	C-2	
7	RCLK	A502	A-6		45	RTPAX	A506	E-5	
8					46				
9	RD_XWR	A501	B-3		47	RTPB	A502	C-2	
10	RD_XWR	A502	F-4		48	RTPB	A506	E-5	
11					49				
12	REGON	A502	A-4		50	RTPBX	A502	C-2	
13	REGON	A507	F-1		51	RTPBX	A506	E-5	
14					52				
15	RS	A502	A-4		53	SDA0	A502	C-7	
16	RS	A506	E-2		54	SDA0	A503	B-7	
17					55	SDA0	A503	E-7	
18	RST	A501	B-3		56				
19	RST	A501	E-8		57	SDA1	A502	C-7	
20	RST	A502	B-2		58	SDA1	A503	B-7	
21	RST	A505	C-5		59	SDA1	A503	D-7	
22					60				
23	RSTO	A501	D-5		61	SDA2	A502	C-7	
24	RSTO	A505	C-2		62	SDA2	A503	B-7	
25					63	SDA2	A503	D-7	
26	RST_USB	A501	F-2		64				
27	RST_USB	A504	E-4		65	SDA3	A502	C-7	
28					66	SDA3	A503	B-7	
29	RTCCK	A501	C-3		67	SDA3	A503	D-7	
30	RTCCK	A501	D-7		68				
31					69	SDA4	A502	C-8	
32	RTCCS	A501	C-3		70	SDA4	A503	B-5	
33	RTCCS	A501	D-7		71	SDA4	A503	D-5	
34					72				
35	RTCDDT	A501	C-2		73	SDA5	A502	D-7	
36	RTCDDT	A501	D-7		74	SDA5	A503	B-5	
37					75	SDA5	A503	D-5	
38	RTPA	A502	C-2		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA06		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	SDA6	A502	D-7		39	SDCKE	A503	E-6	
2	SDA6	A503	B-5		40				
3	SDA6	A503	D-5		41	SDCLK	A502	E-8	
4					42	SDCLK	A503	E-6	
5	SDA7	A502	D-7		43				
6	SDA7	A503	B-5		44	SDCLK2	A502	E-8	
7	SDA7	A503	E-5		45	SDCLK2	A503	C-6	
8					46				
9	SDA8	A502	D-7		47	SDCS0	A502	A-6	
10	SDA8	A503	B-5		48	SDCS0	A503	B-7	
11	SDA8	A503	E-5		49	SDCS0	A503	E-7	
12					50				
13	SDA9	A502	D-8		51	SDD00	A502	F-8	
14	SDA9	A503	B-5		52	SDD00	A503	C-7	
15	SDA9	A503	E-5		53				
16					54	SDD01	A502	F-8	
17	SDA10	A502	D-7		55	SDD01	A503	C-7	
18	SDA10	A503	B-7		56				
19	SDA10	A503	E-7		57	SDD02	A502	F-8	
20					58	SDD02	A503	C-7	
21	SDA11	A502	D-8		59				
22	SDA11	A503	B-6		60	SDD03	A502	F-8	
23	SDA11	A503	E-5		61	SDD03	A503	C-7	
24					62				
25	SDA12	A502	D-7		63	SDD04	A502	F-8	
26	SDA12	A503	B-7		64	SDD04	A503	C-7	
27	SDA12	A503	E-7		65				
28					66	SDD05	A502	F-8	
29	SDA13	A502	D-8		67	SDD05	A503	C-7	
30	SDA13	A503	B-7		68				
31	SDA13	A503	E-7		69	SDD06	A502	F-8	
32					70	SDD06	A503	C-7	
33	SDCAS	A502	D-8		71				
34	SDCAS	A503	C-7		72	SDD07	A502	F-8	
35	SDCAS	A503	E-7		73	SDD07	A503	C-7	
36					74				
37	SDCKE	A502	D-8		75	SDD08	A502	E-8	
38	SDCKE	A503	B-6		76	SDD08	A503	C-5	

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4437-AA07		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	SDD09	A502	E-8		39				
2	SDD09	A503	C-5		40	SDD022	A502	C-8	
3					41	SDD022	A503	E-7	
4	SDD010	A502	E-8		42				
5	SDD010	A503	C-5		43	SDD023	A502	B-8	
6					44	SDD023	A503	E-7	
7	SDD011	A502	E-8		45				
8	SDD011	A503	C-5		46	SDD024	A502	B-8	
9					47	SDD024	A503	E-5	
10	SDD012	A502	E-8		48				
11	SDD012	A503	C-5		49	SDD025	A502	B-8	
12					50	SDD025	A503	E-5	
13	SDD013	A502	E-8		51				
14	SDD013	A503	C-5		52	SDD026	A502	B-8	
15					53	SDD026	A503	E-5	
16	SDD014	A502	E-8		54				
17	SDD014	A503	C-5		55	SDD027	A502	B-8	
18					56	SDD027	A503	E-5	
19	SDD015	A502	E-8		57				
20	SDD015	A503	C-5		58	SDD028	A502	B-8	
21					59	SDD028	A503	F-5	
22	SDD016	A502	C-8		60				
23	SDD016	A503	F-7		61	SDD029	A502	A-8	
24					62	SDD029	A503	F-5	
25	SDD017	A502	C-8		63				
26	SDD017	A503	F-7		64	SDD030	A502	A-8	
27					65	SDD030	A503	F-5	
28	SDD018	A502	C-8		66				
29	SDD018	A503	F-7		67	SDD031	A502	A-8	
30					68	SDD031	A503	F-5	
31	SDD019	A502	C-8		69				
32	SDD019	A503	F-7		70	SDD0M0	A502	F-7	
33					71	SDD0M0	A503	C-7	
34	SDD020	A502	C-8		72				
35	SDD020	A503	E-7		73	SDD0M1	A502	E-7	
36					74	SDD0M1	A503	C-6	
37	SDD021	A502	C-8		75				
38	SDD021	A503	E-7		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4437-AA08		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	SDDQM2	A502	B-8		39	VA1	A503	E-3	
2	SDDQM2	A503	E-7		40	VA1	A504	B-2	
3					41				
4	SDDQM3	A502	A-6		42	VA2	A501	A-5	
5	SDDQM3	A503	E-6		43	VA2	A501	E-5	
6					44	VA2	A503	E-3	
7	SDRAS	A502	D-8		45	VA2	A504	B-2	
8	SDRAS	A503	B-7		46				
9	SDRAS	A503	E-7		47	VA3	A501	A-5	
10					48	VA3	A501	E-5	
11	SDWE	A502	D-8		49	VA3	A503	E-3	
12	SDWE	A503	C-7		50	VA3	A504	B-2	
13	SDWE	A503	E-7		51				
14					52	VA4	A501	A-5	
15	SOD	A502	A-4		53	VA4	A501	E-7	
