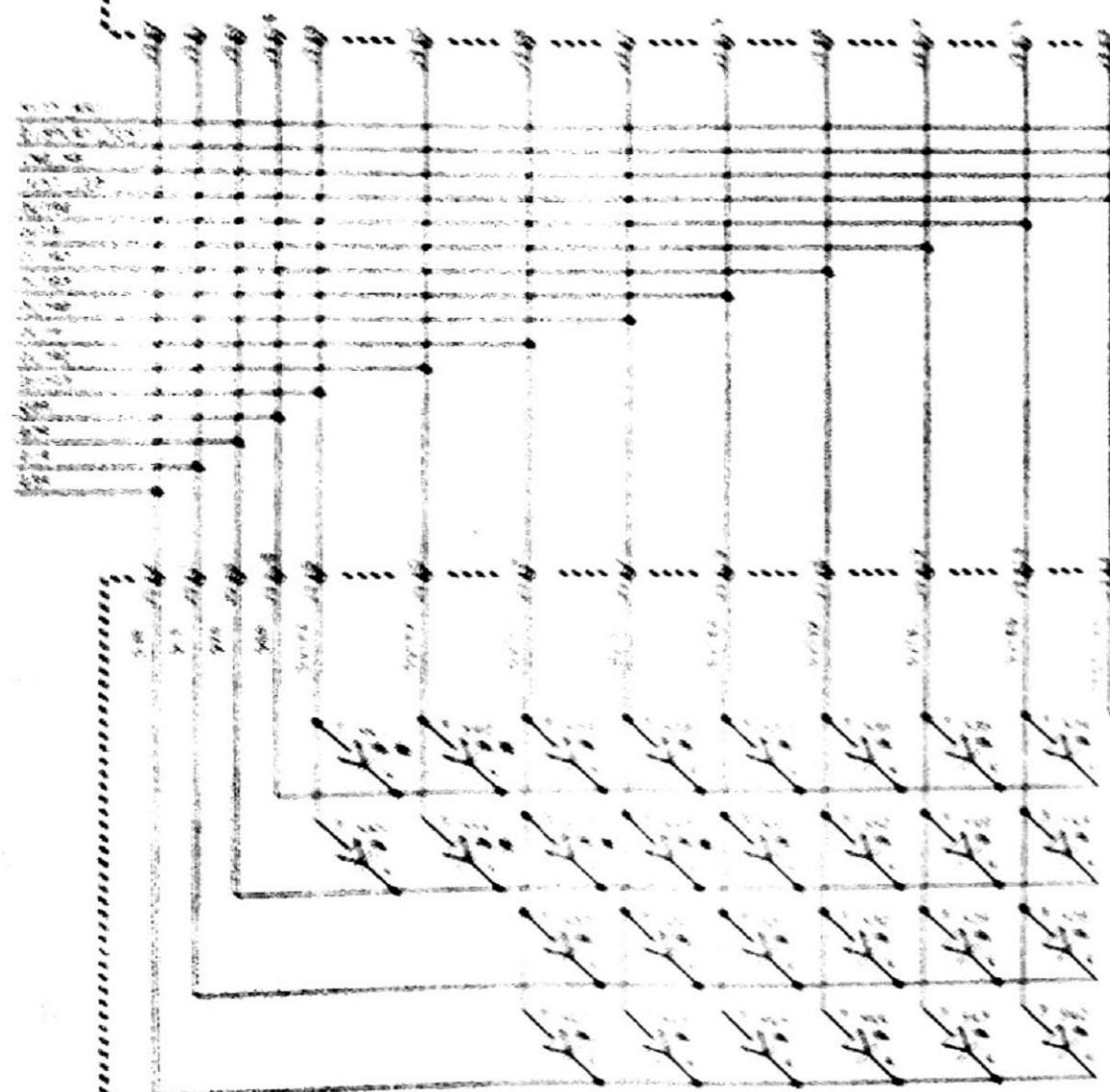
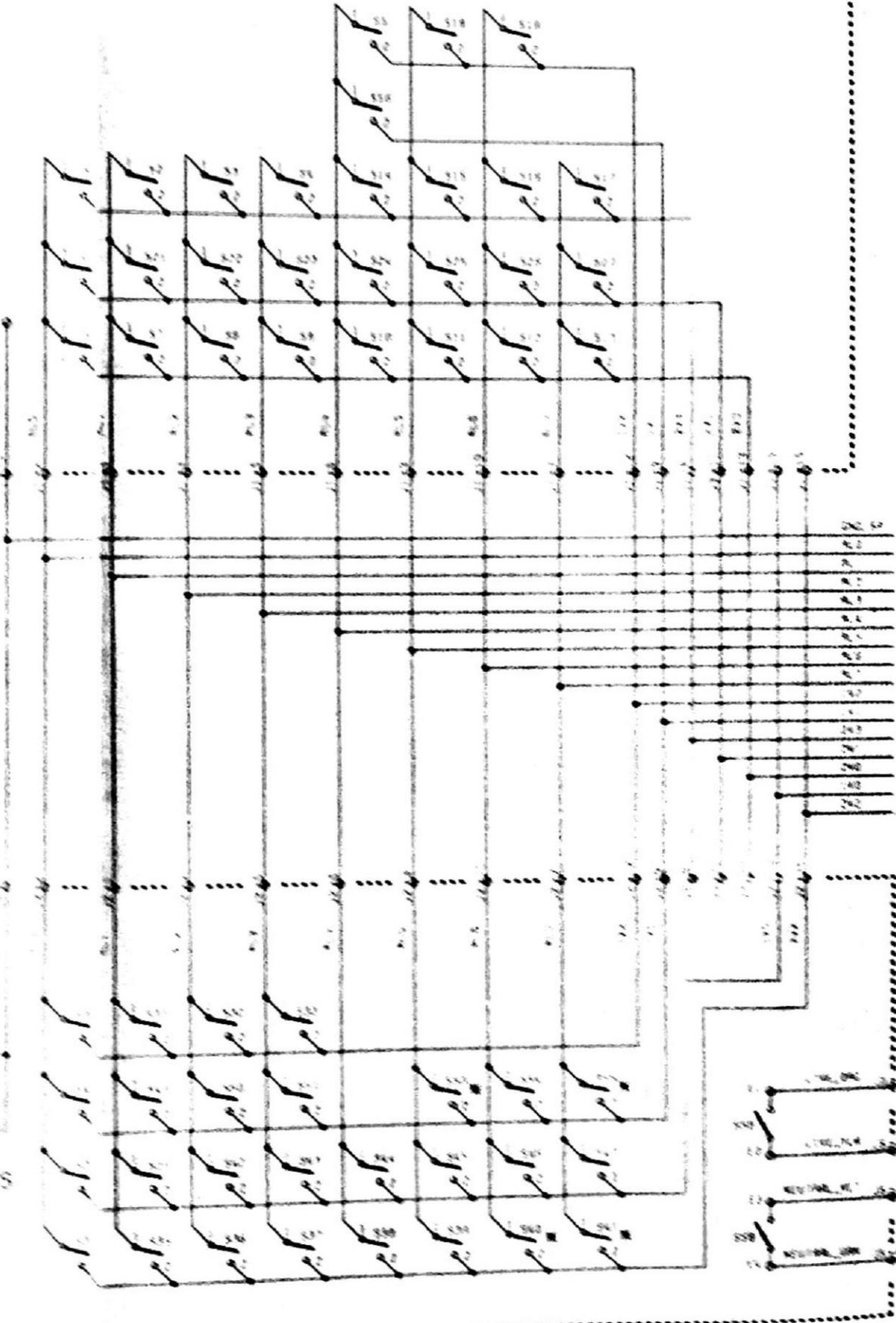


UPPER HALF OF SWITCH PCB



LOWER HALF OF SWITCH PCB

• = RED LEDS



FRONT PANEL SWITCH ASSEMBLY
Switches and LEDs

Circuit Diagram No. DC4808A-1.0 SHEET 1

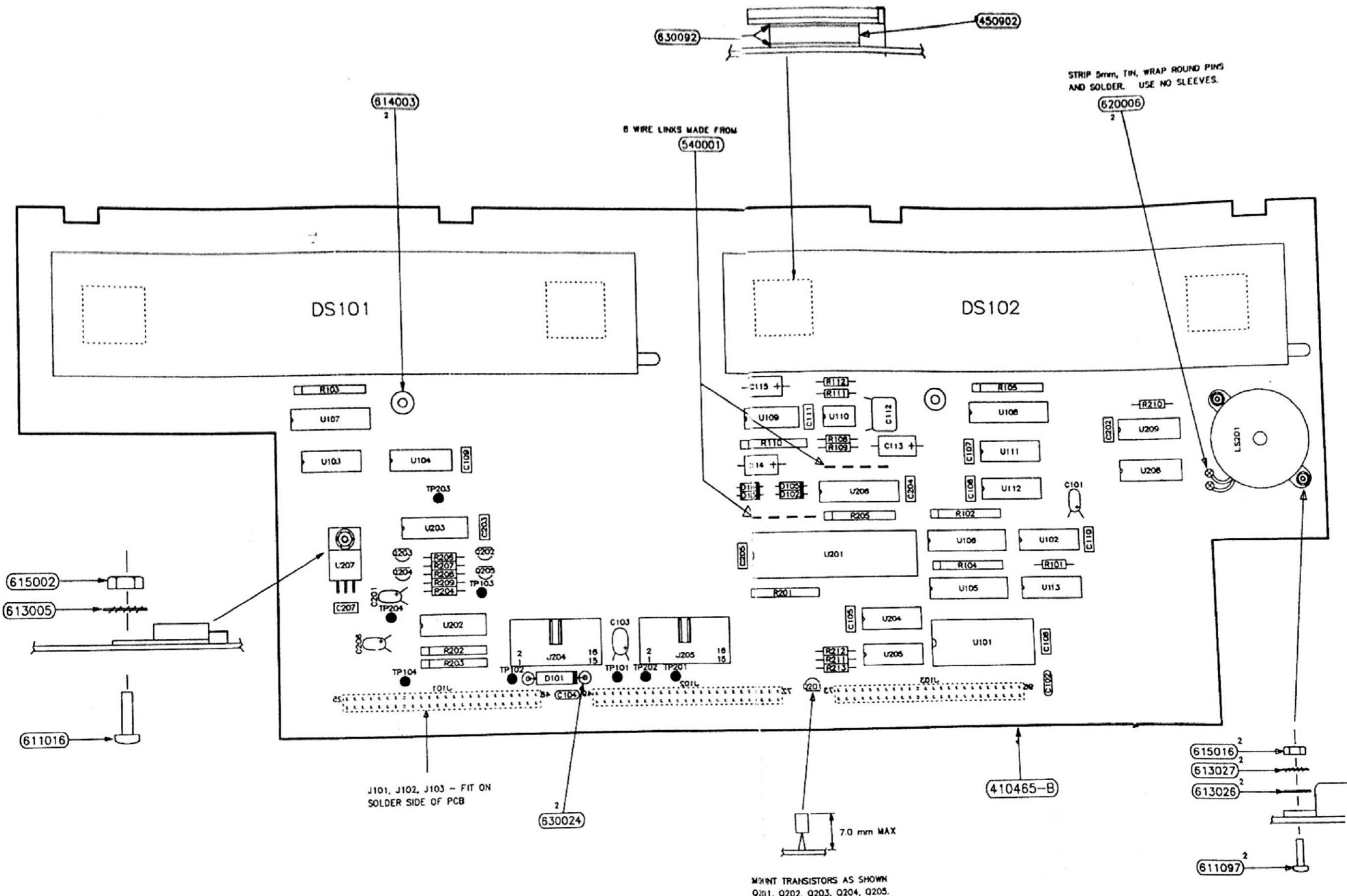
4808

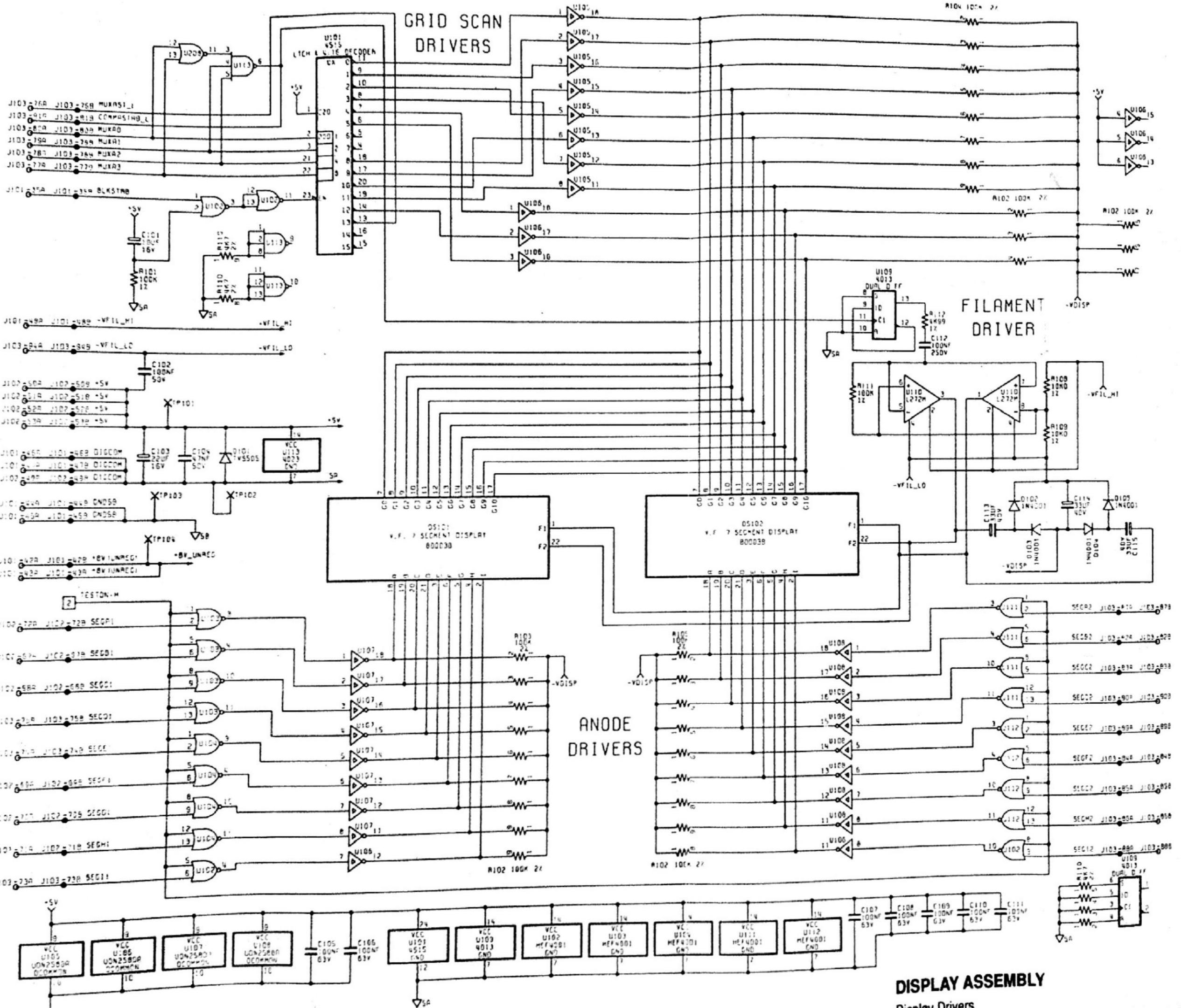
datron
INSTRUMENTS

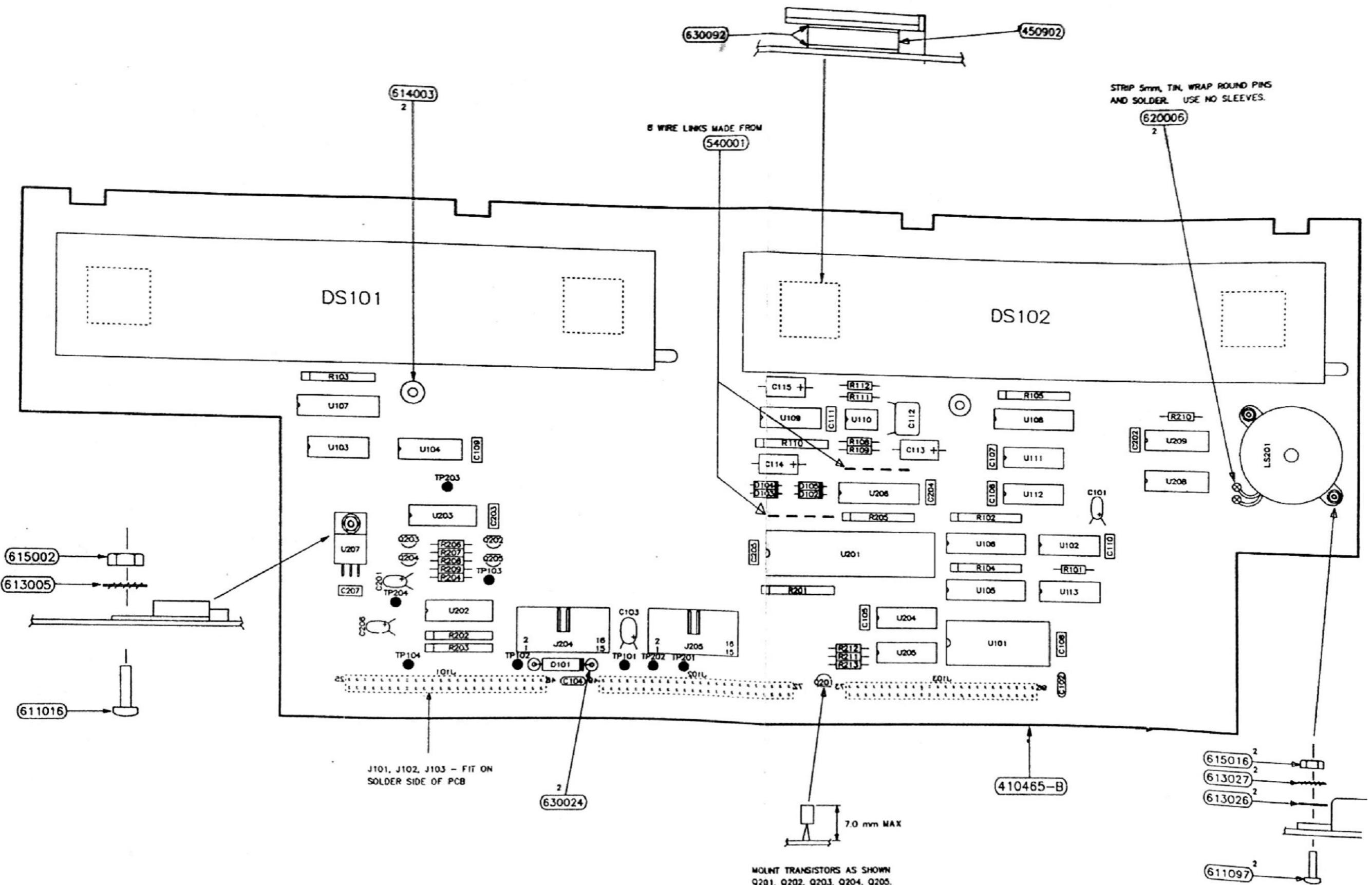
Compton Instruments 1991

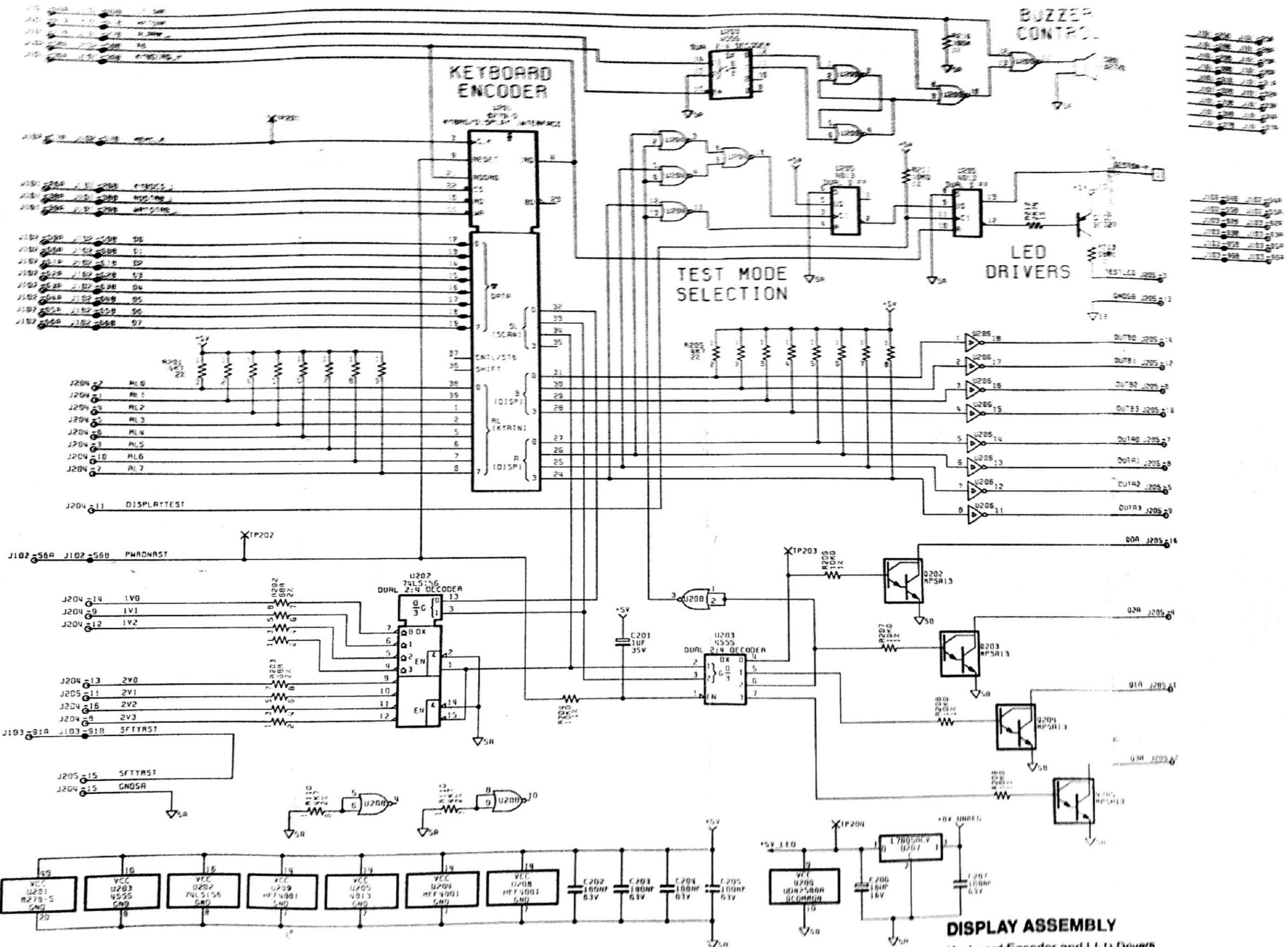
11.1-1

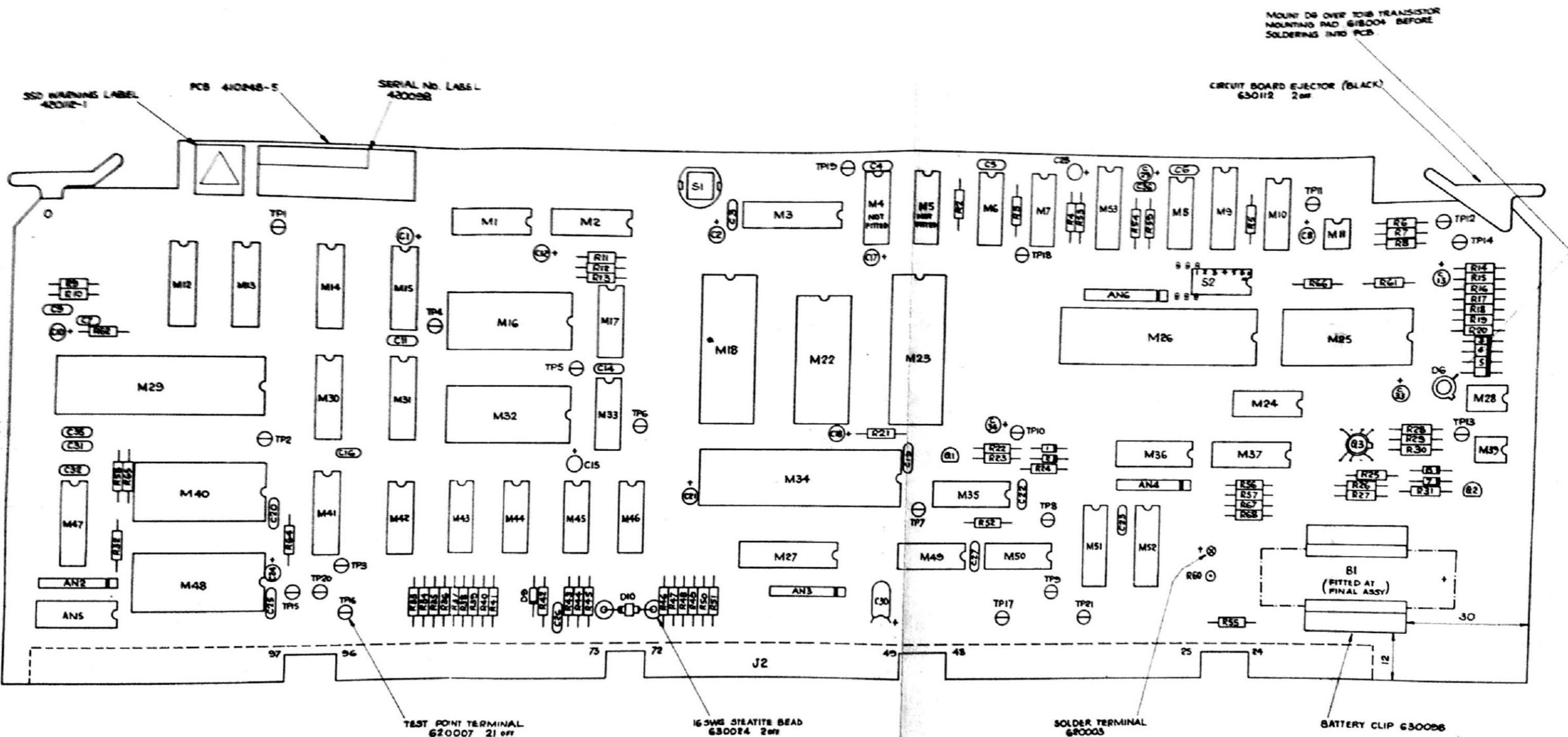
11.1-2





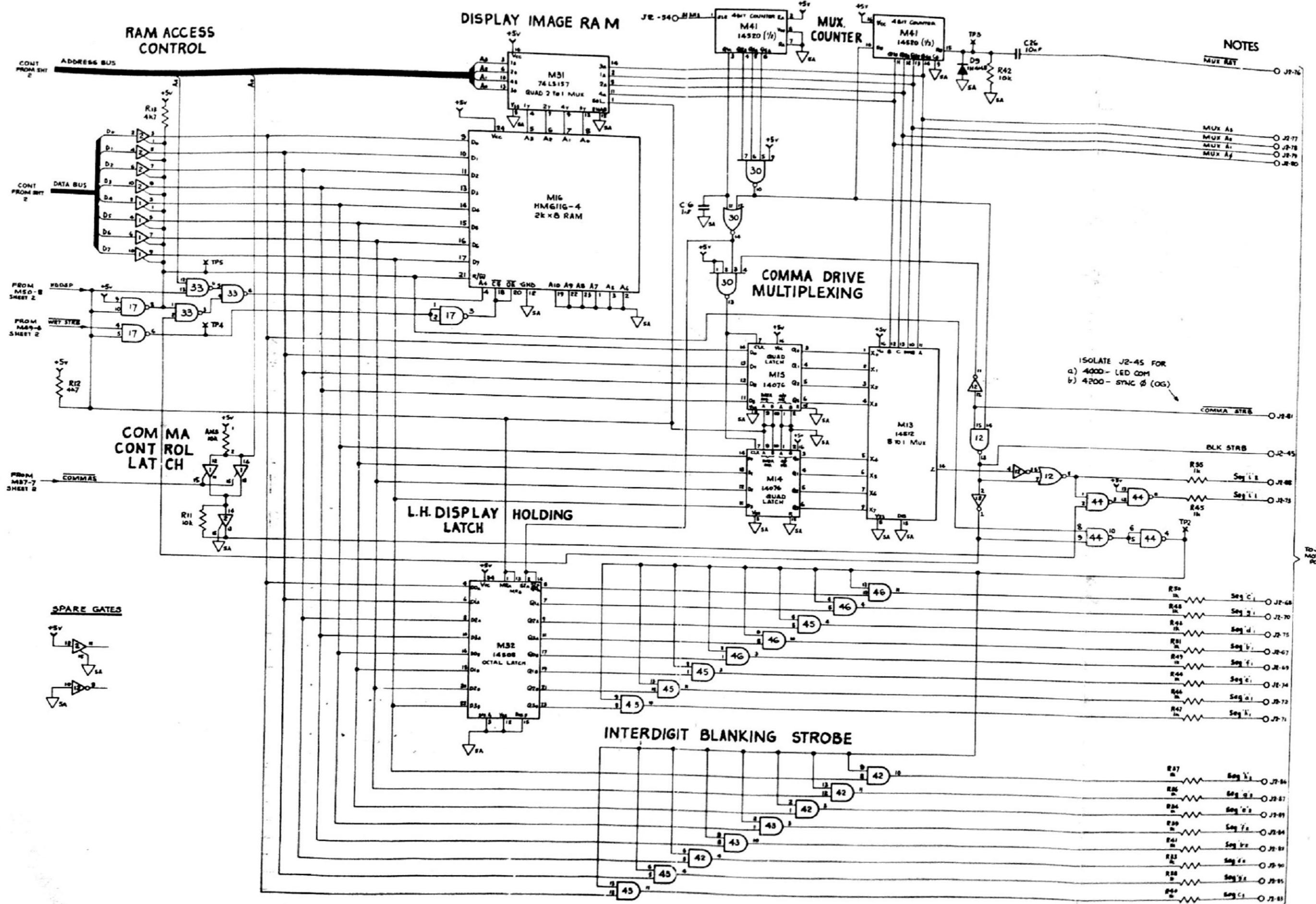






MOUNTING IC's.			
No. OF WATS	PART No	No OFF	USED POSITIONS
6	605066	2	M11, M39
8	605059	1	M28
14	605060	14	M6-M8, M10, M17, M24, M35, M42-M46, M49, M50
16	605061	17	M1, M2, M8, M12-M15, M30, M31, M35-M37, M41, M47, M51-M53
20	605070	2	M3, M27
24	605064	6	M16, M22, M25, M32, M40, M48
28	605065	2	M18, M23
40	605050	3	M26, M29, M34

THE FOLLOWING COMPONENTS TO HAVE ONE
GLASS BEAD 630243 ON EACH LEG: 28 off.
C5-C6, C9, C11, C14, C19, C20, C22, C28,
C29, C27 & C32.

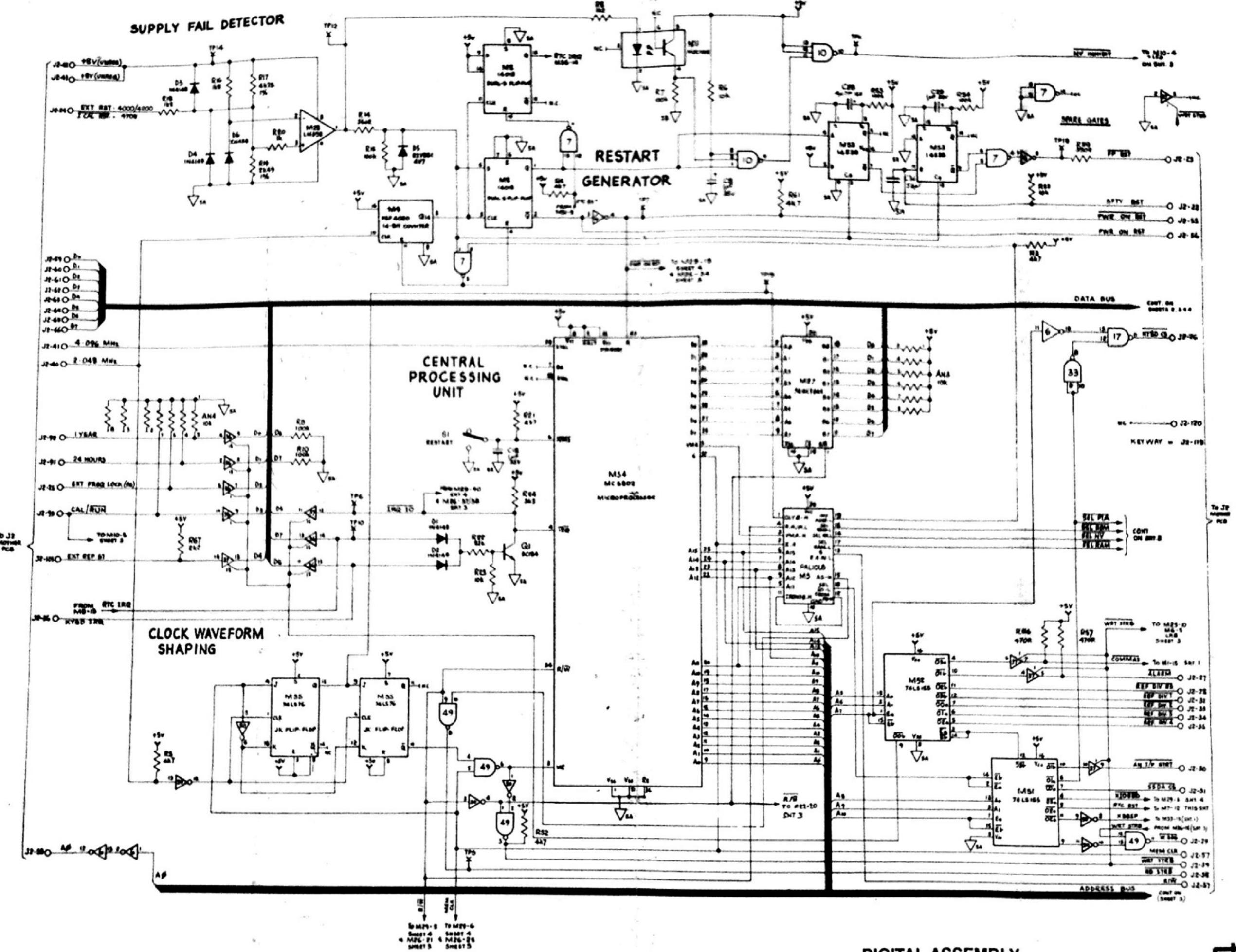


DIGITAL ASSEMBLY
Display Multiplexing Logic

Circuit Diagram No. 430796-2.0 Sheet 1

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WAVETEK

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DIGITAL ASSEMBLY

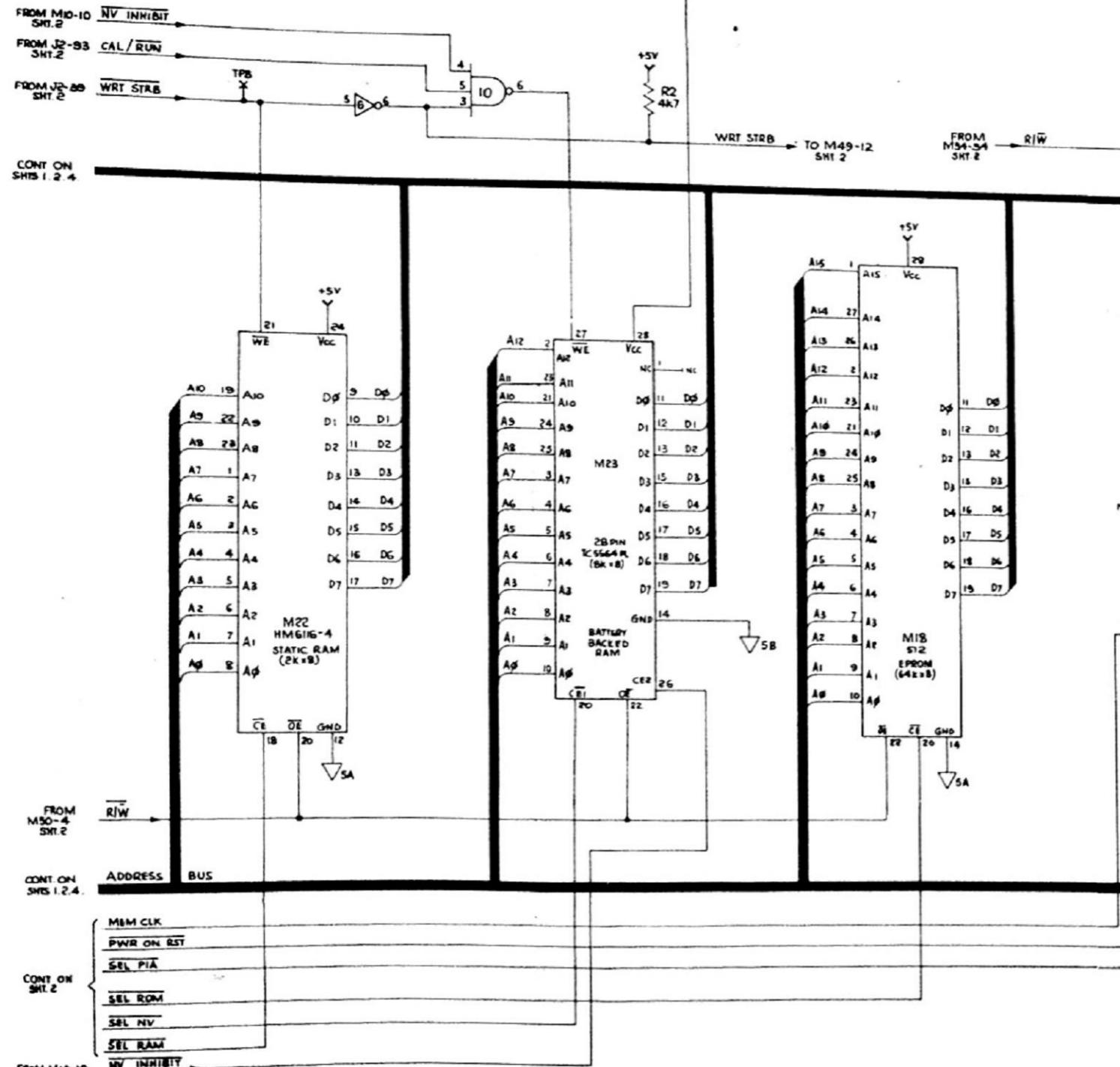
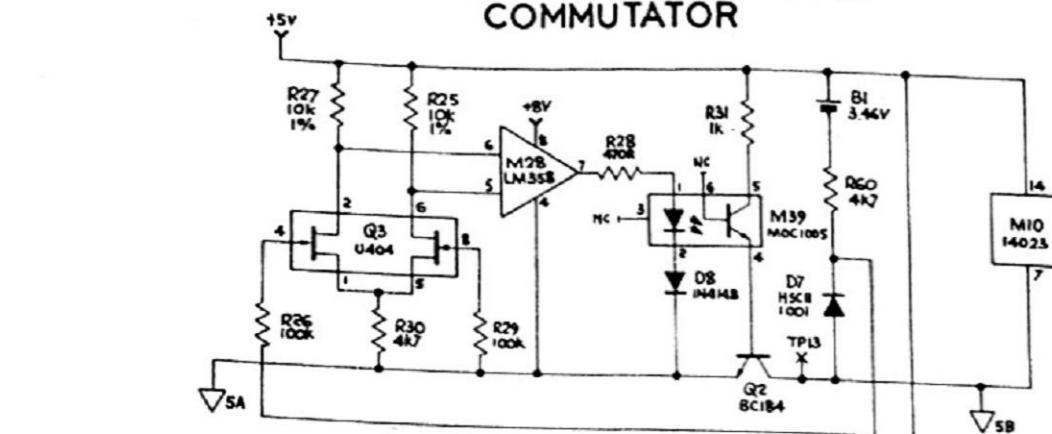
Microprocessor

Circuit Diagram No. 430796-2.0 Sheet 2

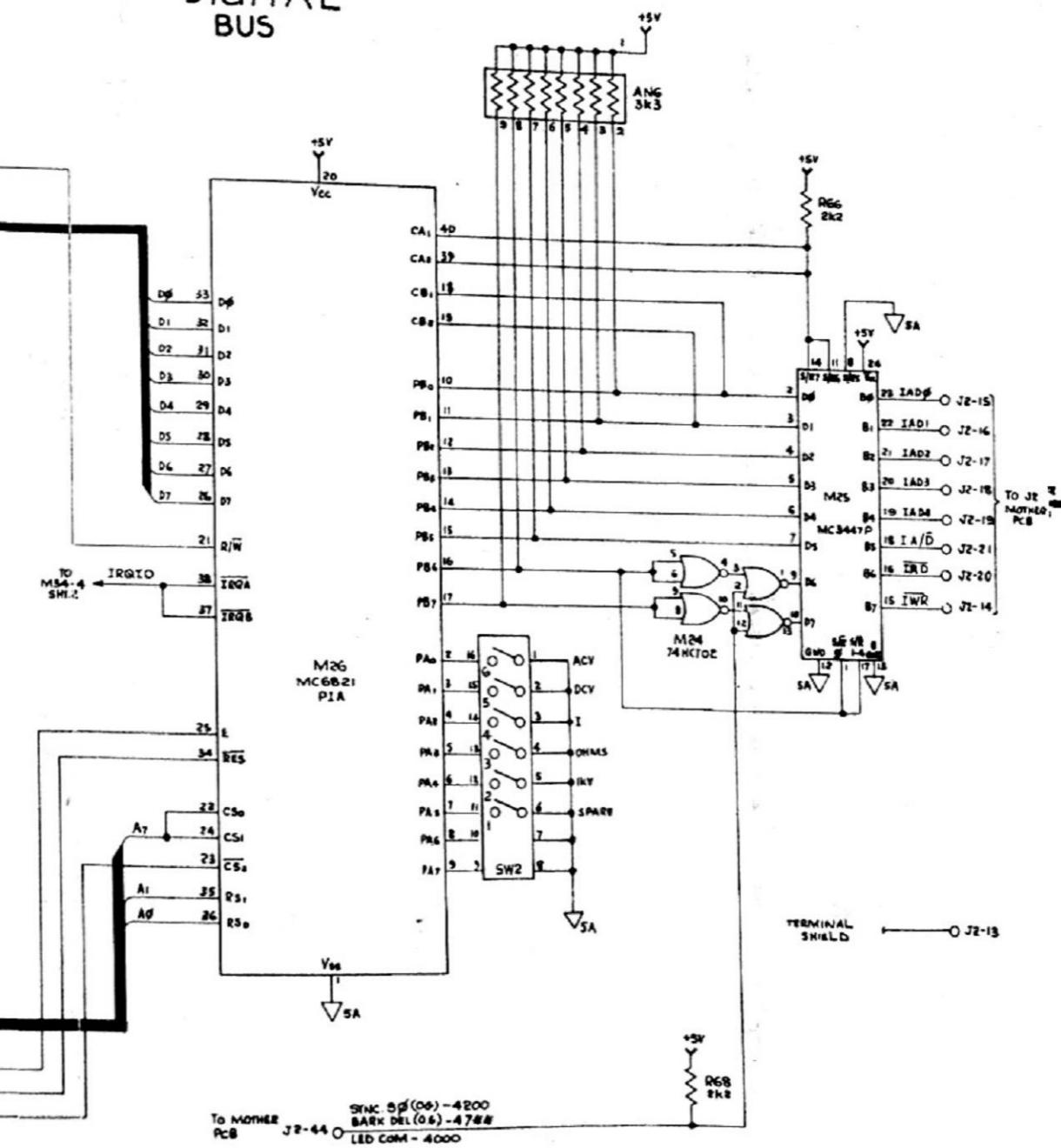
4808
detron
WAVETEK

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NON VOLATILE RAM SUPPLY COMMUTATOR



DIGITAL BUS

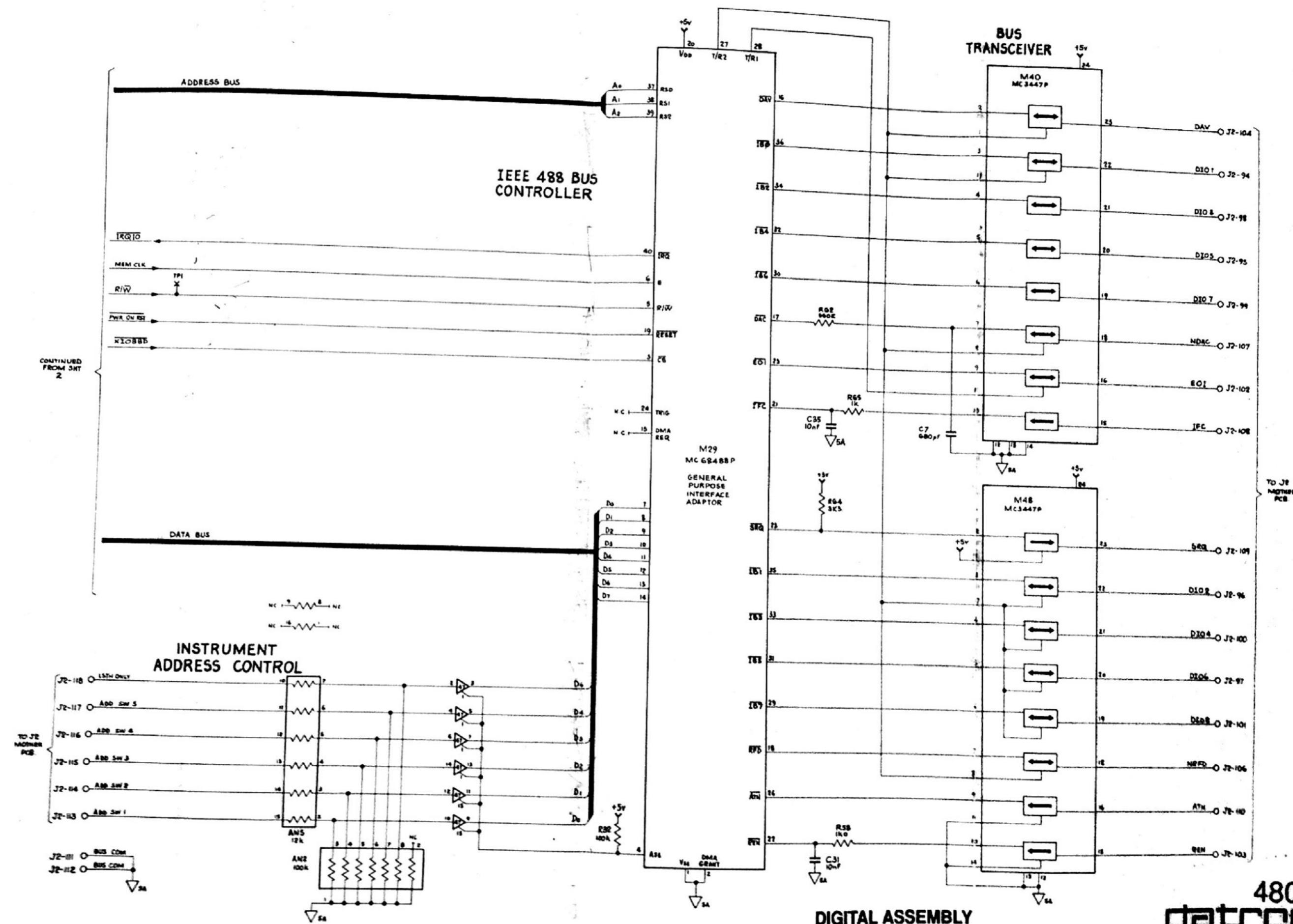


DIGITAL ASSEMBLY
Display Memory and Battery Backup

Circuit Diagram No. 430796-2.0 Sheet 3

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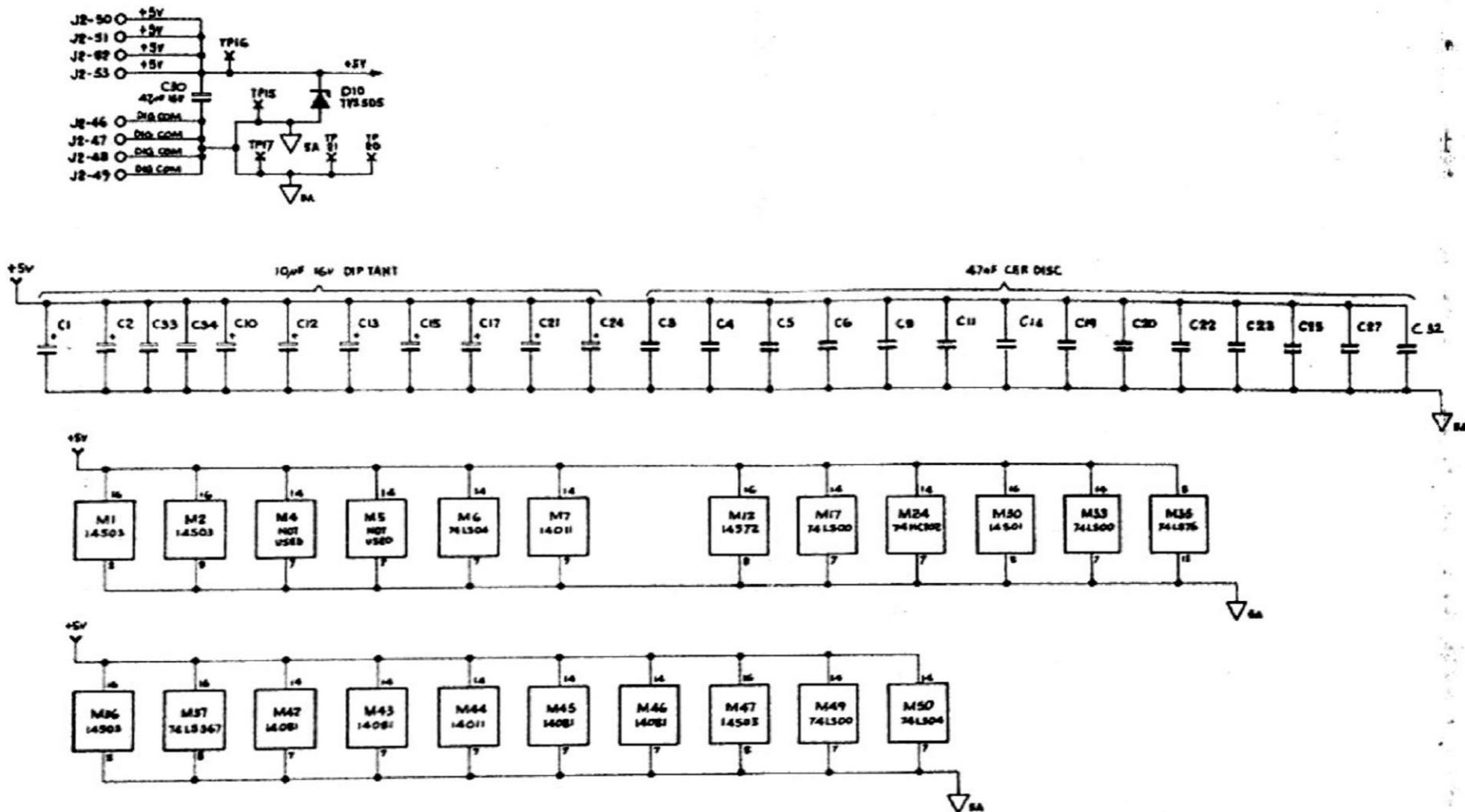