16	SOD	A506	E-1		54	VA4	A503	E-3	
17					55	VA4	A504	B-2	
18	SPKON1	A501	D-5		56				
19	SPKON1	A504	E-8		57	VA5	A501	A-5	
20					58	VA5	A501	E-7	
21	SPKON2	A501	D-5		59	VA5	A503	E-3	
22	SPKON2	A504	C-8		60	VA5	A504	B-2	
23					61				
24	SPVOL0	A501	D-2		62	VA6	A501	A-5	
25					63	VA6	A501	E-7	
26	SPVOL1	A501	D-2		64	VA6	A503	E-3	
27	SPVOL1	A504	D-7		65	VA6	A504	B-2	
28					66				
29	SPVOL2	A501	D-2		67	VA7	A501	A-5	
30	SPVOL2	A504	D-7		68	VA7	A501	E-7	
31					69	VA7	A503	E-3	
32	SRD	A501	C-3		70				
33					71	VA8	A501	B-5	
34	VA0	A501	A-5		72	VA8	A501	F-7	
35	VA0	A501	E-5		73	VA8	A503	F-3	
36					74				
37	VA1	A501	A-5		75				
38	VA1	A501	E-5		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4437-AA09		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VA9	A501	B-5		39				
2	VA9	A501	F-7		40	VA19	A501	C-5	
3	VA9	A503	F-2		41	VA19	A503	F-3	
4					42				
5	VA10	A501	B-5		43	VA20	A501	B-5	
6	VA10	A501	F-5		44	VA20	A503	F-2	
7	VA10	A503	F-2		45				
8					46	VCS0	A501	F-1	
9	VA11	A501	B-5		47	VCS0	A502	F-6	
10	VA11	A501	F-7		48	VCS0	A503	E-4	
11	VA11	A503	E-2		49				
12					50	VCS2	A501	E-1	
13	VA12	A501	B-5		51	VCS2	A502	F-6	
14	VA12	A501	E-7		52				
15	VA12	A503	E-2		53	VCS3	A501	E-1	
16					54	VCS3	A502	F-6	
17	VA13	A501	B-5		55				
18	VA13	A501	E-7		56	VCS5	A501	E-1	
19	VA13	A503	E-2		57	VCS5	A502	F-6	
20					58				
21	VA14	A501	B-5		59	VCS6	A501	E-1	
22	VA14	A501	E-7		60	VCS6	A502	F-6	
23	VA14	A503	E-2		61				
24					62	VCS7	A501	E-1	
25	VA15	A501	B-5		63	VCS7	A502	F-6	
26	VA15	A501	E-7		64				
27	VA15	A503	E-2		65	VDO	A501	A-7	
28					66	VDO	A501	E-5	
29	VA16	A501	C-5		67	VDO	A503	E-3	
30	VA16	A501	E-7		68	VDO	A504	B-2	
31	VA16	A503	E-2		69				
32					70	VD1	A501	A-7	
33	VA17	A501	C-5		71	VD1	A501	E-5	
34	VA17	A501	E-7		72	VD1	A503	E-3	
35	VA17	A503	E-2		73	VD1	A504	B-2	
36					74				
37	VA18	A501	C-5		75				
38	VA18	A503	F-3		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA10		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VD2	A501	A-7		39	VD10	A501	B-7	
2	VD2	A501	E-5		40	VD10	A503	E-3	
3	VD2	A503	E-3		41	VD10	A504	D-1	
4	VD2	A504	C-1		42				
5					43	VD11	A501	B-7	
6	VD3	A501	B-7		44	VD11	A503	D-3	
7	VD3	A501	E-5		45	VD11	A504	D-1	
8	VD3	A503	D-3		46				
9	VD3	A504	C-1		47	VD12	A501	B-7	
10					48	VD12	A503	E-2	
11	VD4	A501	B-7		49	VD12	A504	D-2	
12	VD4	A501	E-5		50				
13	VD4	A503	D-2		51	VD13	A501	B-7	
14	VD4	A504	C-1		52	VD13	A503	E-2	
15					53	VD13	A504	D-2	
16	VD5	A501	B-7		54				
17	VD5	A501	E-5		55	VD14	A501	B-7	
18	VD5	A503	E-2		56	VD14	A503	E-2	
19	VD5	A504	C-1		57	VD14	A504	D-2	
20					58				
21	VD6	A501	B-7		59	VD15	A501	B-7	
22	VD6	A501	E-5		60	VD15	A503	E-2	
23	VD6	A503	E-2		61	VD15	A504	D-2	
24	VD6	A504	C-1		62				
25					63	VDAK1	A501	D-5	
26	VD7	A501	B-7		64	VDAK1	A504	D-4	
27	VD7	A501	E-5		65				
28	VD7	A503	E-2		66	VDAK2	A501	D-5	
29	VD7	A504	C-1		67	VDAK2	A504	D-4	
30					68				
31	VD8	A501	B-7		69	VDO	A505	D-3	
32	VD8	A503	E-3		70				
33	VD8	A504	C-1		71	VDO	A505	D-3	
34					72				
35	VD9	A501	B-7		73	VDRQ1	A501	D-5	
36	VD9	A503	E-3		74	VDRQ1	A504	E-1	
37	VD9	A504	C-1		75				
38					76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA11		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VDRQ2	A501	D-5		39				
2	VDRQ2	A504	D-1		40				
3					41				
4	VLMWR	A501	E-1		42				
5	VLMWR	A502	F-4		43				
6	VLMWR	A504	E-4		44				
7					45				
8	VNMI	A501	B-4		46				
9	VNMI	A502	F-4		47				
10					48				
11	VOUT1	A502	A-5		49				
12	VOUT1	A507	D-2		50				
13					51				
14	VOUT2	A502	A-5		52				
15	VOUT2	A507	D-2		53				
16					54				
17	VRD	A501	E-1		55				
18	VRD	A501	F-5		56				
19	VRD	A503	E-4		57				
20	VRD	A504	E-4		58				
21					59				
22	VREF	A507	A-8		60				
23	VREF	A507	E-5		61				
24					62				
25	VUMWR	A501	E-1		63				
26	VUMWR	A502	F-4		64				
27	VUMWR	A504	E-4		65				
28					66				
29	WAIT	A501	E-2		67				
30	WAIT	A502	D-2		68				
31					69				
32	WDOG	A502	D-2		70				
33	WDOG	A505	C-8		71				
34					72				
35					73				
36					74				
37					75				
38					76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4437-AA12		
		MODEL NAME	PART No.	REV.