DIGITAL ASSEMBLY

IEEE 488 Interface

Circuit Diagram No. 430796-2.0 Sheet 4

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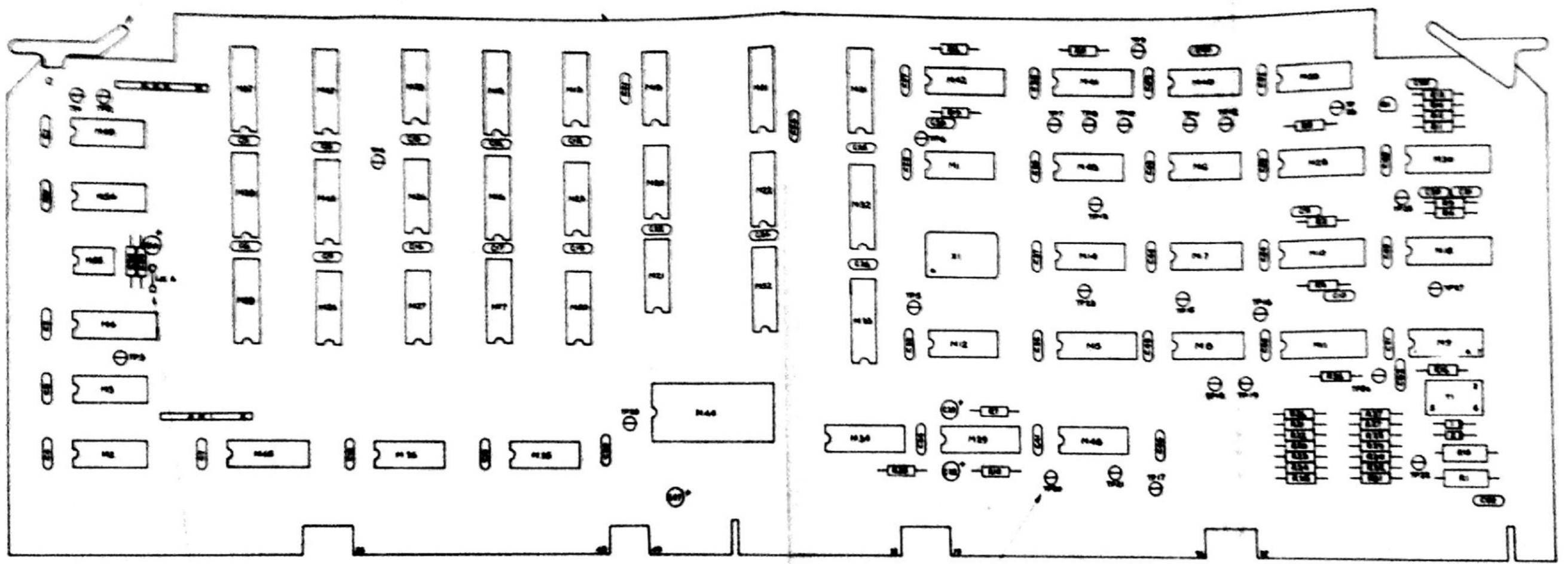


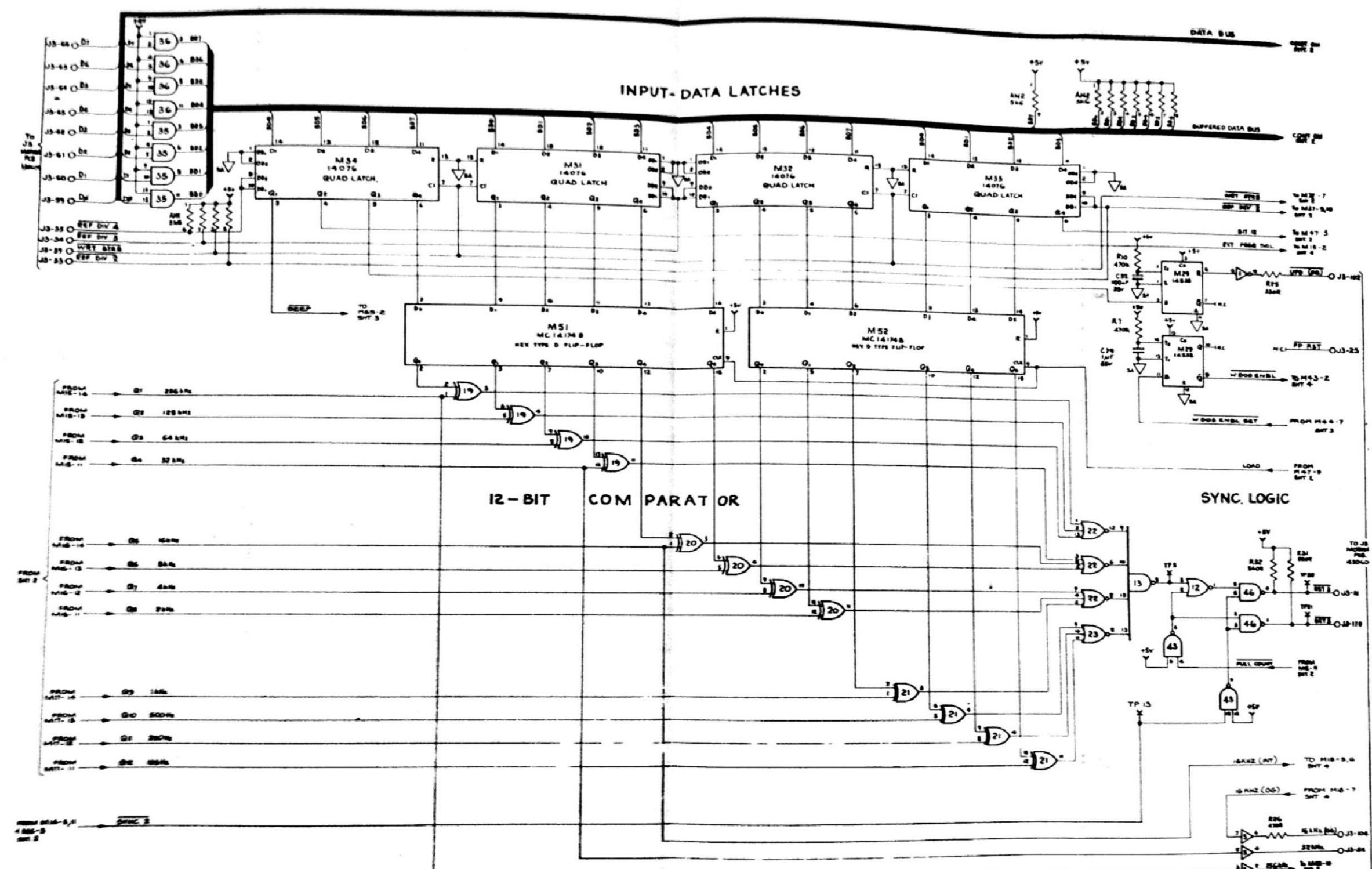
DIGITAL ASSEMBLY
I/C Power Supplies

Circuit Diagram No. 430796-2.0 Sheet 5

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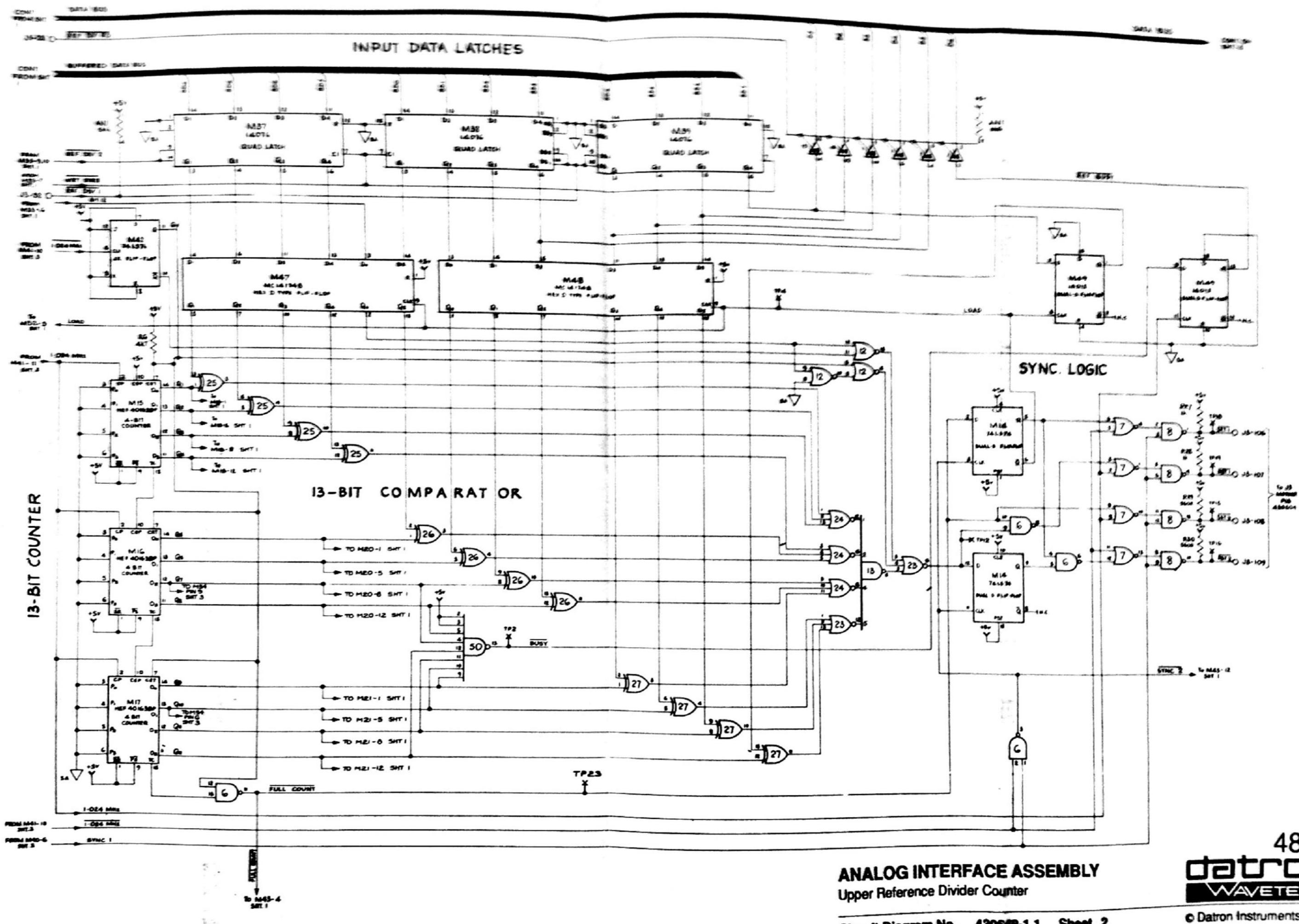


ANALOG INTERFACE ASSEMBLY
Lower Reference Divider Counter

Circuit Diagram No. 430648-1.0 Sheet 1

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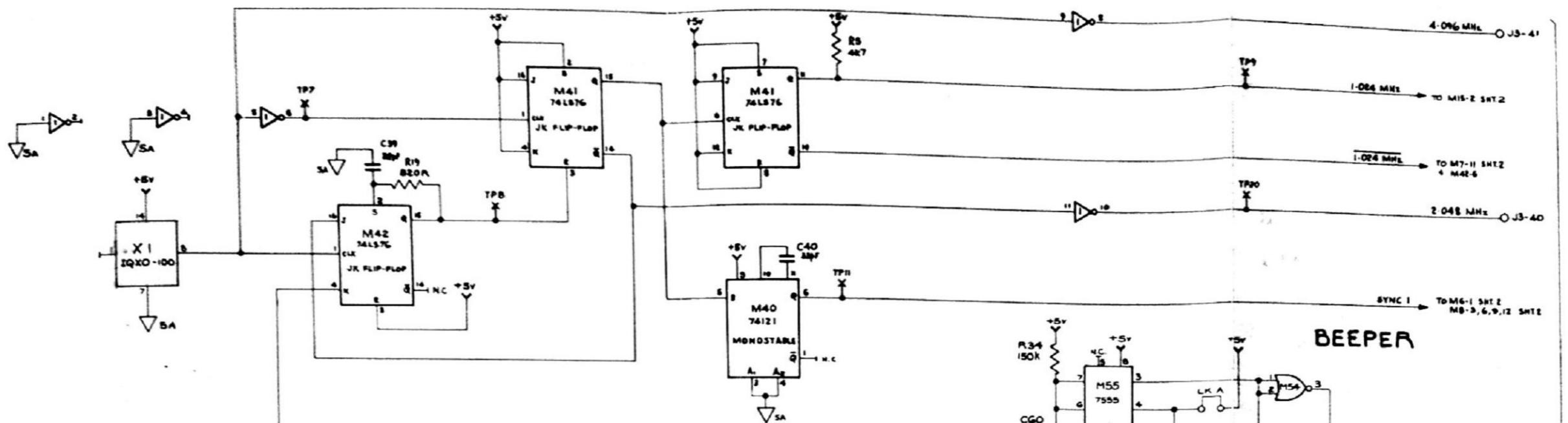
© Datron Instruments 1991



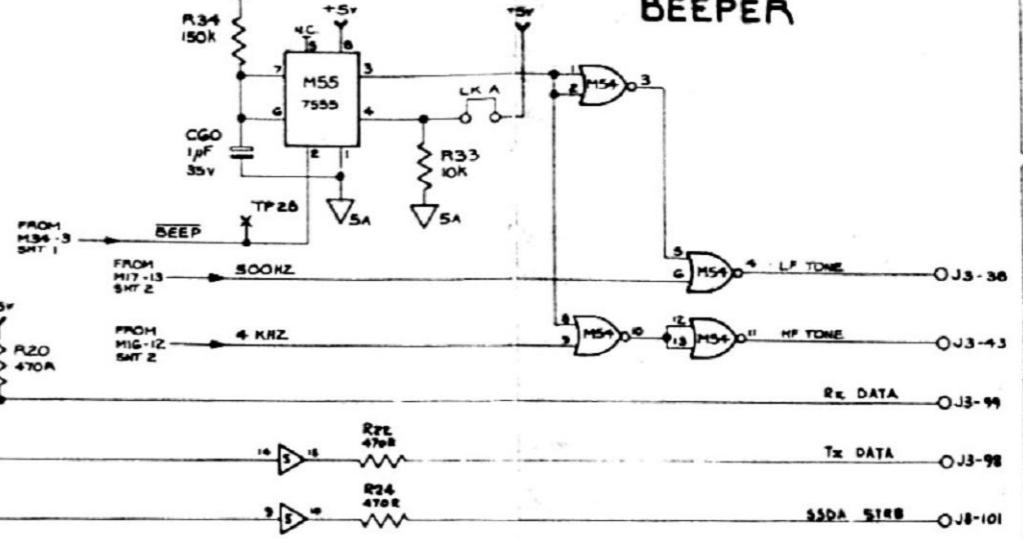
4808

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WAVETEK

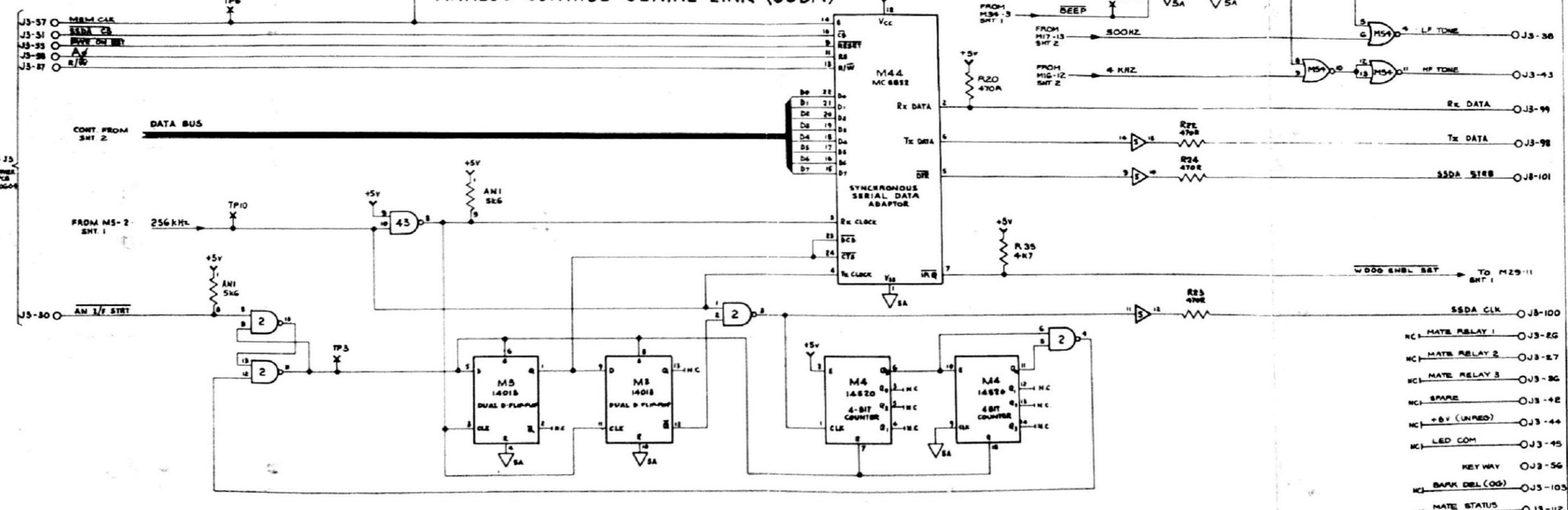
MASTER CLOCKS



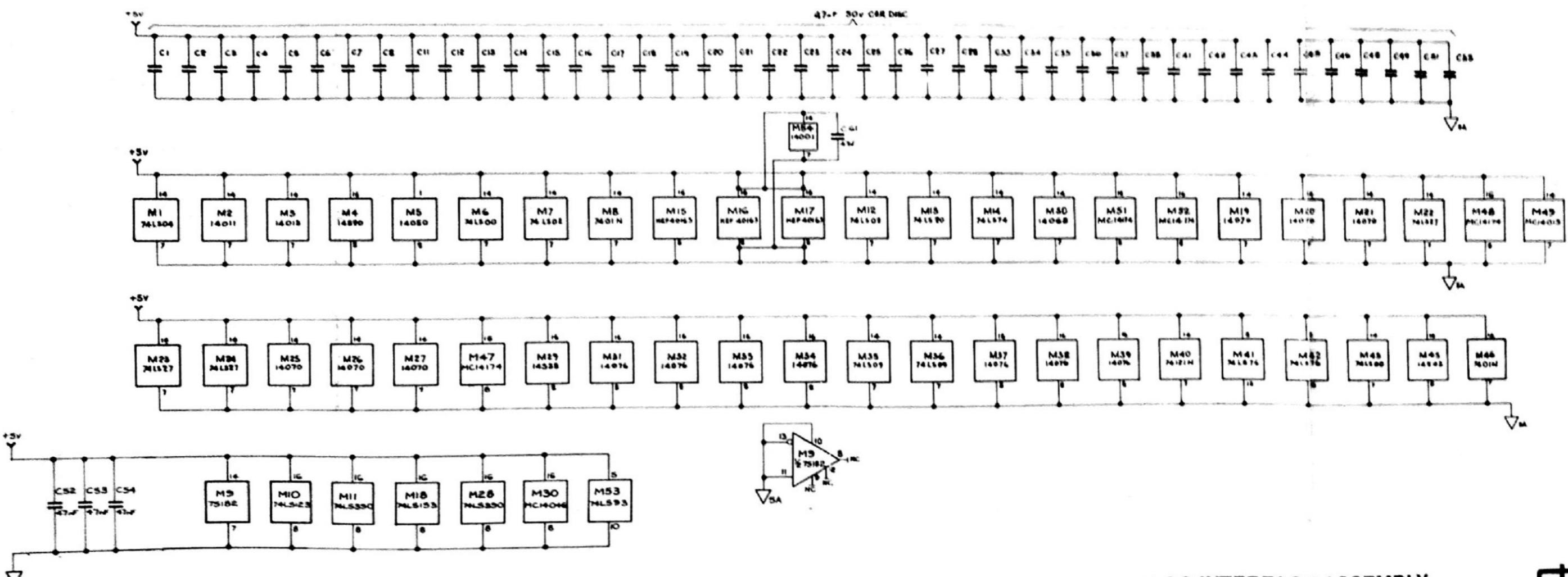
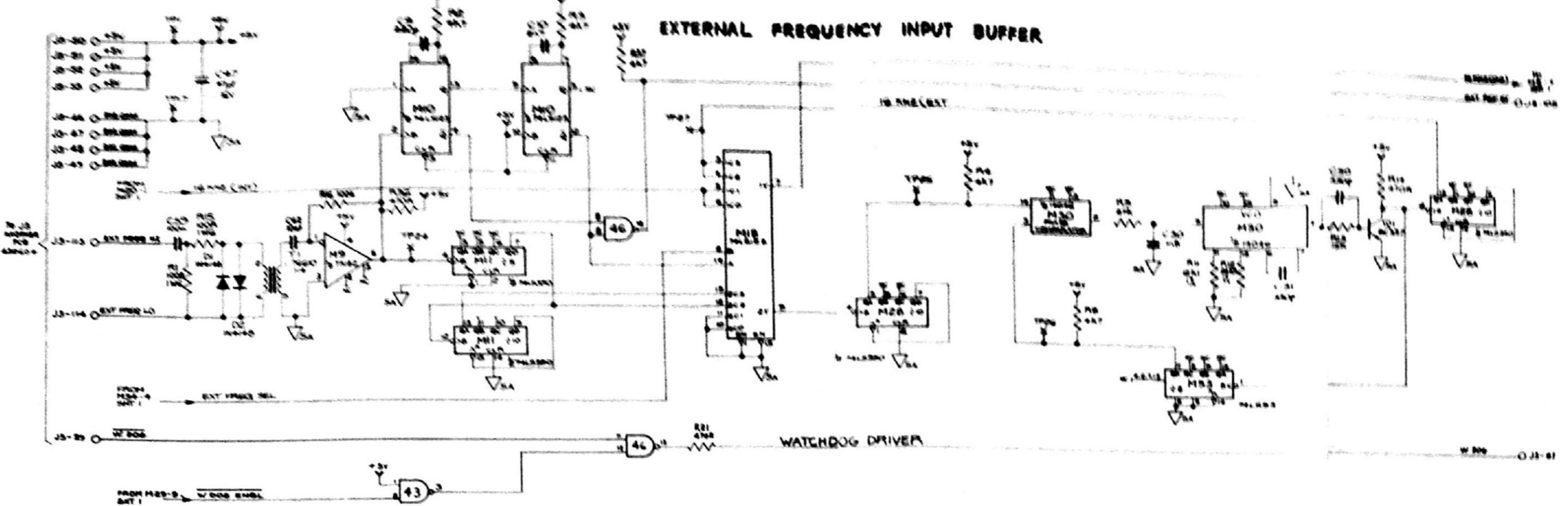
BEEPER



ANALOG CONTROL SERIAL LINK (SSDA)



ANALOG INTERFACE ASSEMBLY
Master Clocks and Analog Serial Link



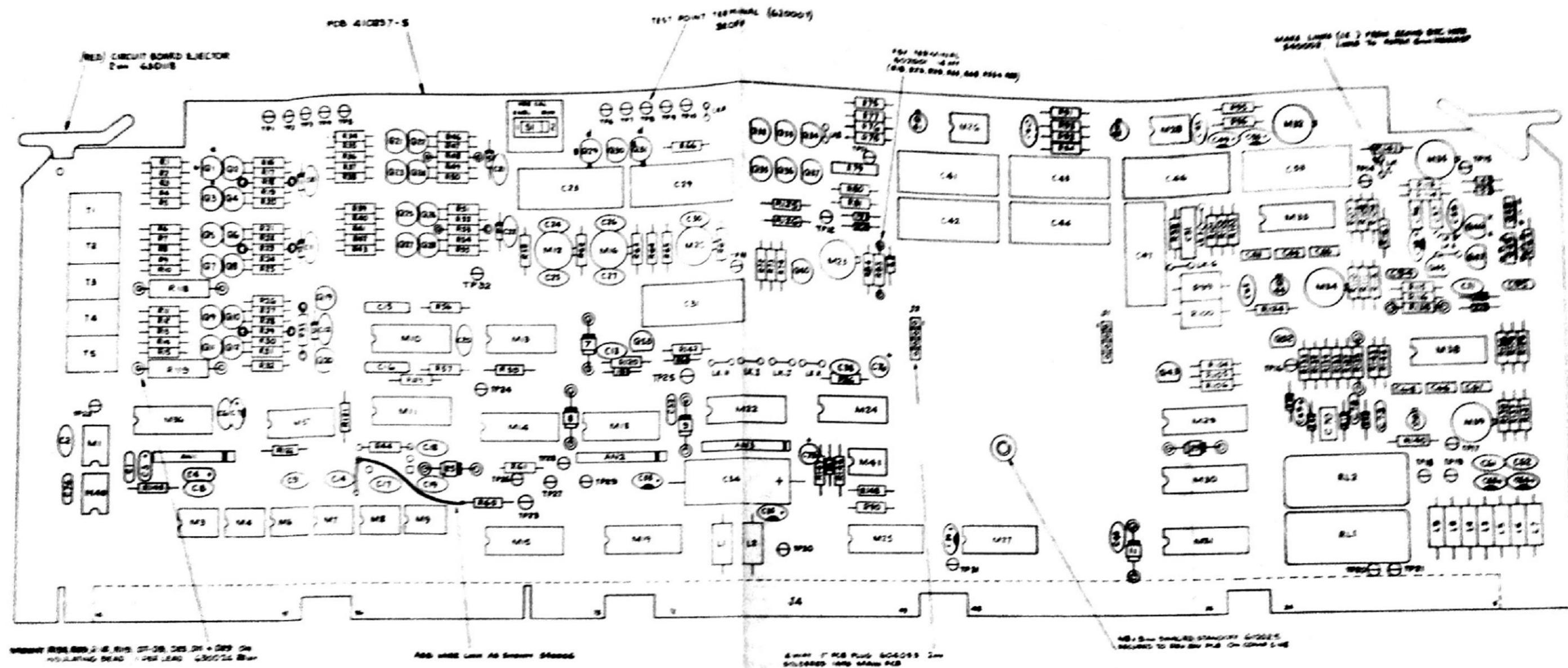
ANALOG INTERFACE ASSEMBLY
Frequency Lock, Watchdog Driver and I/C Power Supplies

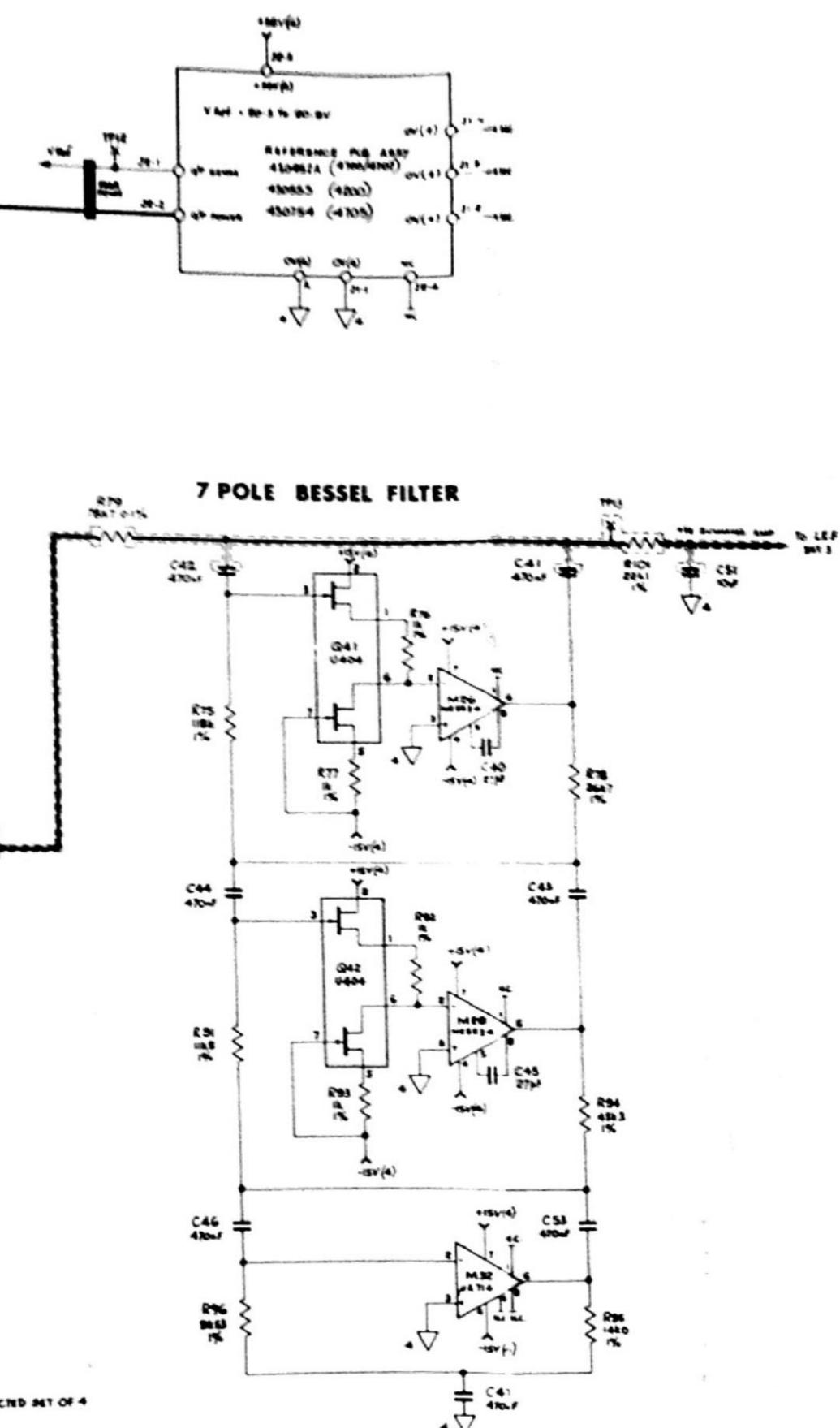
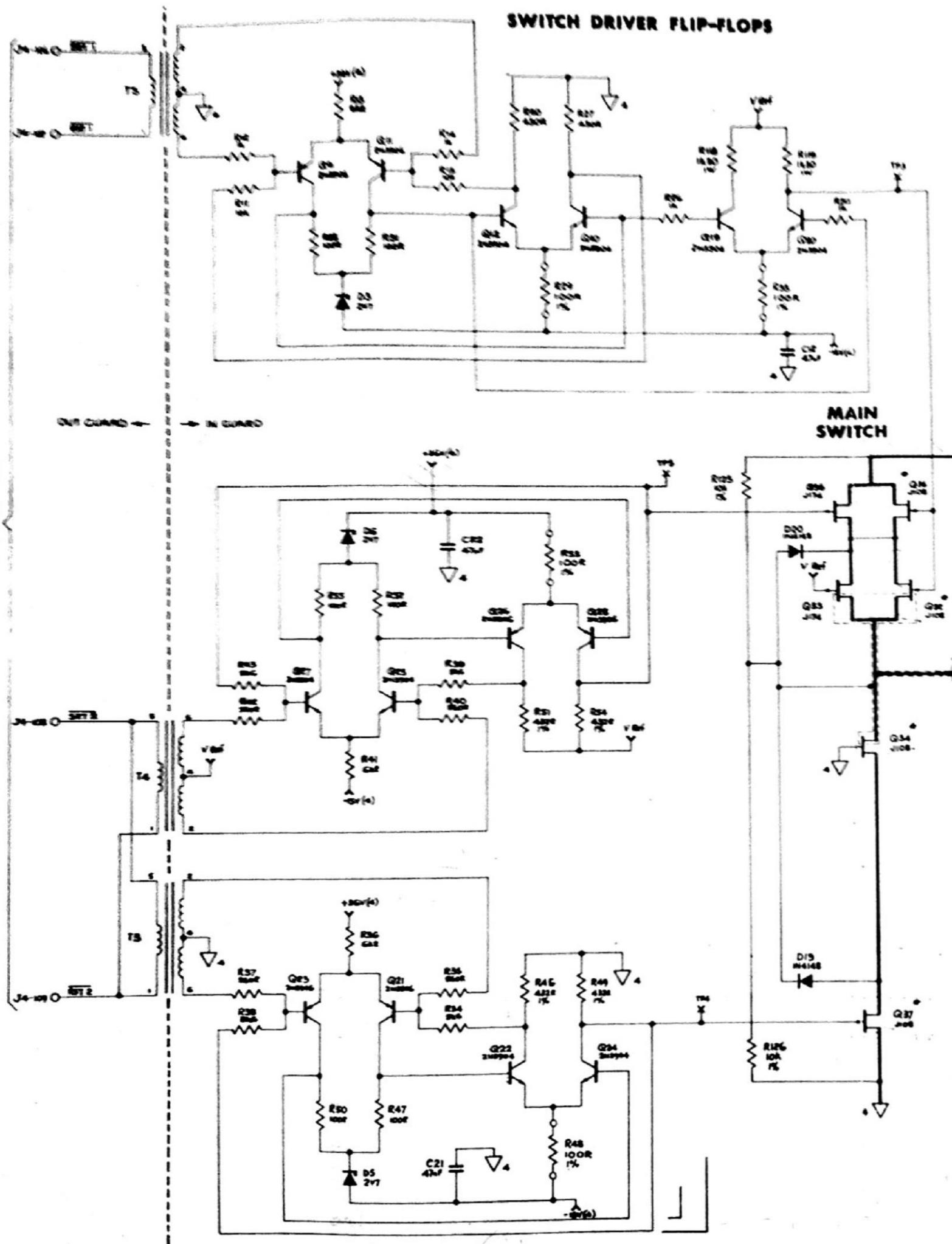
Circuit Diagram No. 430648-1.2 Sheet 4

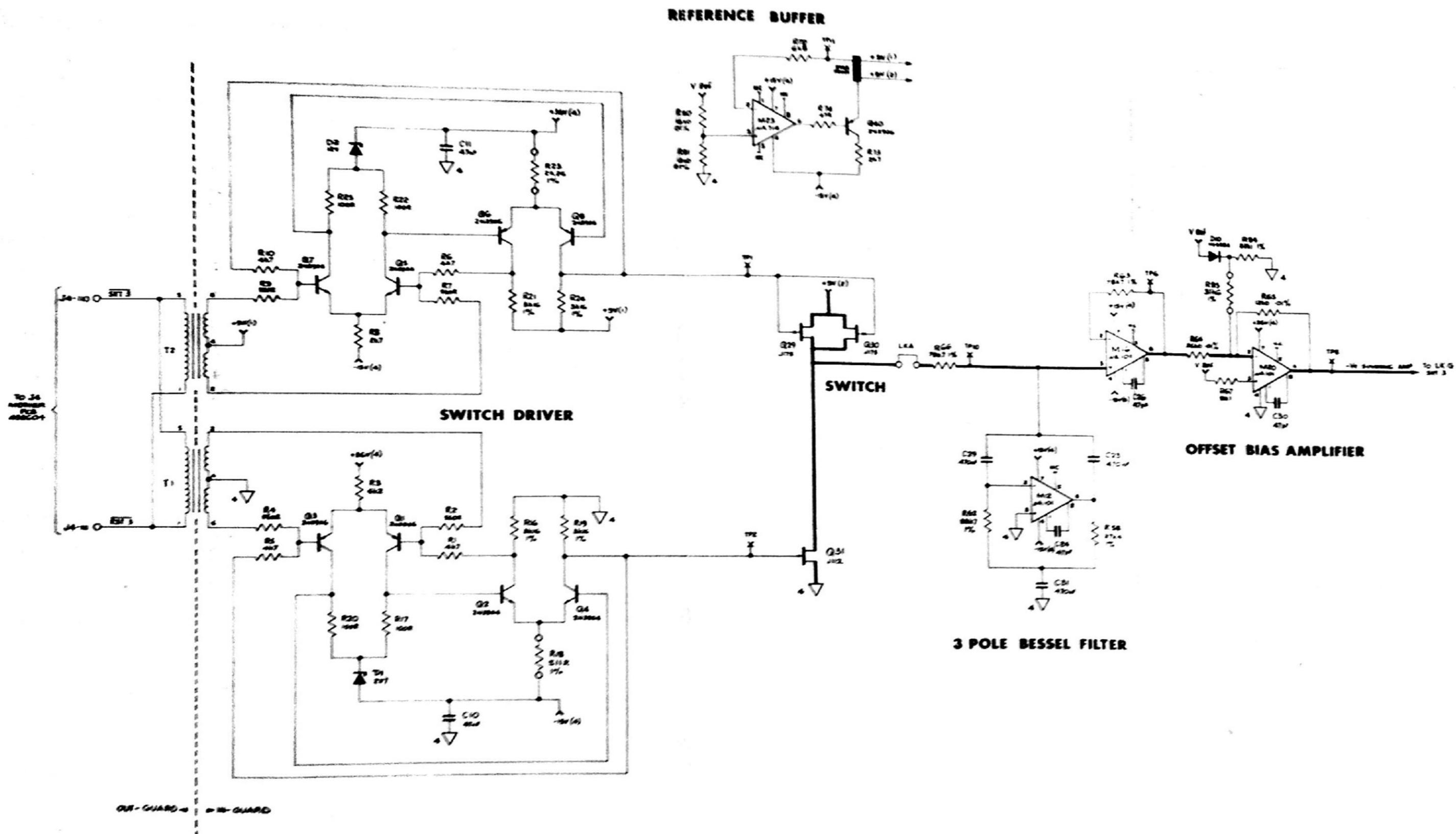
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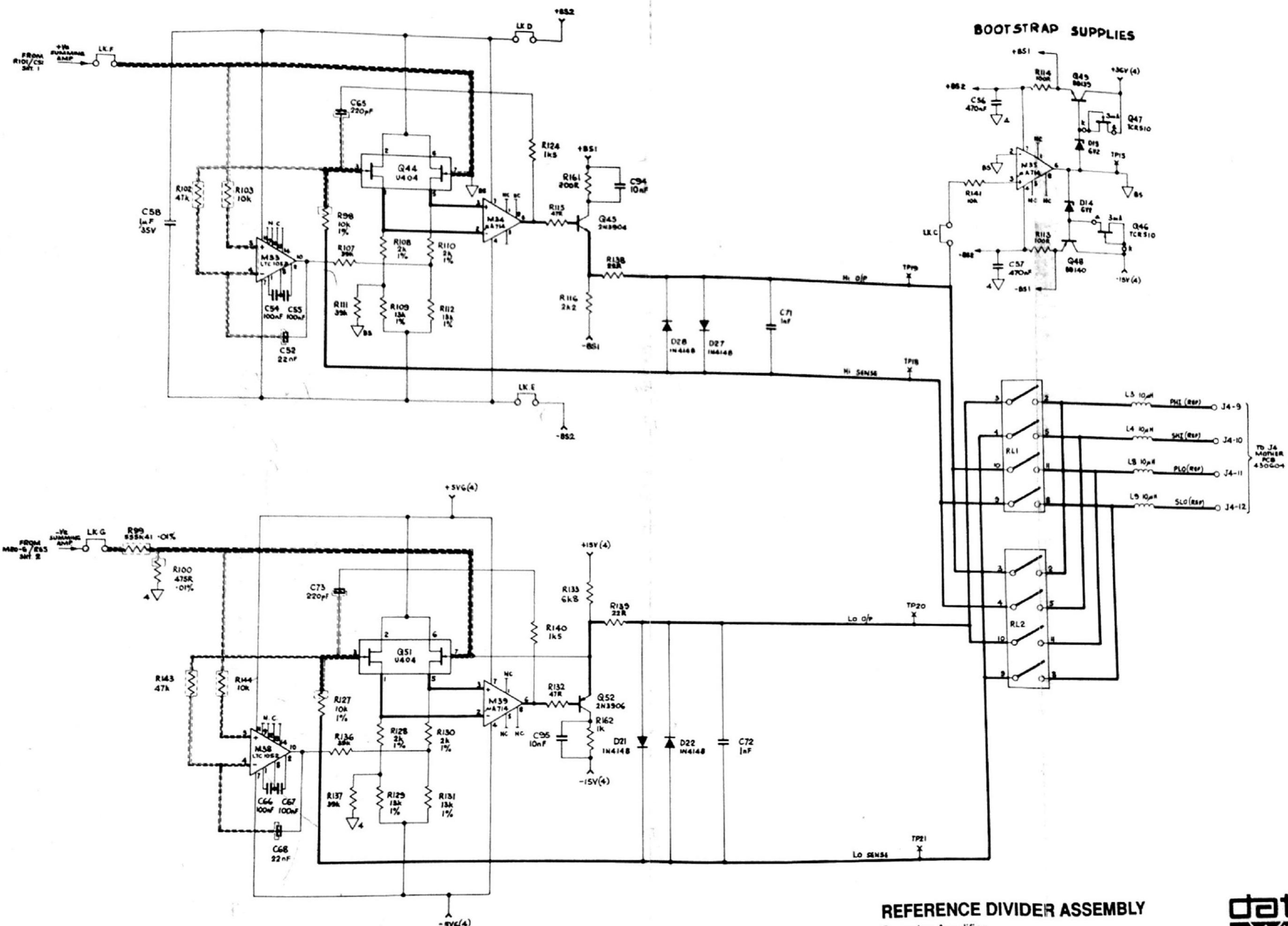
4808
REFERENCE DIVIDER ASSEMBLY
 Least-Significant Switch and Filter

Circuit Diagram No. 430482-4.1 Sheet 2

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 WAVELET

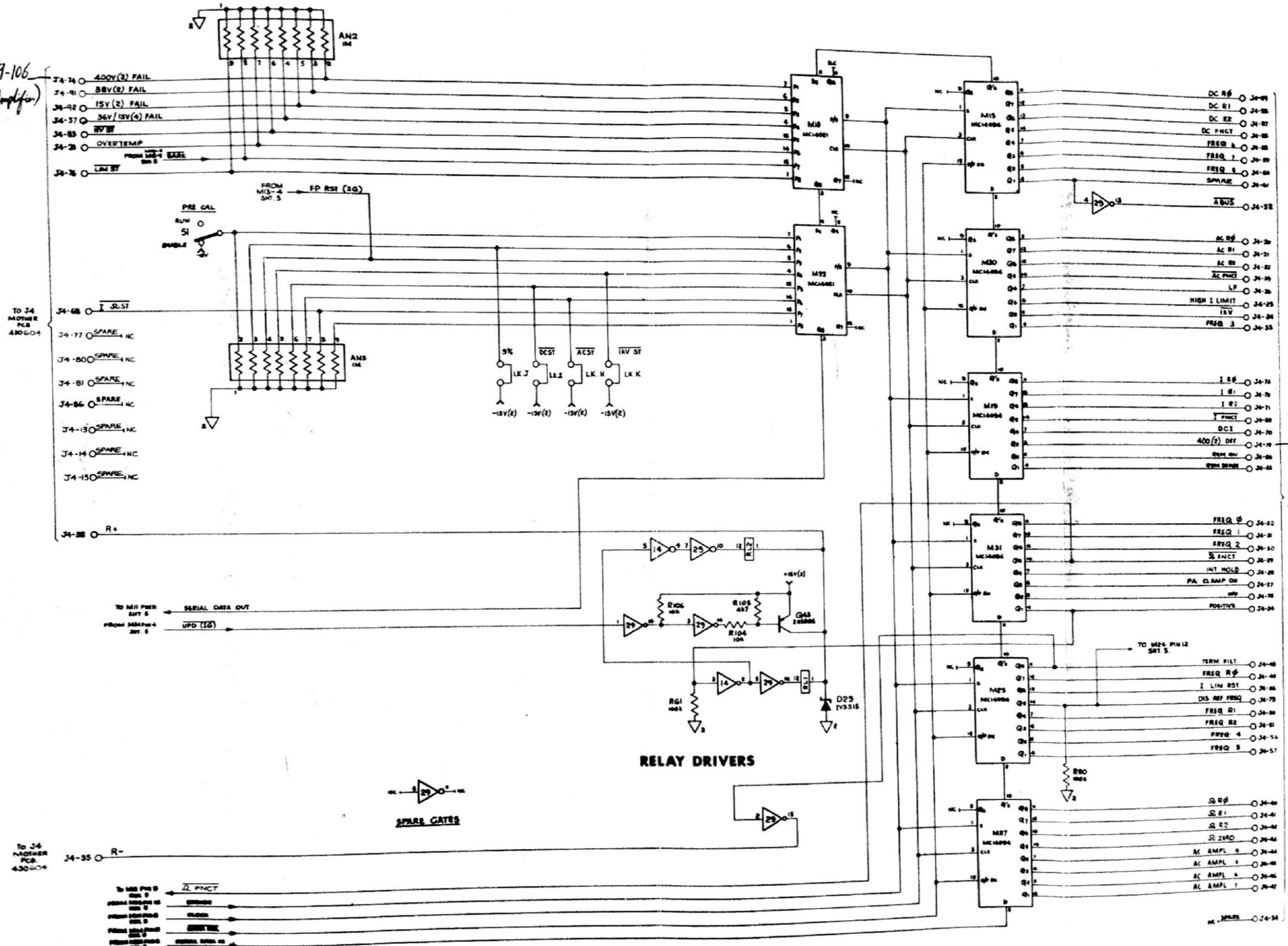
4808

11.4-2



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WAVETEK



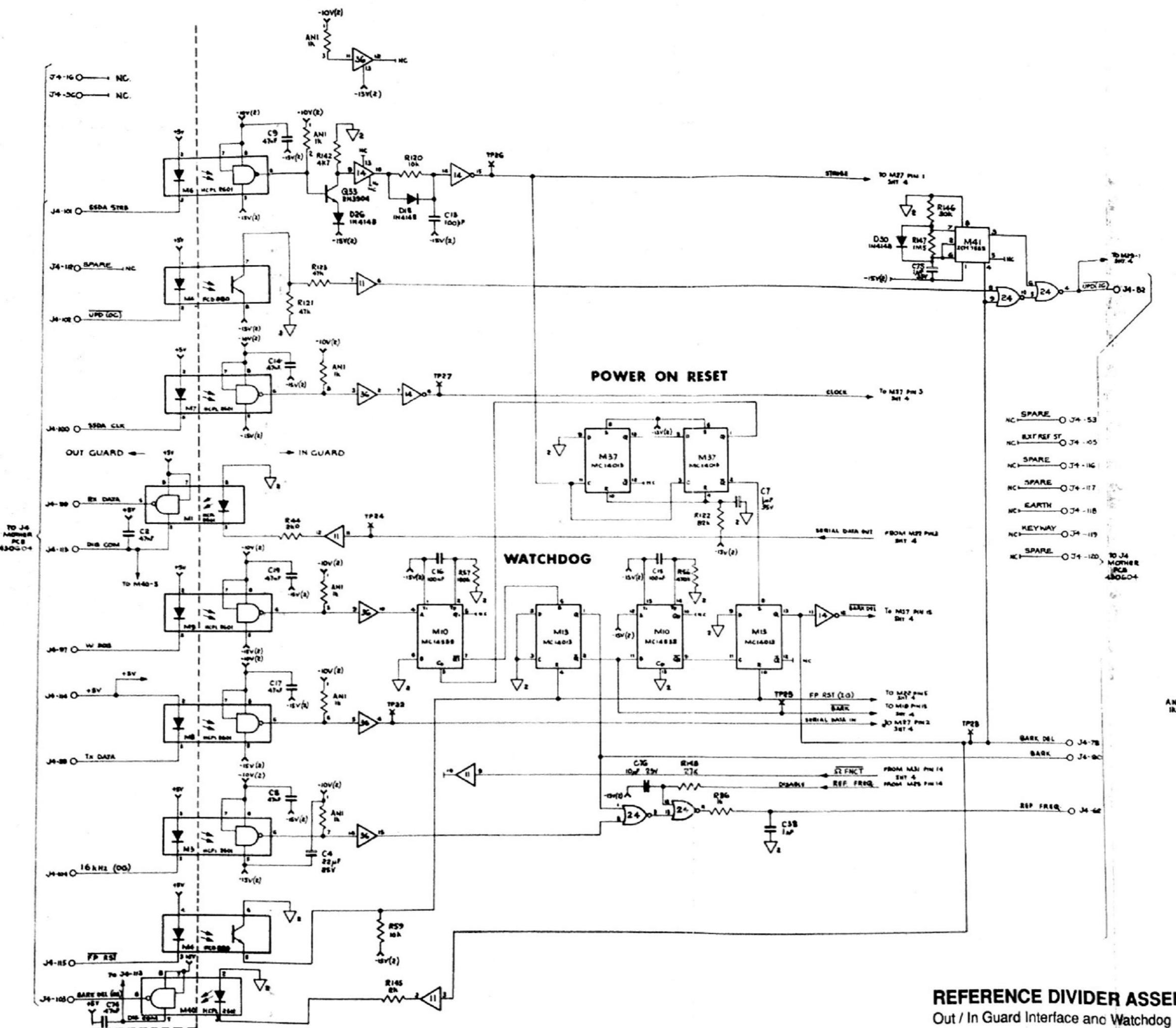
*J9-25
(Power Amplifier)*

REFERENCE DIVIDER ASSEMBLY
Serial / Parallel Data Converter

Circuit Diagram No. 430652-4.0 Sheet 4

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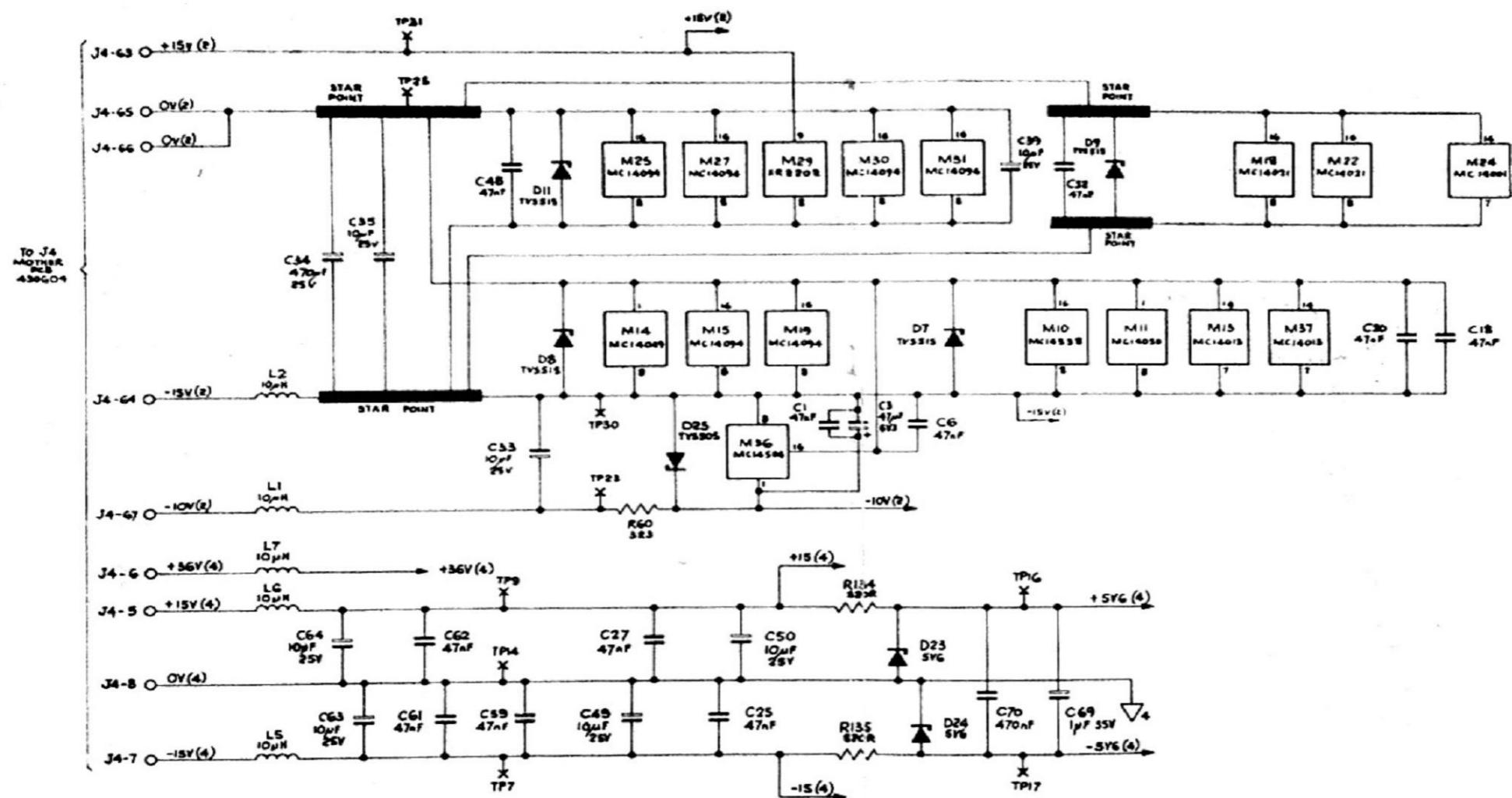


REFERENCE DIVIDER ASSEMBLY
Out / In Guard Interface and Watchdog

Circuit Diagram No. 430652-4.1 Sheet 5

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REFERENCE DIVIDER ASSEMBLY
Power Supplies

Circuit Diagram No. 430652-4.0 Sheet 6

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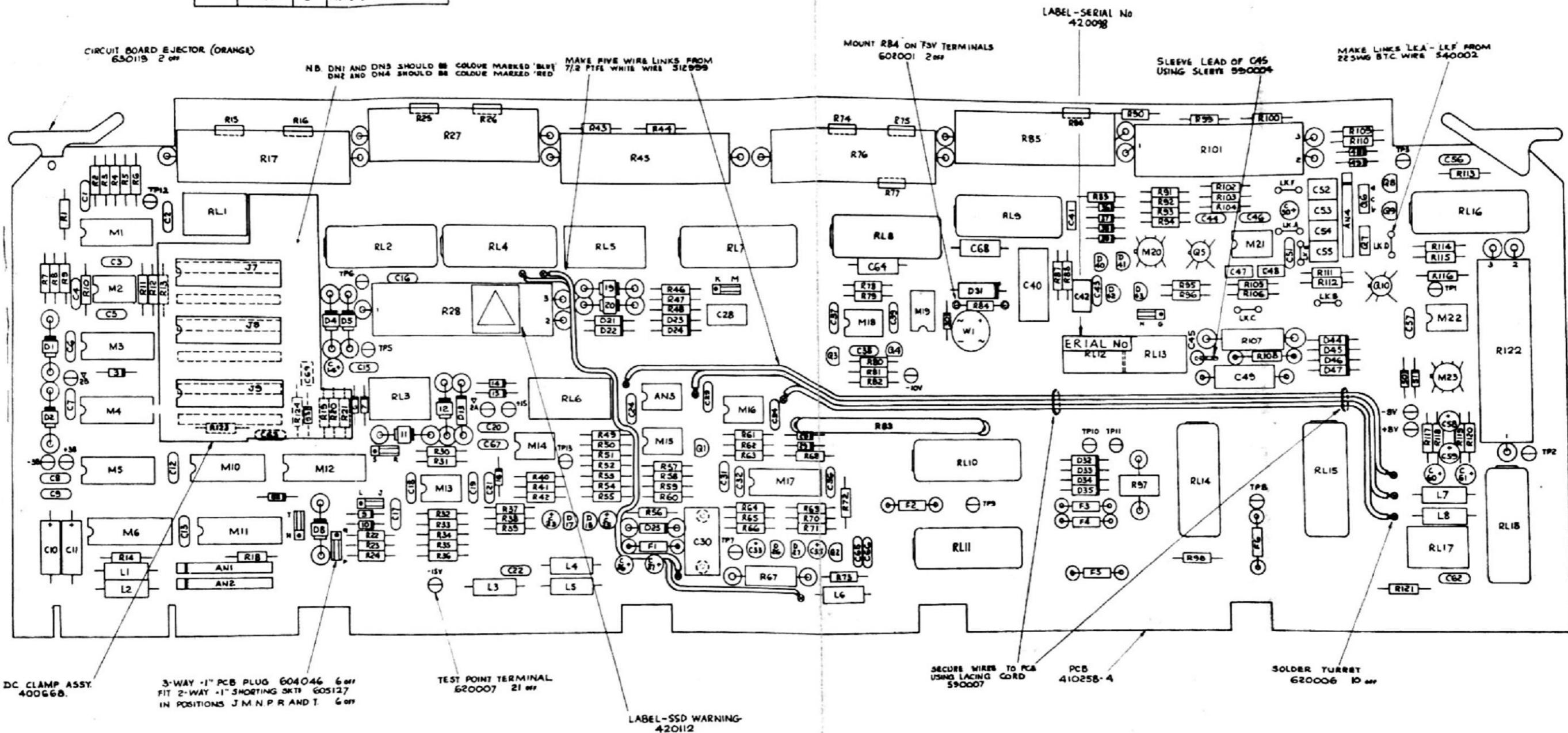
© Datron Instruments 1991

MOUNTING I.C.s.			
N° WAYS	PART N°	N° OFF	USED TO MOUNT
8	605059	3	M2.13.14.15.16.18.19.21.22
14	605060	6	M1.3.4.5.10.17
16	605061	3	M4.11.12
20	605070	3	M7.8.9

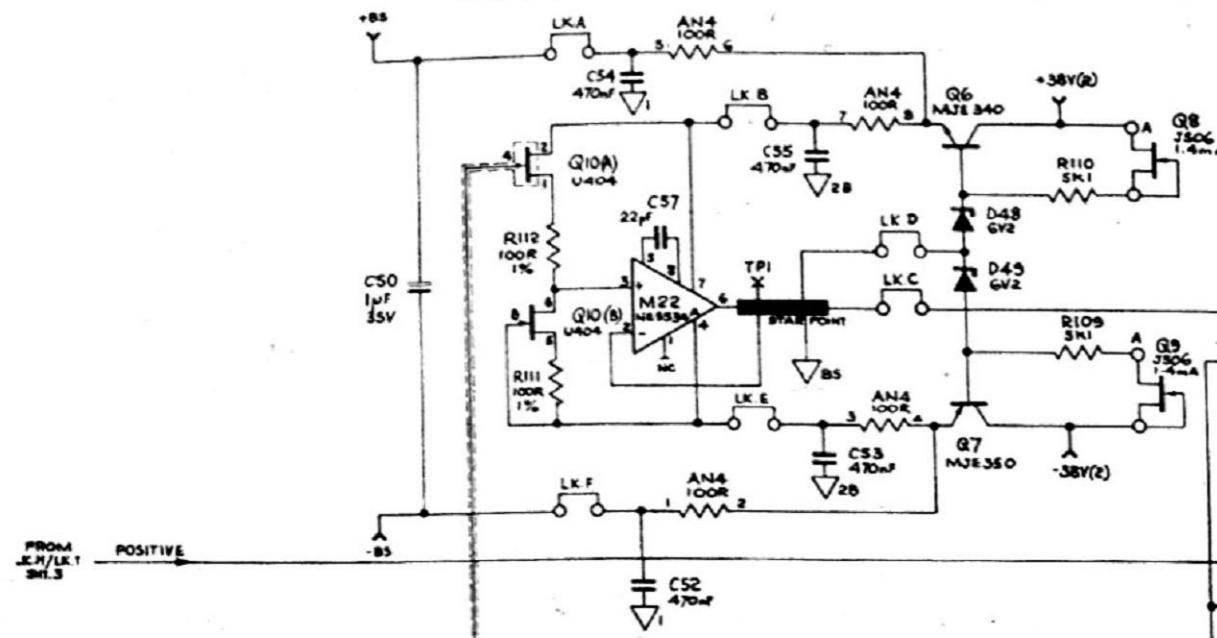
MOUNT THE FOLLOWING COMPONENTS ON
LARGE CERAMIC BEADS G30024, 2 PER LEAD:
R17 R27 R28 R45 R76 R85 R101 R107 & R122
THE FOLLOWING COMPONENTS TO BE MOUNTED
ALSO ON LARGE BEADS, 1 PER LEAD:- D1 D2
D4 D5 D8 D11 D12 D13 D15 D20 D25 R67 R97

THE FOLLOWING COMPONENTS TO BE MOUNTED ON
SMALL CERAMIC BEADS G30036 - P1-P6, C30 1 PER LEAD:
R83 R108 C69, 2 PER LEAD

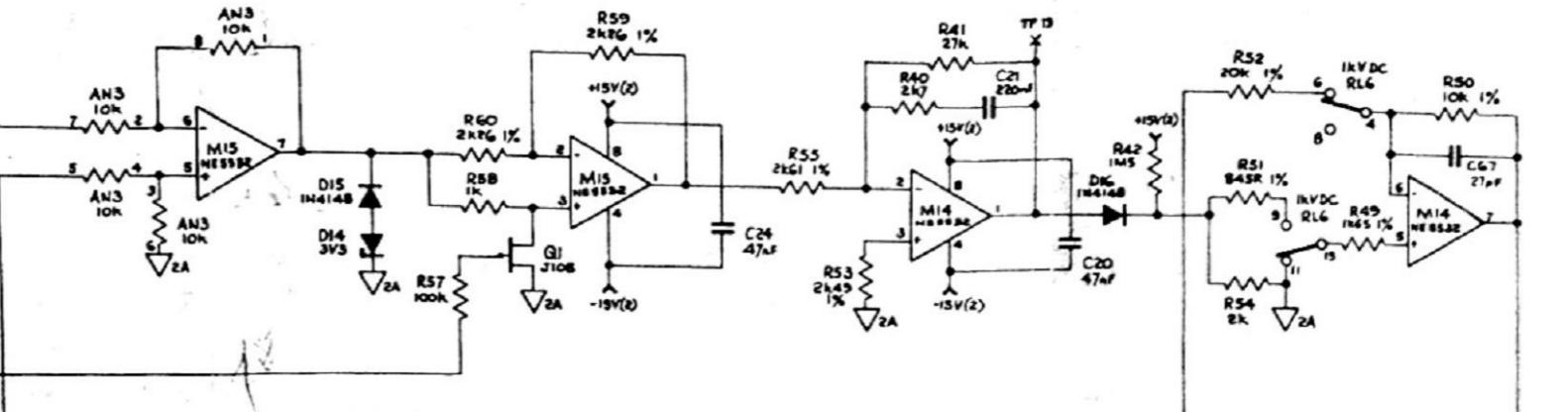
N.B. CLASS BEAD 60024 FITTED TO EACH LEG OF
THE FOLLOWING COMPONENTS:- C4 C8-C9 C12 C13
C14-C15 C22 C24 C32 C34 C36-C39, 2 PER LEAD



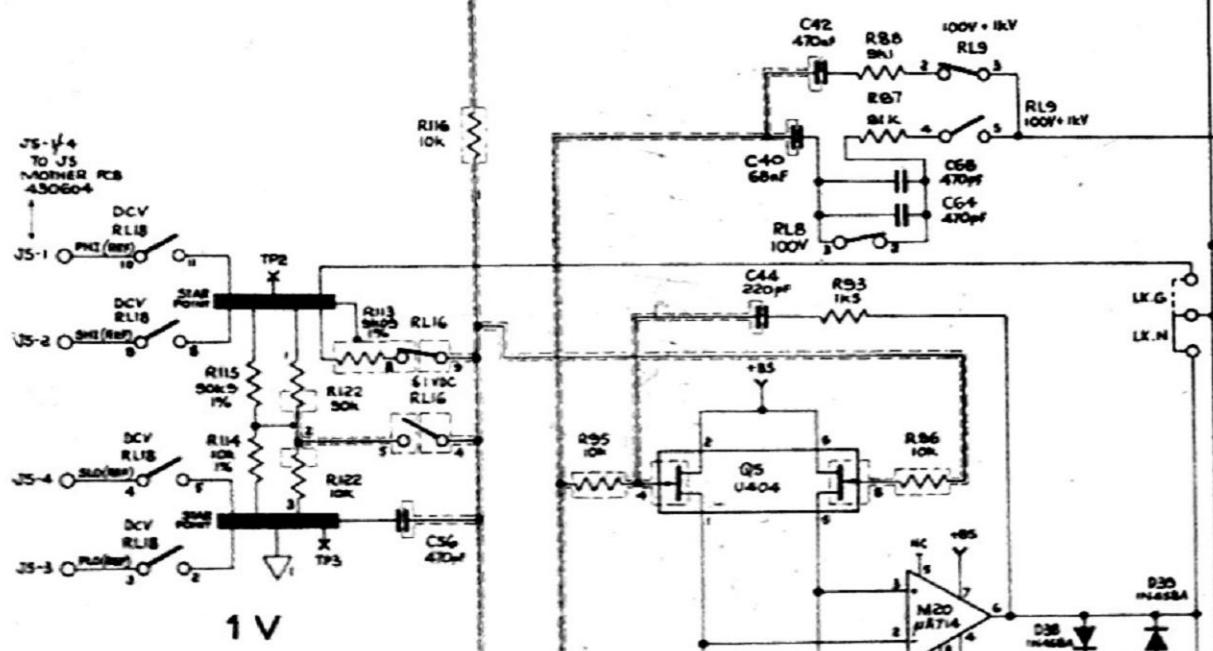
BOOTSTRAP SUPPLIES



VCA DRIVE

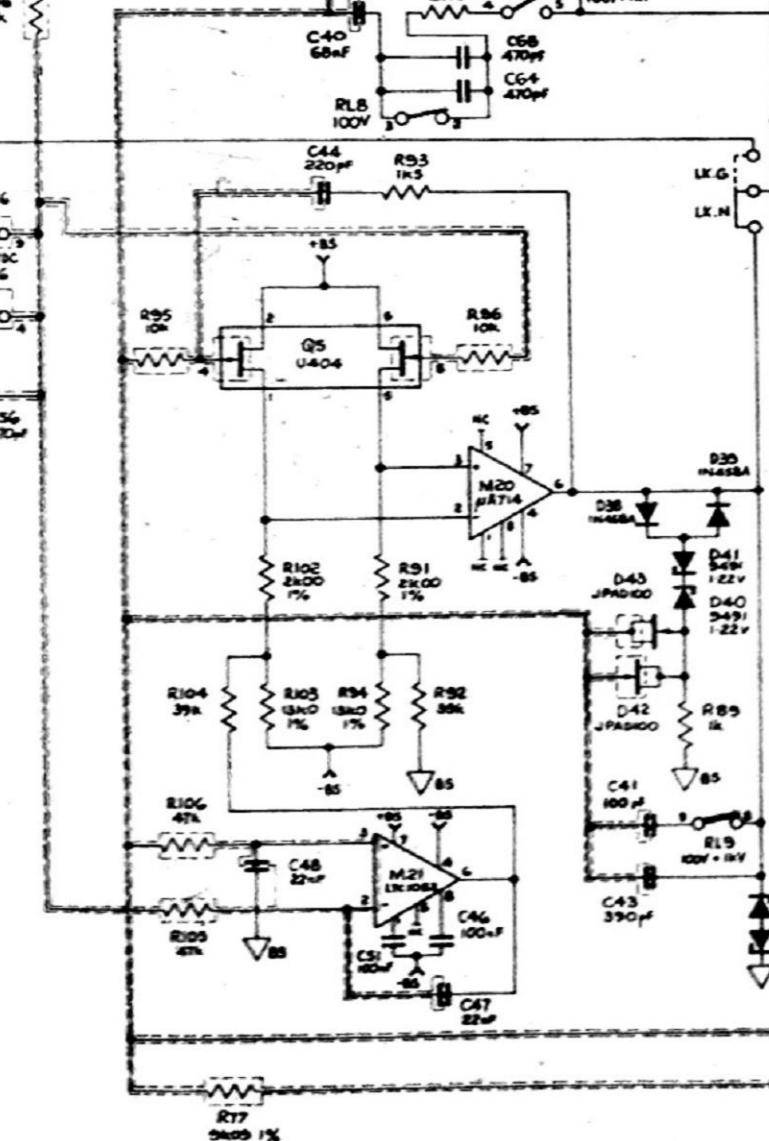


FROM J1/J1X
3W1.3

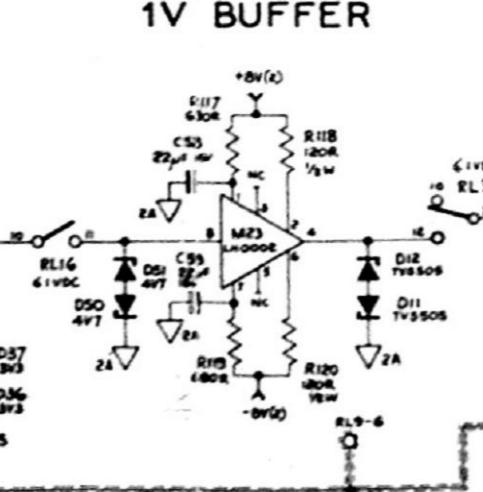


1V ATTENUATOR

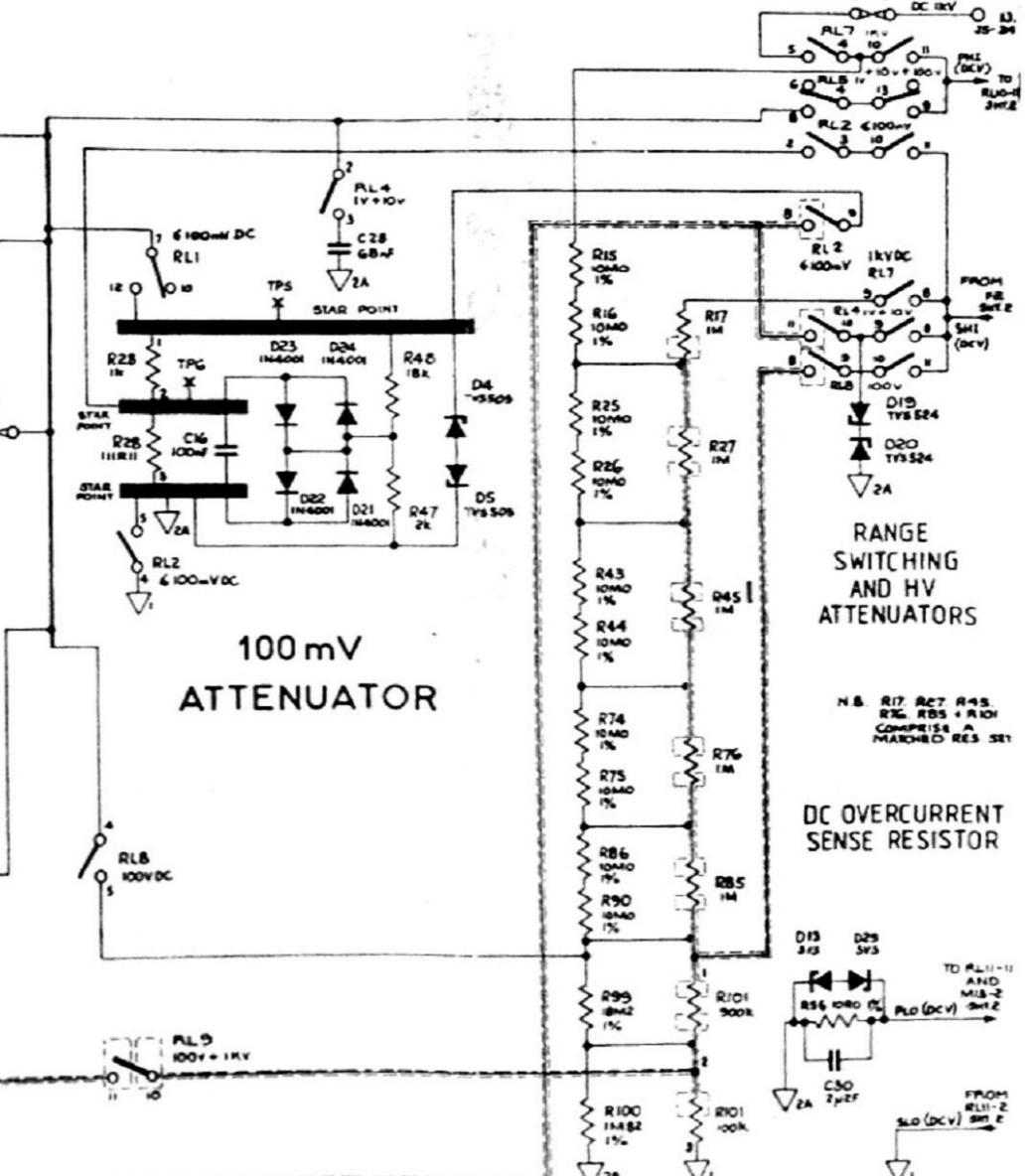
ERROR AMPLIFIER



1V BUFFER



100mV ATTENUATOR



DC ASSEMBLY

100mV, 1V, 10V, 100V & 1kV Outputs

Circuit Diagram No. 430536-4.2 Sheet 1

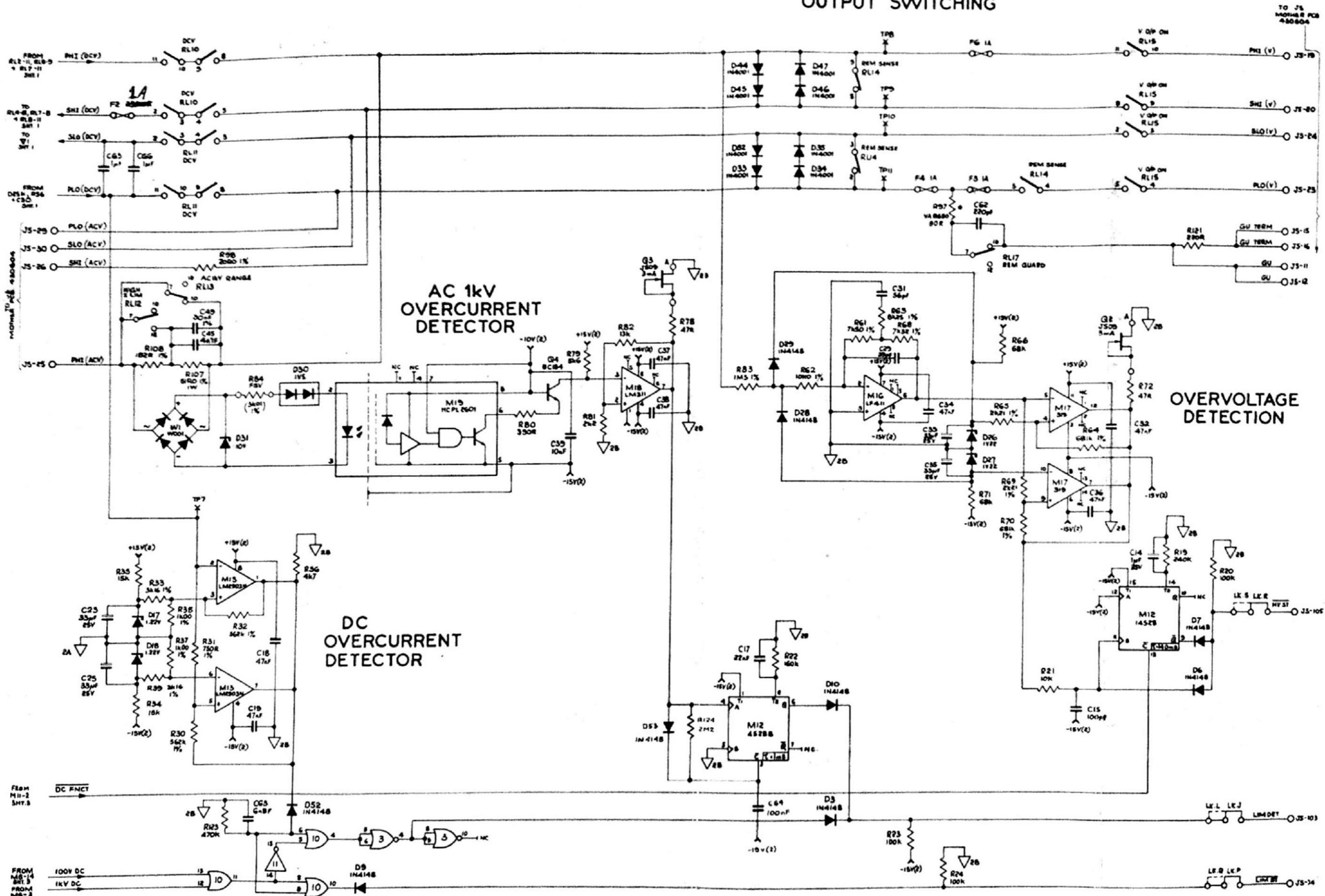
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11.5-1

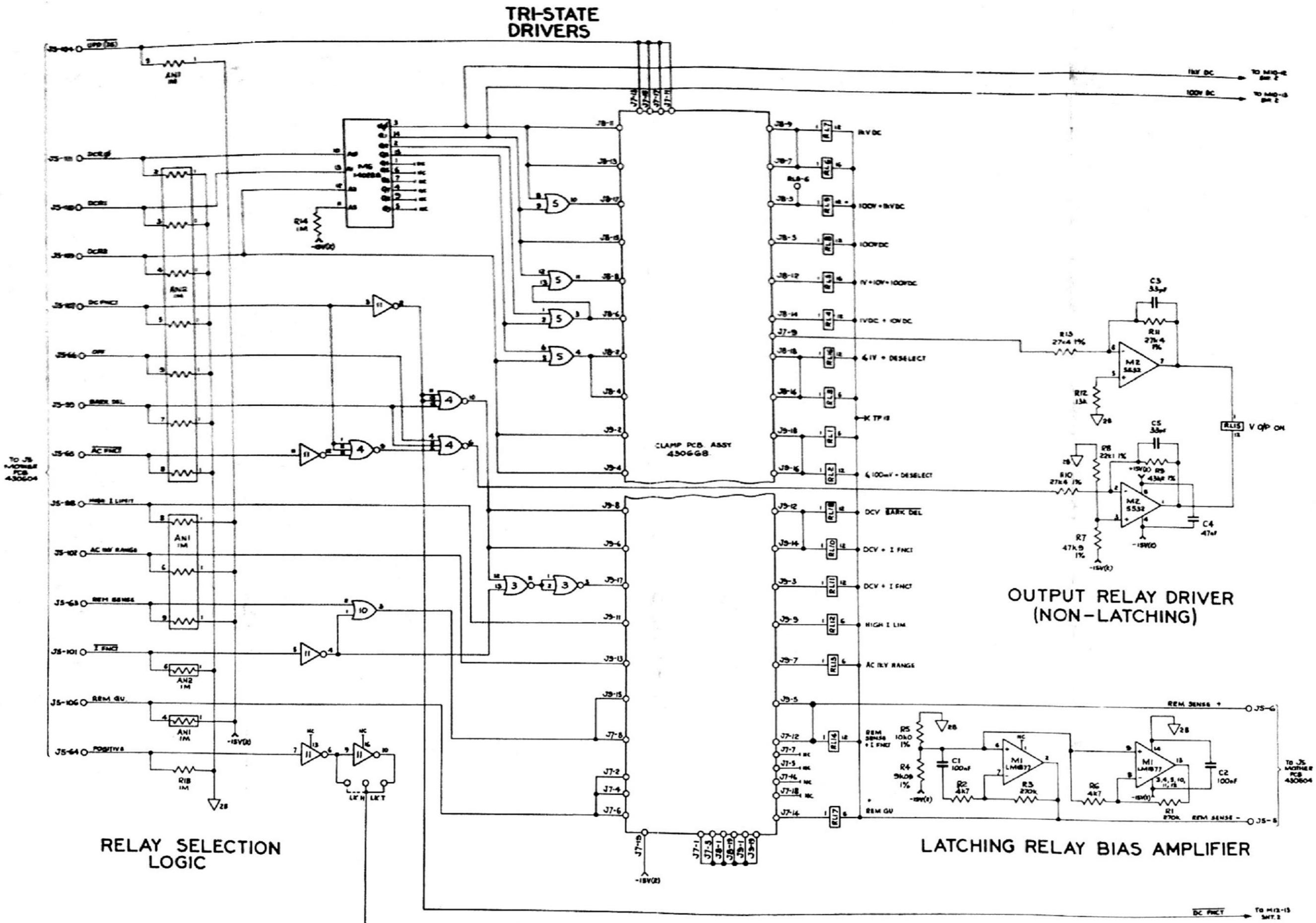
11.5-2

OUTPUT SWITCHING

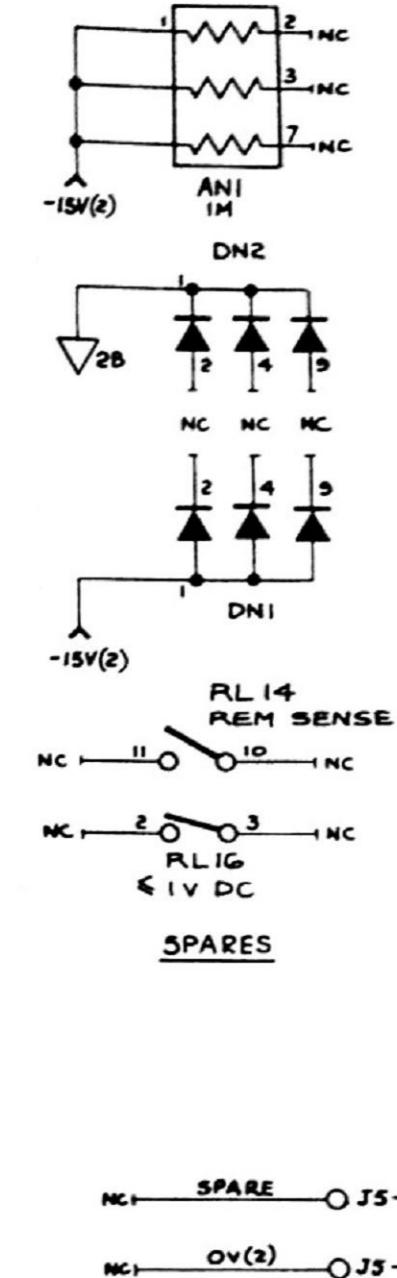
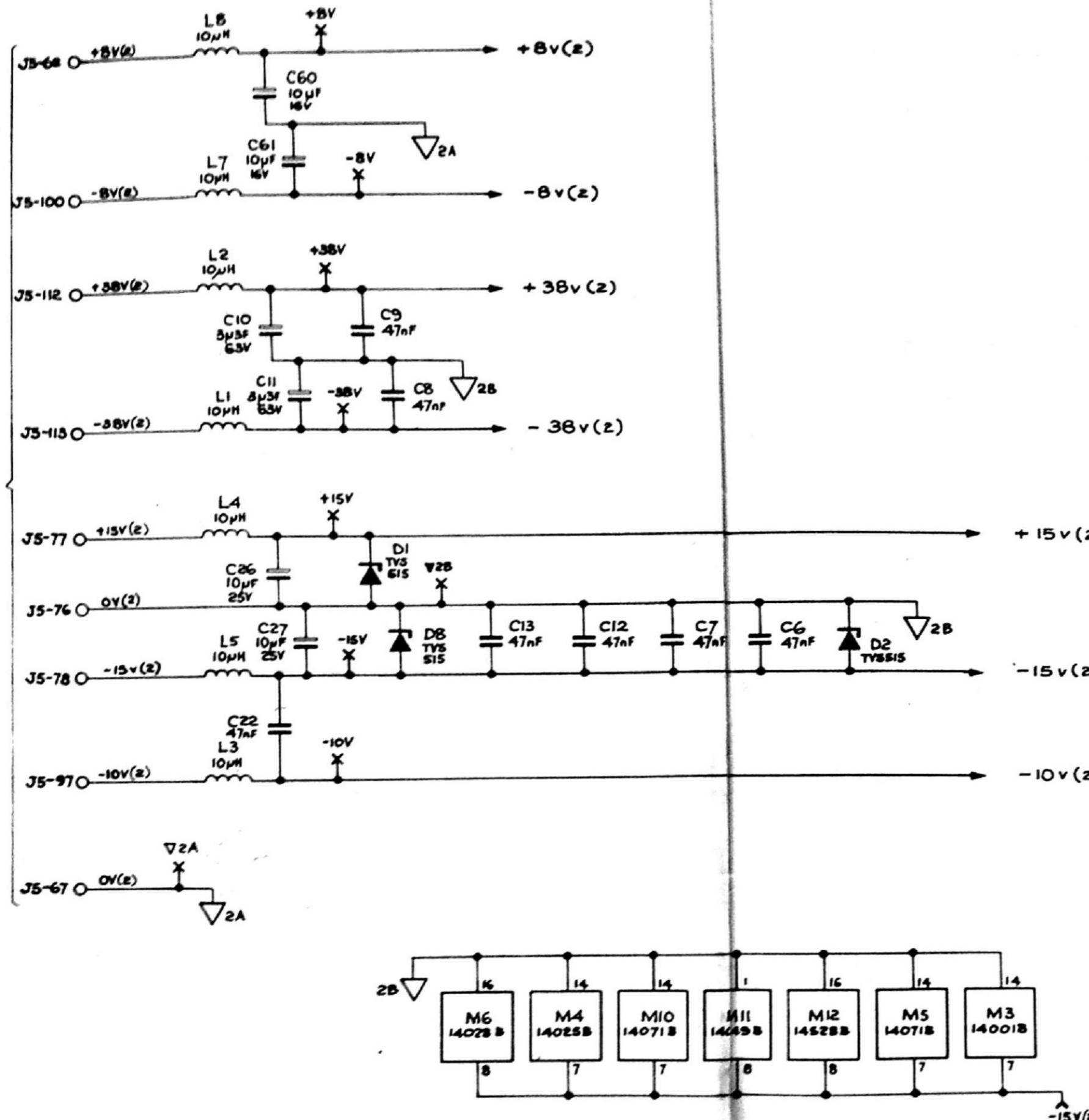