		PC-D320	HG1-4449	01
		PC-D340	HG1-4450	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	44MVCC	A502	A-7		39	C11	A501	D-2	
2	44MVCC	A502	B-8		40	C11	A502	B-2	
3					41	C11	A508	E-2	
4	ACC	A505	F-3		42				
5					43	C12	A501	D-2	
6	ADVDD	A502	A-6		44	C12	A508	E-2	
7	ADVDD	A502	B-1		45				
8	ADVDD	A507	A-5		46	C1VS	A501	C-4	
9	ADVDD	A507	A-6		47	C1VS	A508	D-3	
10	ADVDD	A507	B-5		48				
11					49	CLK374	A502	A-4	
12	ADVRH	A502	A-4		50	CLK374	A506	E-2	
13	ADVRH	A507	A-4		51				
14					52	CMD_STS	A502	D-2	
15	ADVRL	A502	A-5		53	CMD_STS	A505	D-2	
16	ADVRL	A507	A-5		54				
17					55	CMLD	A501	C-3	
18	BCYST	A501	E-1		56	CMLD	A508	A-4	
19	BCYST	A502	F-3		57	CMLD	A508	E-2	
20					58				
21	BDI	A505	D-3		59	CNTRLO	A505	E-3	
22					60				
23	BDO	A502	B-3		61	CNTRL1	A505	E-3	
24	BDO	A505	D-2		62				
25					63	CPUCLK	A501	D-1	
26	BK-HPS	A501	D-5		64	CPUCLK	A502	F-3	
27	BK-HPS	A502	B-2		65				
28	BK-HPS	A506	A-6		66	CPUVCC	A501	D-6	
29					67	CPUVCC	A501	E-1	
30	C1	A501	C-4		68	CPUVCC	A501	F-2	
31	C1	A508	D-3		69				
32					70	CSCLK	A502	A-4	
33	CCLK	A501	B-4		71	CSCLK	A507	C-2	
34	CCLK	A502	F-4		72				
35					73	CSMODEM	A502	D-2	
36	CCLK	A502	D-2		74	CSMODEM	A508	E-6	
37	CCLK	A505	C-2		75				
38					76	CSRS	A502	A-5	

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA01		
		MODEL NAME FAX-L400	PART No. HG1-4445	REV. 01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	CSSP	A502	A-4		39				
2	CSSP	A507	C-2		40	CVA7	A501	A-6	
3					41	CVA7	A501	F-4	
4	CSSRAM	A501	F-8		42	CVA7	A502	F-4	
5	CSSRAM	A502	D-2		43				
6					44	CVA8	A501	B-6	
7	CSUSB	A502	D-2		45	CVA8	A501	F-4	
8	CSUSB	A504	E-4		46	CVA8	A502	F-4	
9					47				
10	CTS	A508	E-7		48	CVA9	A501	B-6	
11					49	CVA9	A501	F-3	
12	CVA0	A501	A-6		50	CVA9	A502	F-4	
13	CVA0	A501	B-1		51				
14	CVA0	A501	F-4		52	CVA10	A501	B-6	
15					53	CVA10	A501	F-3	
16	CVA1	A501	A-6		54	CVA10	A502	F-4	
17	CVA1	A501	F-4		55				
18	CVA1	A502	F-4		56	CVA11	A501	B-6	
19					57	CVA11	A501	F-3	
20	CVA2	A501	A-6		58	CVA11	A502	F-5	
21	CVA2	A501	F-4		59				
22	CVA2	A502	F-4		60	CVA12	A501	B-6	
23					61	CVA12	A501	F-3	
24	CVA3	A501	A-6		62	CVA12	A502	F-5	
25	CVA3	A501	F-4		63				
26	CVA3	A502	F-4		64	CVA13	A501	B-6	
27					65	CVA13	A501	F-3	
28	CVA4	A501	A-6		66	CVA13	A502	F-5	
29	CVA4	A501	F-4		67				
30	CVA4	A502	F-4		68	CVA14	A501	B-6	
31					69	CVA14	A501	F-3	
32	CVA5	A501	A-6		70	CVA14	A502	F-5	
33	CVA5	A501	F-4		71				
34	CVA5	A502	F-4		72	CVA15	A501	B-6	
35					73	CVA15	A501	F-3	
36	CVA6	A501	A-6		74	CVA15	A502	F-5	
37	CVA6	A501	F-4		75				
38	CVA6	A502	F-4		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445-AA02		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	CVA16	A501	C-6		39				
2	CVA16	A501	F-3		40	CVD1	A501	A-8	
3	CVA16	A502	F-5		41	CVD1	A501	E-5	
4					42	CVD1	A502	E-2	
5	CVA17	A501	C-6		43				
6	CVA17	A501	F-3		44	CVD2	A501	A-8	
7	CVA17	A502	F-5		45	CVD2	A501	E-5	
8					46	CVD2	A502	E-2	
9	CVA18	A501	C-6		47				
10	CVA18	A501	F-3		48	CVD3	A501	B-8	
11	CVA18	A502	F-5		49	CVD3	A501	E-5	
12					50	CVD3	A502	E-2	
13	CVA19	A501	C-6		51				
14	CVA19	A501	F-3		52	CVD4	A501	B-8	
15	CVA19	A502	F-5		53	CVD4	A501	E-5	
16					54	CVD4	A502	E-2	
17	CVA20	A501	B-6		55				
18	CVA20	A501	F-3		56	CVD5	A501	B-8	
19	CVA20	A502	F-5		57	CVD5	A501	E-5	
20					58	CVD5	A502	E-2	
21	CVA21	A501	F-3		59				
22	CVA21	A502	F-5		60	CVD6	A501	B-8	
23					61	CVD6	A501	E-5	
24	CVA22	A501	F-3		62	CVD6	A502	E-2	
25	CVA22	A502	F-5		63				
26					64	CVD7	A501	B-8	
27	CVA23	A501	F-3		65	CVD7	A501	E-5	
28	CVA23	A502	F-6		66	CVD7	A502	E-2	
29					67				
30	CVA24	A501	F-2		68	CVD8	A501	B-8	
31	CVA24	A502	F-6		69	CVD8	A501	E-5	
32					70	CVD8	A502	E-2	
33	CVA25	A501	F-2		71				
34	CVA25	A502	F-6		72	CVD9	A501	B-8	
35					73	CVD9	A501	E-5	
36	CVDO	A501	A-8		74	CVD9	A502	F-2	
37	CVDO	A501	E-5		75				
38	CVDO	A502	E-2		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445-AA03		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	CVD10	A501	B-8		39				
2	CVD10	A501	E-5		40	DFMOTENB	A502	C-1	
3	CVD10	A502	F-2		41	DFMOTENB	A506	C-5	
4					42				
5	CVD11	A501	B-8		43	DFRTPA	A502	C-1	
6	CVD11	A501	E-5		44	DFRTPA	A506	C-5	
7	CVD11	A502	F-2		45				
8					46	DFRTPAPWM	A502	C-1	
9	CVD12	A501	B-8		47	DFRTPAPWM	A506	D-4	
10	CVD12	A501	E-5		48				
11	CVD12	A502	F-3		49	DFRTPAX	A502	C-1	
12					50	DFRTPAX	A506	C-5	
13	CVD13	A501	B-8		51				
14	CVD13	A501	F-5		52	DFRTPB	A502	C-1	
15	CVD13	A502	F-3		53	DFRTPB	A506	C-5	
16					54				
17	CVD14	A501	B-8		55	DFRTPBX	A502	C-1	
18	CVD14	A501	F-5		56	DFRTPBX	A506	C-5	
19	CVD14	A502	F-3		57				
20					58	DIHSYNC	A502	A-6	
21	CVD15	A501	B-8		59	DIHSYNC	A502	D-1	
22	CVD15	A501	F-5		60				
23	CVD15	A502	F-3		61	DIVCLK	A502	D-2	
24					62	DIVCLK	A502	D-7	
25	DCLIM	A501	E-1		63				
26	DCLIM	A508	D-3		64	DIVD06	A502	D-2	
27					65	DIVD06	A502	E-7	
28	DCSEL	A501	E-1		66				
29	DCSEL	A508	D-3		67	DIVD07	A502	D-2	
30					68	DIVD07	A502	E-7	
31	DEC	A505	E-3		69				
32					70	ECLK	A502	A-4	
33	DF-DES	A501	D-5		71	ECLK	A506	E-2	
34	DF-DES	A502	B-2		72				
35	DF-DES	A506	B-7		73	EYECLK	A508	D-6	
36					74				
37	DF-DS	A501	D-1		75	EYESYNC	A508	D-6	
38	DF-DS	A506	B-6		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445-AA04		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	FLRXD	A501	C-2		39				
2					40	IPSEL2	A501	D-1	
3	FLSCK	A501	C-2		41	IPSEL2	A508	D-3	
4					42				
5	FLTXD	A501	C-2		43	IPSEL3	A501	D-1	
6					44	IPSEL3	A508	D-3	
7	FUTA	A501	C-4		45				
8	FUTA	A506	F-2		46	K-TONE	A501	C-4	
9					47	K-TONE	A504	D-8	
10	FVPP	A501	B-1		48				
11	FVPP	A501	E-5		49	K10	A502	B-4	
12					50	K10	A506	E-2	
13	GAIN	A502	A-4		51				
14	GAIN	A507	B-7		52	K11	A502	B-4	
15					53	K11	A506	E-2	
16	HDTD	A501	C-3		54				
17	HDTD	A508	E-2		55	K12	A502	B-3	
18					56	K12	A506	E-2	
19	HOOK1	A501	D-2		57				
20	HOOK1	A508	E-2		58	K13	A502	B-3	
21					59	K13	A506	E-2	
22	HOOK2	A501	D-2		60				
23	HOOK2	A508	E-2		61	K14	A502	B-3	
24					62	K14	A506	D-2	
25	HRD	A501	C-3		63				
26	HRD	A508	E-2		64	K15	A502	B-3	
27					65	K15	A506	D-2	
28	INT2	A501	B-3		66				
29	INT2	A502	D-2		67	K16	A502	B-3	
30					68	K16	A506	D-2	
31	INTCC	A501	C-4		69				
32	INTCC	A502	D-2		70	K17	A502	B-3	
33					71	K17	A506	D-2	
34	INTUSB	A501	D-5		72				
35	INTUSB	A504	D-1		73	LEDON_B	A502	A-5	
36					74	LEDON_B	A507	B-7	
37	IPSEL1	A501	D-1		75				
38	IPSEL1	A508	D-3		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445 AA05		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	LEDON_G	A502	A-5		39				
2	LEDON_G	A507	F-2		40	PCKI	A502	C-2	
3					41	PCKI	A502	E-1	
4	LEDON_R	A502	A-5		42				
5	LEDON_R	A507	C-7		43	PCKO	A502	C-2	
6					44	PCKO	A502	D-1	
7	MDMINT	A501	C-4		45				
8	MDMINT	A508	E-3		46	POR	A508	D-6	
9					47				
10	MONI	A504	D-8		48	PRD	A501	C-3	
11	MONI	A508	D-7		49	PRD	A508	E-2	
12					50				