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TO J5
MOTHER
PCB
430604

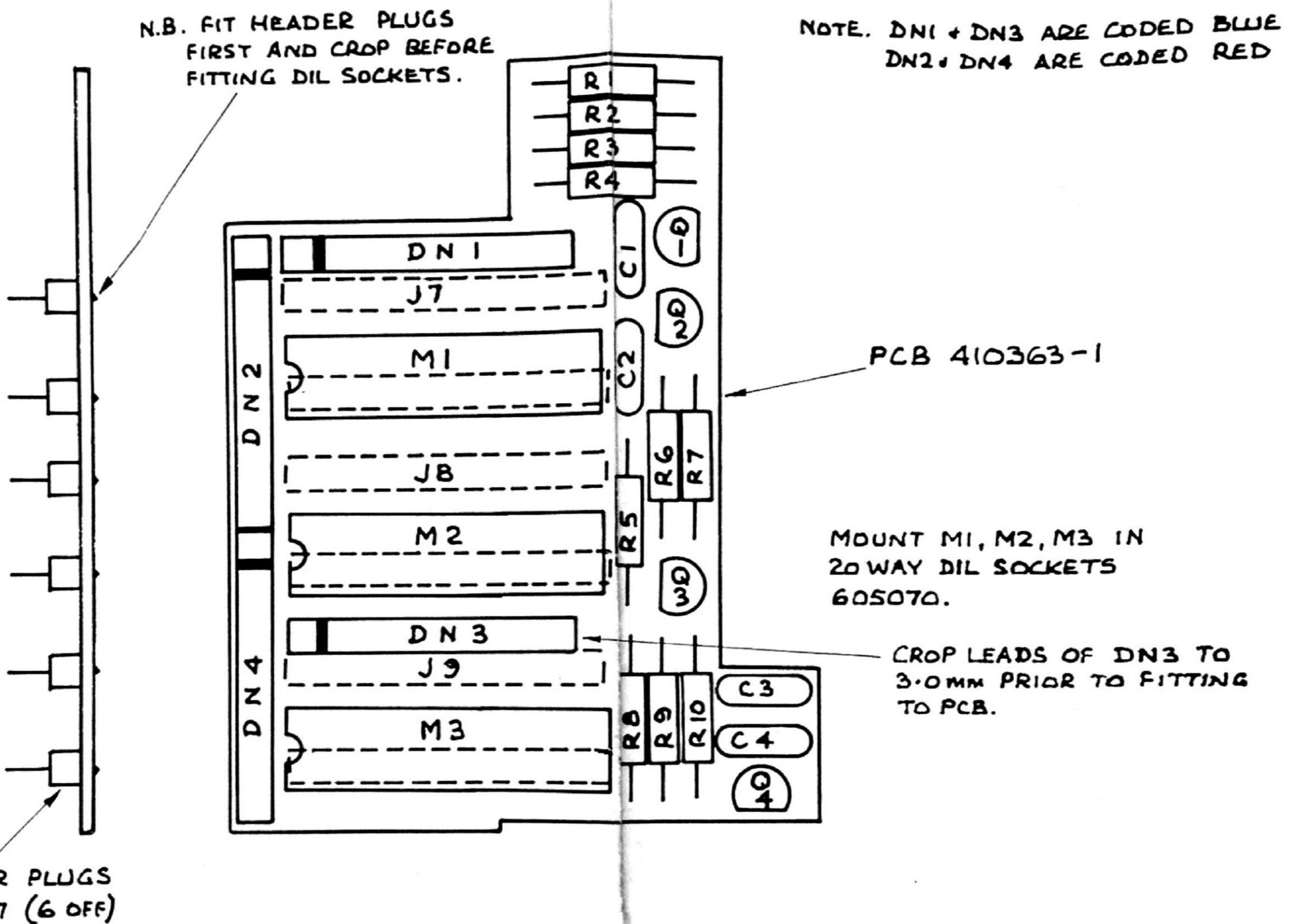


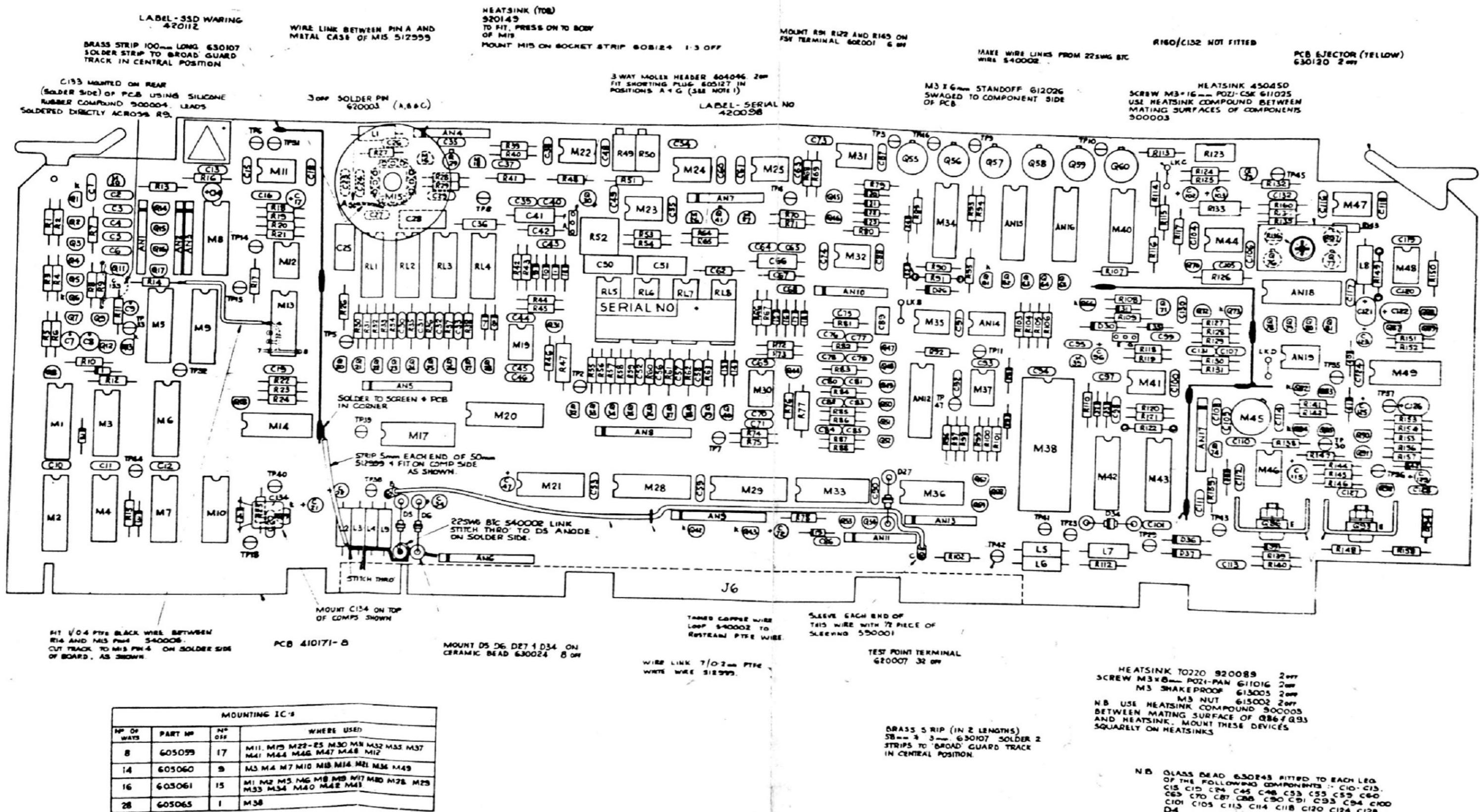
DC ASSEMBLY
Power Supplies

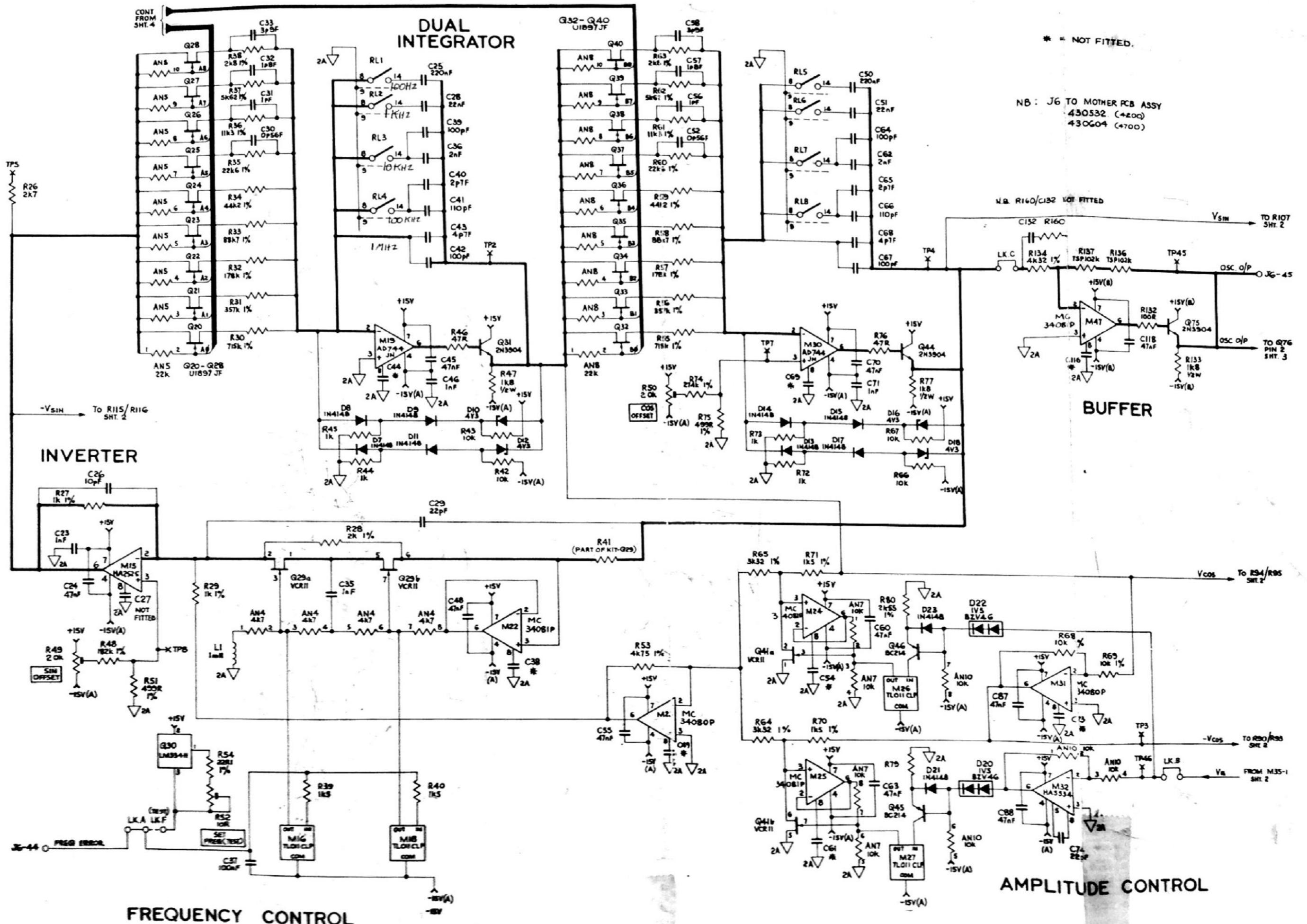
Circuit Diagram No. 430536-4.0 Sheet 4

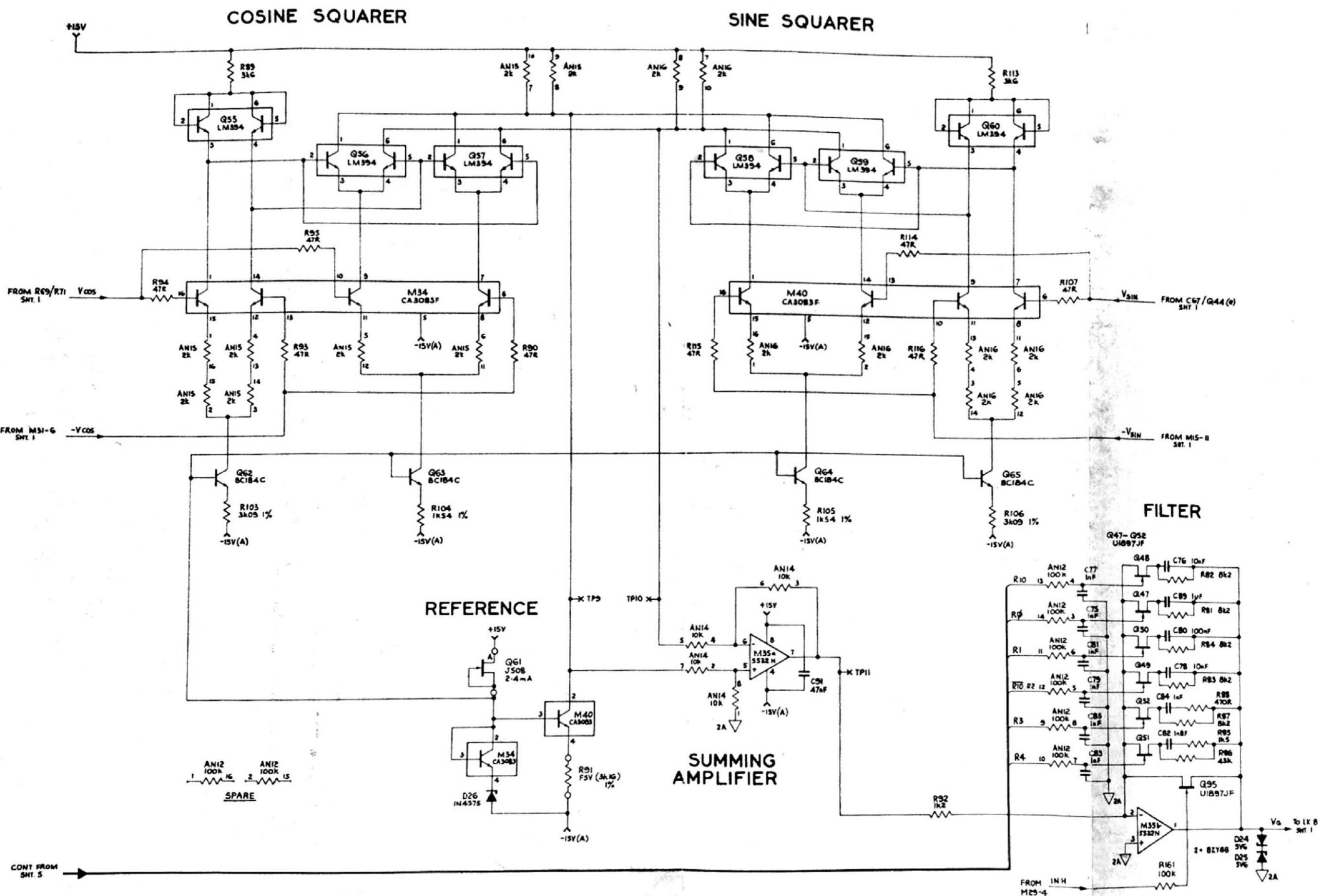
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WAVETEK

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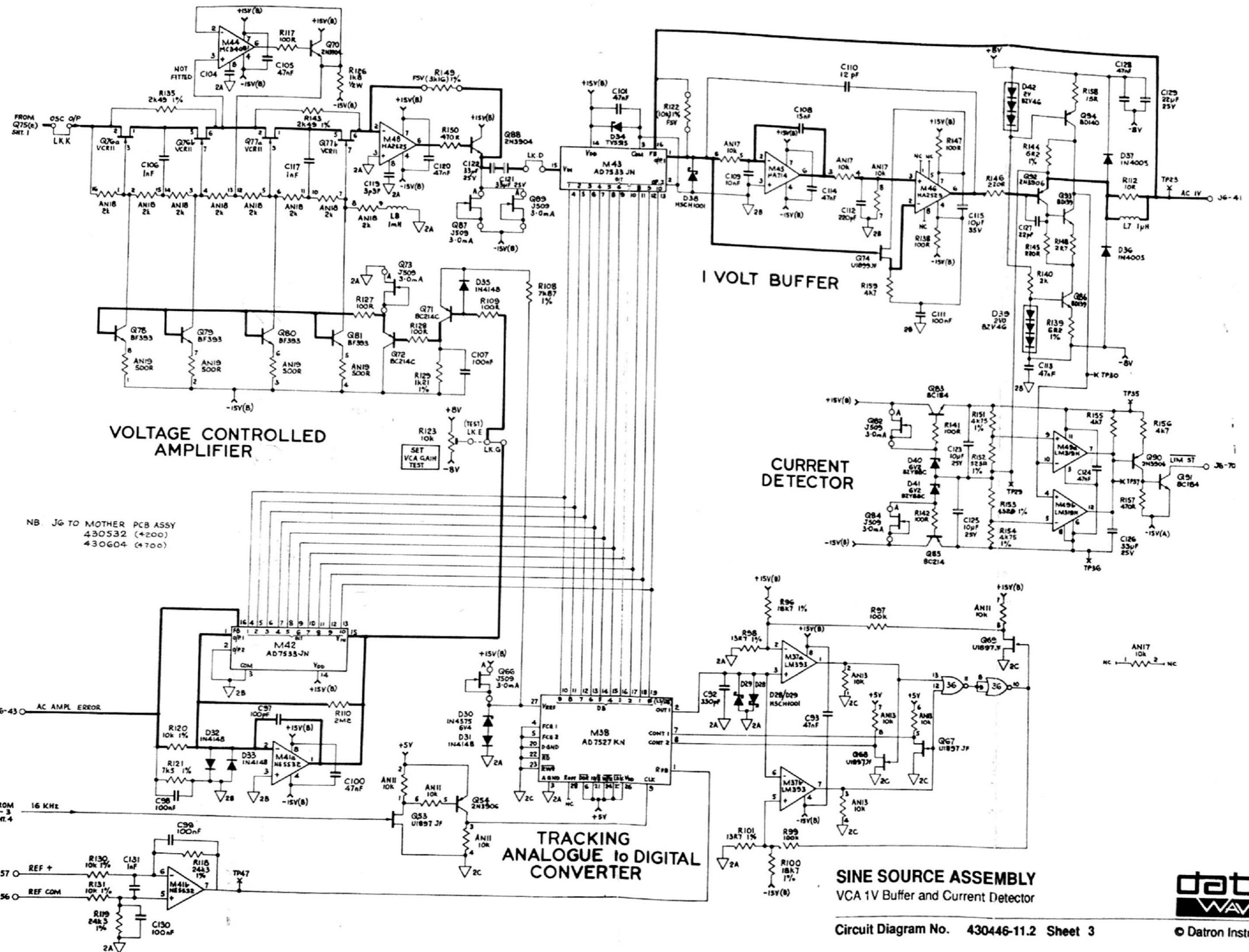


SINE SOURCE ASSEMBLY
Oscillator Amplitude Detector and Reference

Circuit Diagram No. 430446-11.1 Sheet 2

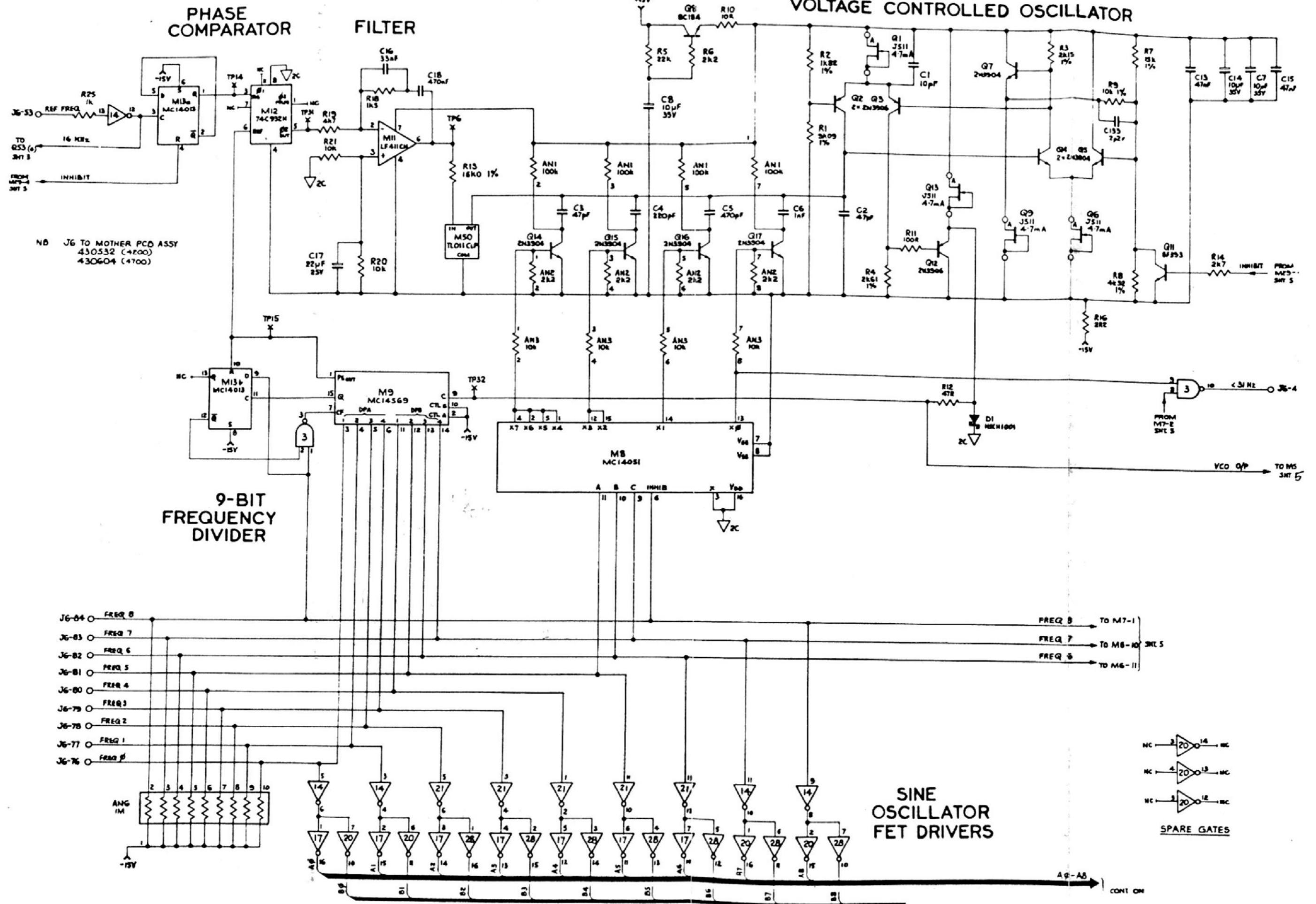
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WAVETEK

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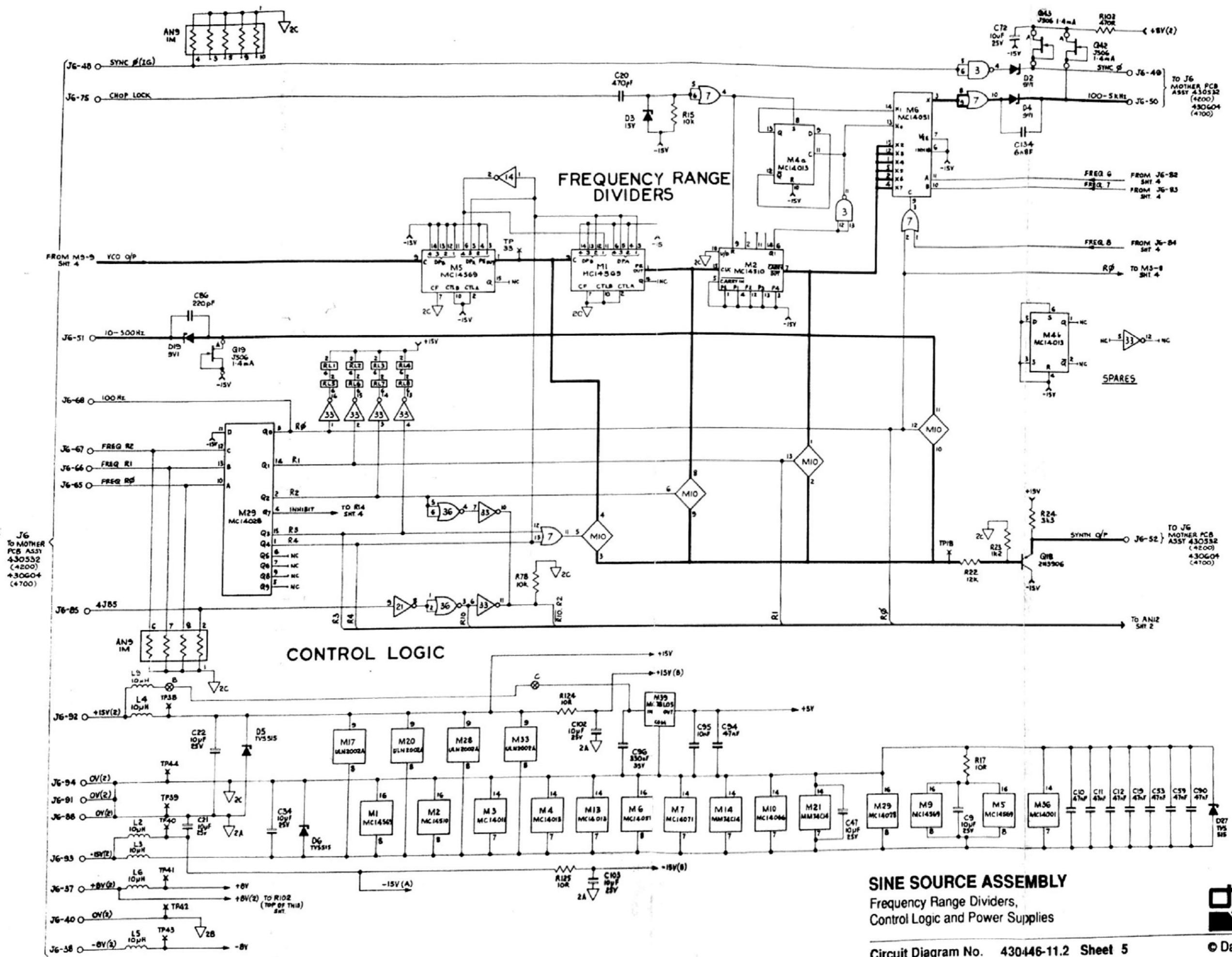
datron
WAVETEK



SINE SOURCE ASSEMBLY
Digital Synthesizer - VCO

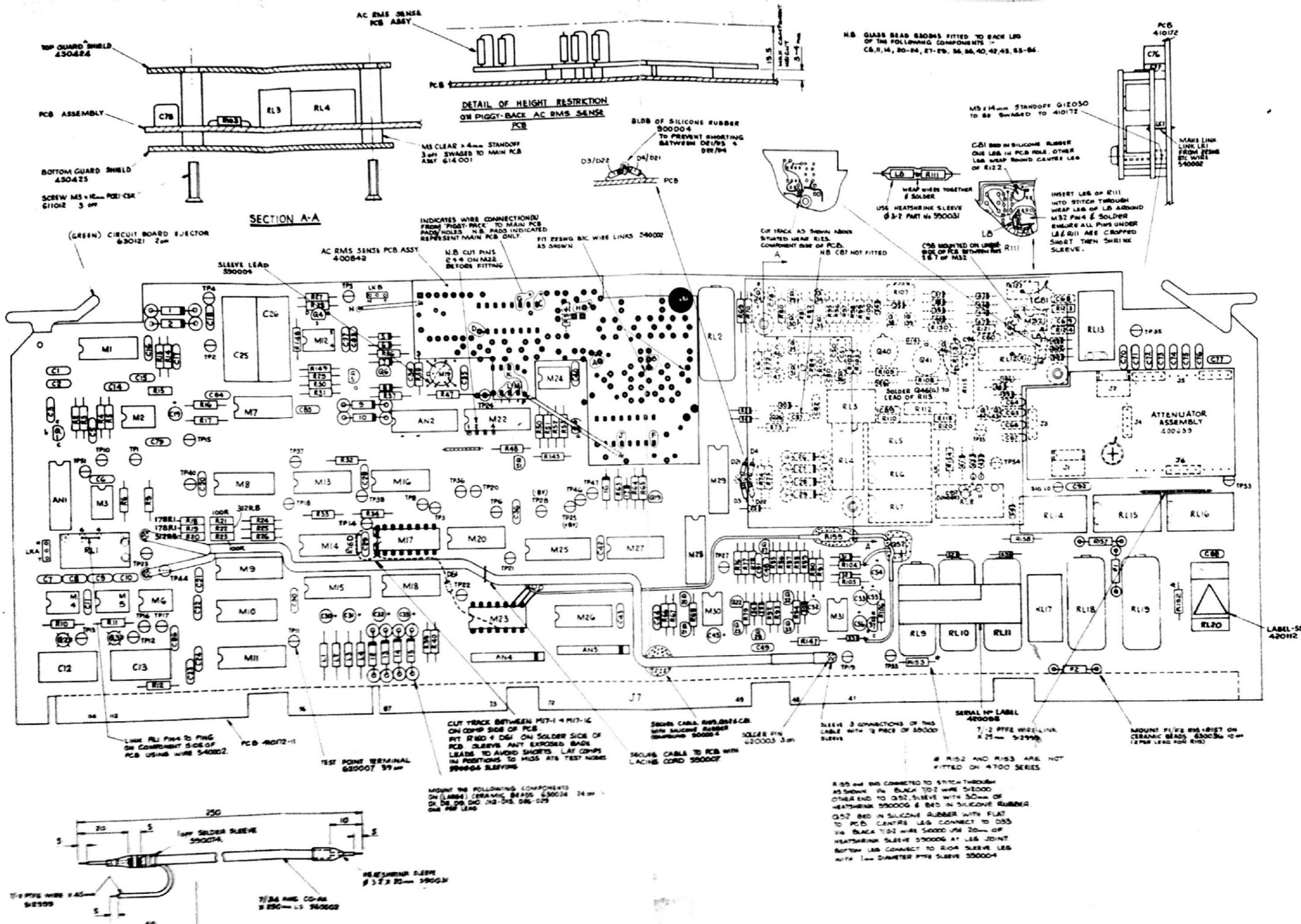
Circuit Diagram No. 430446-11.1 Sheet 4

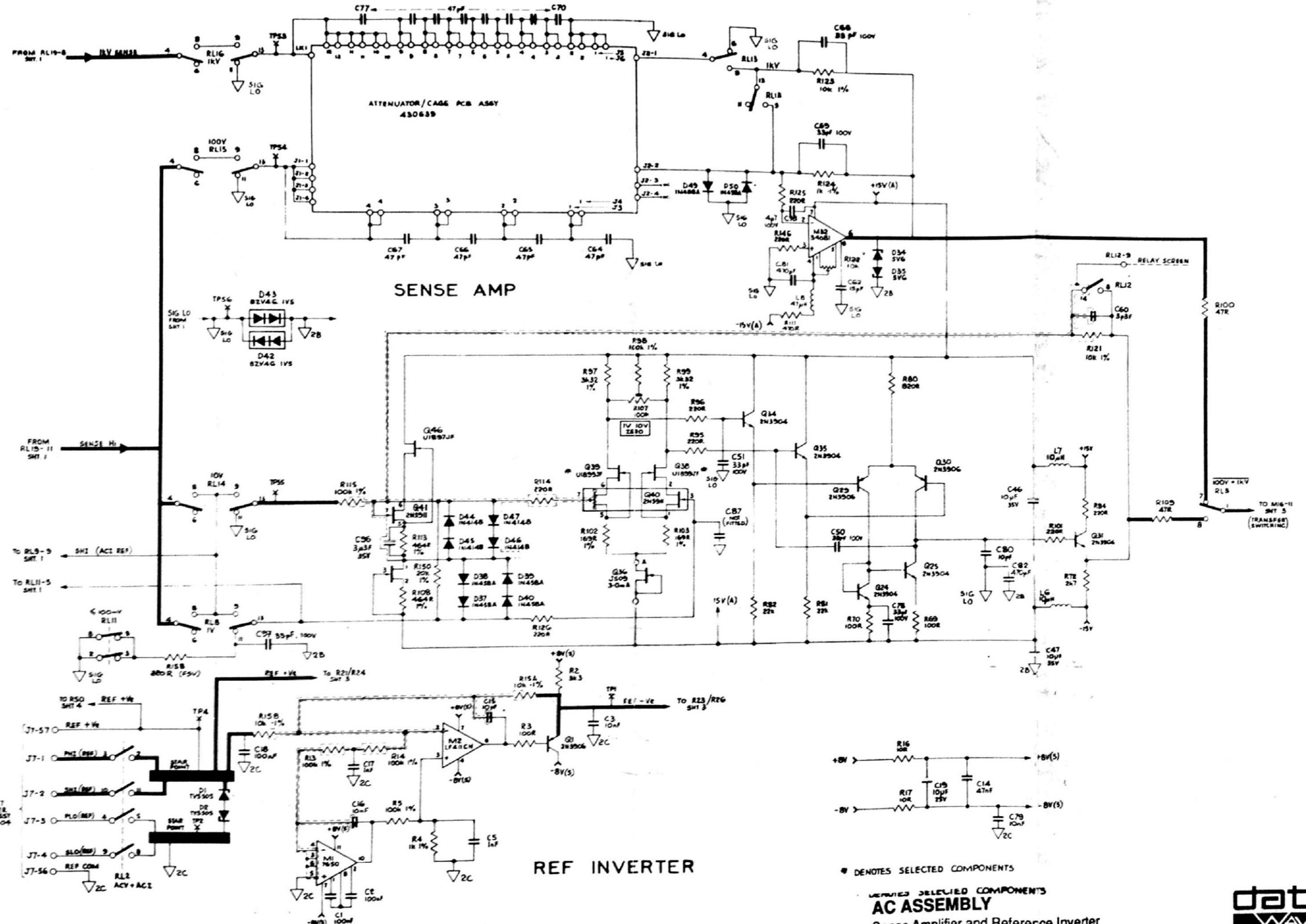
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datron
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Circuit Diagram No. 430446-11.2 Sheet 5

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WAVETEK

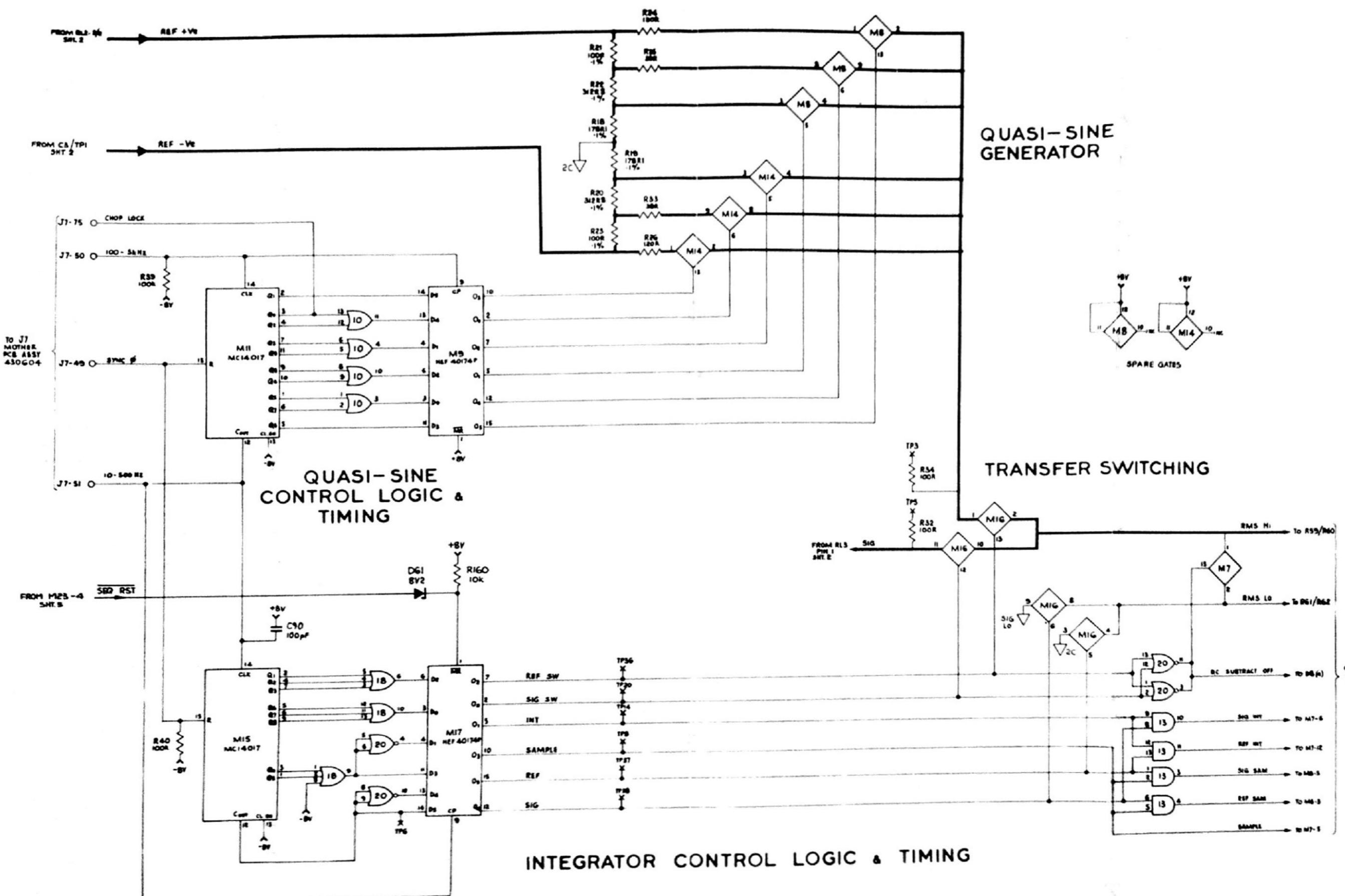




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AC ASSEMBLY
Quasi-Sine Generator and Timing Logic

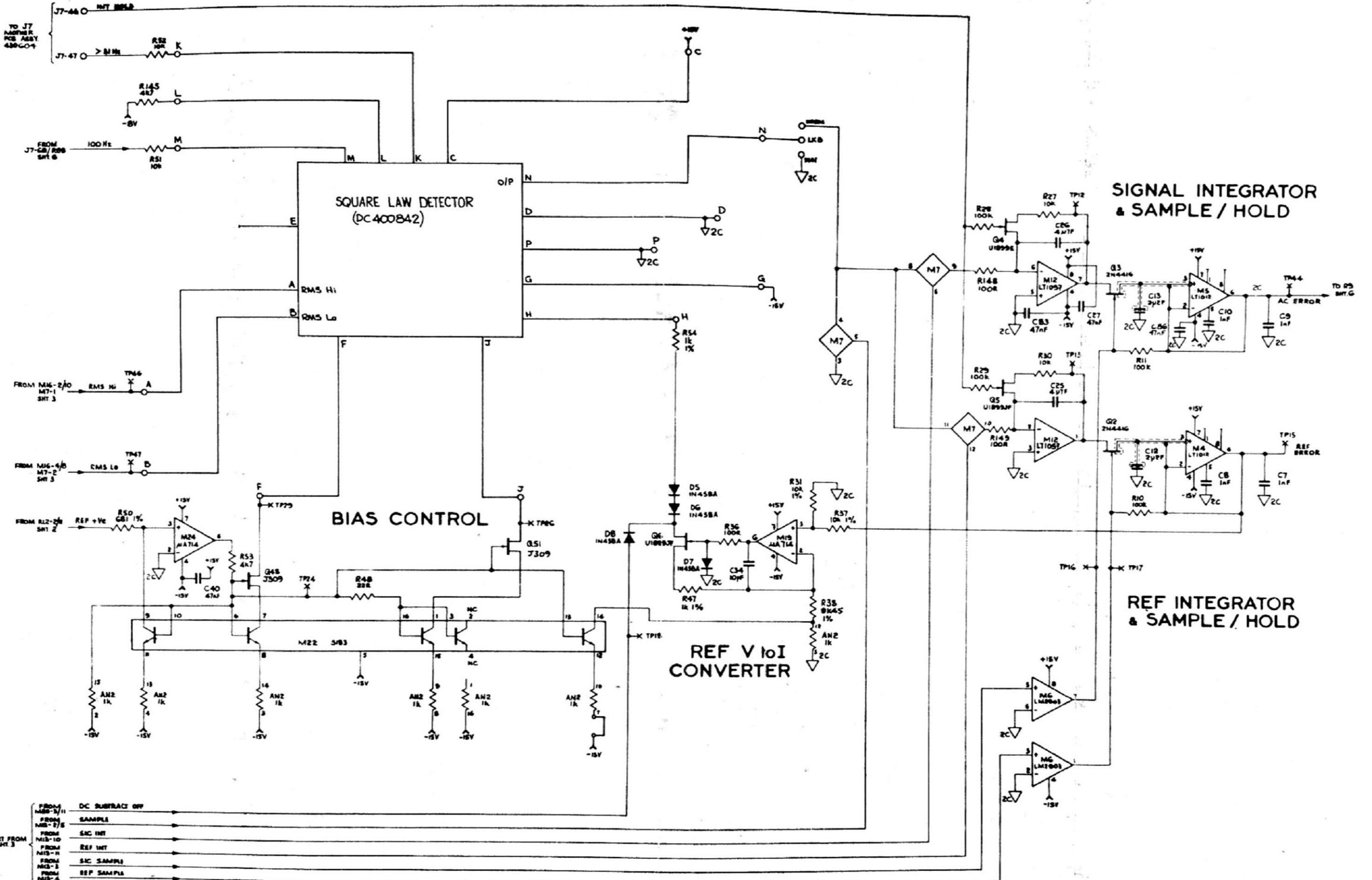
Circuit Diagram No. DCI00844-1.1

Sheet 3

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datron
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11.7-3

11.7-4

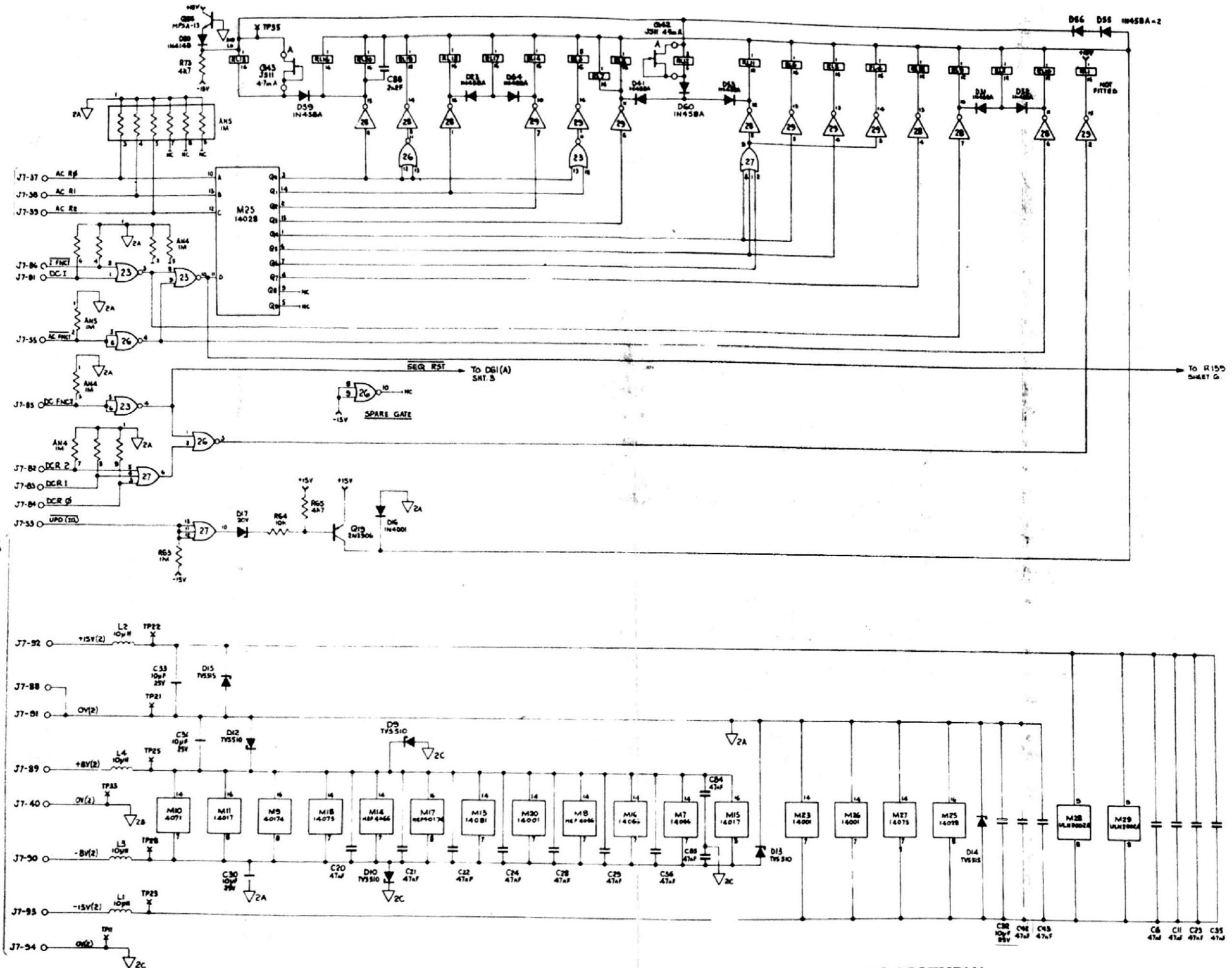


AC ASSEMBLY
AC/DC Transfer Detector and Integrators

Circuit Diagram No. DC400844-1.0

Sheet 4

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WAVE TEK

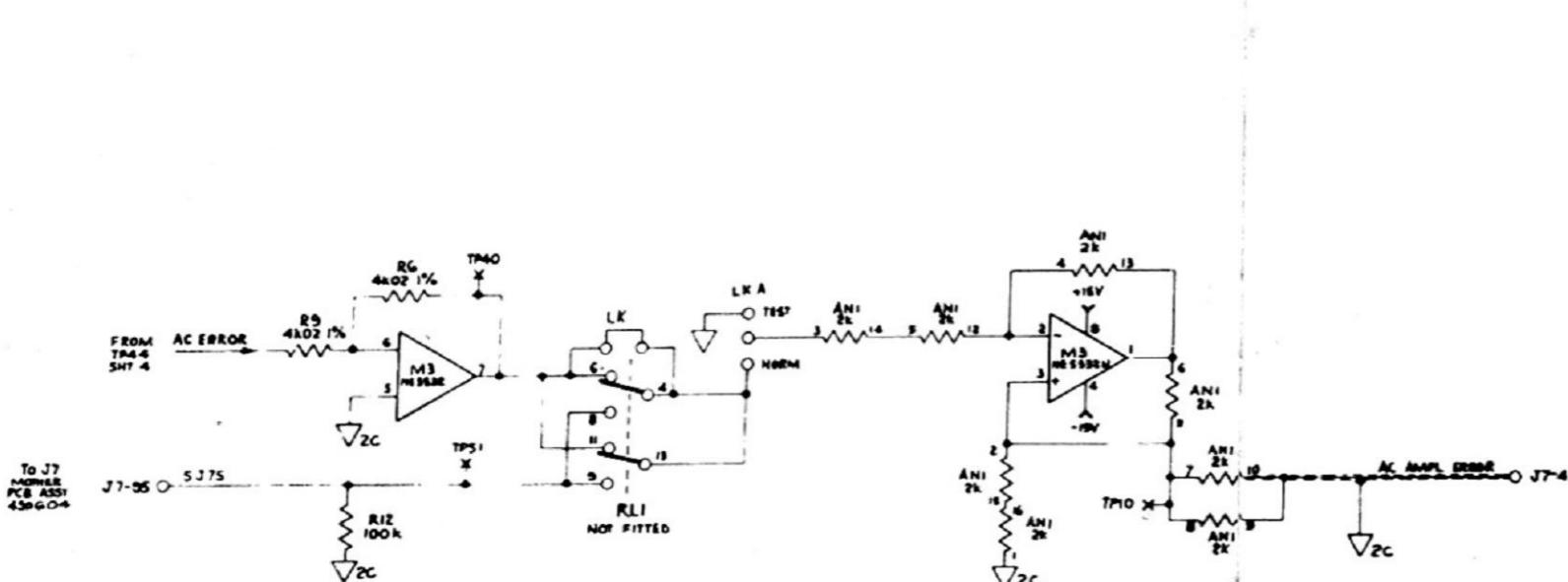
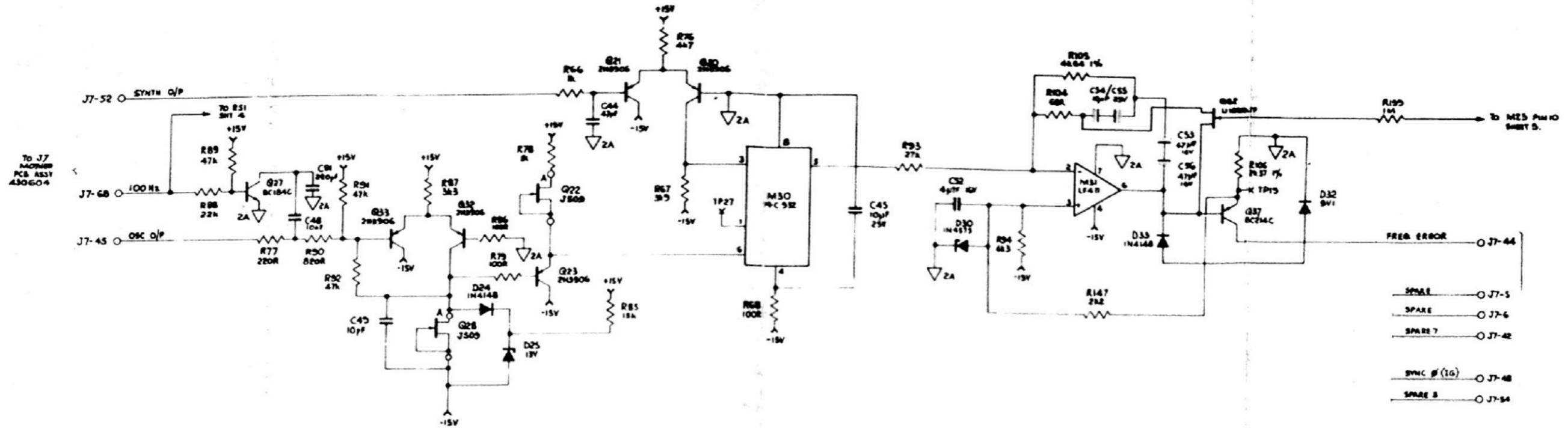


AC ASSEMBLY
Relay Drive Logic and Power Supplies

Circuit Diagram No. DC400844-1.1

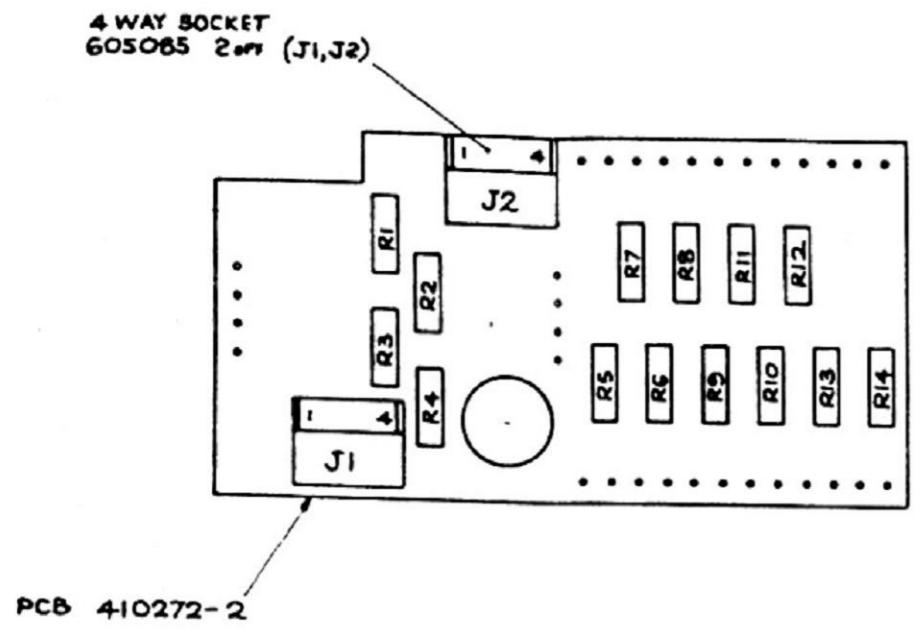
Sheet 5

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datron
WAVETEK

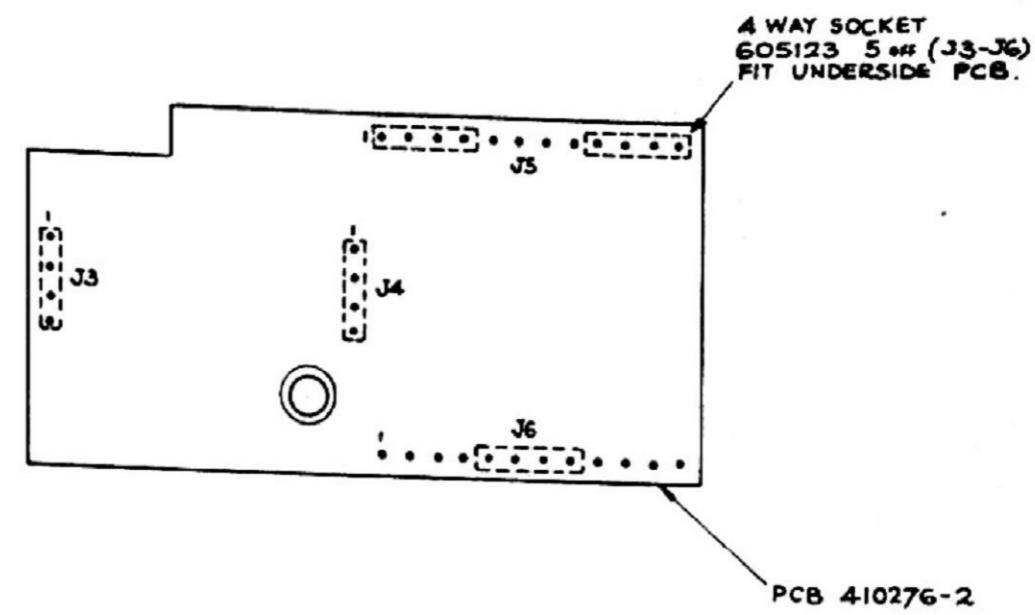


To J7 MOTHER PCB ASSY 430604	O J7-56
	O J7-57
	O J7-60
	O J7-61
	O J7-62
	O J7-63
	O J7-64
	O J7-65
	O J7-66
	O J7-67
	O J7-73
	O J7-74
	O J7-76
	O J7-77
	O J7-78
	O J7-79
	O J7-80
	O J7-87
	O J7-92
	O J7H3
	O J7H4

4808
datron
WAVETEK

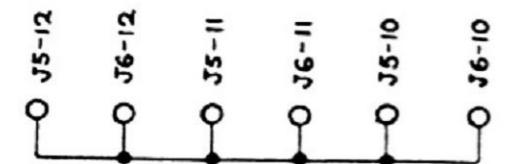


AC ATTENUATOR PCB

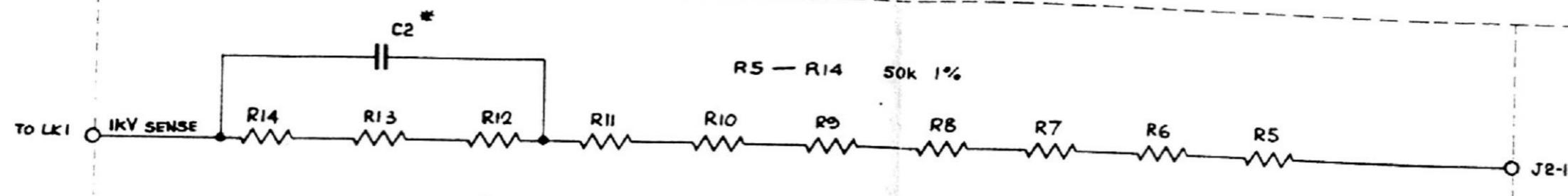


AC CAGE PCB

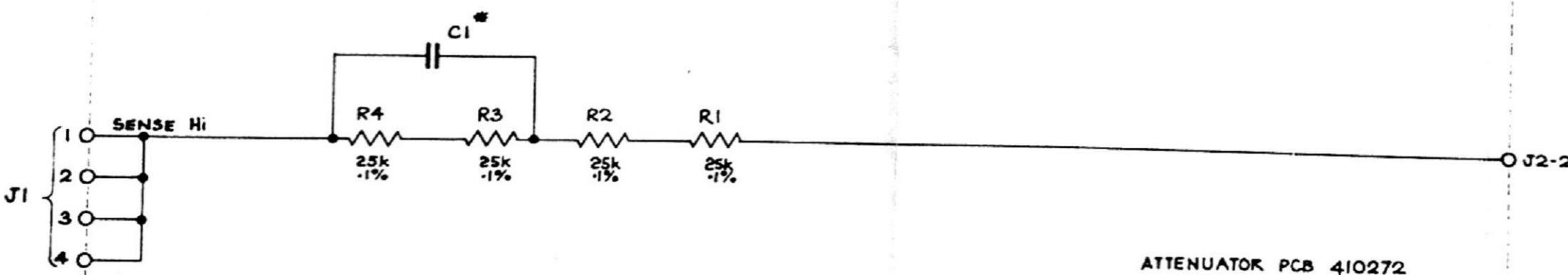
J5-1 TO 4
J5-9 TO 8
J6-4 TO 10
NOT FITTED



CAGE PCB 410276.