13	MOT24V	A506	D-7		51	PRERST	A501	B-4	
14	MOT24V	A506	F-7		52	PRERST	A505	C-5	
15					53				
16	MOTENB	A502	C-1		54	PVDO	A502	D-2	
17	MOTENB	A506	E-5		55	PVDO	A505	C-5	
18					56				
19	NOR	A501	E-1		57	PW	A501	E-8	
20	NOR	A508	D-3		58	PW	A502	E-2	
21					59				
22	OFF3V	A505	A-7		60	PWCTR	A501	D-5	
23	OFF3V	A505	C-5		61	PWCTR	A505	A-5	
24	OFF3V	A505	E-5		62	PWCTR	A505	A-7	
25	OFF3V	A506	A-6		63	PWCTR	A505	A-8	
26	OFF3V	A506	A-7		64	PWCTR	A505	E-3	
27	OFF3V	A506	B-6		65				
28	OFF3V	A506	B-7		66	RCLK	A502	A-5	
29					67				
30	OFF5V	A505	A-4		68	RDCLK	A508	E-7	
31	OFF5V	A505	E-5		69				
32					70	RD_XWR	A501	B-4	
33	OFF24V	A505	A-6		71	RD_XWR	A502	F-4	
34	OFF24V	A505	B-4		72				
35	OFF24V	A505	F-4		73	REGON	A502	A-4	
36					74	REGON	A507	F-1	
37	OVFLW	A501	C-5		75				
38	OVFLW	A506	A-7		76	RLSD	A508	E-7	

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445-AA06		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	RRD	A501	C-3		39	RTPAX	A502	C-2	
2	RRD	A508	E-2		40	RTPAX	A506	E-5	
3					41				
4	RS	A502	A-4		42	RTPB	A502	C-2	
5	RS	A506	E-2		43	RTPB	A506	E-5	
6					44				
7	RST	A501	B-4		45	RTPBX	A502	C-2	
8	RST	A501	E-8		46	RTPBX	A506	E-5	
9	RST	A502	B-2		47				
10	RST	A505	C-5		48	SDA0	A502	C-7	
11					49	SDA0	A503	B-7	
12	RSTO	A501	D-5		50	SDA0	A503	E-7	
13	RSTO	A505	C-2		51				
14					52	SDA1	A502	C-7	
15	RST_MDM	A501	F-2		53	SDA1	A503	B-7	
16	RST_MDM	A508	E-7		54	SDA1	A503	D-7	
17					55				
18	RST_USB	A501	F-2		56	SDA2	A502	C-7	
19	RST_USB	A504	E-4		57	SDA2	A503	B-7	
20					58	SDA2	A503	D-7	
21	RTCCK	A501	C-3		59				
22	RTCCK	A501	D-7		60	SDA3	A502	C-7	
23					61	SDA3	A503	B-7	
24	RTCCS	A501	C-3		62	SDA3	A503	D-7	
25	RTCCS	A501	D-7		63				
26					64	SDA4	A502	C-8	
27	RTCDDT	A501	C-2		65	SDA4	A503	B-5	
28	RTCDDT	A501	D-7		66	SDA4	A503	D-5	
29					67				
30	RTCTX	A501	B-2		68	SDA5	A502	D-7	
31	RTCTX	A501	D-7		69	SDA5	A503	B-5	
32					70	SDA5	A503	D-5	
33	RTPA	A502	B-2		71				
34	RTPA	A506	F-5		72	SDA6	A502	D-7	
35					73	SDA6	A503	B-5	
36	RTPAPWM	A502	C-1		74	SDA6	A503	D-5	
37	RTPAPWM	A506	F-4		75				
38					76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA07		
		MODEL NAME FAX-L400	PART No. HG1-4445	REV. 01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	SDA7	A502	D-7		39				
2	SDA7	A503	B-5		40	SDCLK	A502	E-8	
3	SDA7	A503	E-5		41	SDCLK	A503	E-5	
4					42				
5	SDA8	A502	D-7		43	SDCLK2	A502	E-8	
6	SDA8	A503	B-5		44	SDCLK2	A503	C-6	
7	SDA8	A503	E-5		45				
8					46	SDCS0	A502	A-6	
9	SDA9	A502	D-8		47	SDCS0	A503	B-7	
10	SDA9	A503	B-5		48	SDCS0	A503	E-7	
11	SDA9	A503	E-5		49				
12					50	SDD00	A502	F-8	
13	SDA10	A502	D-7		51	SDD00	A503	C-7	
14	SDA10	A503	B-7		52				
15	SDA10	A503	E-7		53	SDD01	A502	F-8	
16					54	SDD01	A503	C-7	
17	SDA11	A502	D-8		55				
18	SDA11	A503	B-6		56	SDD02	A502	F-8	
19	SDA11	A503	E-5		57	SDD02	A503	C-7	
20					58				
21	SDA12	A502	D-7		59	SDD03	A502	F-8	
22	SDA12	A503	B-7		60	SDD03	A503	C-7	
23	SDA12	A503	E-7		61				
24					62	SDD04	A502	F-8	
25	SDA13	A502	D-8		63	SDD04	A503	C-7	
26	SDA13	A503	B-7		64				
27	SDA13	A503	E-7		65	SDD05	A502	F-8	
28					66	SDD05	A503	C-7	
29	SDCAS	A502	D-8		67				
30	SDCAS	A503	C-7		68	SDD06	A502	F-8	
31	SDCAS	A503	E-7		69	SDD06	A503	C-7	
32					70				
33	SDCKE	A502	D-8		71	SDD07	A502	F-8	
34	SDCKE	A503	A-5		72	SDD07	A503	C-7	
35					73				
36	SDCKE0	A503	A-4		74	SDD08	A502	E-8	
37	SDCKE0	A503	B-6		75	SDD08	A503	C-5	