ATTENUATOR PCB 410272



CAGE PCB 410276

* DENOTES COMPONENT NOT FITTED

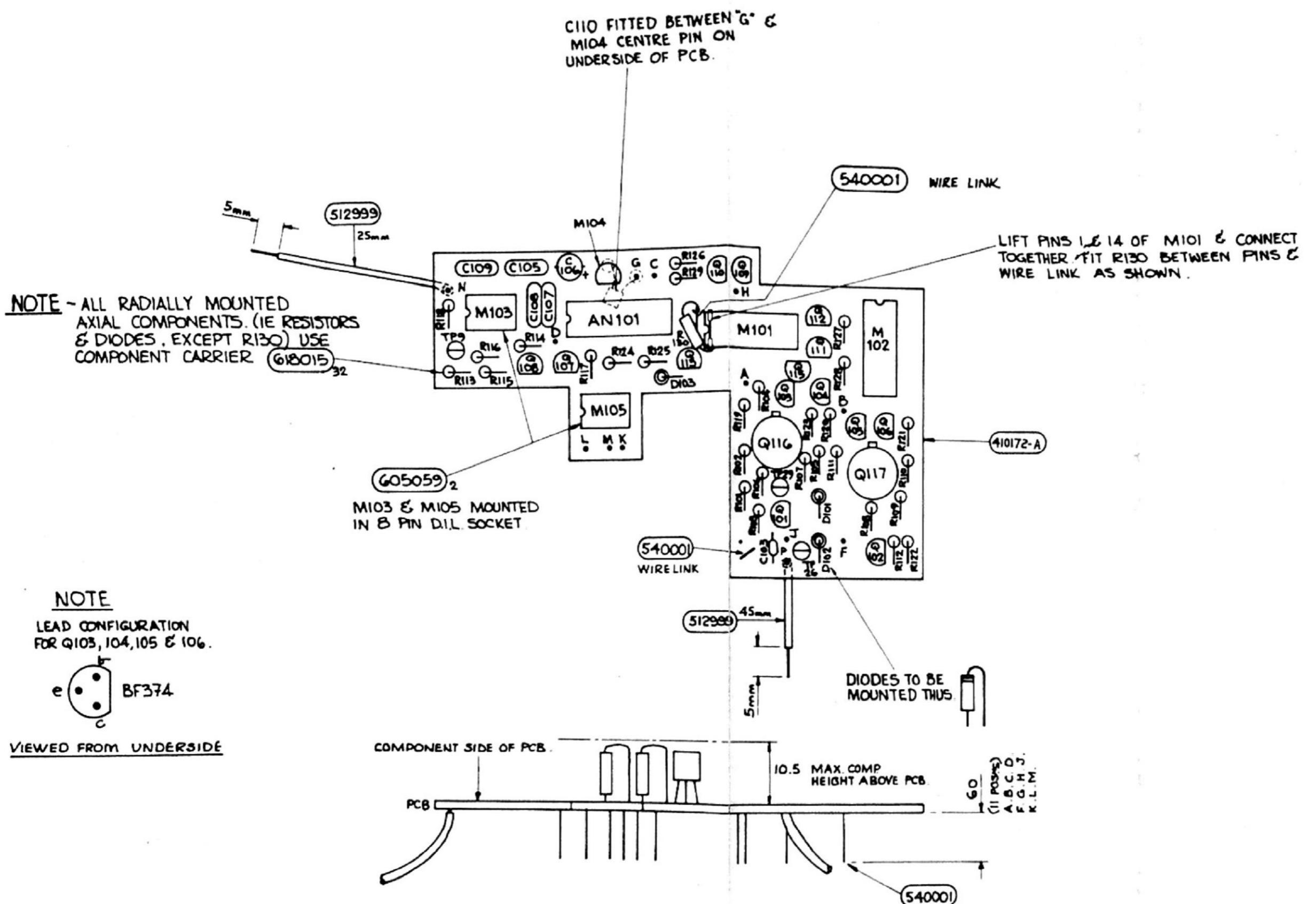
ALL CONNECTIONS TO AC. PCB. 430447

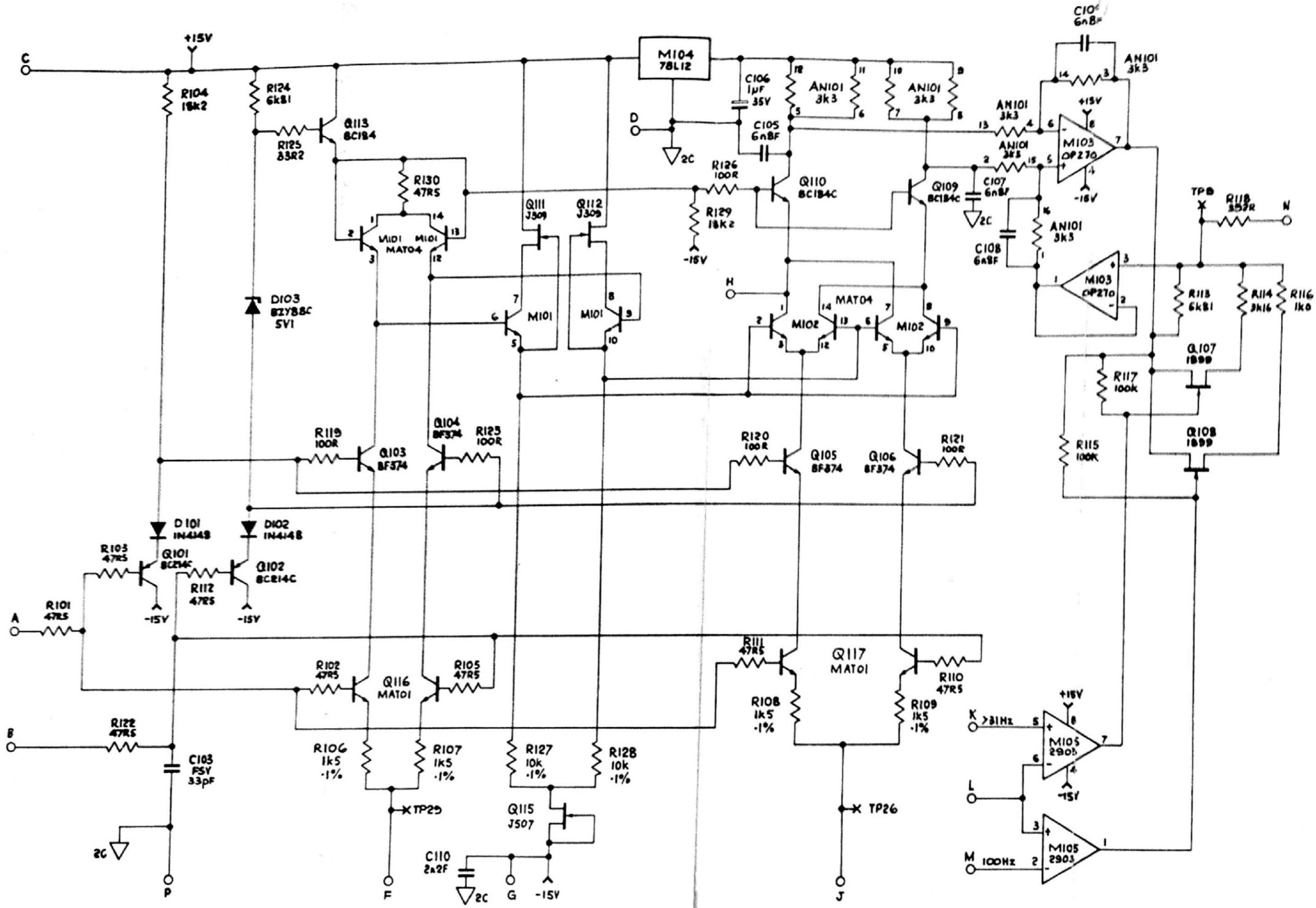
AC ATTENUATOR/CAGE ASSEMBLY
Sense Amplifier - Input Attenuator

Circuit Diagram No. 430639-1.0 Sheet 1

4808
datron
WAVETEK

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AC RMS SENSE
Square Law Detector

Circuit Diagram No. DC400842-1.0

Sheet 1

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WAVETEK

MOUNTING ICs		
N OF ICs	PART NO	NP OFF
14	605060	7 M3 M4 M5 M6 M7 M8
16	605061	3 M6 M12 J16
8	605089	3 M4 M8 M20
20	605070	2 J13 J14

MAKE LINKS FROM THINNED COPPER WIRE 540002.

MOUNT R2 R3 R5 R8 R13 &
DII 6013 ON SMALL CERAMIC BEADS 63003G
16 OFF

COMPONENTS WITHIN THIS AREA DEFINED
BY DOTTED LINE, SHOULD BE NO HIGHER THAN
7mm.

FIXING HOLE FOR MOUNTING
ALTERNATIVE PDS/ASSISTANT ASSETS
- SEE SHEET 2

TEST POINT TERMINAL
620007

MOUNT R60 R71 R86 R88 R95 R10
R73 R15 ON PCB TERMINALS
602001 10 OFF

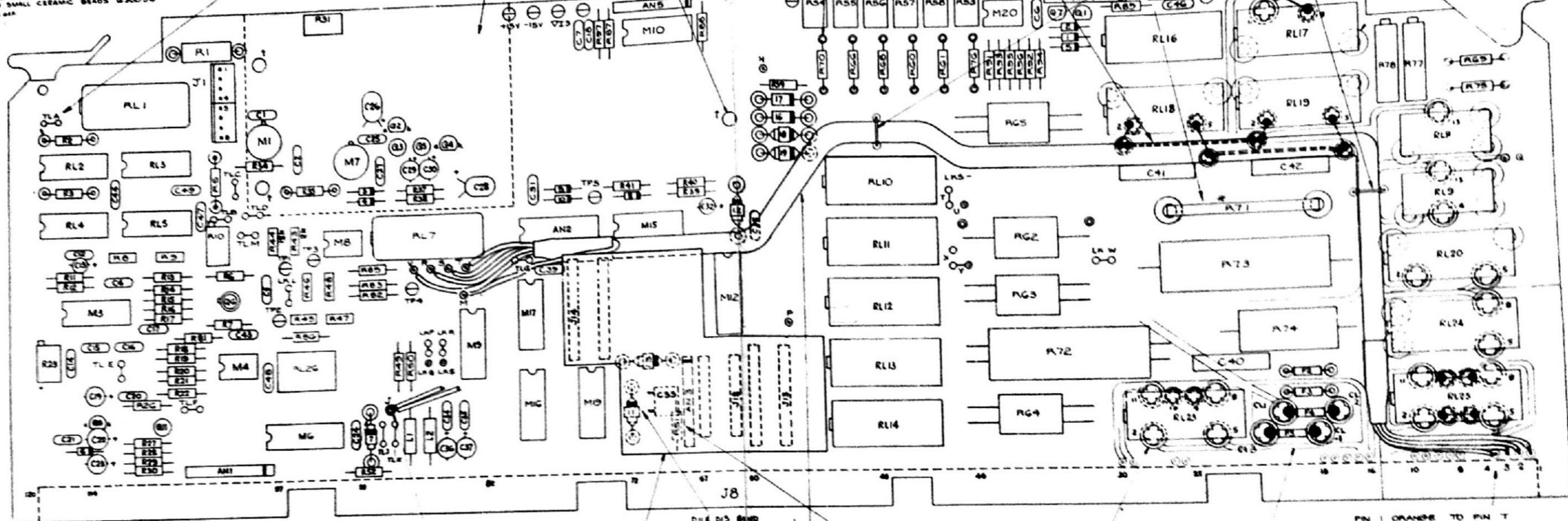
I/O-4 BLACK PTFE
INSULATED WIRE
54000G

* FIT 2 OFF 080056 AS ALTERNATIVE
TO RTI 080057. AN EXTRA LARGE
CLOVERLEAF 620005 WILL BE NEEDED.

SECURE CABLES TO PCB
WITH LACING CORD 550007.

FIT 2 WASHERS UNDER RELAYS IN
POSITIONS SHOWN AND 1 EACH END OF RTI
USE M3 FLAT NYLON WASHERS 340017

2 OFF CIRCUIT BOARD EJECTOR
630122 (BLUS)



410347-1
MOUNT R1, D2, D12, D16-D19
ON LARGE CERAMIC BEAD 630024
14 OFF

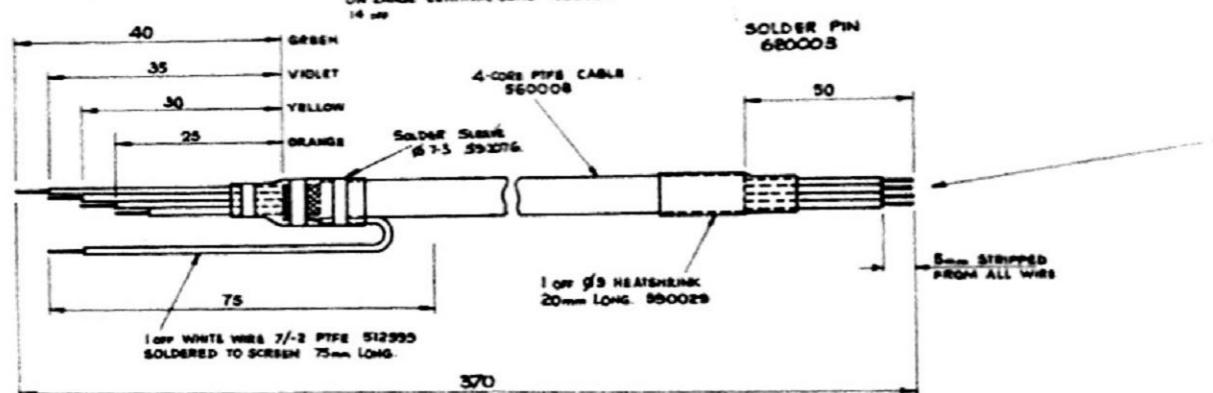
Z/B CLAMP ASST
400665

CLIP MOUNTING BEADS FOR C35 AND
BAND C35 onto R51. ENSURE C35
IS NO HIGHER THAN A15.

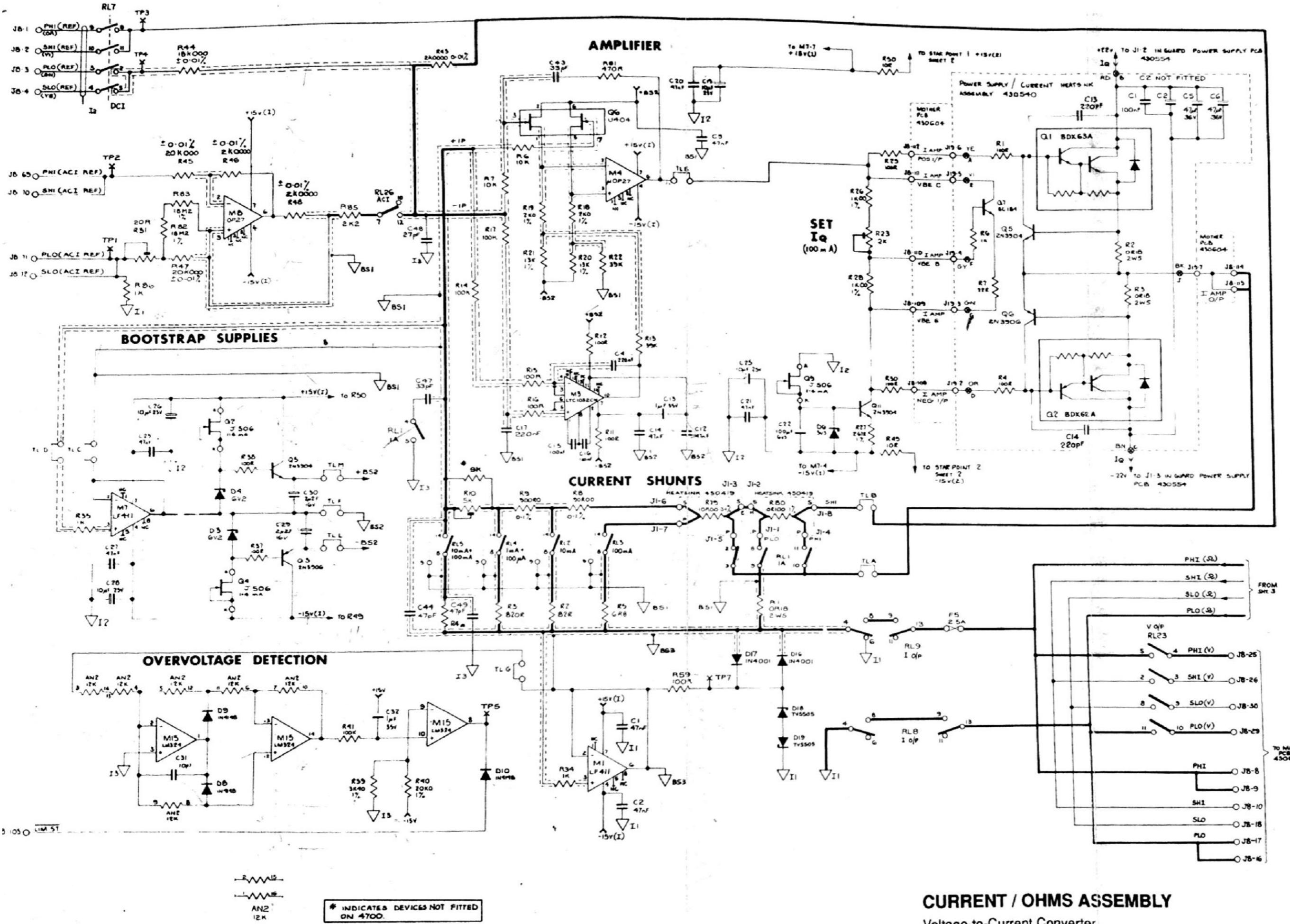
EASE WIRES INTO PATHS BETWEEN
COMPONENTS AS NEATLY AS
POSSIBLE. SEE SHEET 2 FOR
POINT TO POINT WIRING SCHEDULE.

PIN 1 ORANGE TO PIN T
PIN 2 VIOLET TO PIN R
PIN 3 GREEN TO PIN V
PIN 4 YELLOW TO PIN S

N.B. GLASS BEADS 630048 FITTED TO EACH LEG OF
THE FOLLOWING COMPONENTS - C1/C2, C5/C6,
C3A/C3B, C3C/C3D.



570

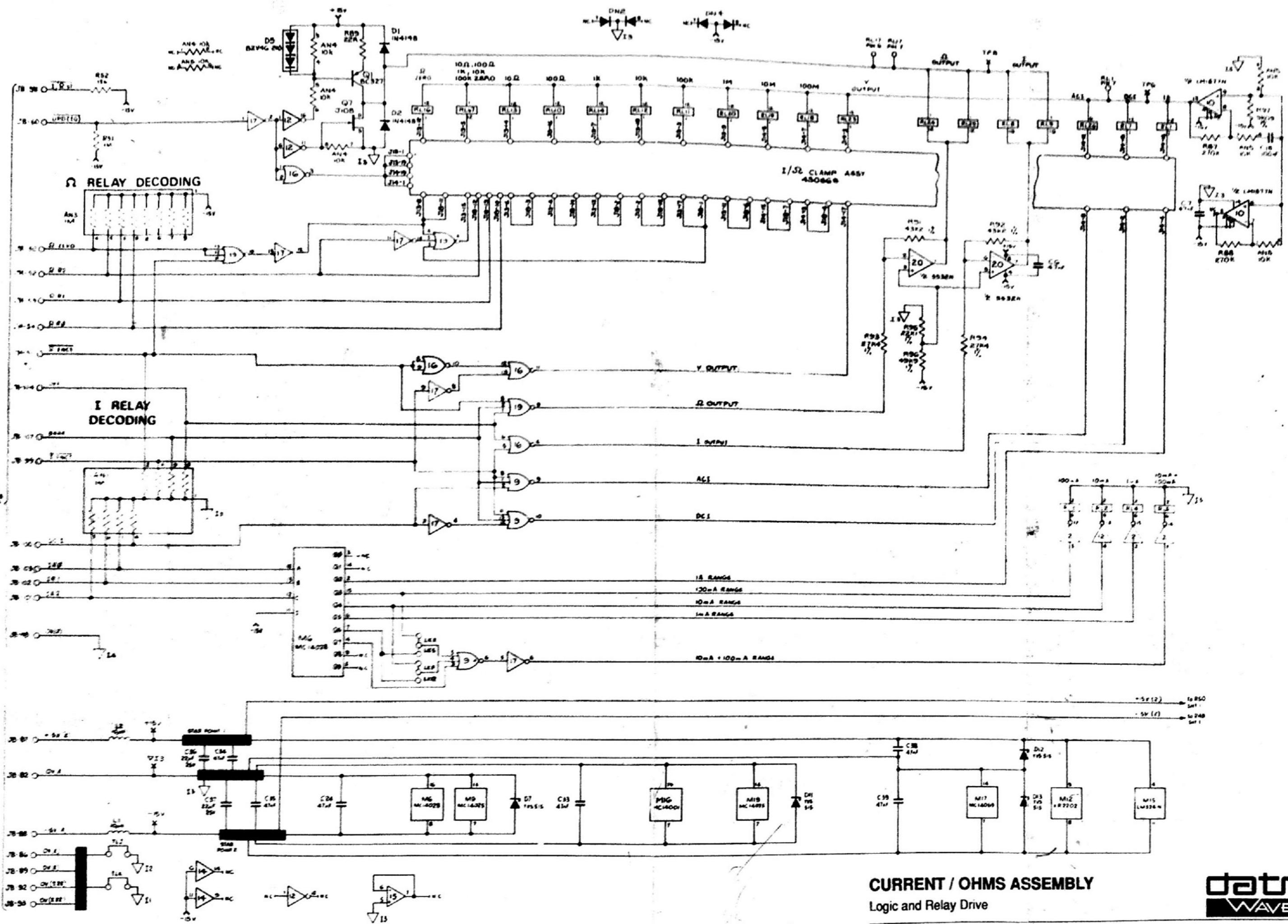


CURRENT / OHMS ASSEMBLY
Voltage-to-Current Converter

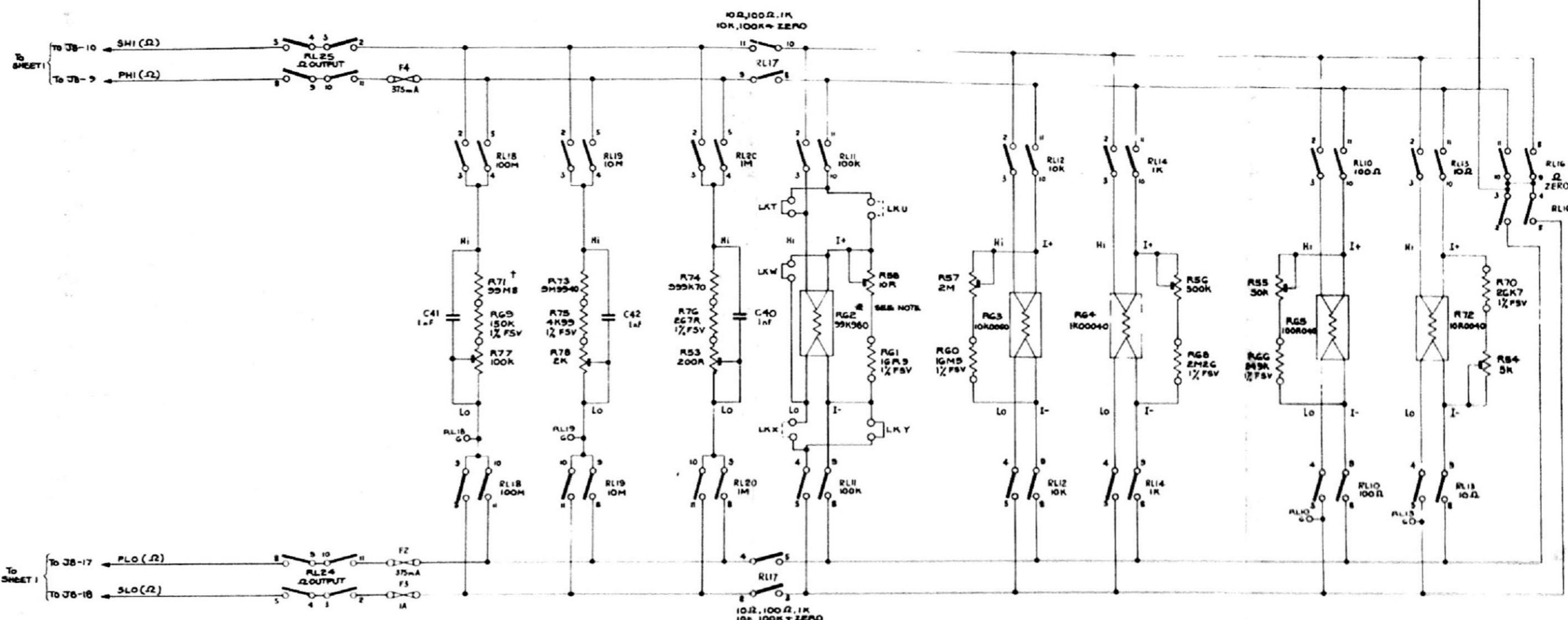
Circuit Diagram No. 430614-1.2 Sheet 1

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JB-46	SPARE	INC
JB-47	SPARE	INC
JB-49	SPARE	INC
JB-55	REM SENSE	INC
JB-56	POSITIVE	INC
JB-57	SPARE	INC
JB-58	SPARE	INC
JB-59	KEYWAY(M.BD)	INC
JB-67	SPARE	INC
JB-68	SPARE	INC
JB-83	SPARE	INC
JB-84	SPARE	INC
JB-85	SPARE	INC
JB-90	SPARE	INC
JB-91	SPARE	INC
JB-97	SPARE	INC
JB-100	KEYWAY(EXT)	INC
JB-106	BARK DEL	INC



* NOTE R72 IS A 2-WIRE RESISTOR
ON THE 4700.

† ALTERNATIVE RESISTOR SET COMPRSES
TWO 49MΩ IN SERIES.

CURRENT / OHMS ASSEMBLY
Standard Resistors and Switching

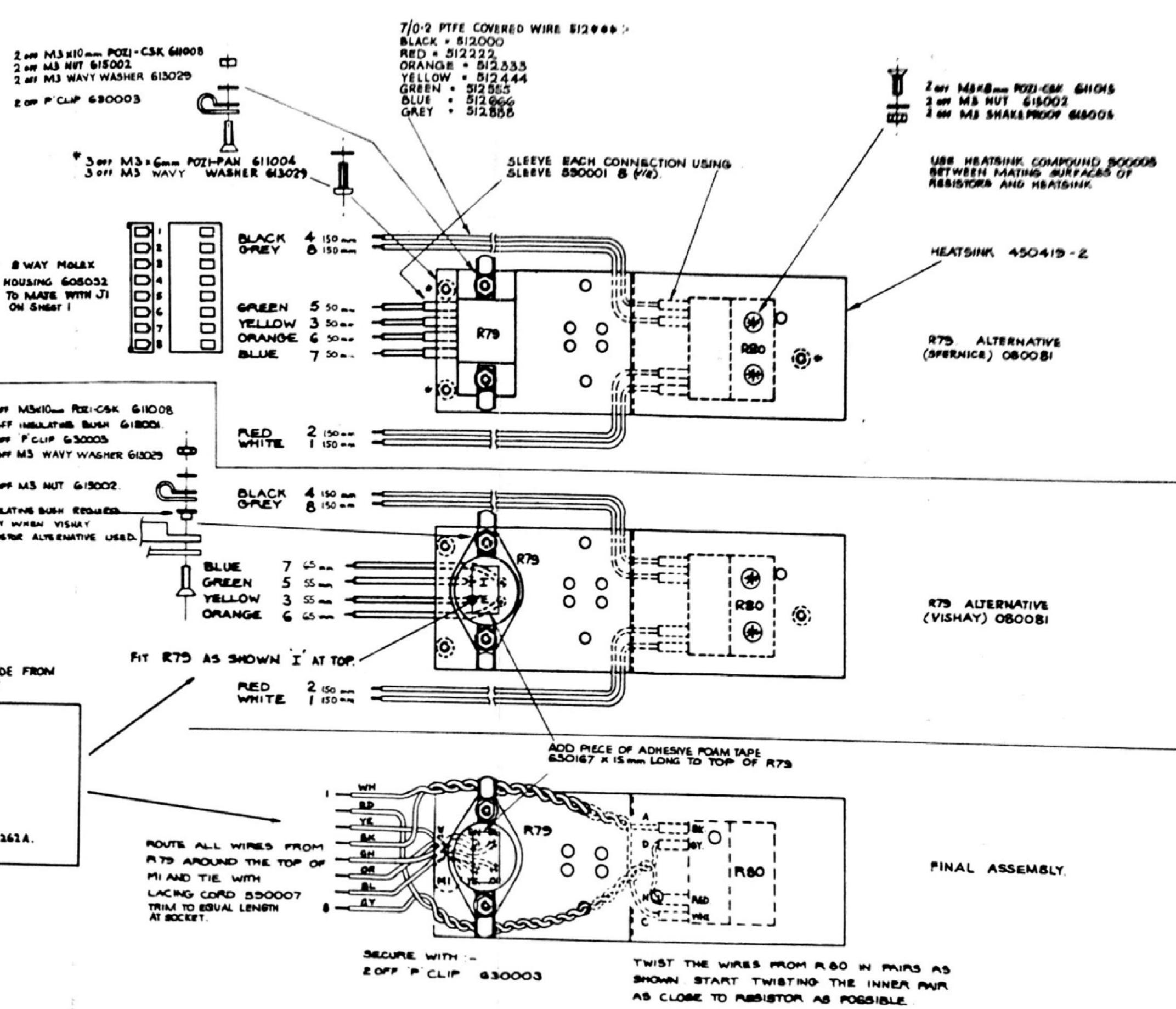
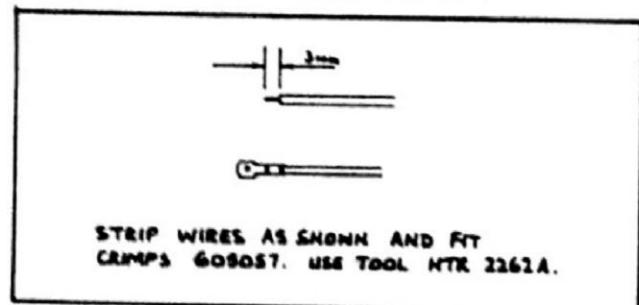
Circuit Diagram No. 430614-1.2 Sheet 3

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WIRING SCHEDULE			
WIRE COL- OUR	RELAY/PIN	DESTINATION	WIRE LENGTH
BRN	PIN J	HOLE P	120
RED	PIN J	HOLE Q	330
ORG	RL23-10	JB-29	45
YEL	RL23-9	JB-30	45
GRN	RL9-4	HOLE N	210
BLU	RL23-2	JB-10	70
VLT	RL23-5	JB-8/9	60
GRY	RL18-2	RL17-11	70
WHT	RL17-9	RL18-5	100
BRN	RL18-5	CLOVERLEAFCL 1	105
RED	RL18-2	RL25-2	130
ORG	RL19-2	RL20-2	80
YEL	RL20-5	RL18-5	70
GRN	RL8-13	JB-16/17	100
BLU	RL9-13	CLOVERLEAFCL 3	105
VLT	RL24-8	JB-16/17	75
GRY	RL23-11	JB-16/17	75
WHT	RL23-8	JB-18	50
BRN	RL24-5	JE-18	60
RED	RL25-8	JB-8/9	50
ORG	CLOVERLEAFCL 4	JB-8/9	40
YEL	RL25-5	JB-10	30
GRN	RL25-11	CLOVERLEAFCL 6	30

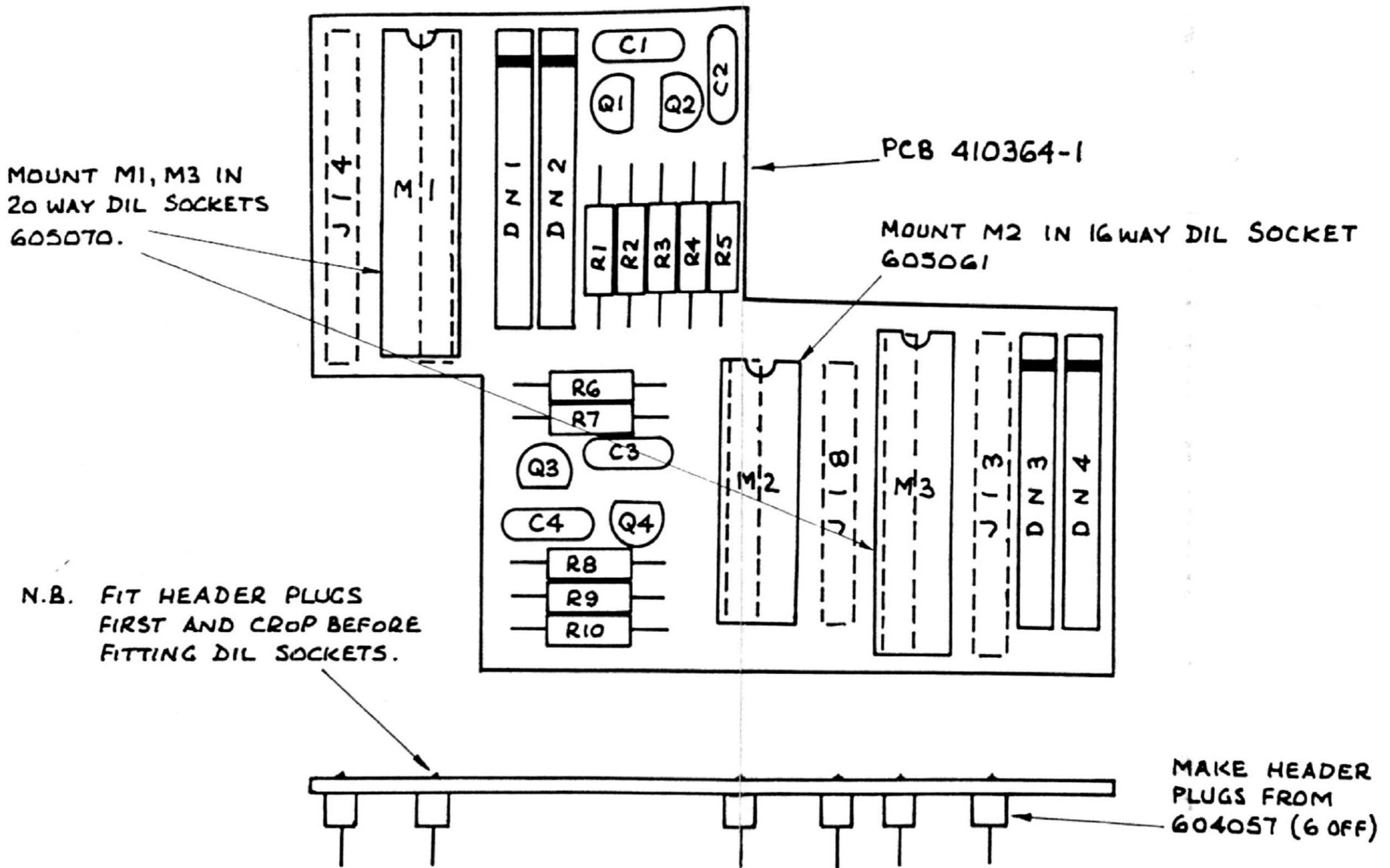
NOTE:-
ALL RELAY WIRE CONNECTIONS TO BE MADE FROM
7/0.2 PTFE COVERED WIRE 512***

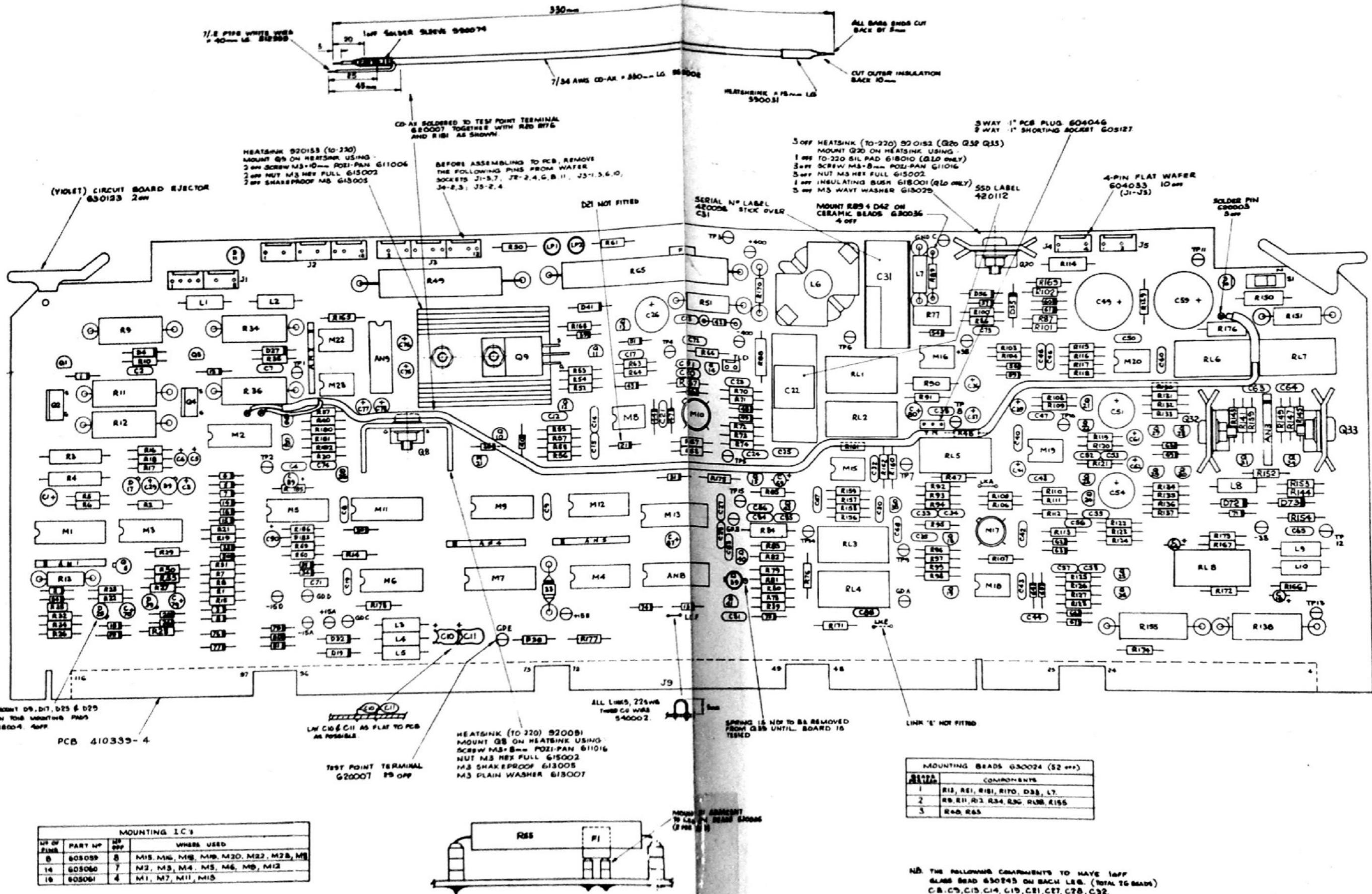


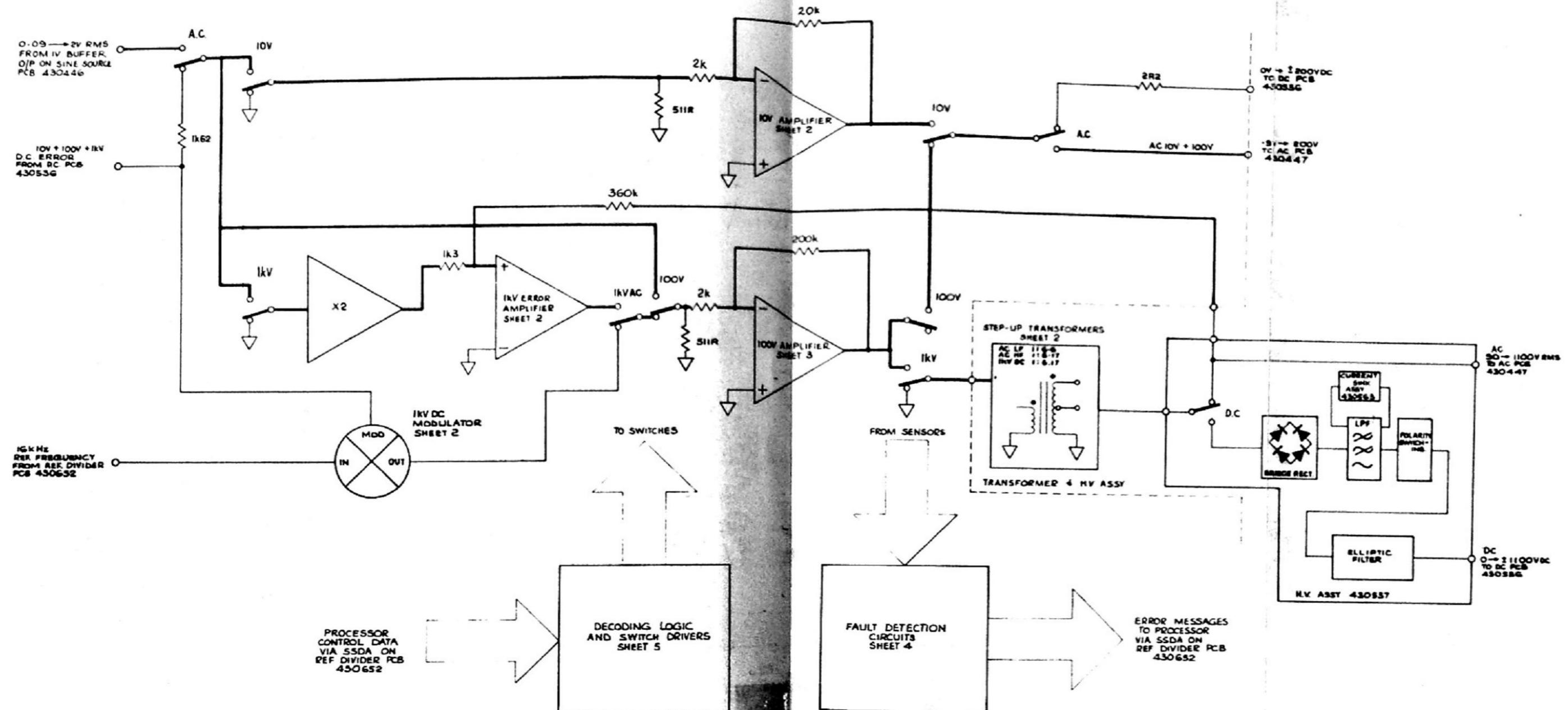
CURRENT / OHMS ASSEMBLY

Shunts R79/R80 variants (Located on PS/I Heatsink)

NOTE. DN1 + DN3 ARE CODED RED
DN2 + DN4 ARE CODED BLUE





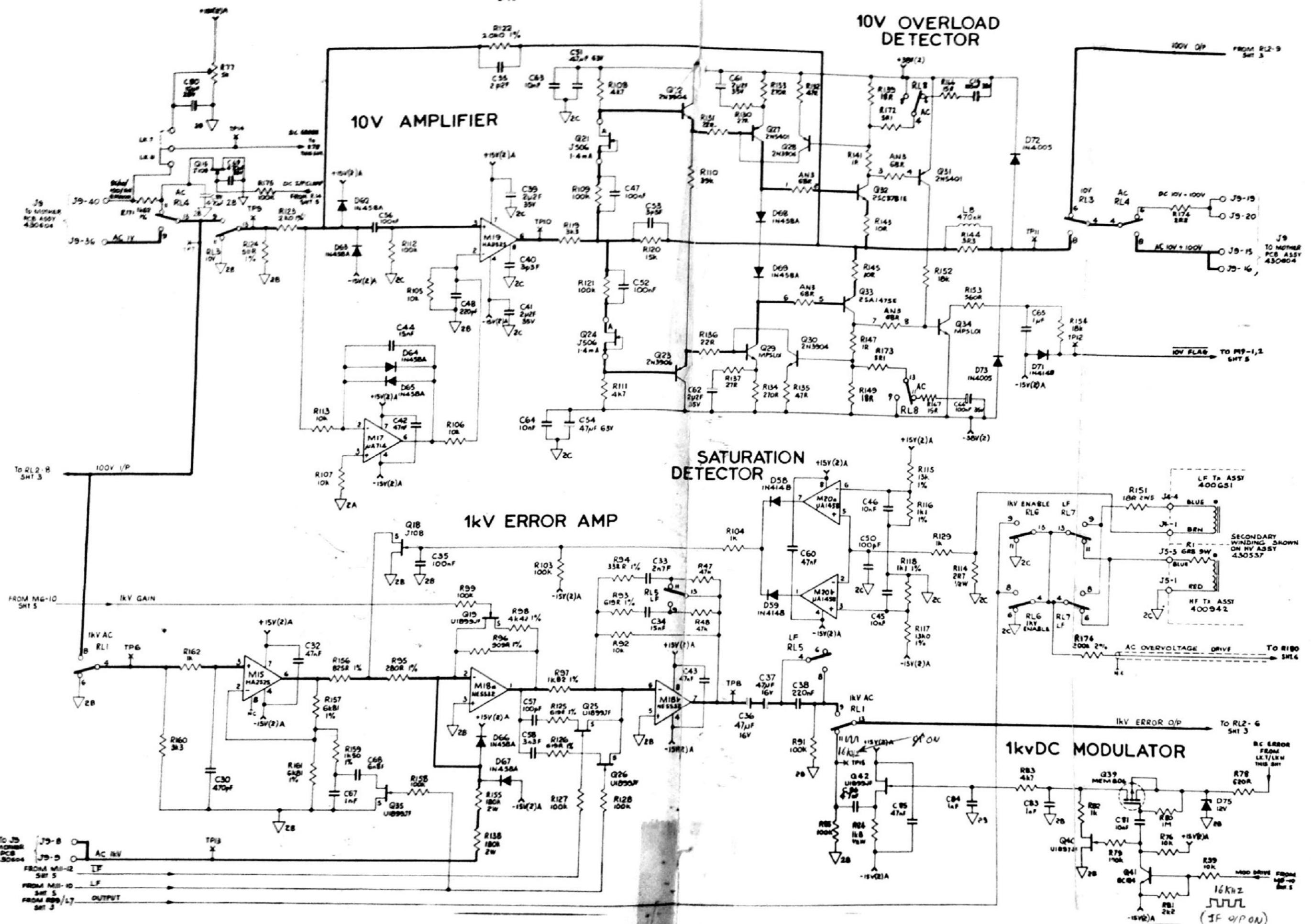


POWER AMPLIFIER ASSEMBLY

Block Diagram

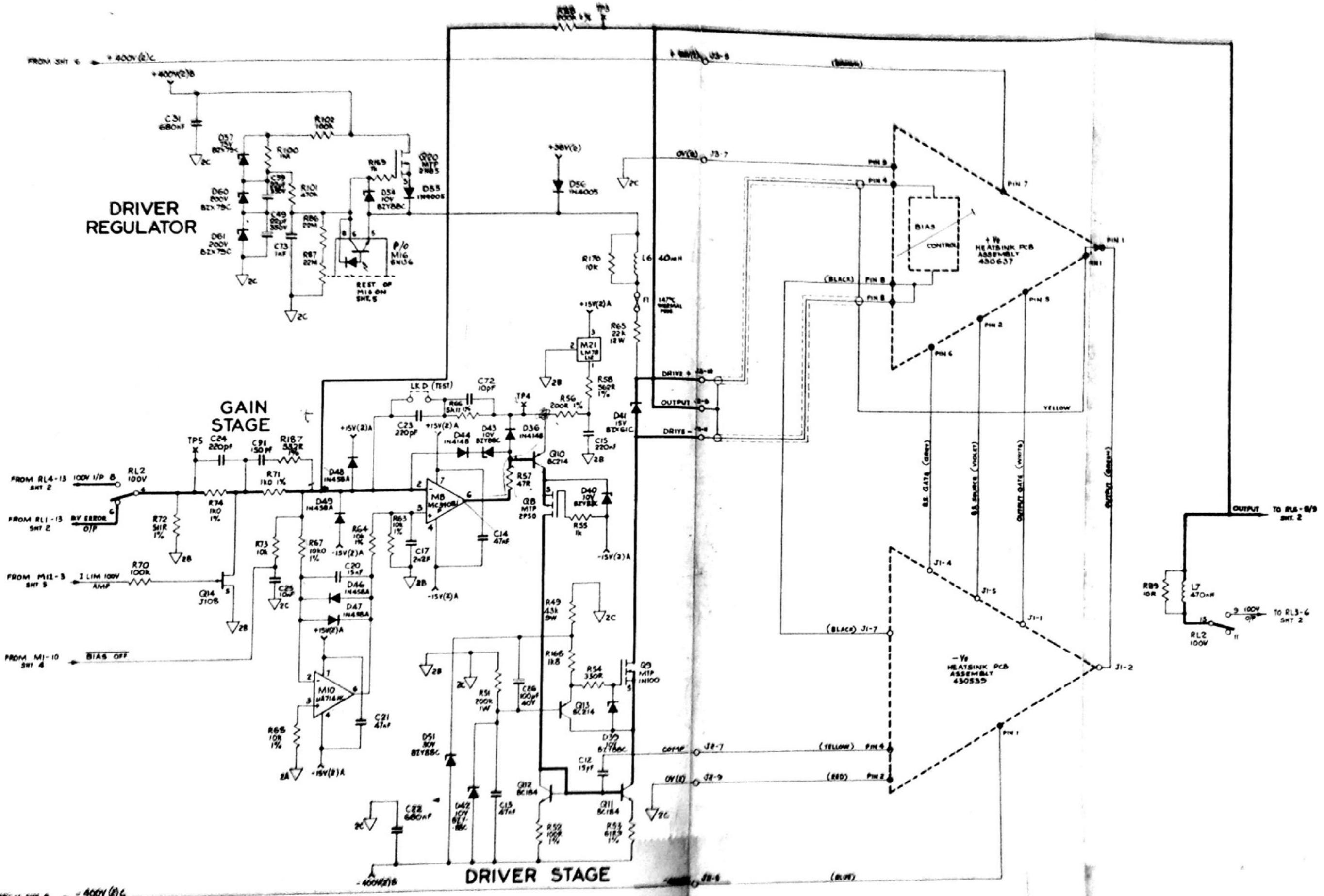
Circuit Diagram No. 430518-6.0 Sheet 1

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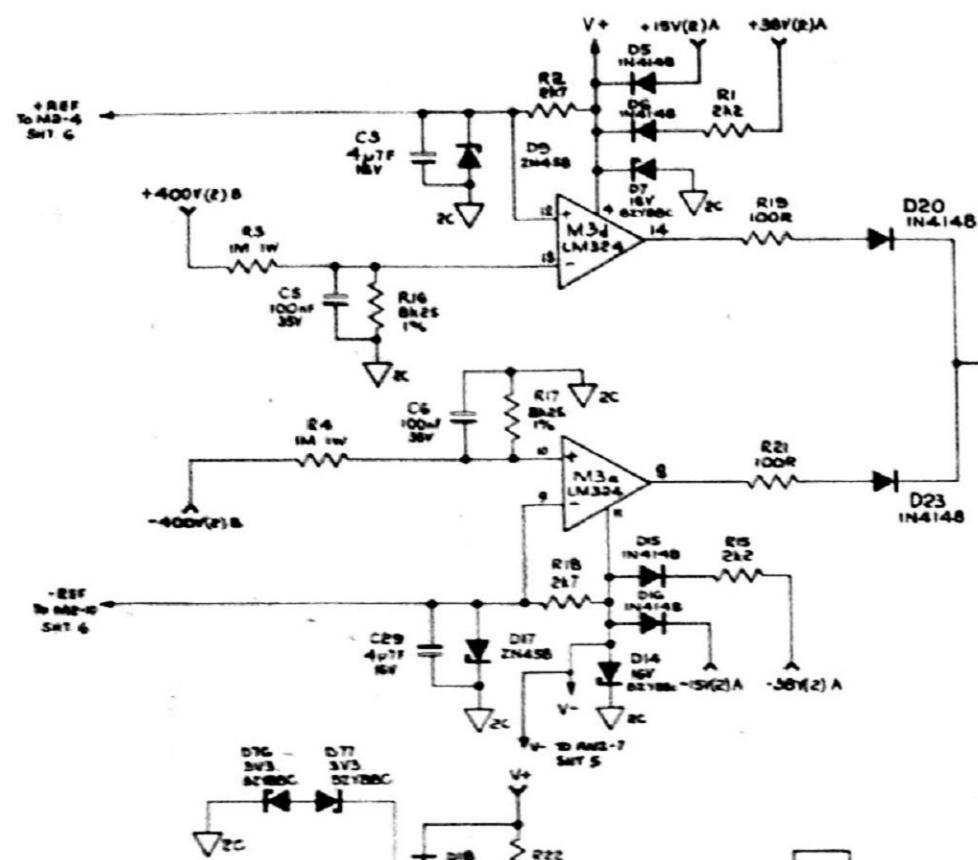


POWER AMPLIFIER ASSEMBLY
100V Amplifier

Circuit Diagram No. 4808-6.1 Sheet 3

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**± 400V
MONITOR**

J9 TO MOTHER
PCB ASSY
430604

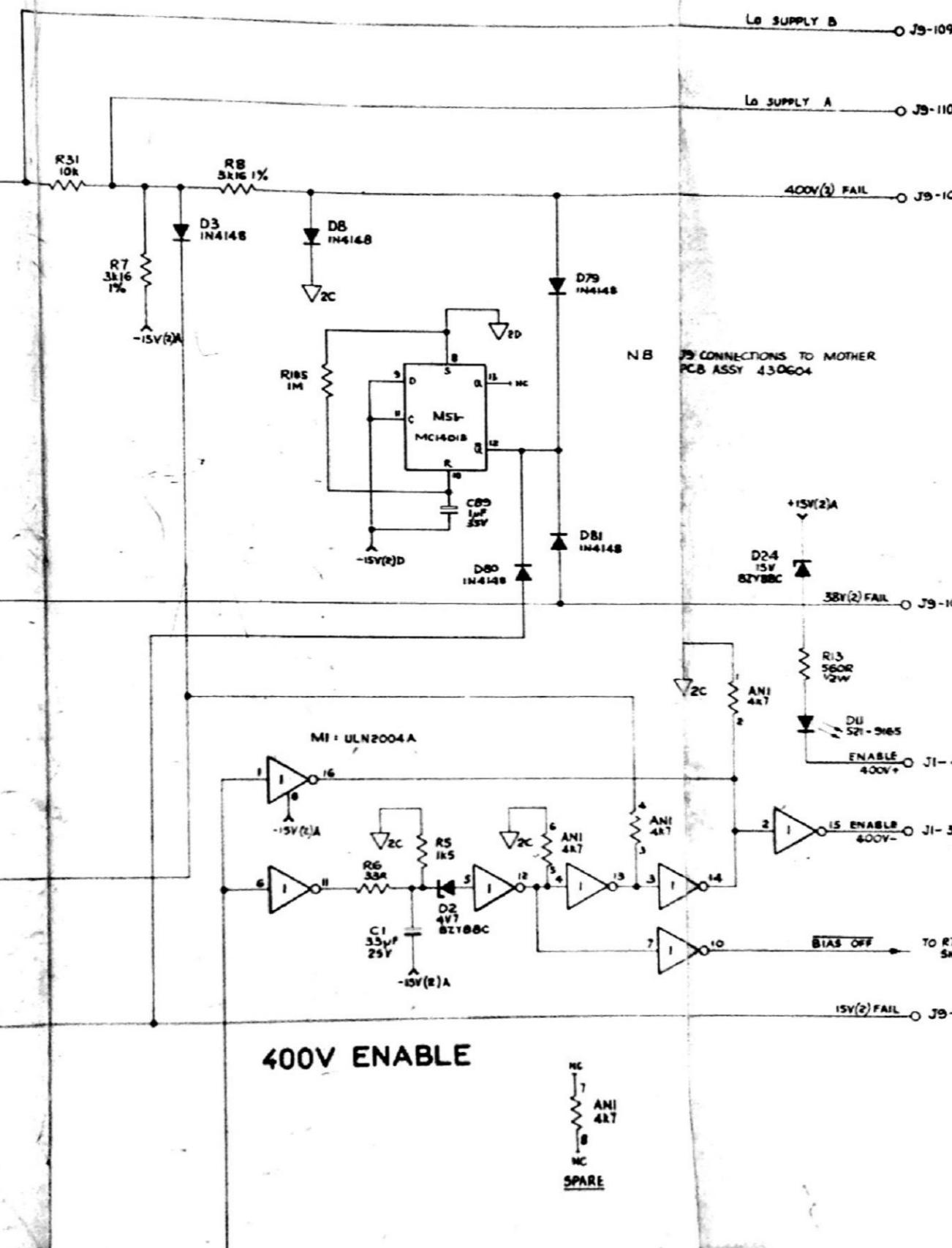
**± 38V
MONITOR**

J9-15 O +38V(B)

J9-16 O -38V(B)

**± 15V
MONITOR**

FROM R69 PS.1 OFF
SHT. 5



To J9
MOTHER PCB
ASSY
430604

To PG I
HEAT SINK ASSY
430640

POWER AMPLIFIER ASSEMBLY
Power Supply Monitors

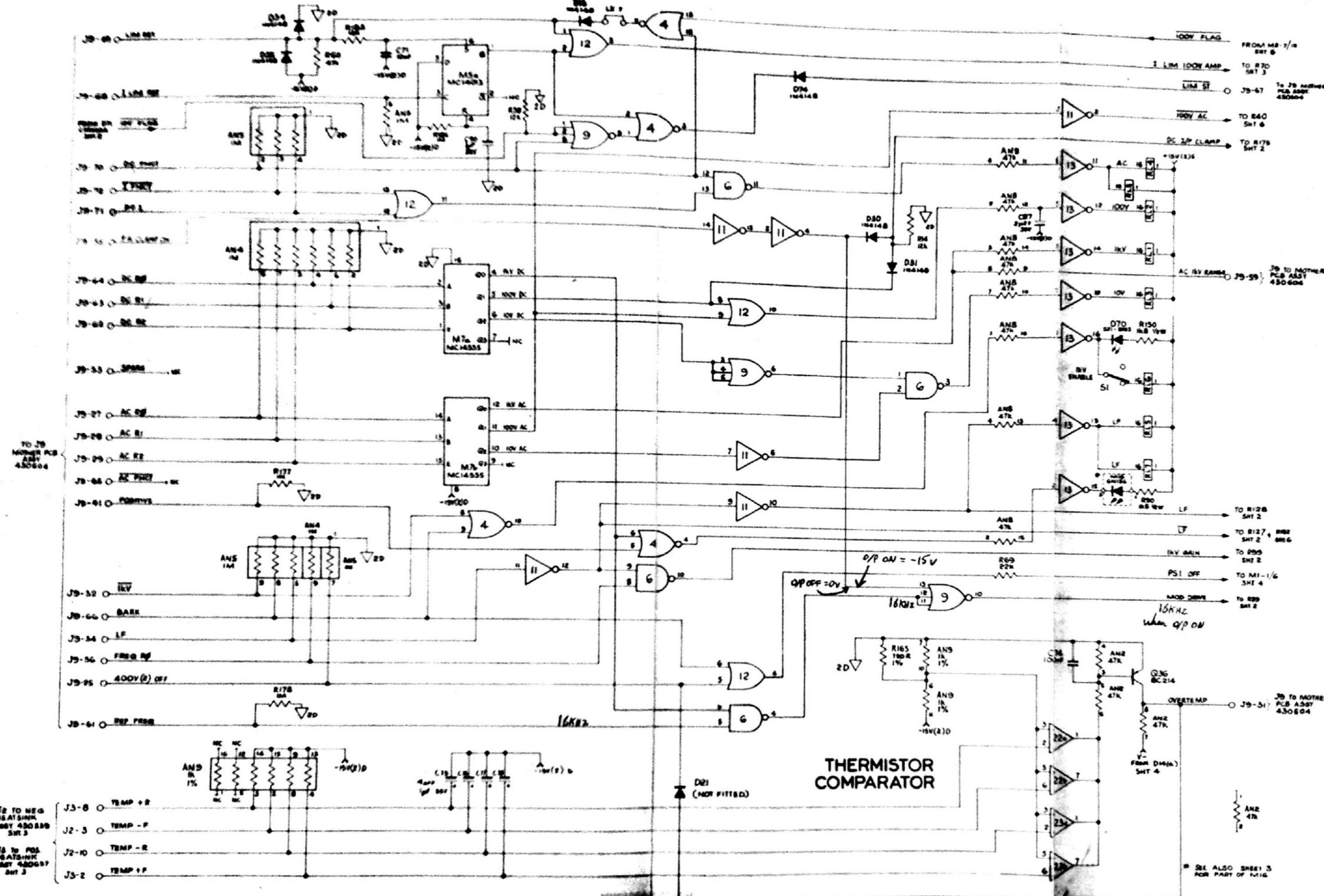
Circuit Diagram No. 430100-6.1 Sheet 4

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11.9-4



POWER AMPLIFIER ASSEMBLY
Logic and Relay Drives

Circuit Diagram No. 430-000-60 Sheet 5

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FROM MII-2
SHT. 5

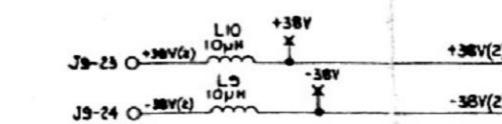
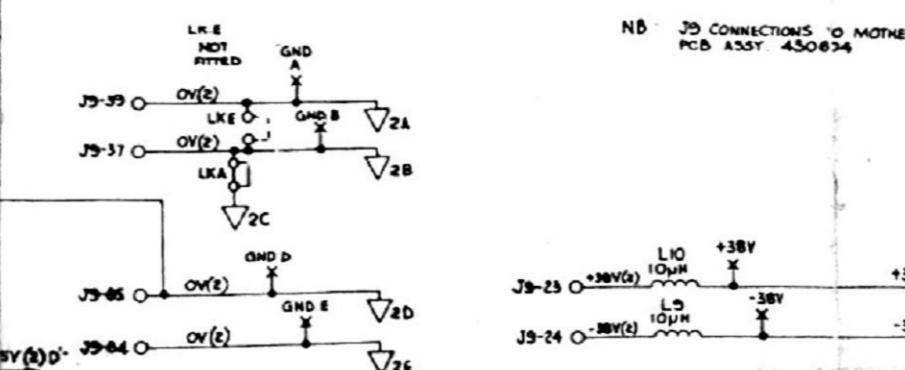
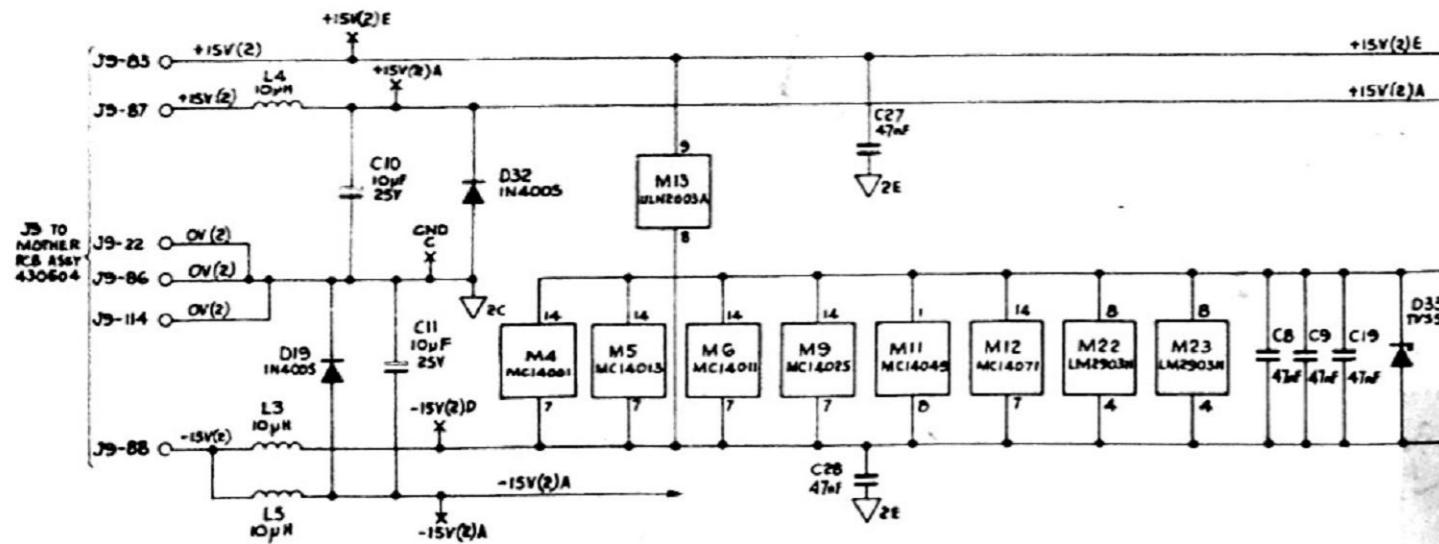
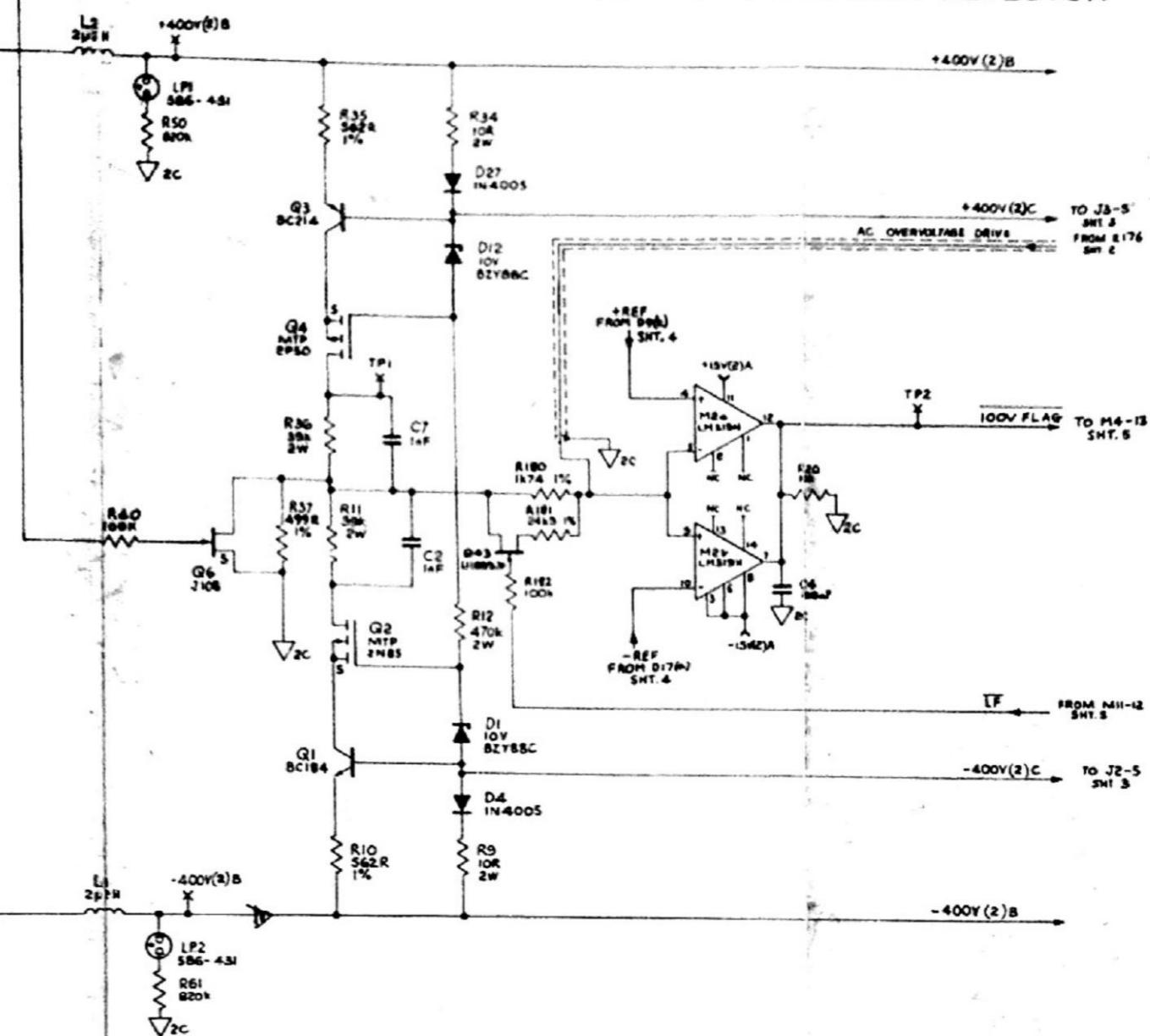
100V AC

100V CURRENT SENSE + 1kV OVERVOLTS DETECTOR

J9-4 O SPARE NC
J9-5 O SPARE NC
J9-26 O SPARE NC
J9-30 O SPARE NC
J9-38 O SPARE NC
J9-42 O SPARE NC
J9-53 O SPARE NC
J9-57 O FREQ. RI NC
J9-58 O FREQ. RF NC
J9-60 O OFF NC
J9-105 O SPARE NC
J9-111 O SPARE NC
J9-112 O SPARE NC
J9-43 O SPARE NC

J11-PSU / I
HEATSHK ASSY
430540.

J1-8 O +400V(2)B
J1-9 O -400V(2)C

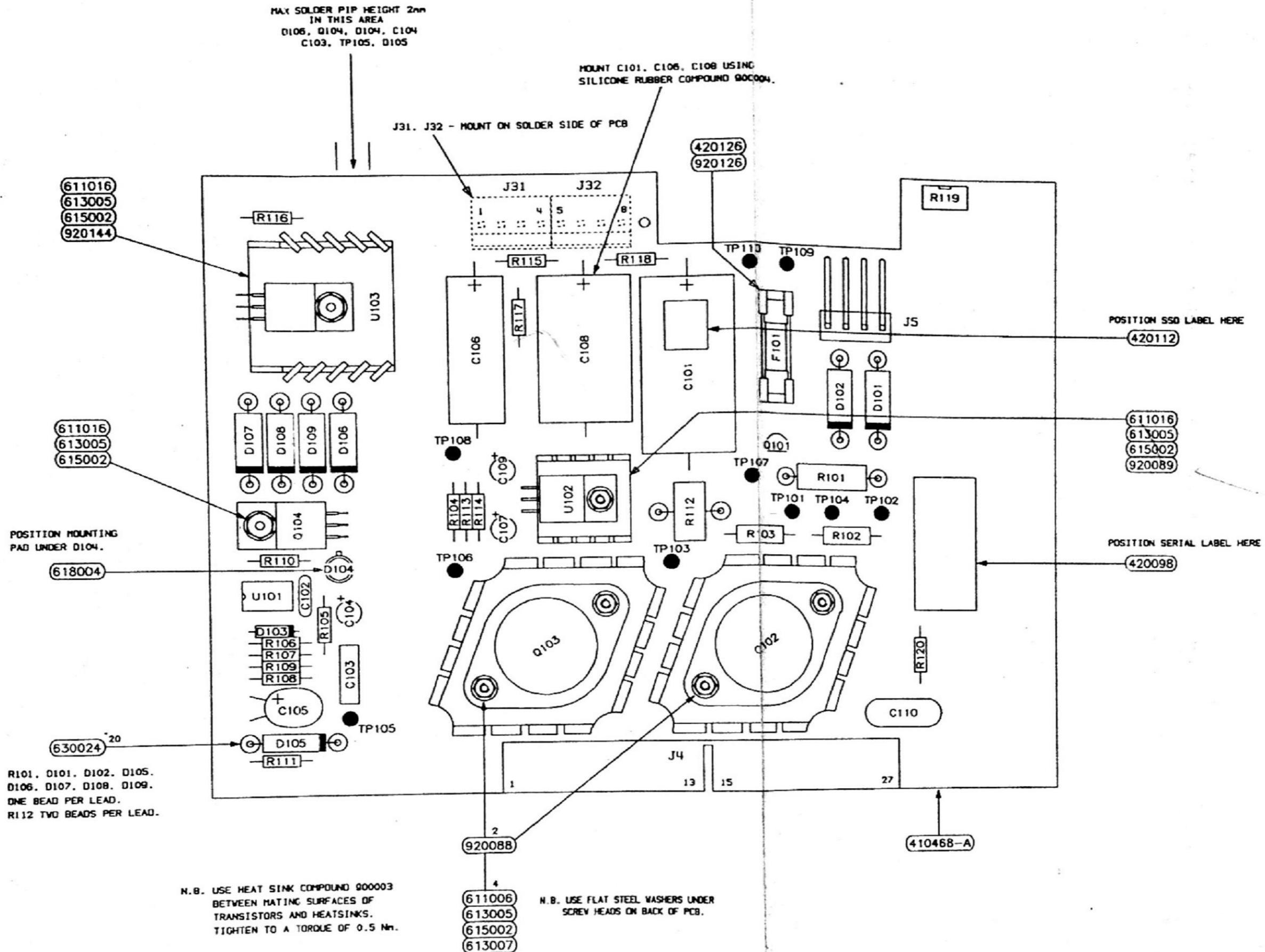


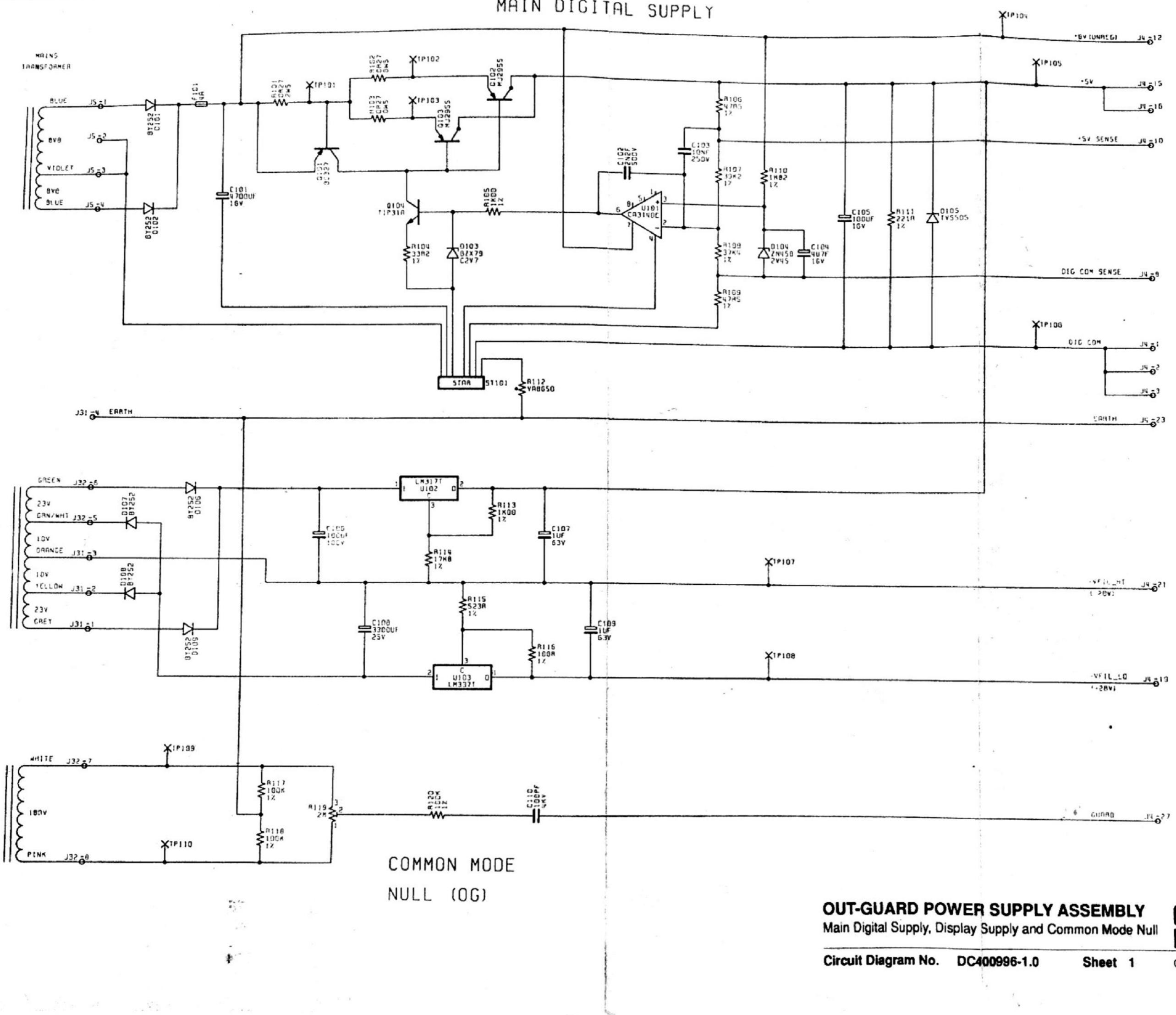
POWER AMPLIFIER ASSEMBLY
100V Overload Detector and Power Supplies

Circuit Diagram No. 430618-6.0 Sheet 6

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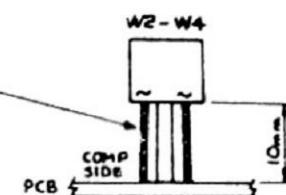
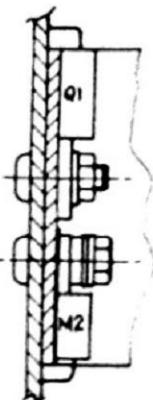
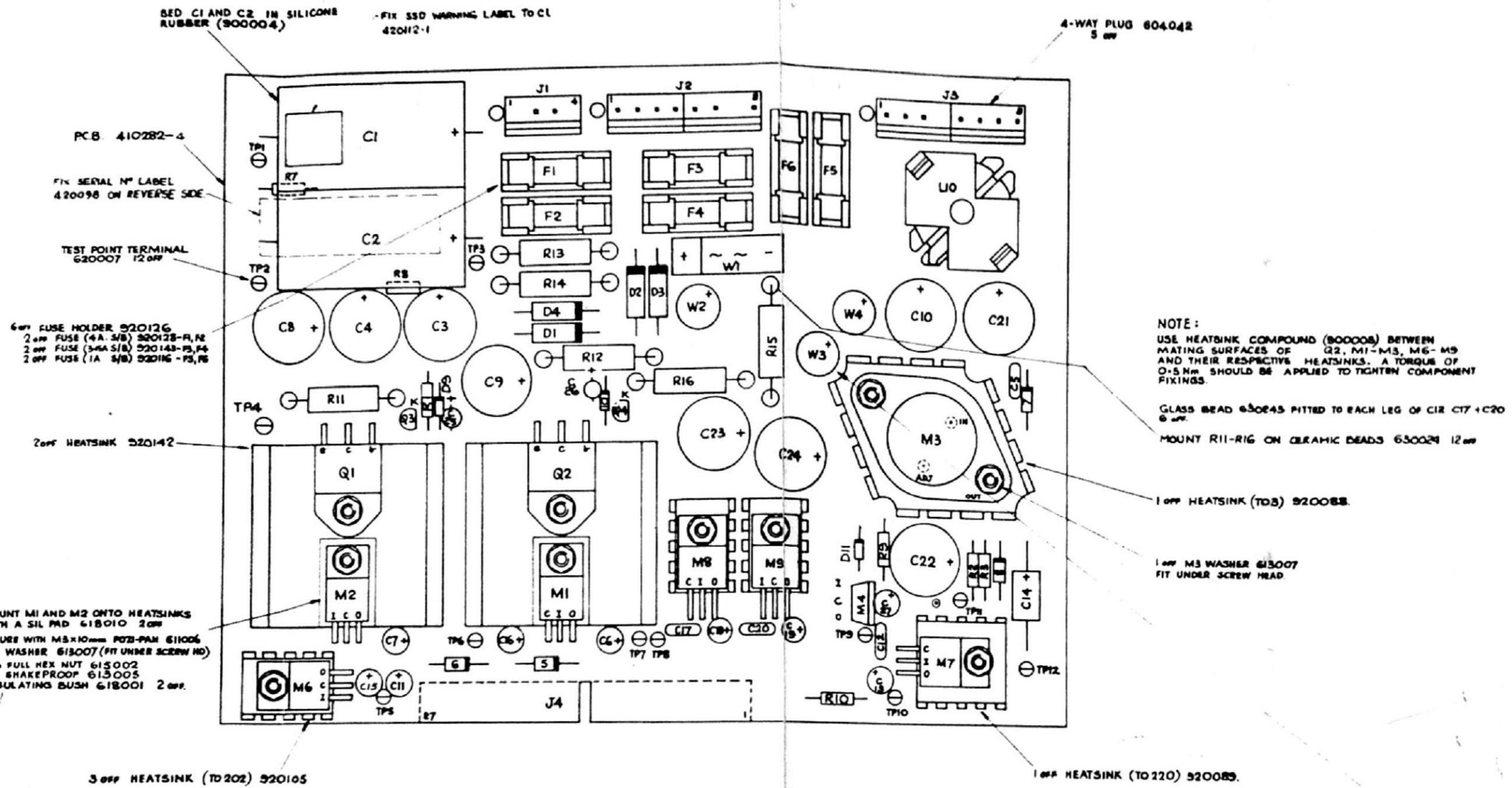


OUT-GUARD POWER SUPPLY ASSEMBLY
Main Digital Supply, Display Supply and Common Mode Null

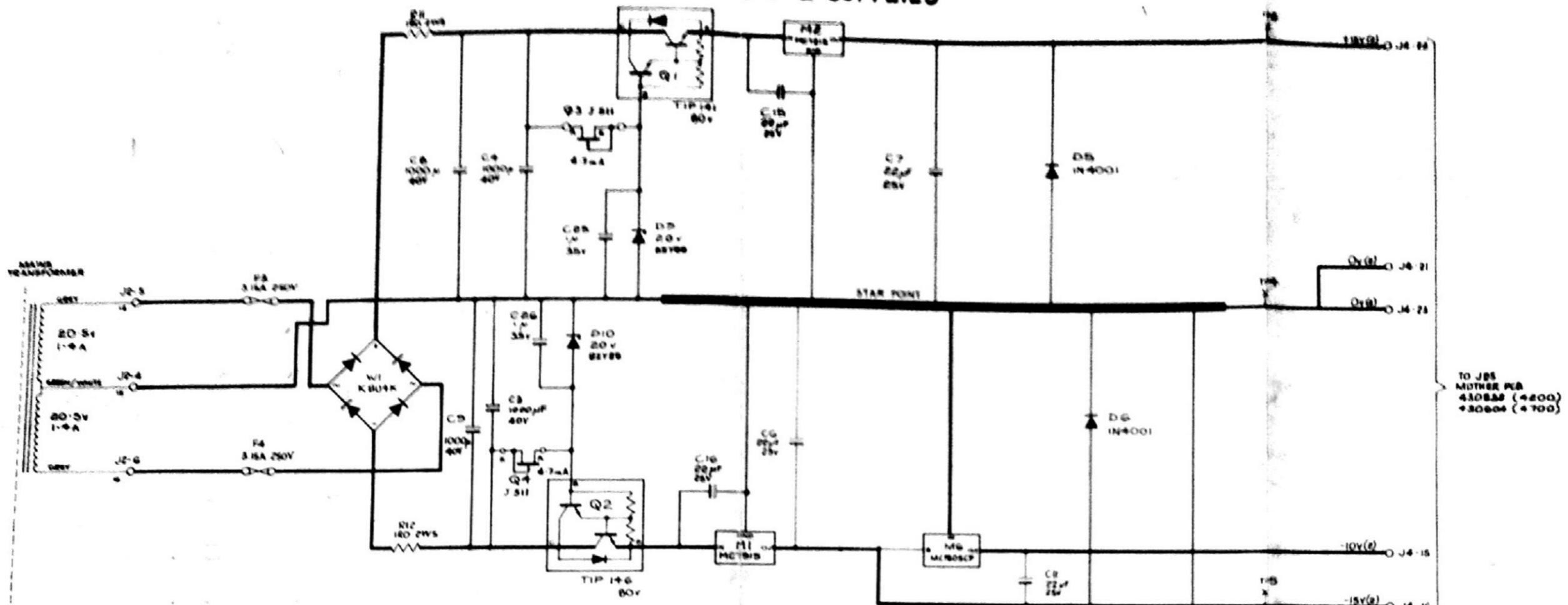
Circuit Diagram No. DC400996-1.0 Sheet 1

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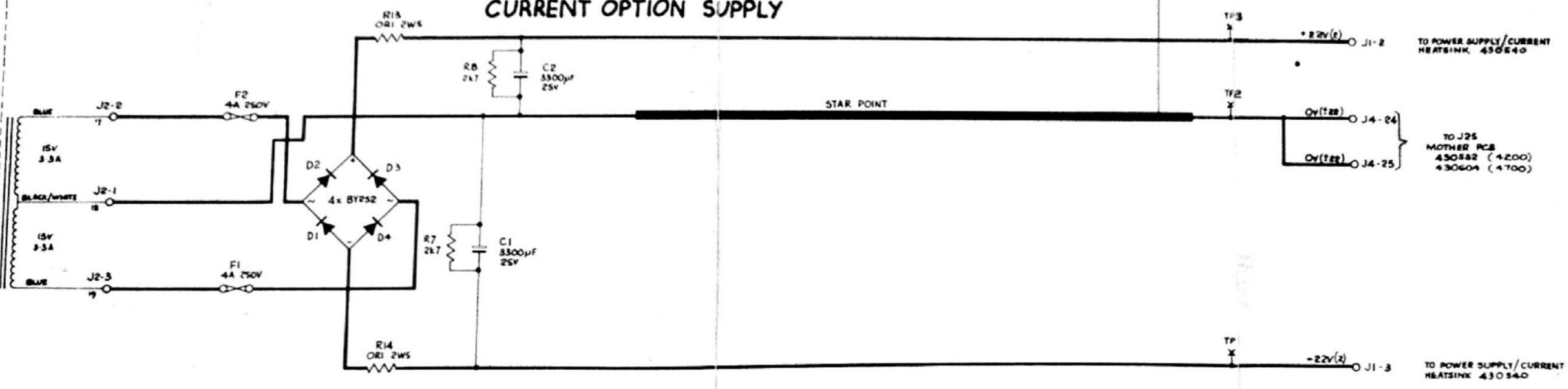
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IN GUARD COMMON 2 SUPPLIES



CURRENT OPTION SUPPLY



IN GUARD SCREEN
CONT. ON SHT 2

J2-8

GU

TO J21
MOTHER PCB
430582 (4200)
430604 (4700)

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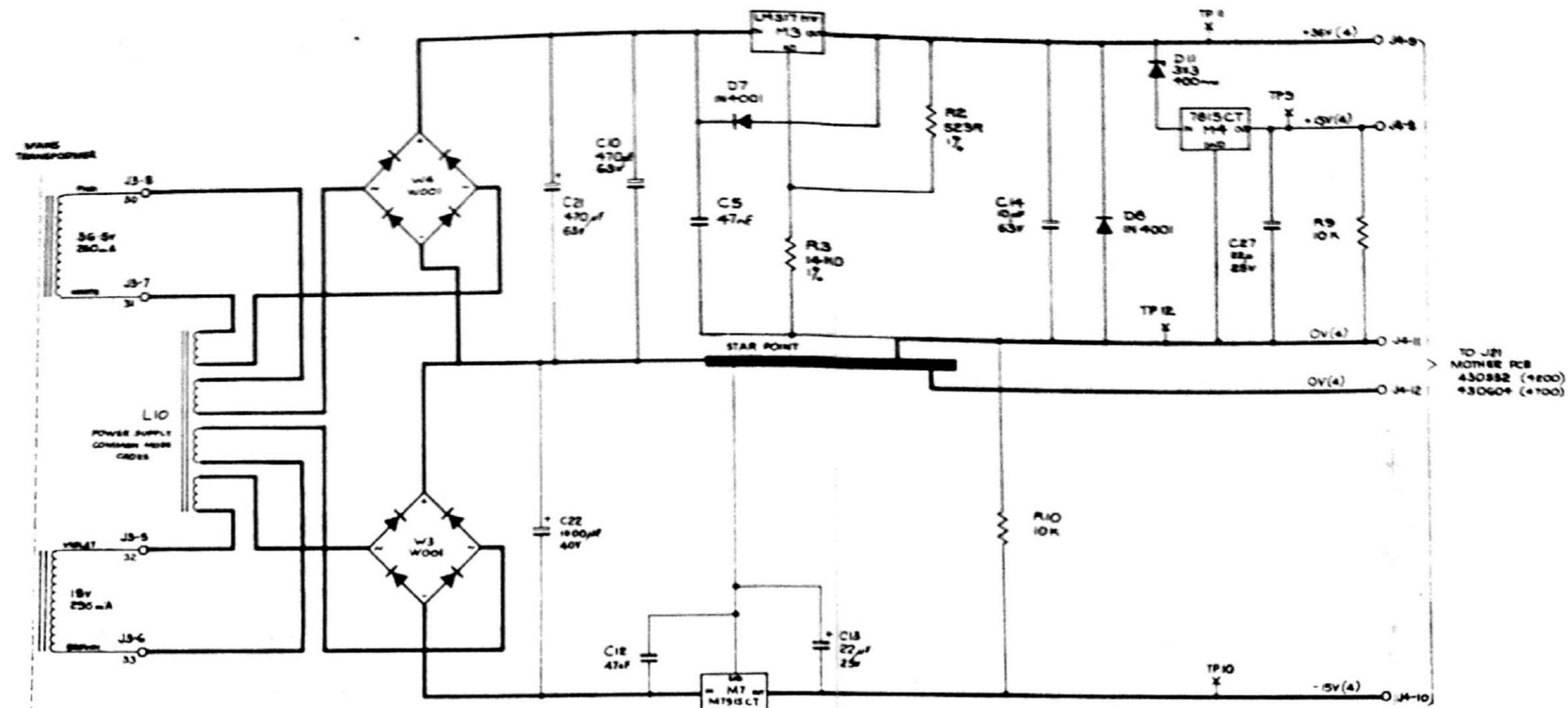
IN-GUARD POWER SUPPLY ASSEMBLY
Common-2 and Current Option Supplies

Circuit Diagram No. 430554-4.3 Sheet 1

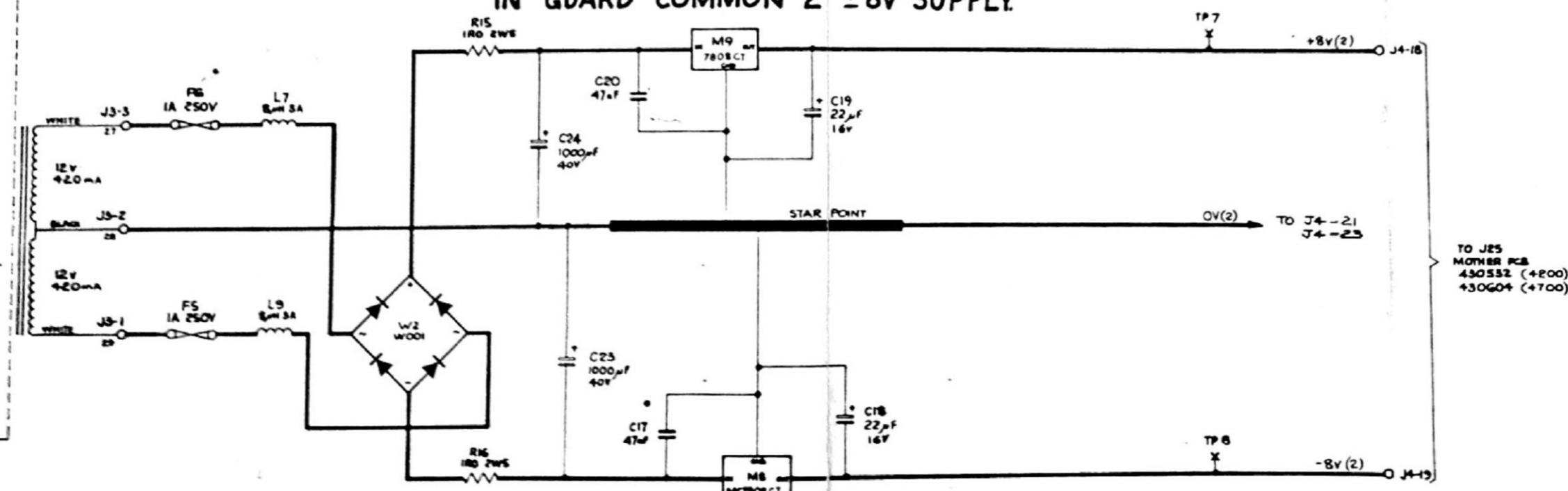
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11.11-1