38	SDCKE0	A503	E-6		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA08		
		MODEL NAME FAX-L400	PART No. HG1-4445	REV. 01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	SDDQ9	A502	E-8		39				
2	SDDQ9	A503	C-5		40	SDDQ22	A502	B-8	
3					41	SDDQ22	A503	E-7	
4	SDDQ10	A502	E-8		42				
5	SDDQ10	A503	C-5		43	SDDQ23	A502	B-8	
6					44	SDDQ23	A503	E-7	
7	SDDQ11	A502	E-8		45				
8	SDDQ11	A503	C-5		46	SDDQ24	A502	B-8	
9					47	SDDQ24	A503	E-5	
10	SDDQ12	A502	E-8		48				
11	SDDQ12	A503	C-5		49	SDDQ25	A502	B-8	
12					50	SDDQ25	A503	E-5	
13	SDDQ13	A502	E-8		51				
14	SDDQ13	A503	C-5		52	SDDQ26	A502	B-8	
15					53	SDDQ26	A503	E-5	
16	SDDQ14	A502	E-8		54				
17	SDDQ14	A503	C-5		55	SDDQ27	A502	B-8	
18					56	SDDQ27	A503	E-5	
19	SDDQ15	A502	E-8		57				
20	SDDQ15	A503	C-5		58	SDDQ28	A502	A-8	
21					59	SDDQ28	A503	F-5	
22	SDDQ16	A502	C-8		60				
23	SDDQ16	A503	F-7		61	SDDQ29	A502	A-8	
24					62	SDDQ29	A503	F-5	
25	SDDQ17	A502	C-8		63				
26	SDDQ17	A503	F-7		64	SDDQ30	A502	A-8	
27					65	SDDQ30	A503	F-5	
28	SDDQ18	A502	C-8		66				
29	SDDQ18	A503	F-7		67	SDDQ31	A502	A-8	
30					68	SDDQ31	A503	F-5	
31	SDDQ19	A502	C-8		69				
32	SDDQ19	A503	F-7		70	SDDQM0	A502	F-7	
33					71	SDDQM0	A503	C-7	
34	SDDQ20	A502	C-8		72				
35	SDDQ20	A503	E-7		73	SDDQM1	A502	E-7	
36					74	SDDQM1	A503	C-6	
37	SDDQ21	A502	C-8		75				
38	SDDQ21	A503	E-7		76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445-AA09		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	SDDQM2	A502	B-8		39	VA1	A501	A-5	
2	SDDQM2	A503	E-7		40	VA1	A501	E-5	
3					41	VA1	A503	C-3	
4	SDDQM3	A502	A-6		42	VA1	A503	E-3	
5	SDDQM3	A503	E-6		43	VA1	A504	B-2	
6					44	VA1	A508	F-5	
7	SDRAS	A502	D-8		45				
8	SDRAS	A503	B-7		46	VA2	A501	A-5	
9	SDRAS	A503	E-7		47	VA2	A501	E-5	
10					48	VA2	A503	C-3	
11	SDVBB	A503	F-8		49	VA2	A503	E-3	
12	SDVBB	A505	E-5		50	VA2	A504	B-2	
13					51	VA2	A508	F-5	
14	SDWE	A502	D-8		52				
15	SDWE	A503	C-7		53	VA3	A501	A-5	
16	SDWE	A503	E-7		54	VA3	A501	E-5	
17					55	VA3	A503	C-3	
18	SOD	A502	A-4		56	VA3	A503	E-3	
19	SOD	A506	E-1		57	VA3	A504	B-2	
20					58	VA3	A508	E-6	
21	SPKON1	A501	D-5		59				
22	SPKON1	A504	E-8		60	VA4	A501	A-5	
23					61	VA4	A501	E-7	
24	SPKON2	A501	D-5		62	VA4	A503	C-3	
25	SPKON2	A504	C-8		63	VA4	A503	E-3	
26					64	VA4	A504	B-2	
27	SPVOL0	A501	D-1		65	VA4	A508	E-6	
28	SPVOL0	A504	D-6		66				
29					67	VA5	A501	A-5	
30	SPVOL1	A501	D-1		68	VA5	A501	E-7	
31	SPVOL1	A504	C-6		69	VA5	A503	C-3	
32					70	VA5	A503	E-3	
33	TONOR	A501	D-1		71	VA5	A504	B-2	
34	TONOR	A506	A-4		72	VA5	A508	E-6	
35					73				
36	VA0	A501	A-5		74				
37	VA0	A501	E-5		75				
38					76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4445-AA10		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VA6	A501	A-5		39	VA13	A503	C-2	
2	VA6	A501	E-7		40	VA13	A503	E-2	
3	VA6	A503	C-3		41				
4	VA6	A503	E-3		42	VA14	A501	B-5	
5	VA6	A504	B-2		43	VA14	A501	E-7	
6					44	VA14	A503	C-2	
7	VA7	A501	A-5		45	VA14	A503	E-2	
8	VA7	A501	E-7		46				
9	VA7	A503	C-3		47	VA15	A501	B-5	
10	VA7	A503	E-3		48	VA15	A501	E-7	
11					49	VA15	A503	C-2	
12	VA8	A501	B-5		50	VA15	A503	E-2	
13	VA8	A501	F-7		51				
14	VA8	A503	C-3		52	VA16	A501	C-5	
15	VA8	A503	F-3		53	VA16	A501	E-7	
16					54	VA16	A503	C-2	
17	VA9	A501	B-5		55	VA16	A503	E-2	
18	VA9	A501	F-7		56				
19	VA9	A503	C-2		57	VA17	A501	C-5	
20	VA9	A503	F-2		58	VA17	A501	E-7	
21					59	VA17	A503	C-2	
22	VA10	A501	B-5		60	VA17	A503	E-2	
23	VA10	A501	F-5		61				