REFERENCE DIVIDER COMMON 4 SUPPLIES



IN GUARD COMMON 2 ±8V SUPPLY

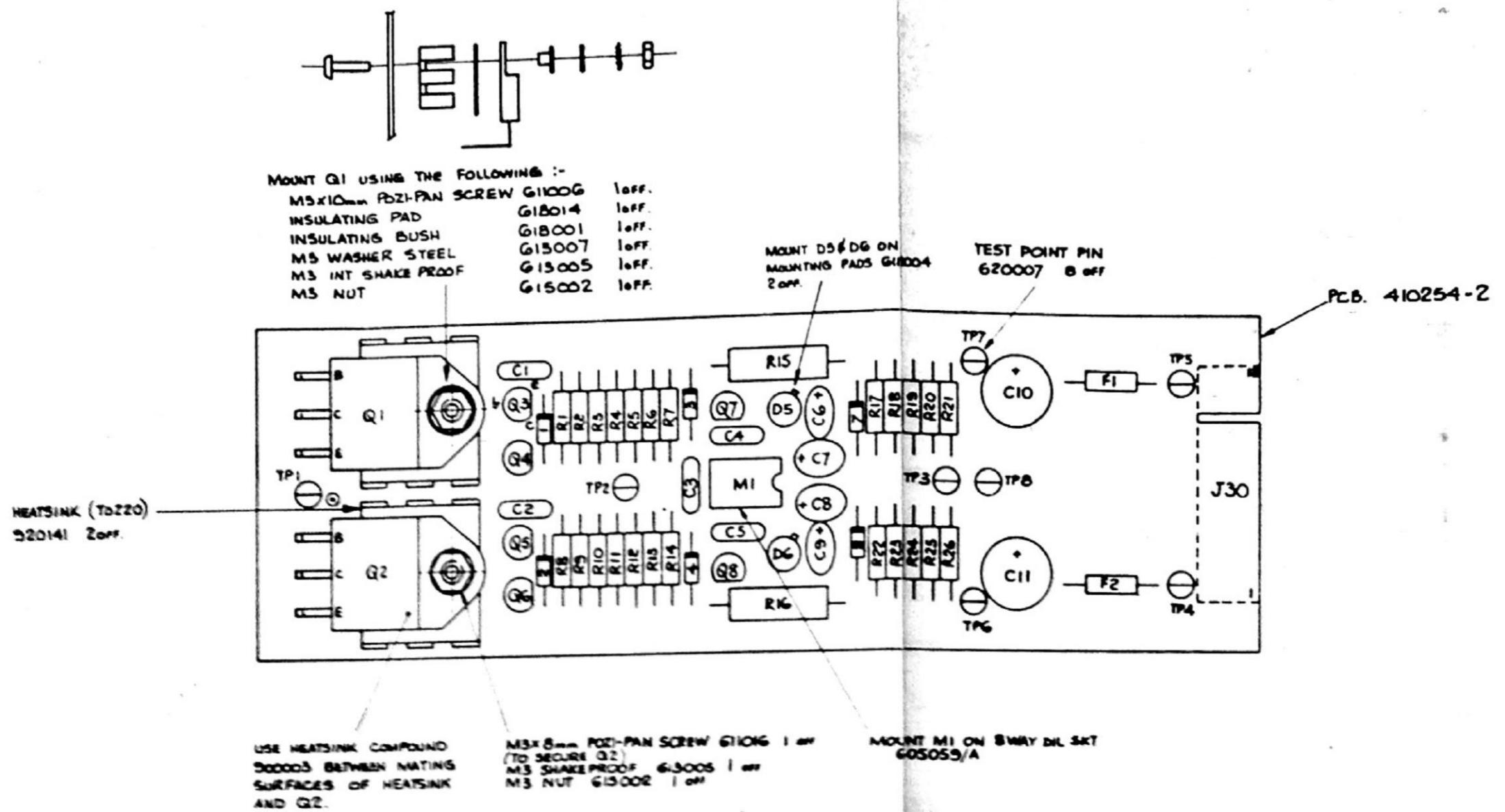


IN-GUARD POWER SUPPLY ASSEMBLY
Reference Divider Common-4 and ±8V Common-2 Supplies

Circuit Diagram No. 430554-4.1 Sheet 2

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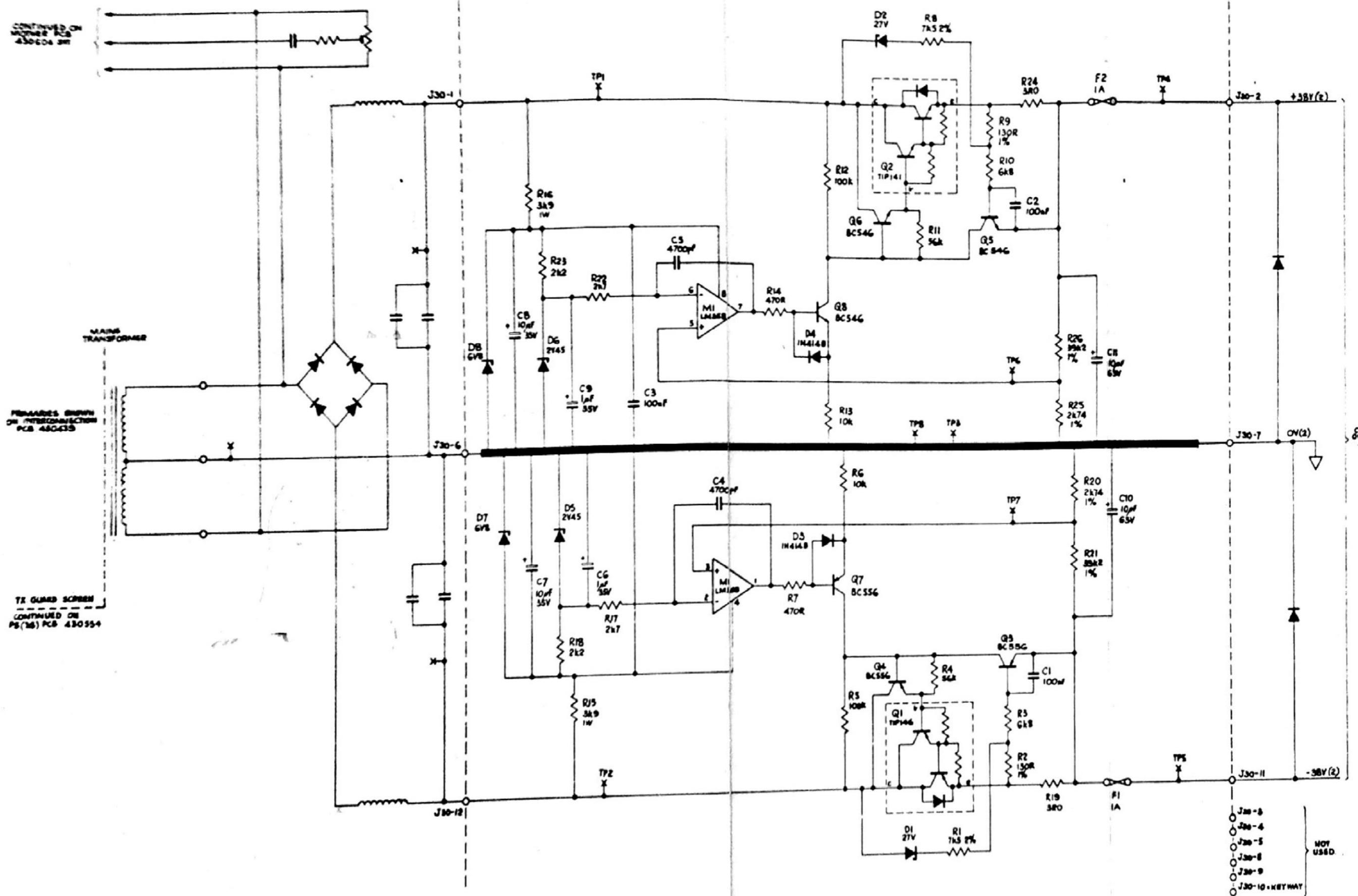
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MOTHER PCB ASSY
400604

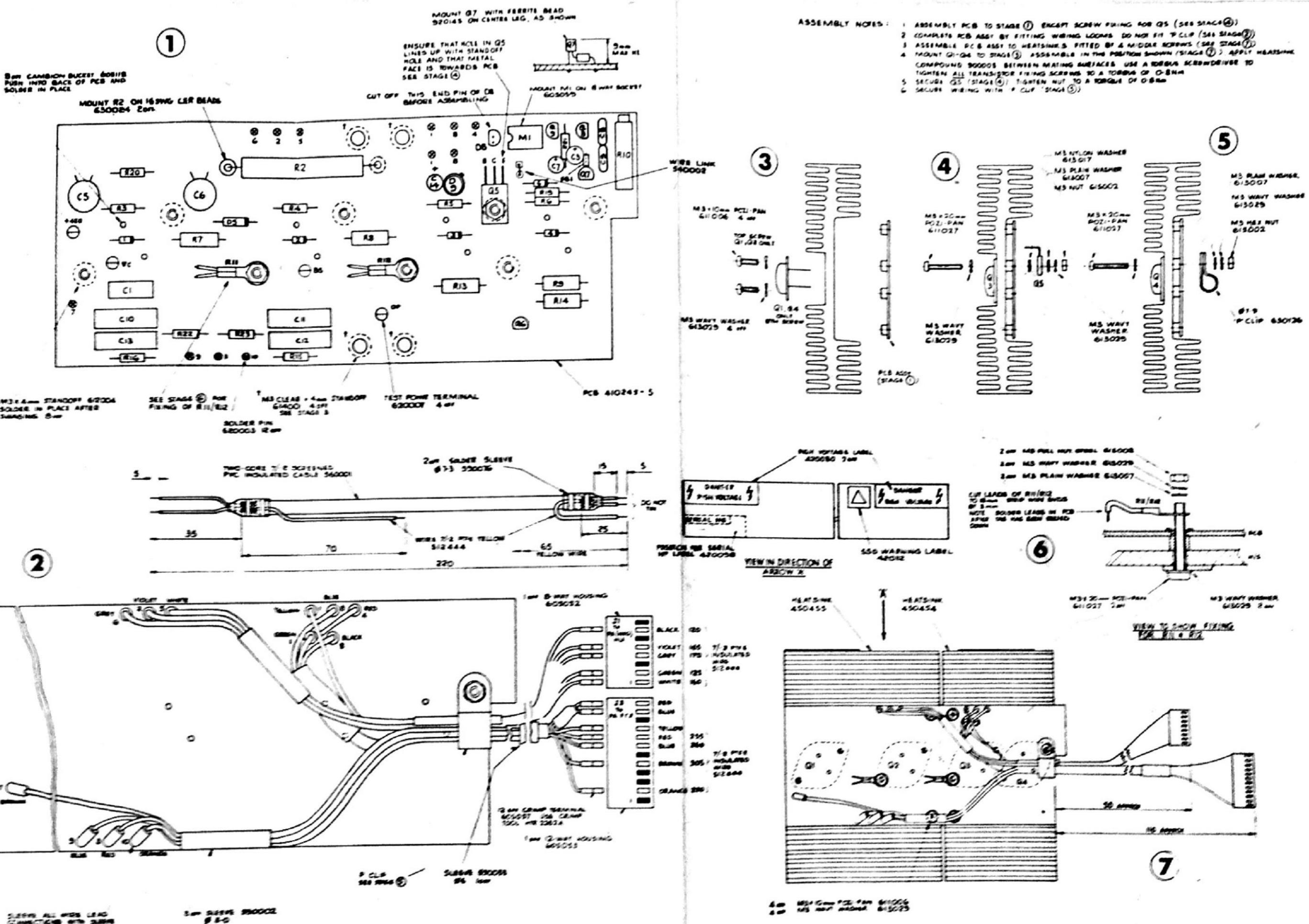
PS (38V) PCB ASSY
400653

MOTHER PCB ASSY
400604



±38V POWER SUPPLY ASSEMBLY
±38V Power Supply with Mother Assembly Components

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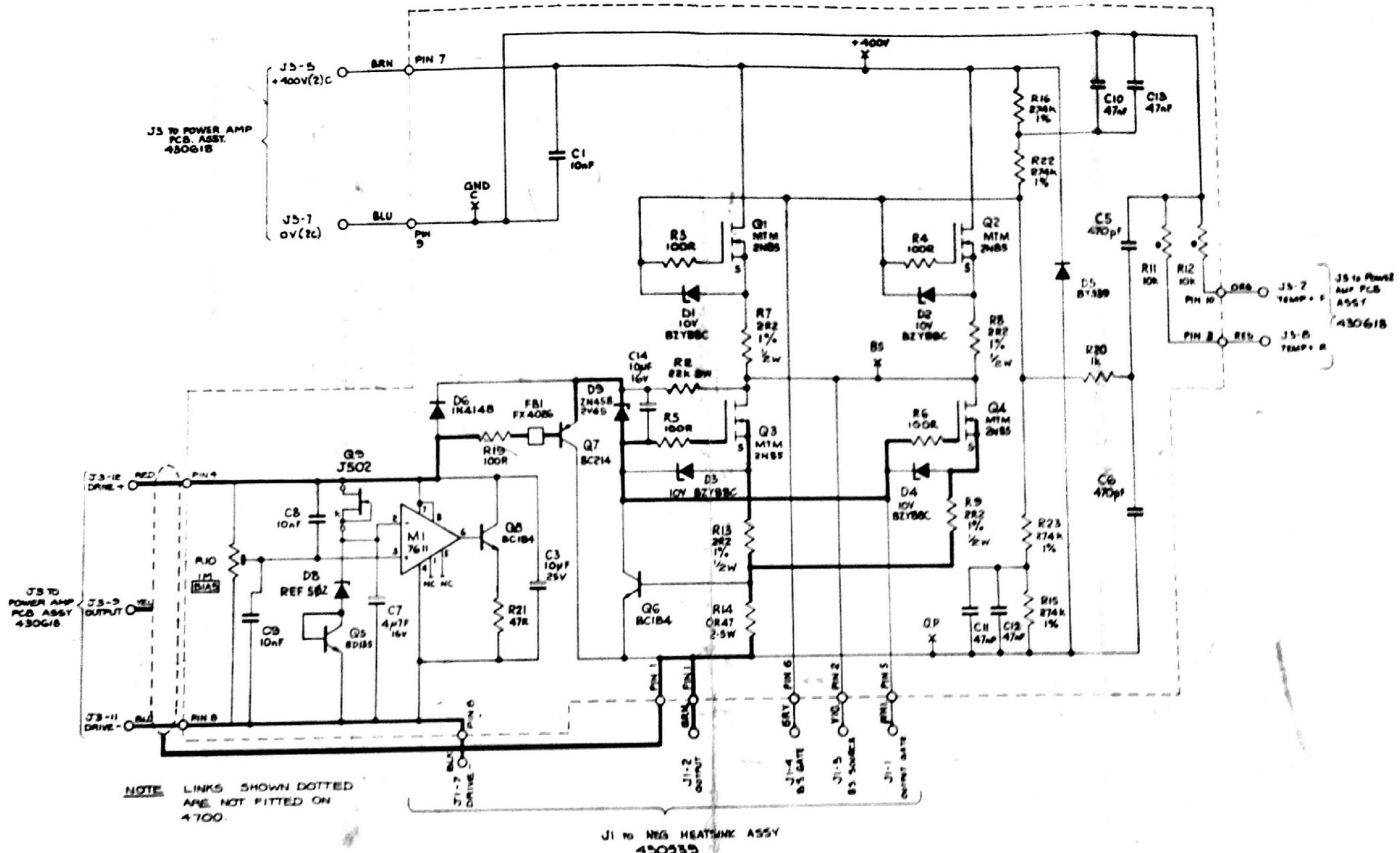


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POSITIVE HEATSINK ASSEMBLY

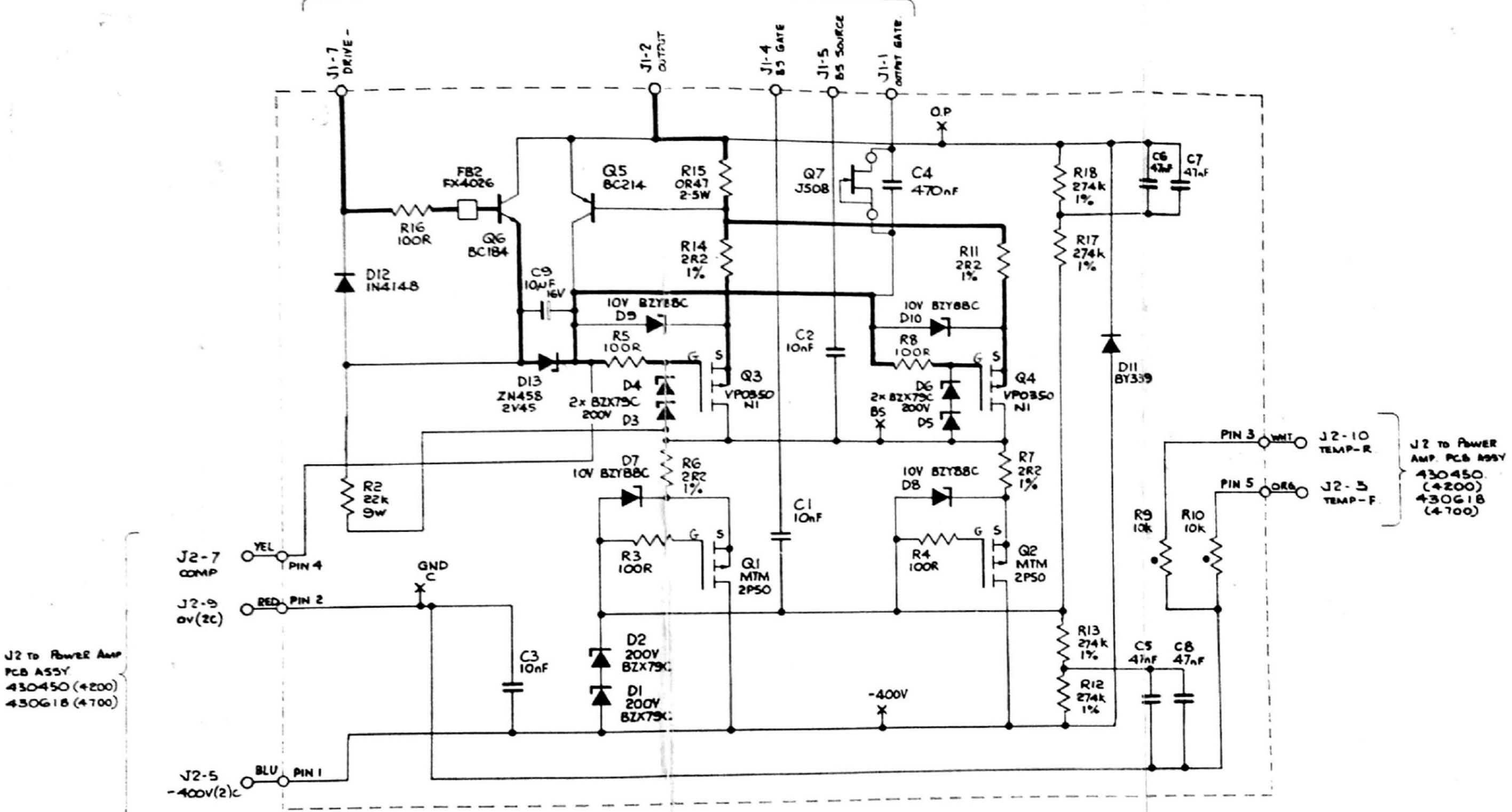
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Layout Drawing No. 480637-1.11 Sheet 1



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POSITIVE HEATSINK ASSEMBLY
 Output Power Amplifier (Positive Half)

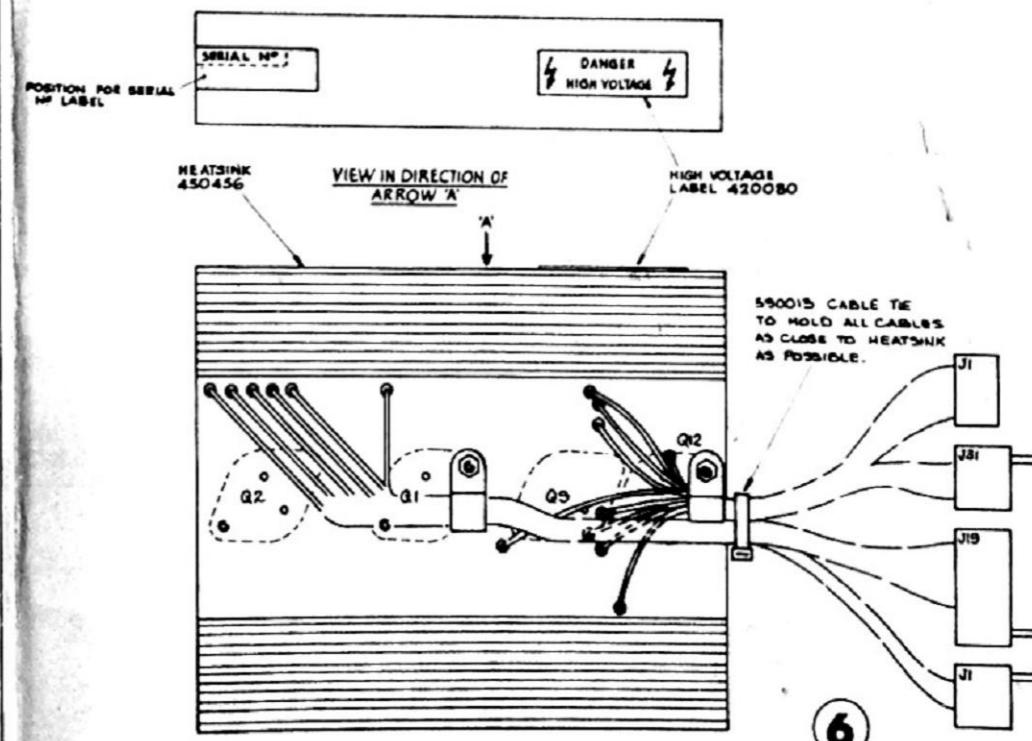
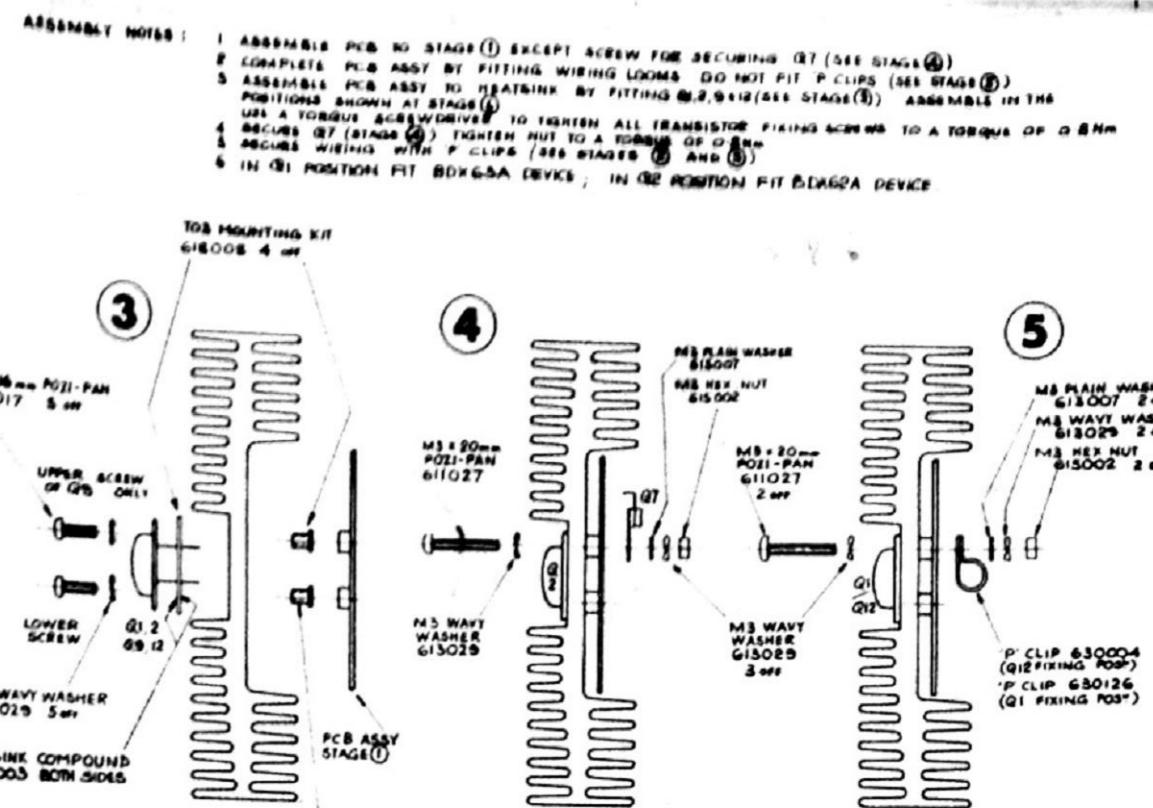
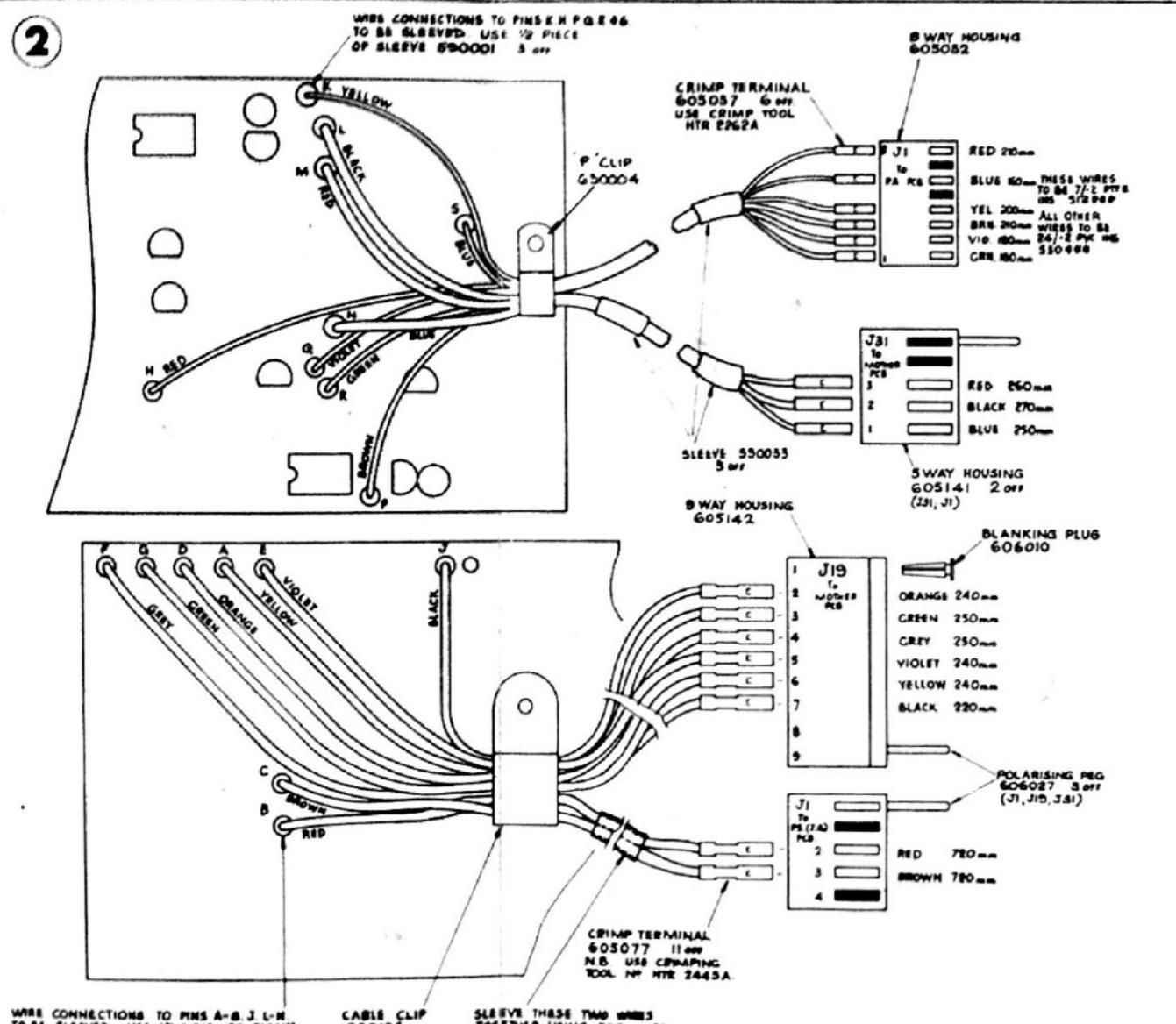
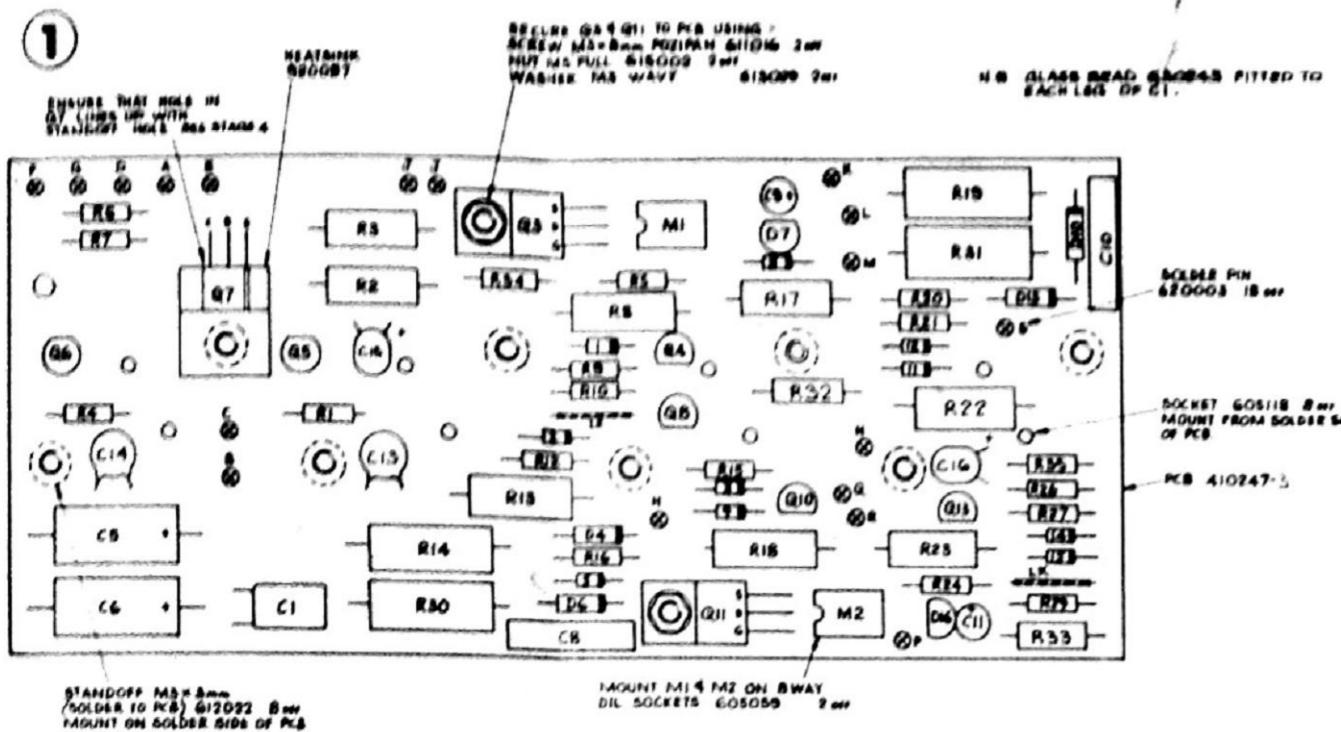


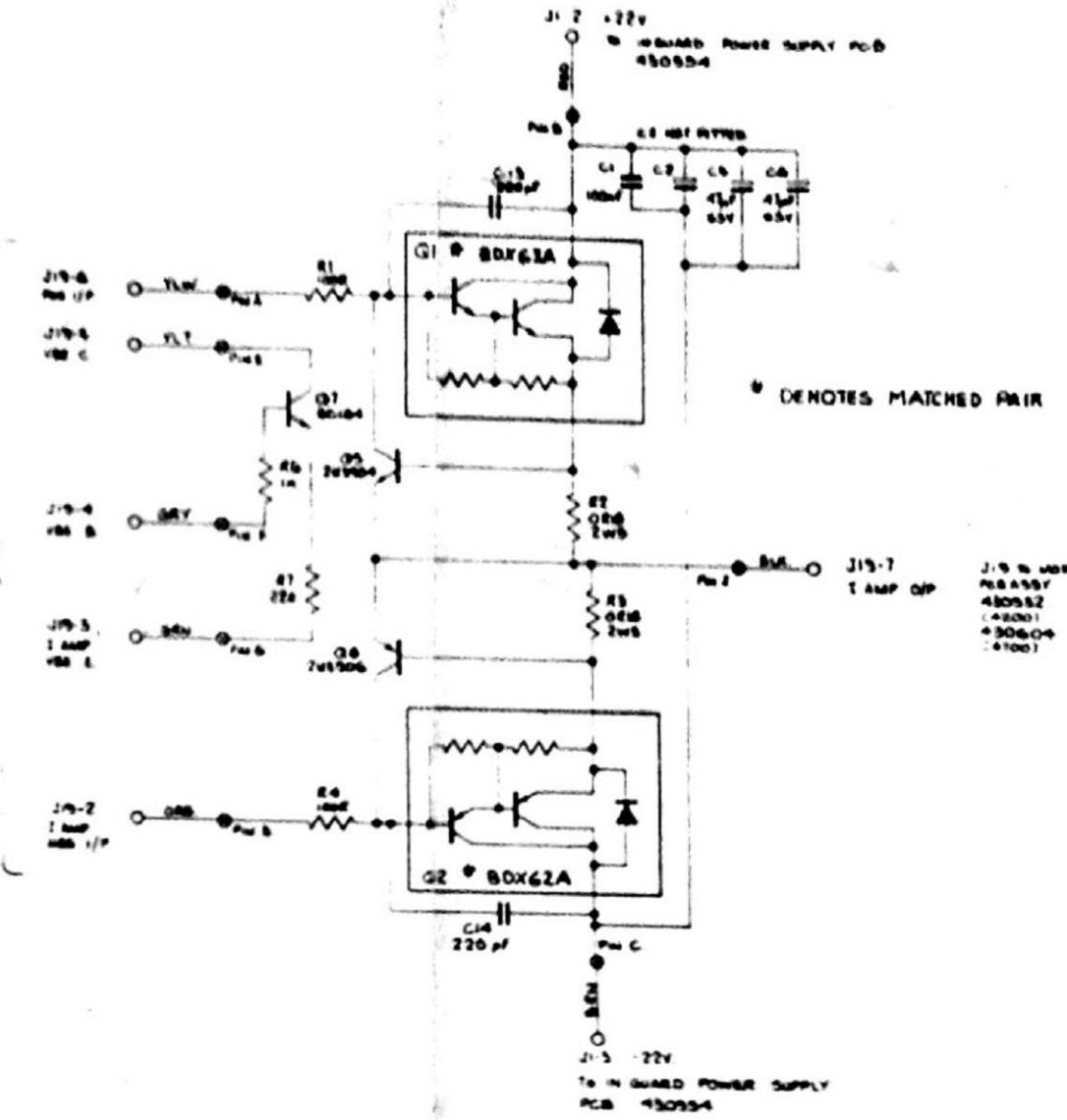
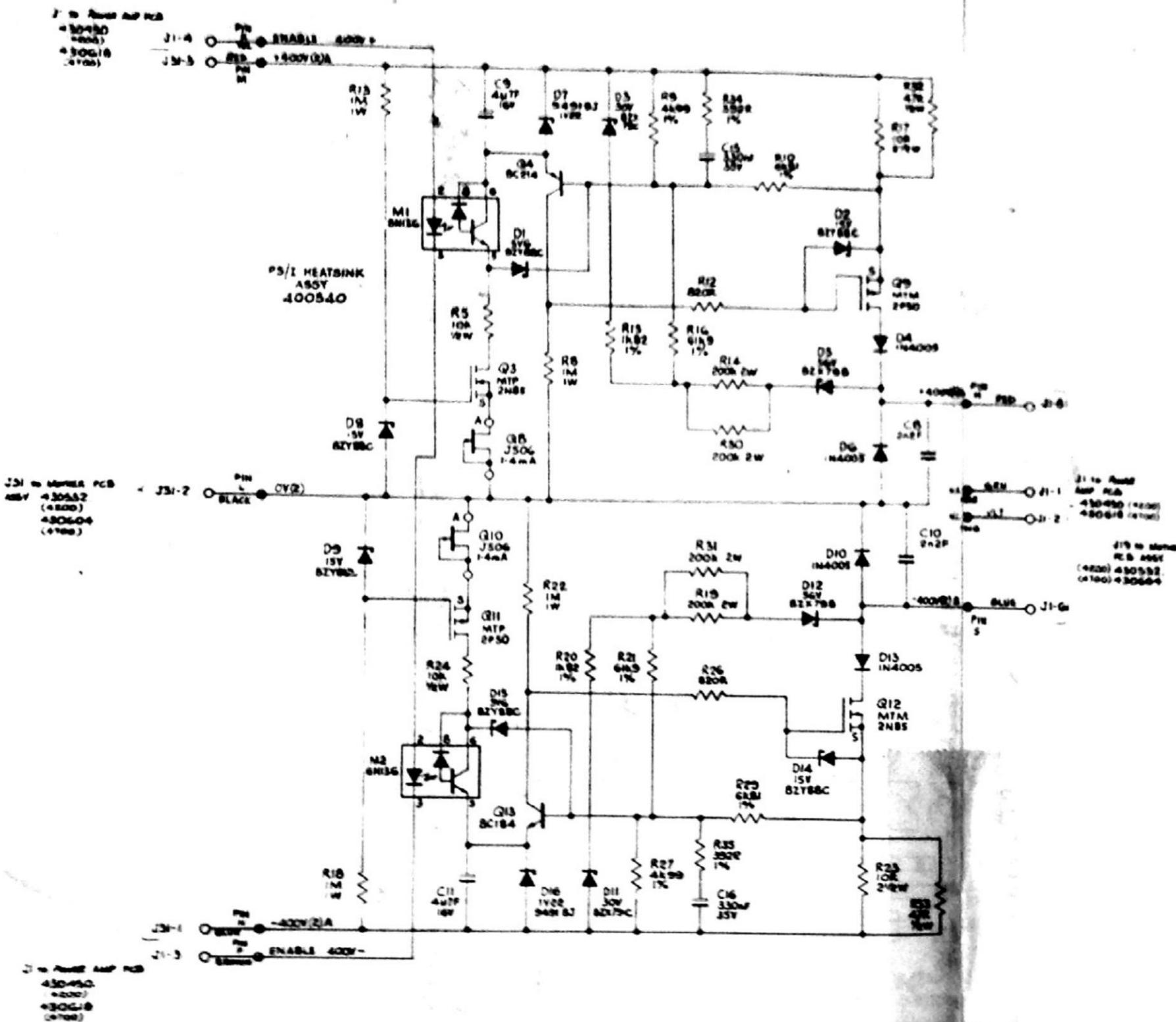
NEGATIVE HEATSINK ASSEMBLY
Output Power Amplifier (Negative Half)

Circuit Diagram No. 430539-7.7 Sheet 1

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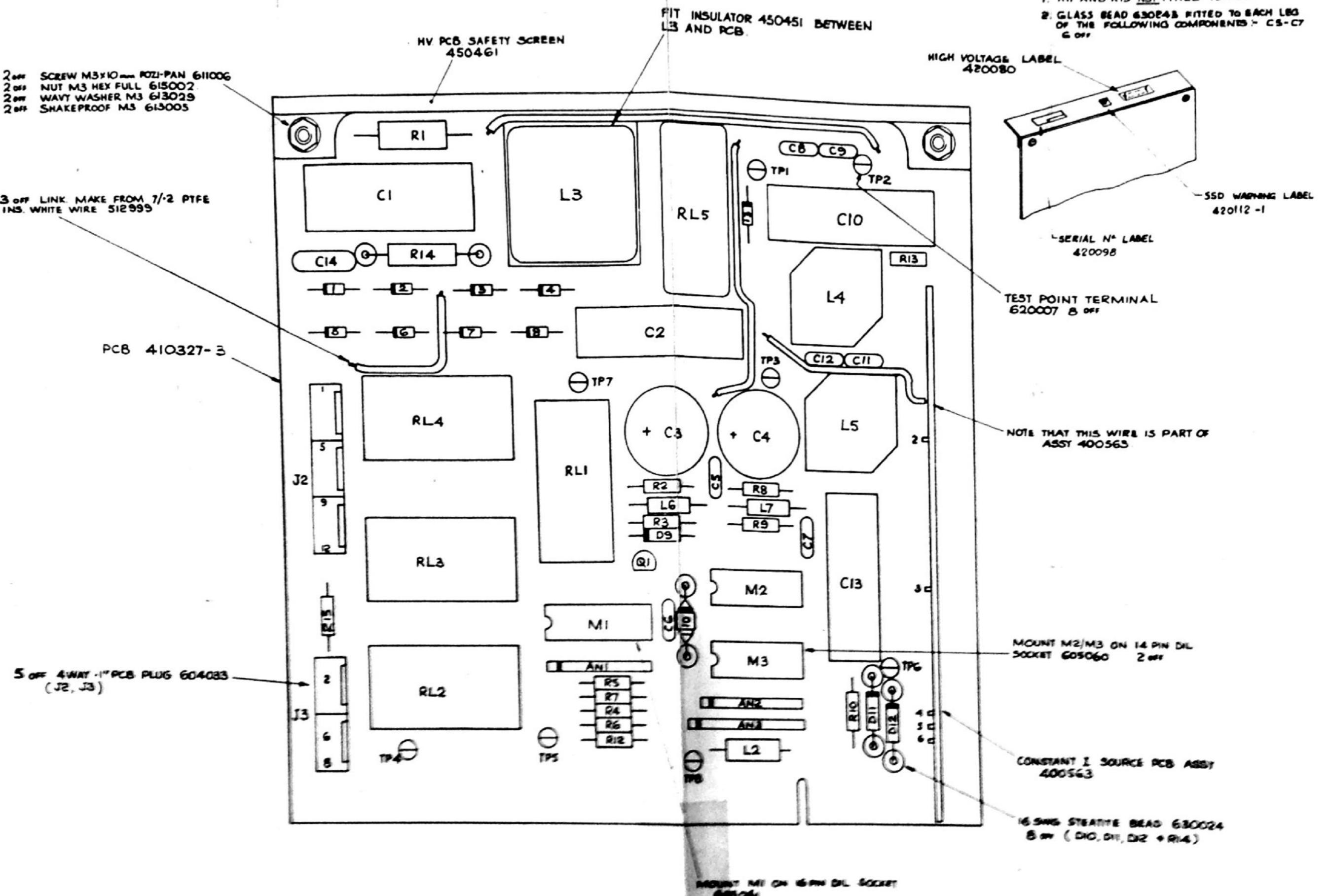




PS / I HEATSINK ASSEMBLY

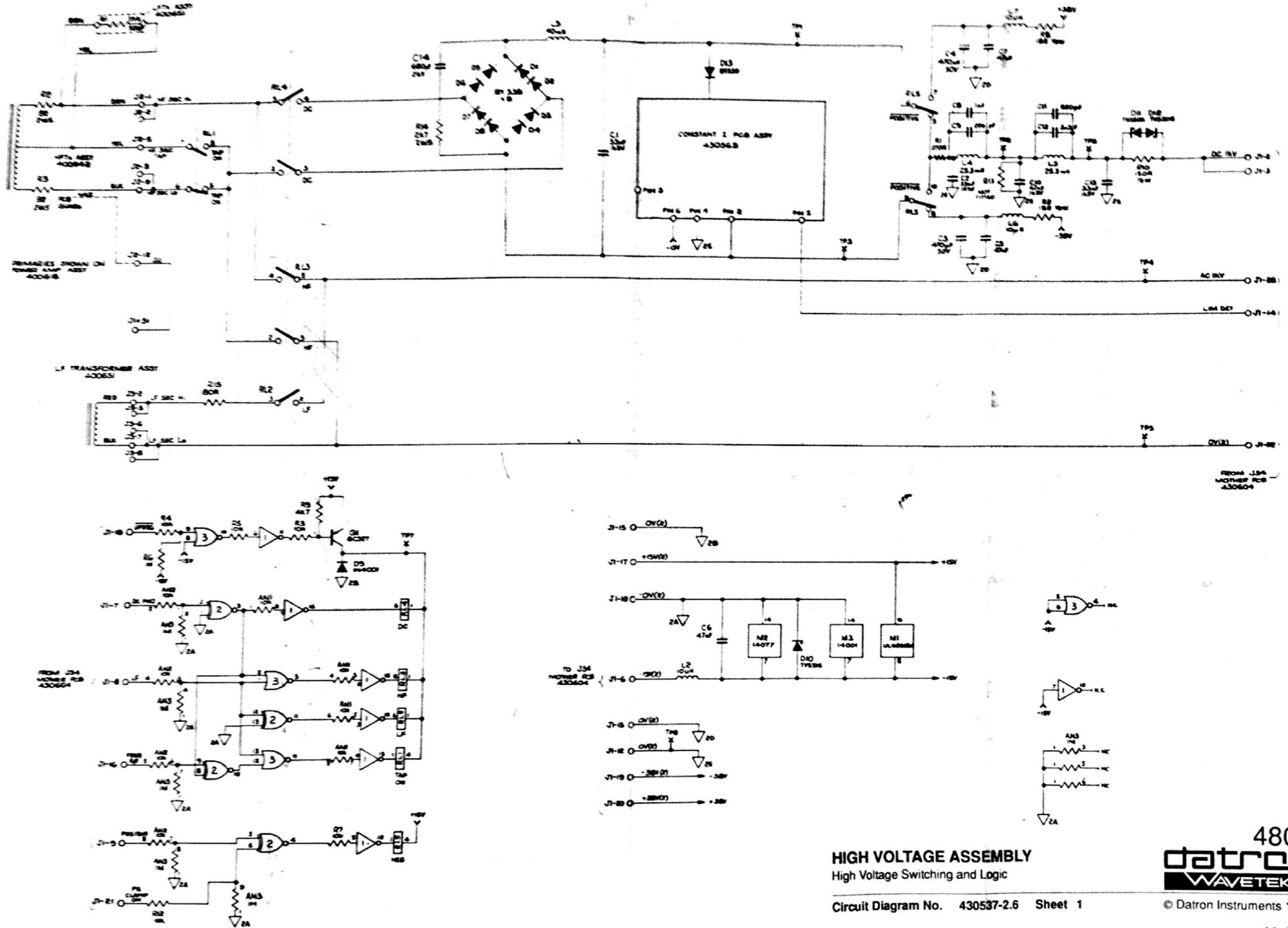
±400V(2)B Regulator and Current Option Output Stage