24	VA10	A503	C-2		62	VA18	A501	C-5	
25	VA10	A503	F-2		63	VA18	A503	C-3	
26					64	VA18	A503	F-3	
27	VA11	A501	B-5		65				
28	VA11	A501	F-7		66	VA19	A501	C-5	
29	VA11	A503	C-2		67	VA19	A503	C-3	
30	VA11	A503	E-2		68	VA19	A503	F-3	
31					69				
32	VA12	A501	B-5		70	VA20	A501	B-5	
33	VA12	A501	E-7		71	VA20	A503	C-2	
34	VA12	A503	C-2		72	VA20	A503	F-2	
35	VA12	A503	E-2		73				
36					74	VCS0	A501	F-1	
37	VA13	A501	B-5		75	VCS0	A502	F-6	
38	VA13	A501	E-7		76	VCS0	A503	E-4	

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA11		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VCS2	A501	E-1		39	VD3	A501	E-5	
2	VCS2	A502	F-6		40	VD3	A503	B-3	
3	VCS2	A503	C-4		41	VD3	A503	D-3	
4					42	VD3	A504	C-1	
5	VCS3	A501	E-1		43	VD3	A508	F-4	
6	VCS3	A502	F-6		44				
7					45	VD4	A501	B-7	
8	VCS5	A501	E-1		46	VD4	A501	E-5	
9	VCS5	A502	F-6		47	VD4	A503	B-2	
10					48	VD4	A503	D-2	
11	VCS6	A501	E-1		49	VD4	A504	C-1	
12	VCS6	A502	F-6		50	VD4	A508	F-4	
13					51				
14	VCS7	A501	E-1		52	VD5	A501	B-7	
15	VCS7	A502	F-6		53	VD5	A501	E-5	
16					54	VD5	A503	B-2	
17	VD0	A501	A-7		55	VD5	A503	E-2	
18	VD0	A501	E-5		56	VD5	A504	C-1	
19	VD0	A503	C-3		57	VD5	A508	F-4	
20	VD0	A503	E-3		58				
21	VD0	A504	B-2		59	VD6	A501	B-7	
22	VD0	A508	F-4		60	VD6	A501	E-5	
23					61	VD6	A503	B-2	
24	VD1	A501	A-7		62	VD6	A503	E-2	
25	VD1	A501	E-5		63	VD6	A504	C-1	
26	VD1	A503	B-3		64	VD6	A508	F-5	
27	VD1	A503	E-3		65				
28	VD1	A504	B-2		66	VD7	A501	B-7	
29	VD1	A508	F-4		67	VD7	A501	E-5	
30					68	VD7	A503	C-2	
31	VD2	A501	A-7		69	VD7	A503	E-2	
32	VD2	A501	E-5		70	VD7	A504	C-1	
33	VD2	A503	B-3		71	VD7	A508	F-5	
34	VD2	A503	E-3		72				
35	VD2	A504	C-1		73				
36	VD2	A508	F-4		74				
37					75				
38	VD3	A501	B-7		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST (SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA12		
		MODEL NAME FAX-L400	PART No. HG1-4445	REV. 01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VD8	A501	B-7		39	VD15	A504	D-2	
2	VD8	A503	C-3		40				
3	VD8	A503	E-3		41	VD $\overline{\text{DAK1}}$	A501	D-5	
4	VD8	A504	C-1		42	VD $\overline{\text{DAK1}}$	A504	D-4	
5					43				
6	VD9	A501	B-7		44	VD $\overline{\text{DAK2}}$	A501	D-5	
7	VD9	A503	B-3		45	VD $\overline{\text{DAK2}}$	A504	D-4	
8	VD9	A503	E-3		46				
9	VD9	A504	C-1		47	VD0	A505	D-3	
10					48				
11	VD10	A501	B-7		49	VD0	A505	D-3	
12	VD10	A503	B-3		50				
13	VD10	A503	E-3		51	VD $\overline{\text{RQ1}}$	A501	D-5	
14	VD10	A504	D-1		52	VD $\overline{\text{RQ1}}$	A504	E-1	
15					53				
16	VD11	A501	B-7		54	VD $\overline{\text{RQ2}}$	A501	D-5	
17	VD11	A503	B-3		55	VD $\overline{\text{RQ2}}$	A504	D-1	
18	VD11	A503	D-3		56				
19	VD11	A504	D-1		57	VLM $\overline{\text{WR}}$	A501	E-1	
20					58	VLM $\overline{\text{WR}}$	A502	F-4	
21	VD12	A501	B-7		59	VLM $\overline{\text{WR}}$	A504	E-4	
22	VD12	A503	B-2		60	VLM $\overline{\text{WR}}$	A508	E-6	
23	VD12	A503	E-2		61				
24	VD12	A504	D-2		62	VN $\overline{\text{M1}}$	A501	B-4	
25					63	VN $\overline{\text{M1}}$	A502	F-4	
26	VD13	A501	B-7		64				
27	VD13	A503	B-2		65	VOUT1	A502	A-5	
28	VD13	A503	E-2		66	VOUT1	A507	D-2	
29	VD13	A504	D-2		67				
30					68	VOUT2	A502	A-5	
31	VD14	A501	B-7		69	VOUT2	A507	D-2	
32	VD14	A503	C-2		70				
33	VD14	A503	E-2		71	V $\overline{\text{RD}}$	A501	E-1	
34	VD14	A504	D-2		72	V $\overline{\text{RD}}$	A501	F-5	
35					73	V $\overline{\text{RD}}$	A503	C-4	
36	VD15	A501	B-7		74	V $\overline{\text{RD}}$	A504	E-4	
37	VD15	A503	C-2		75	V $\overline{\text{RD}}$	A508	E-6	
38	VD15	A503	E-2		76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA13		
		MODEL NAME FAX-L400	PART No. HG1-4445	REV. 01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	VREF	A507	A-8		39				
2	VREF	A507	E-5		40				
3					41				
4	VUMWR	A501	E-1		42				
5	VUMWR	A502	F-4		43				
6	VUMWR	A504	E-4		44				
7					45				
8	WAIT	A501	E-1		46				
9	WAIT	A502	D-2		47				
10					48				
11	WDOG	A502	D-2		49				
12	WDOG	A505	C-8		50				
13					51				
14					52				
15					53				
16					54				
17					55				
18					56				
19					57				
20					58				
21					59				
22					60				
23					61				
24					62				
25					63				
26					64				
27					65				
28					66				
29					67				
30					68				
31					69				
32					70				
33					71				
34					72				
35					73				
36					74				
37					75				
38					76				

No.	REMARKS	DRAWING NAME SIGNAL ADDRESS LIST(SCNT BOARD ASS'Y)		
		DRAWING No. HG1-4445-AA14		
		MODEL NAME	PART No.	REV.
		FAX-L400	HG1-4445	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	A	A503	C-1		39	FANON	A503	B-6	
2	A	A505	C-5		40				
3					41	FLOCK	A503	A-6	
4	AC-H	A501	D-6		42				
5					43	FSRD	A501	C-3	
6	AC-N	A501	D-6		44	FSRD	A503	B-3	
7					45				
8	ACC	A503	D-2		46	FSRSTH	A501	C-1	
9					47	FSRSTH	A503	B-2	
10	ACH	A501	B-1		48				
11	ACH	A502	C-6		49	FSRTH	A501	C-1	
12					50	FSRTH	A503	B-2	
13	ACN	A501	A-1		51				
14	ACN	A502	C-6		52	FWD	A503	B-6	
15					53				
16	B	A503	C-1		54	IN	A503	C-1	
17	B	A505	C-5		55	IN	A505	C-5	
18					56				
19	BDI	A503	D-2		57	MA	A505	B-3	
20					58				
21	BDO	A503	D-6		59	MA*	A505	B-3	
22					60				
23	CLK	A503	B-6		61	MB	A505	B-3	
24					62				
25	CNT0	A503	D-2		63	MB*	A505	B-3	
26					64				
27	CNT1	A503	D-2		65	PISNS	A503	A-6	
28					66				
29	CPUD	A503	A-3		67	POSNS	A503	A-6	
30					68				
31	CRGSNS	A503	B-1		69	PRACC	A503	A-3	
32	CRGSNS	A504	A-6		70	PRACC	A504	A-6	
33					71				
34	DEC	A503	D-2		72	PRDCC	A503	A-3	
35					73	PRDCC	A504	B-6	
36	DVACC	A503	A-3		74				
37	DVACC	A504	C-6		75	RLYD	A501	C-1	
38					76	RLYD	A503	B-3	

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(ECNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4440-AA01		
		MODEL NAME	PART No.	REV.
		PC-D320/PC-D340	HG1-4444	01
		FAX-L400	HG1-4440	01

NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS	NO.	SIGNAL NAME	DWG NO.	ADDR.	REMARKS
1	RSTO	A503	D-6		39				
2					40				
3	SC	A503	D-6		41				
4					42				
5	SCLK	A503	D-6		43				
6					44				
7	SI	A503	B-6		45				
8					46				
9	S0	A503	B-6		47				
10					48				
11	STRB	A503	B-6		49				
12					50				
13	TRCRNT	A503	B-1		51				
14	TRCRNT	A504	D-6		52				
15					53				
16	TRNFOT	A503	A-3		54				
17	TRNFOT	A504	C-6		55				
18					56				
19	TRPWM	A503	B-3		57				
20	TRPWM	A504	D-6		58				
21					59				
22					60				
23					61				
24					62				
25					63				
26					64				
27					65				
28					66				
29					67				
30					68				
31					69				
32					70				
33					71				
34					72				
35					73				
36					74				
37					75				
38					76				

No.	REMARKS	DRAWING NAME		
		SIGNAL ADDRESS LIST(ECNT BOARD ASS'Y)		
		DRAWING No.		
		HG1-4440-AA02		
		MODEL NAME	PART No.	REV.
		PC-D320/PC-D340	HG1-4444	01
		FAX-L400	HG1-4440	01

4. POWER SUPPLY PARTS RATING LIST

“Power Supply Parts Rating List” is omitted for the power supply of this model is included in the ECNT board.

Canon