Circuit Diagram No. 430540-6.4 Sheet 1



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HIGH VOLTAGE ASSEMBLY

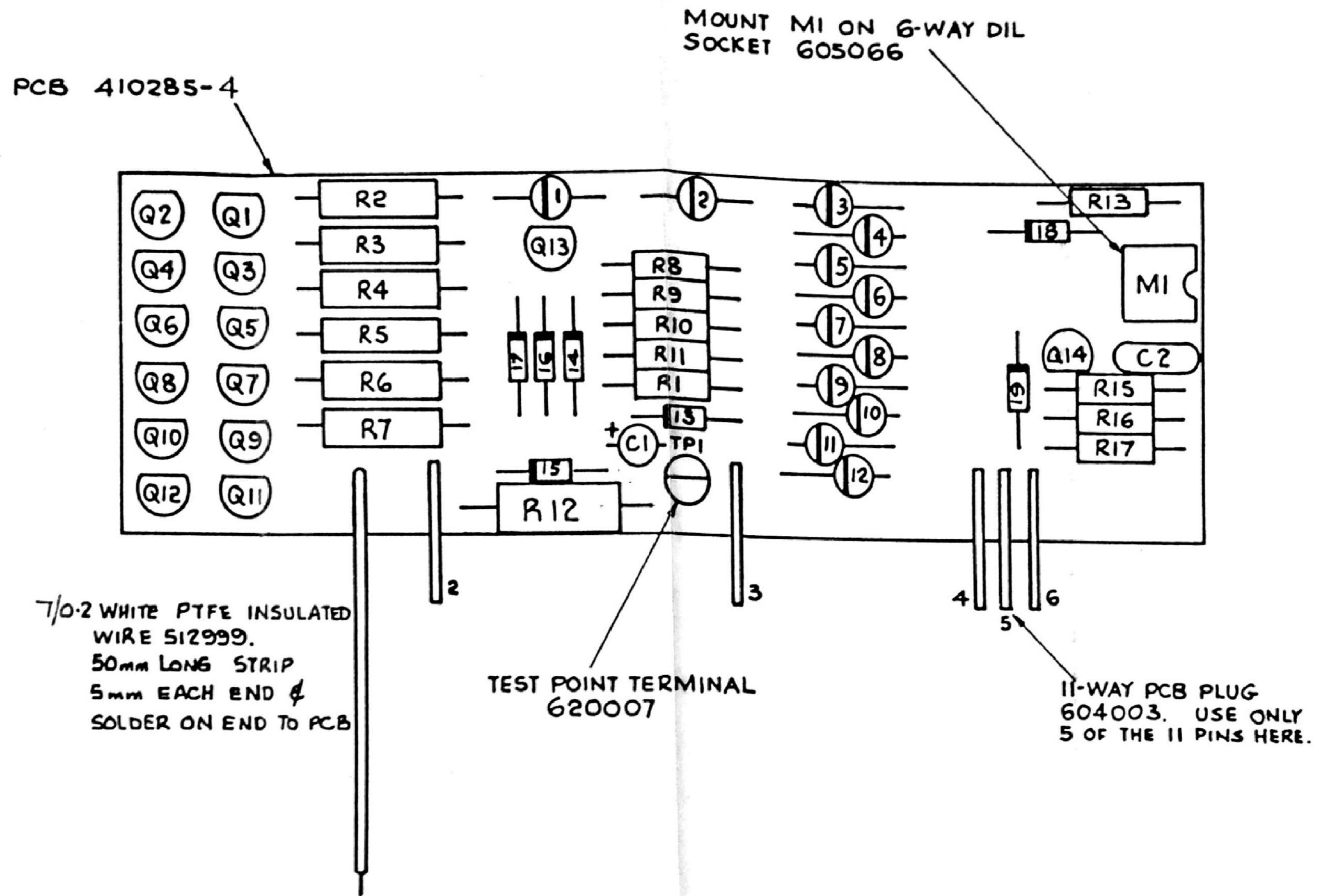


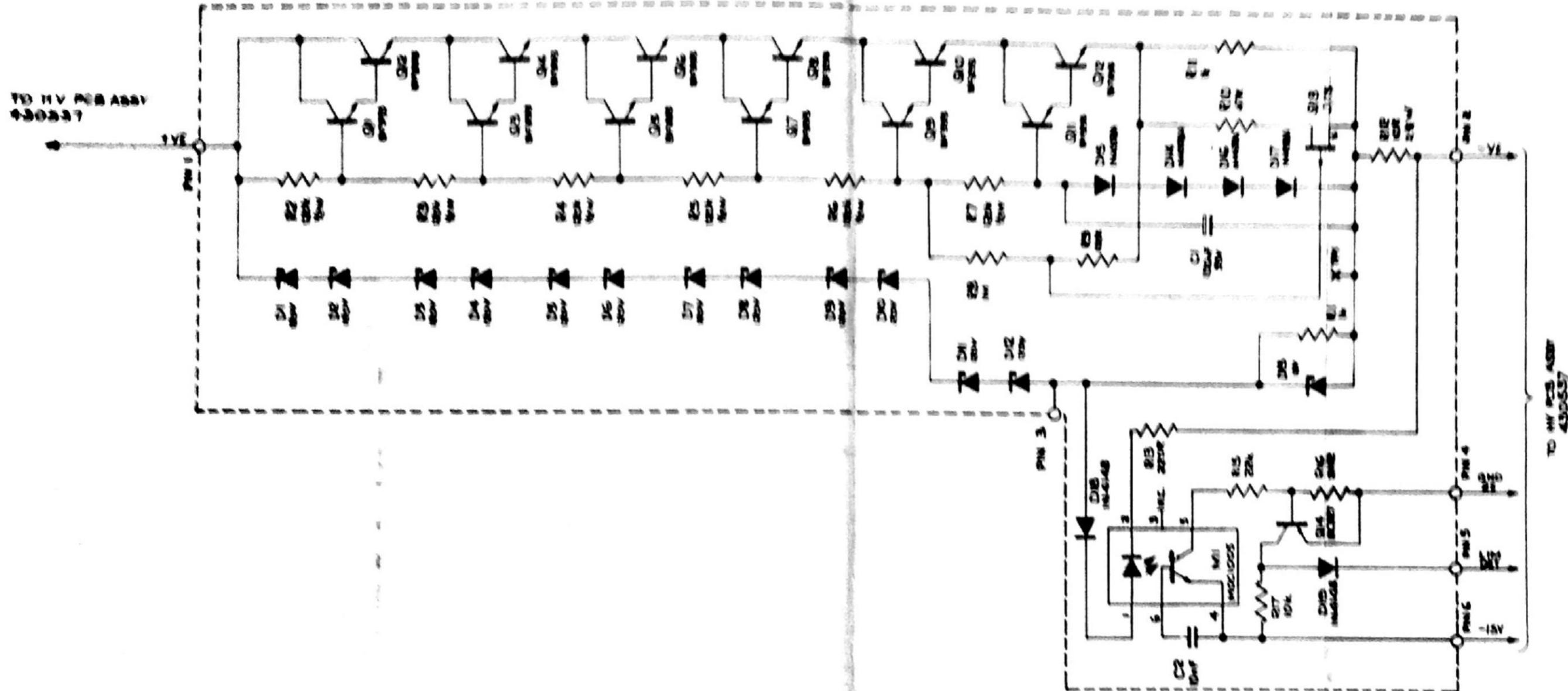
HIGH VOLTAGE ASSEMBLY
High Voltage Switching and Logic

Circuit Diagram No. 430537-2.6 Sheet 1

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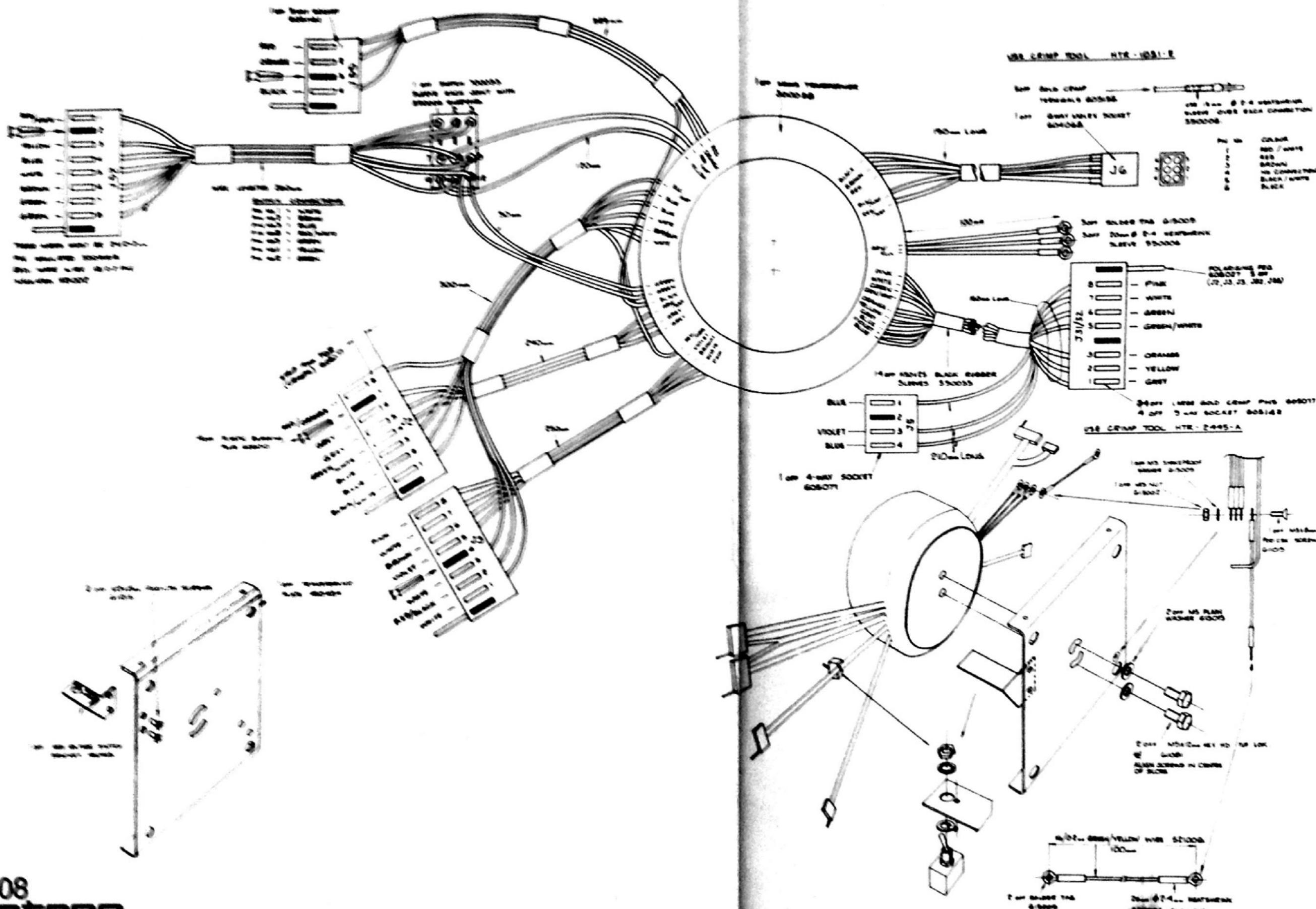


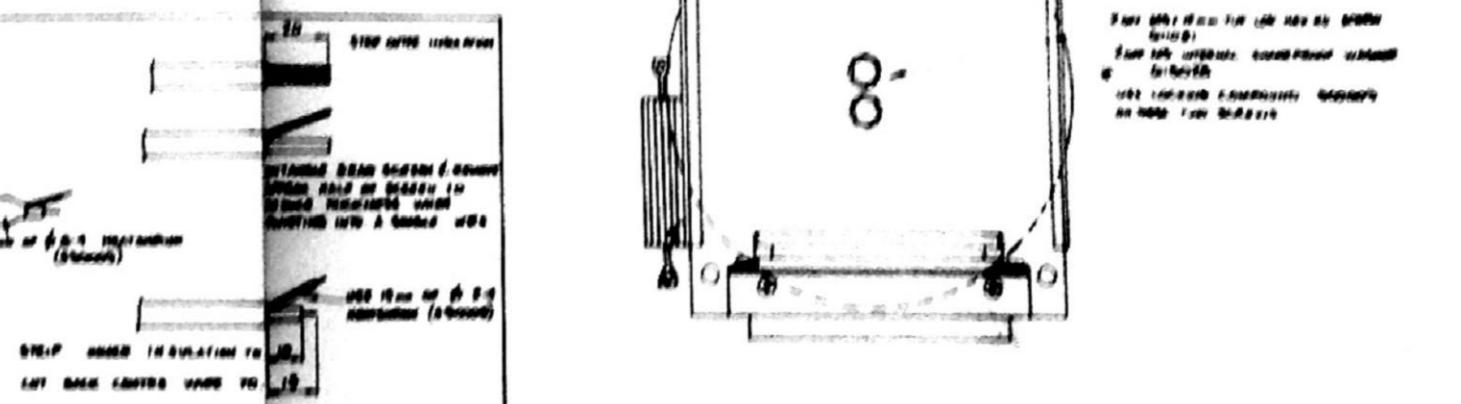
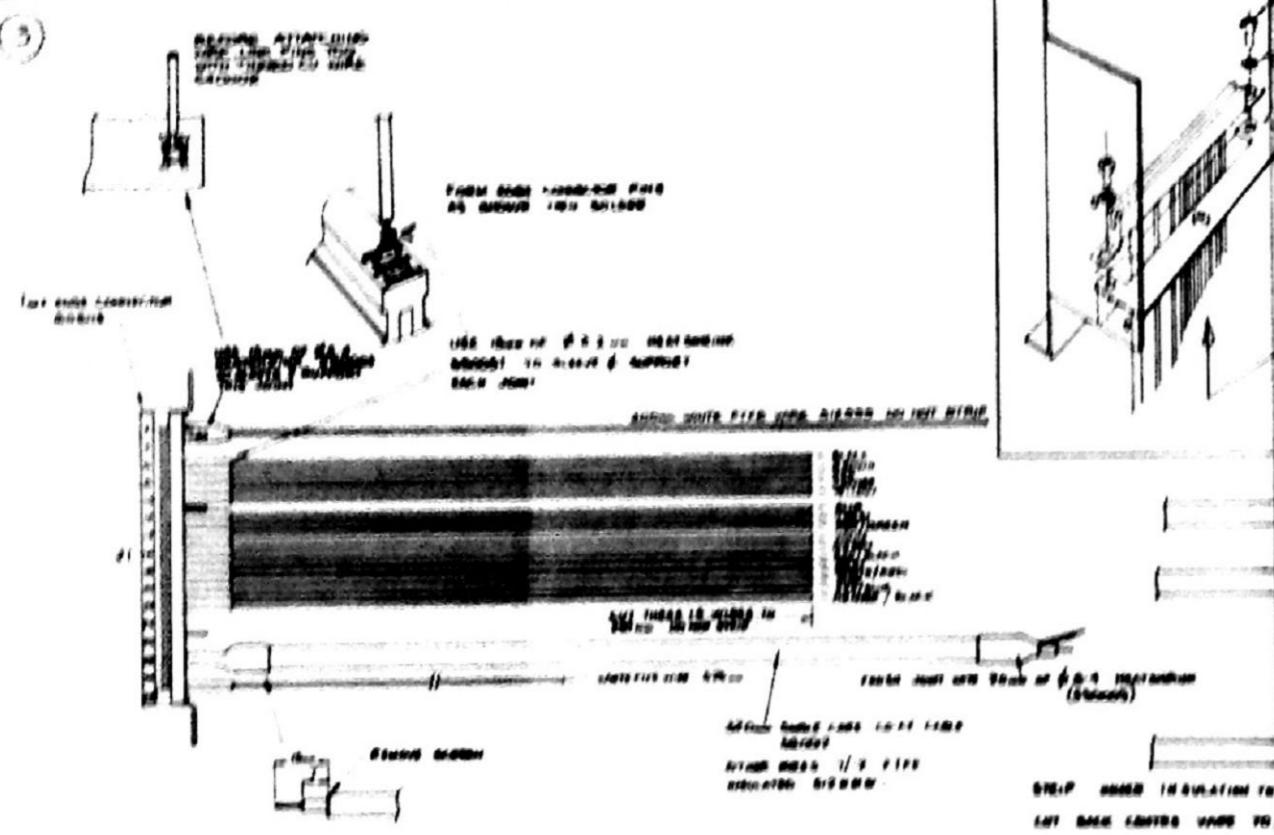
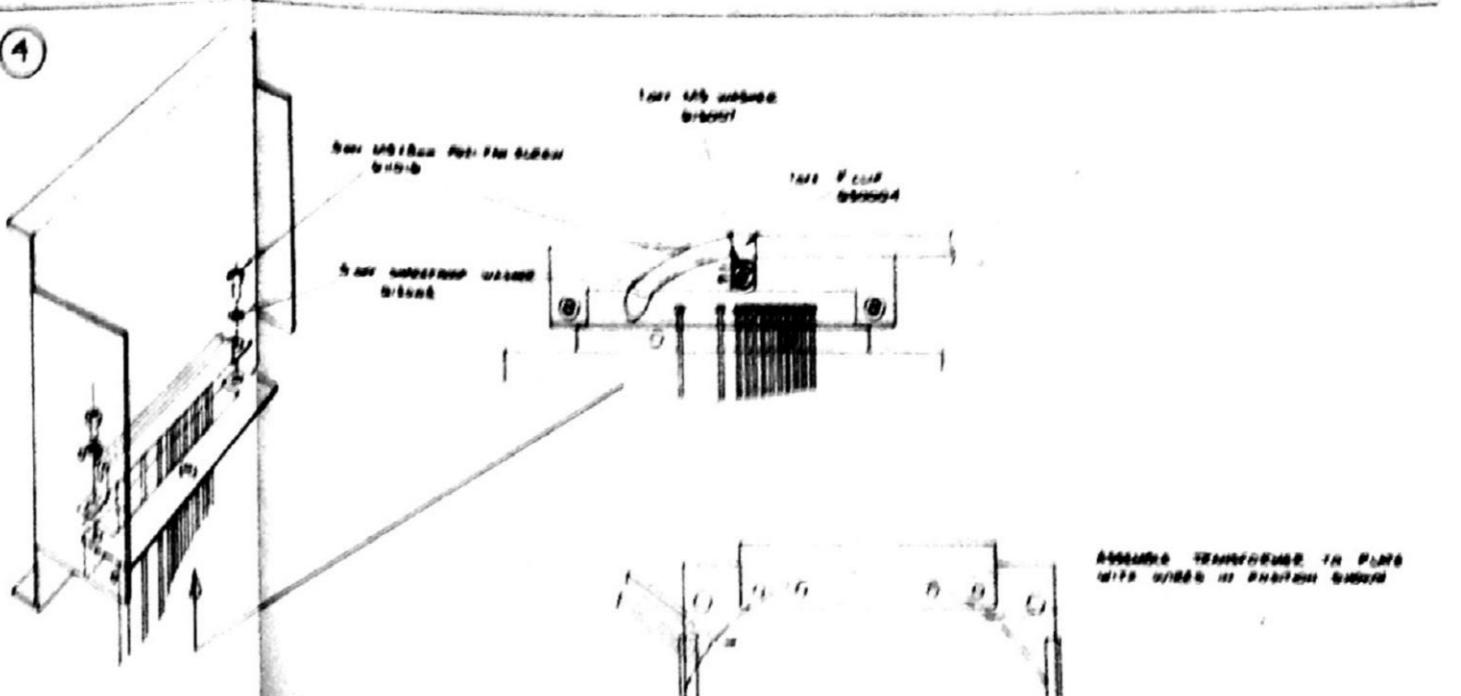
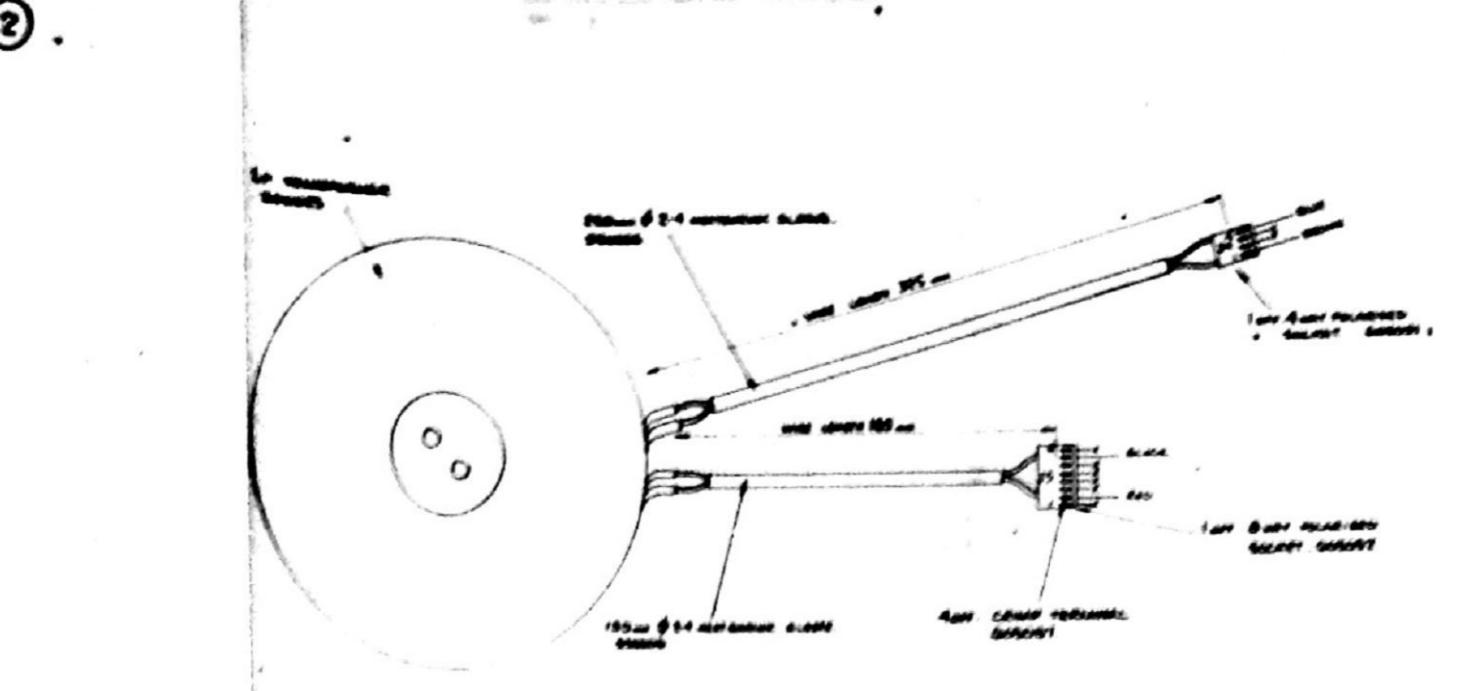
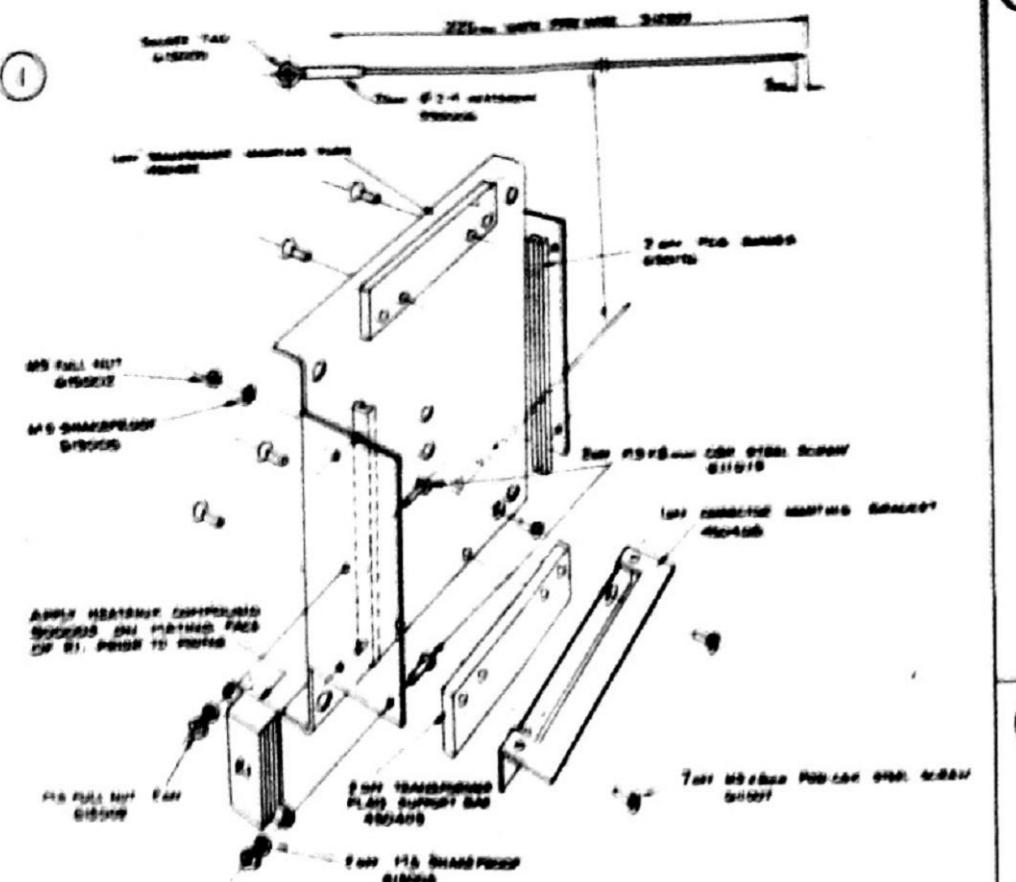
CONSTANT CURRENT SOURCE ASSEMBLY
High Voltage Rectifier Bleed Chain

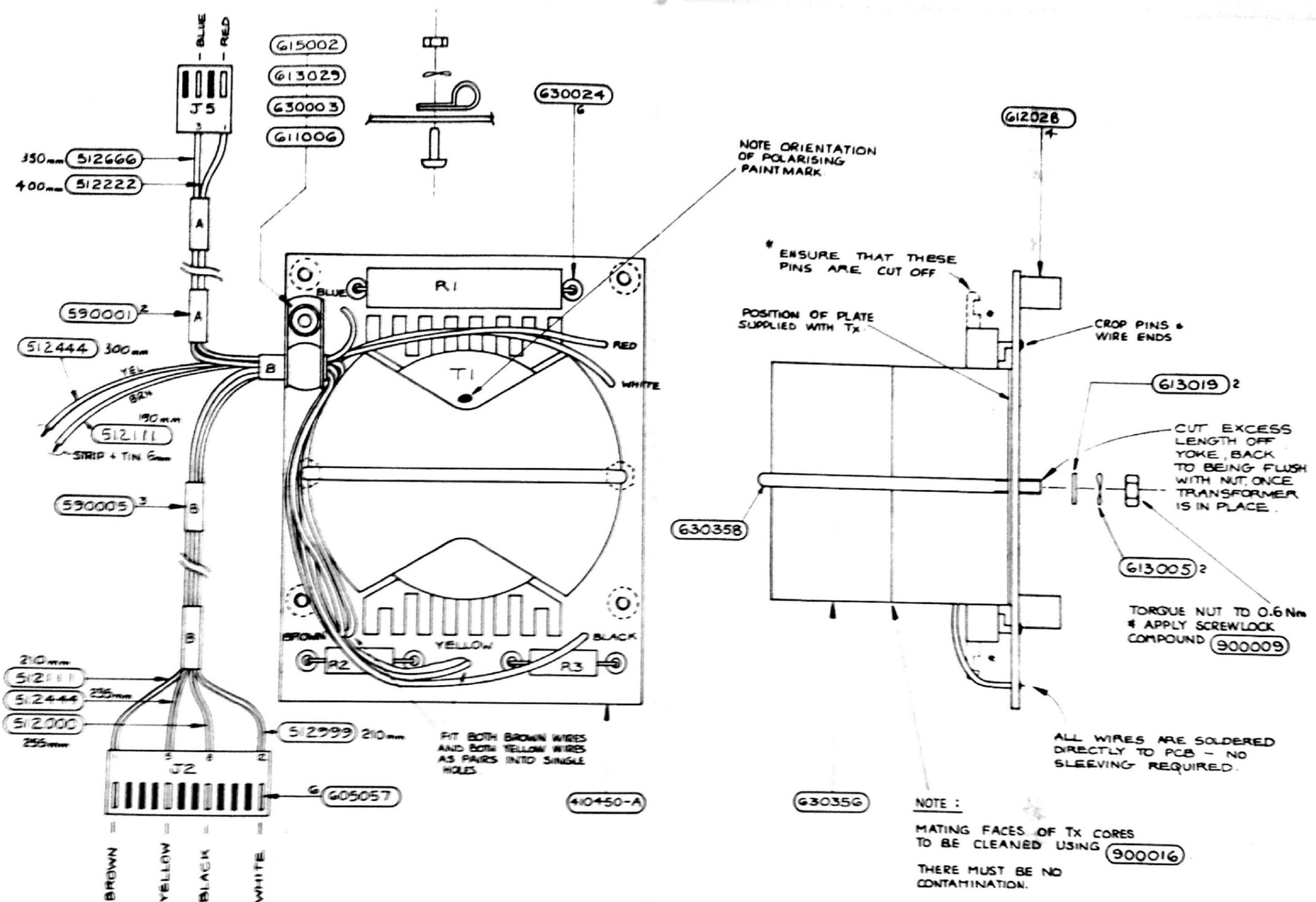
Circuit Diagram No. 430563-3.0 Sheet 1

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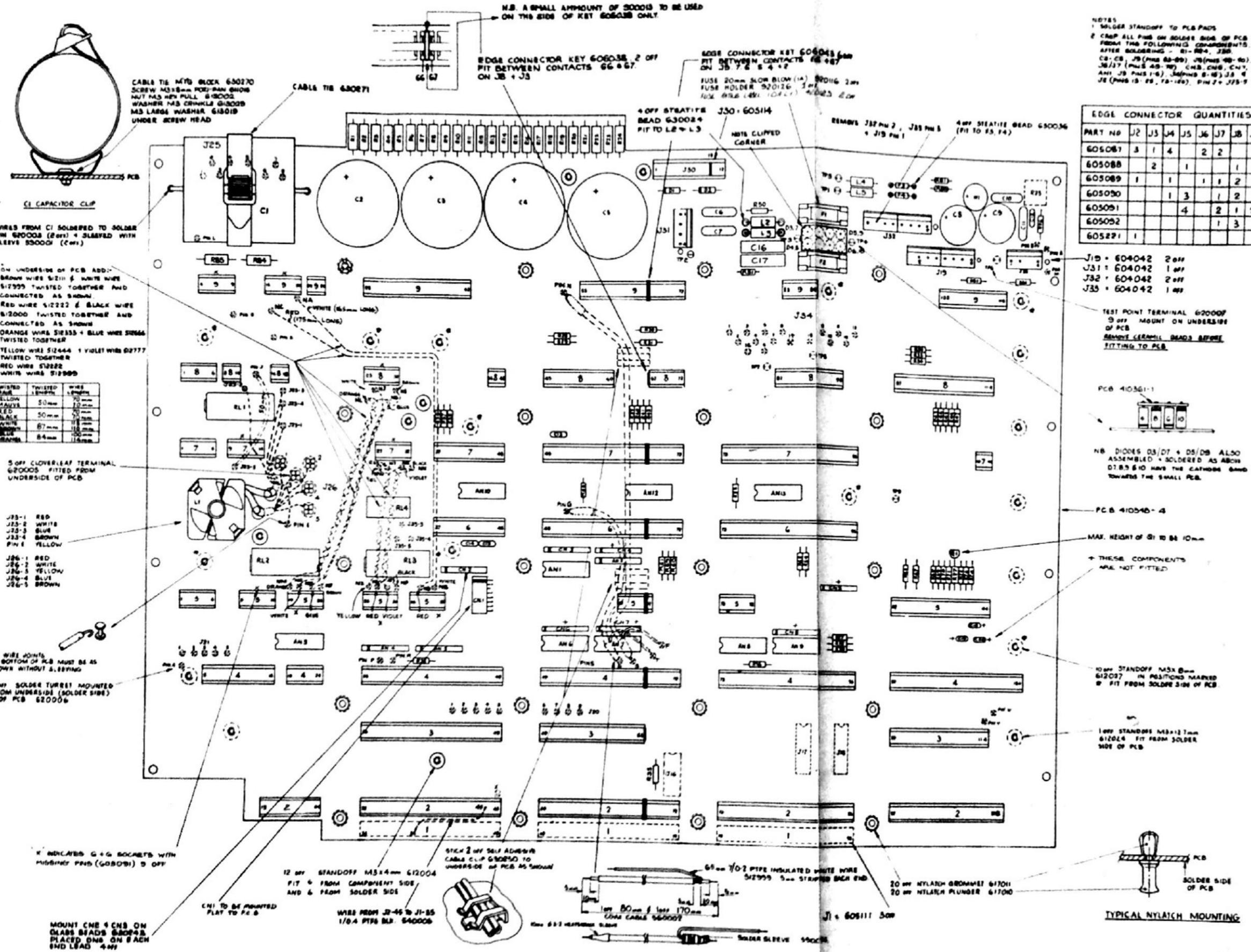
H.F. TRANSFORMER ASSEMBLY

Layout Drawing No. DA400942-1.2

Sheet 1

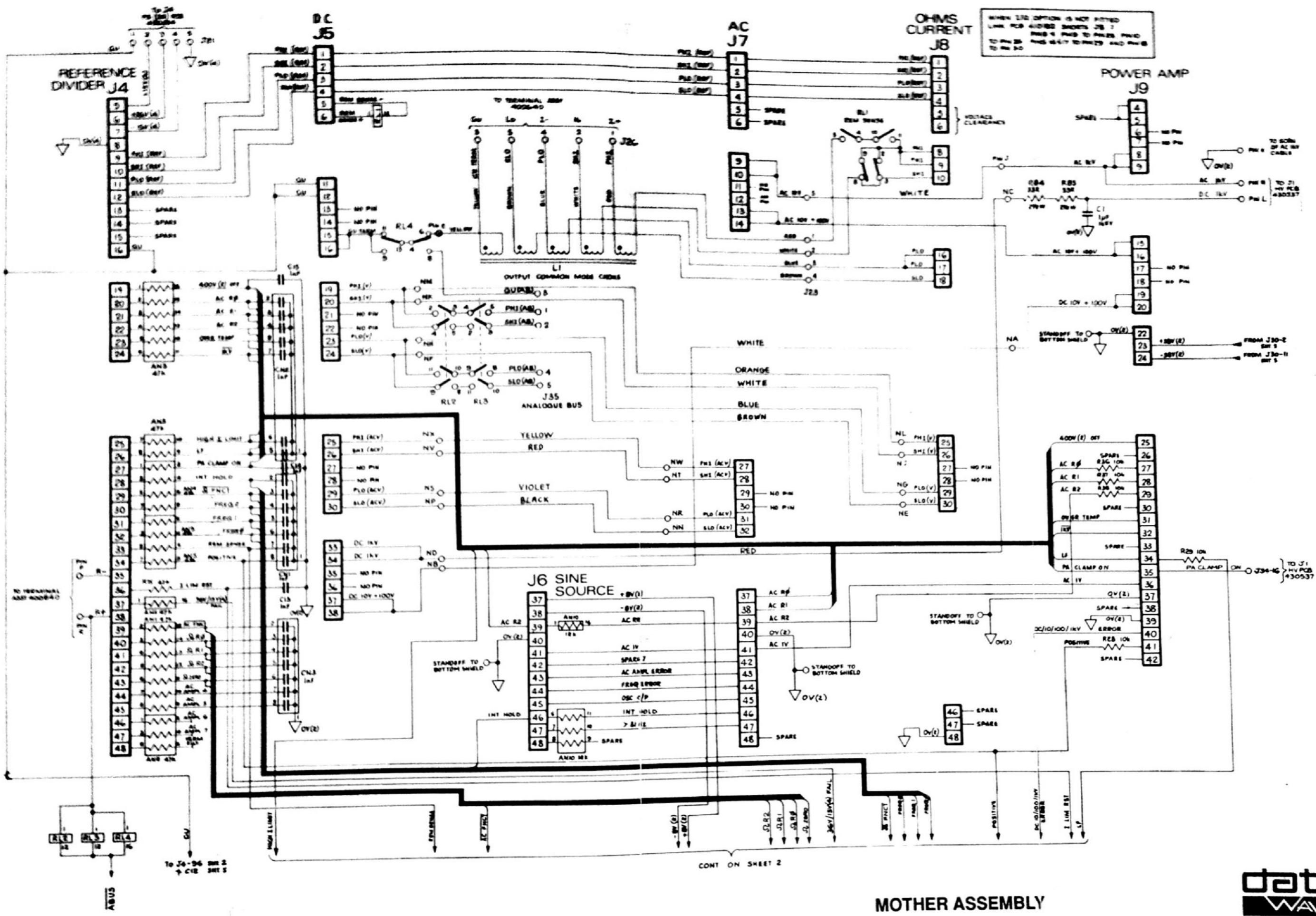
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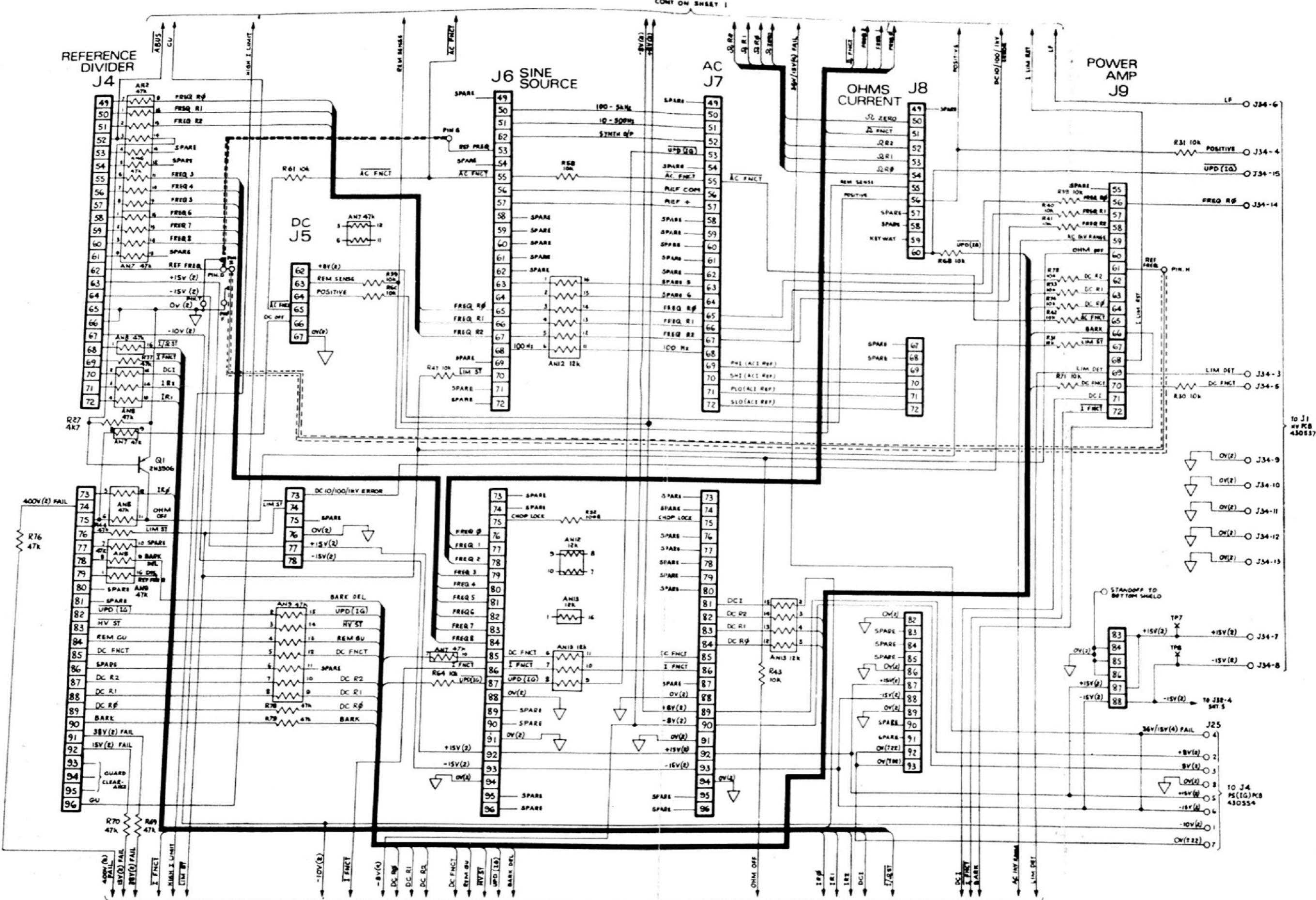
Connectors and Pin Numbers	Page
J1	25-96
J2	13-118
J3	25-66 97-114
J4	5-18 19-48 49-96 97-120
J5	1-6 19-30 62-67 97-114
J6	37-48 49-96
J7	1-6 27-32 49-96 112-114
J8	1-6 16-18 46-48 49-60 82-93 97-114
J9	4-9 22-42 55-72 105-116
J16/J17/J18	1-16
J19	1-8
J20	1-9
J21/J23/J26	1-5
J25	1-8
J30	1-2 11-12
J31/33	1-4
J32	1-8
J34	1-2 3-15 16
Pins	A; B; C; M 11.16-5 D; F; G; N; S; T 11.16-2 E; H; J; K; L; P; R 11.16-1 V; W; X 11.16-4

MOTHER ASSEMBLY EDGE CONNECTOR PIN INDEX



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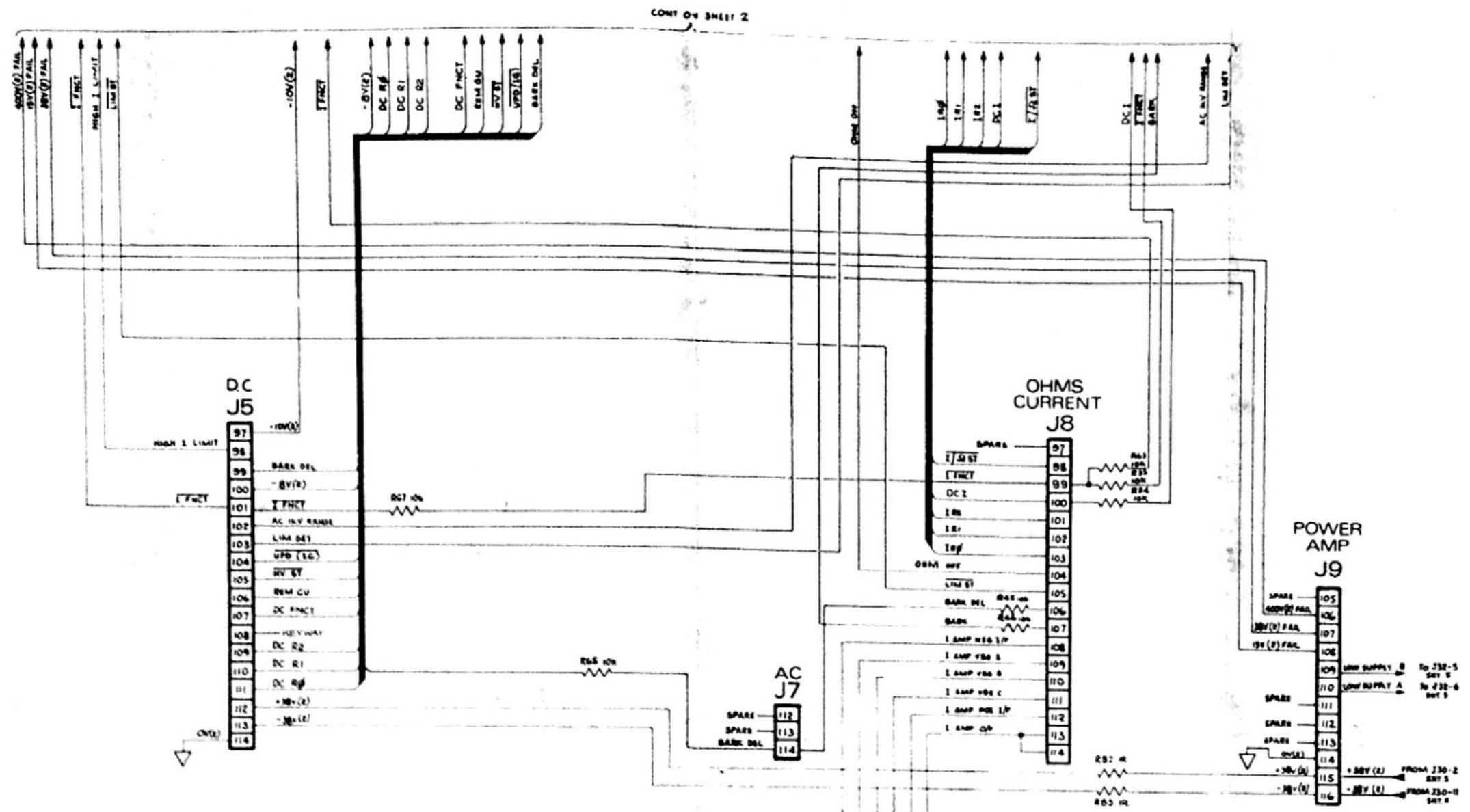


MOTHER ASSEMBLY

Circuit Diagram No. 430604-3.0 Sheet 2

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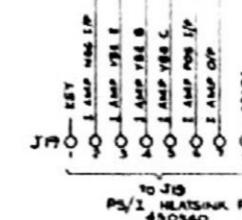
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CN9, CN8, CN6, CN5, CN4, CN3, CN2, CN1, CN0, CN9, CN8, CN7, CN6, CN5, CN4, CN3, CN2, CN1, CN0 ARE NOT FITTED
BUT ARE TRACKED AS SHOWN BELOW

PIN	CN4	CNS	CNG	CNT	CNS
1	—	COMMON	—	—	—
2	NC	AN8-16	AN8-16	AN7-16	AN8-9
3	AN8-2	AN8-15	AN8-15	AN7-15	AN8-15
4	NC	AN8-14	AN8-14	AN7-14	AN8-14
5	AN8-4	AN8-13	AN8-13	AN7-13	AN8-13
6	AN8-6	AN8-12	AN8-12	AN8-5	AN8-12
7	NC	AN8-11	AN8-11	AN7-10	AN8-10
8	AN8-8 (C18-60)	NC	AN8-10	AN8-10	AN8-9

C18 - R77
C19 - R78
C20 - R79

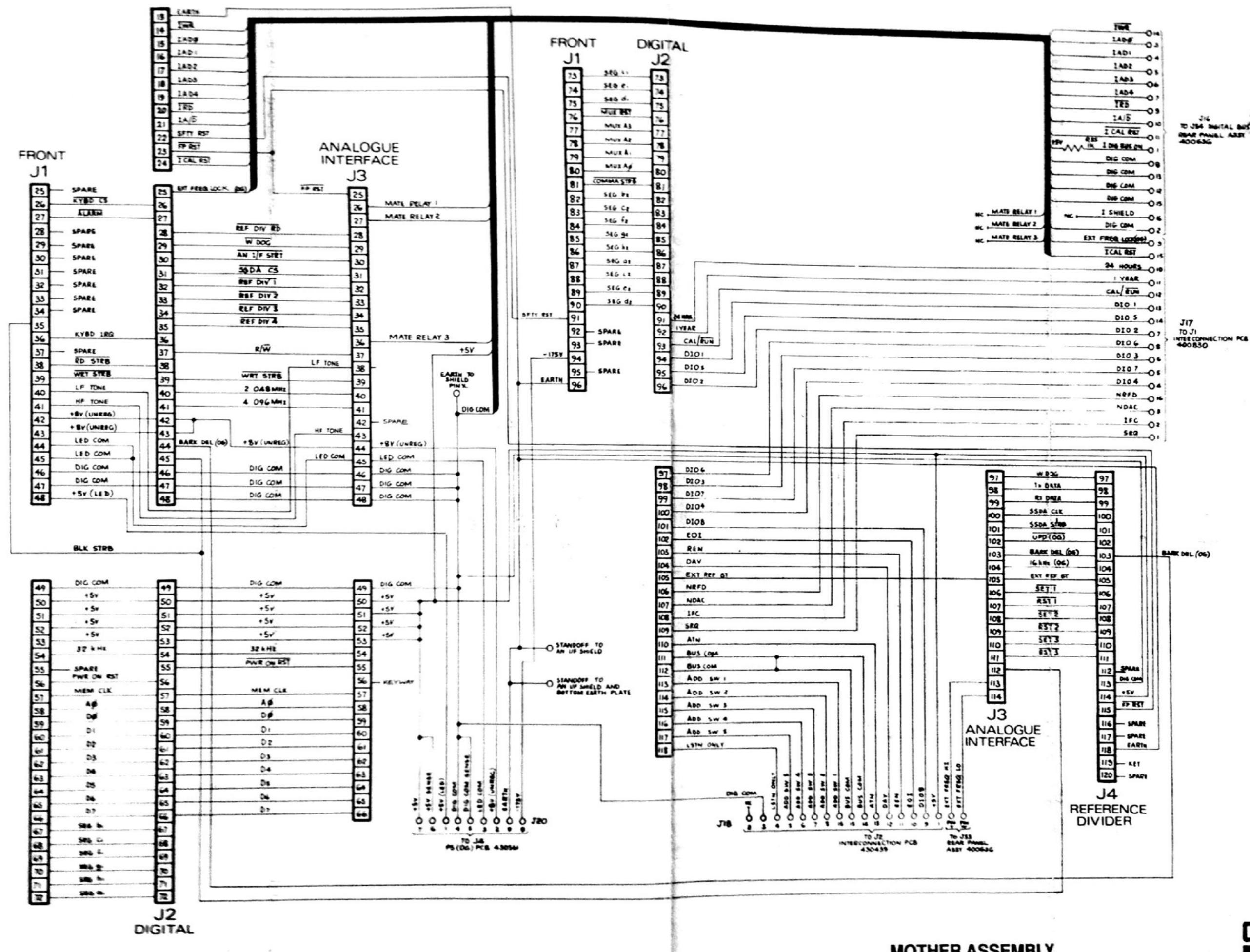


MOTHER ASSEMBLY

Circuit Diagram No. 430604-3.0 Sheet 3

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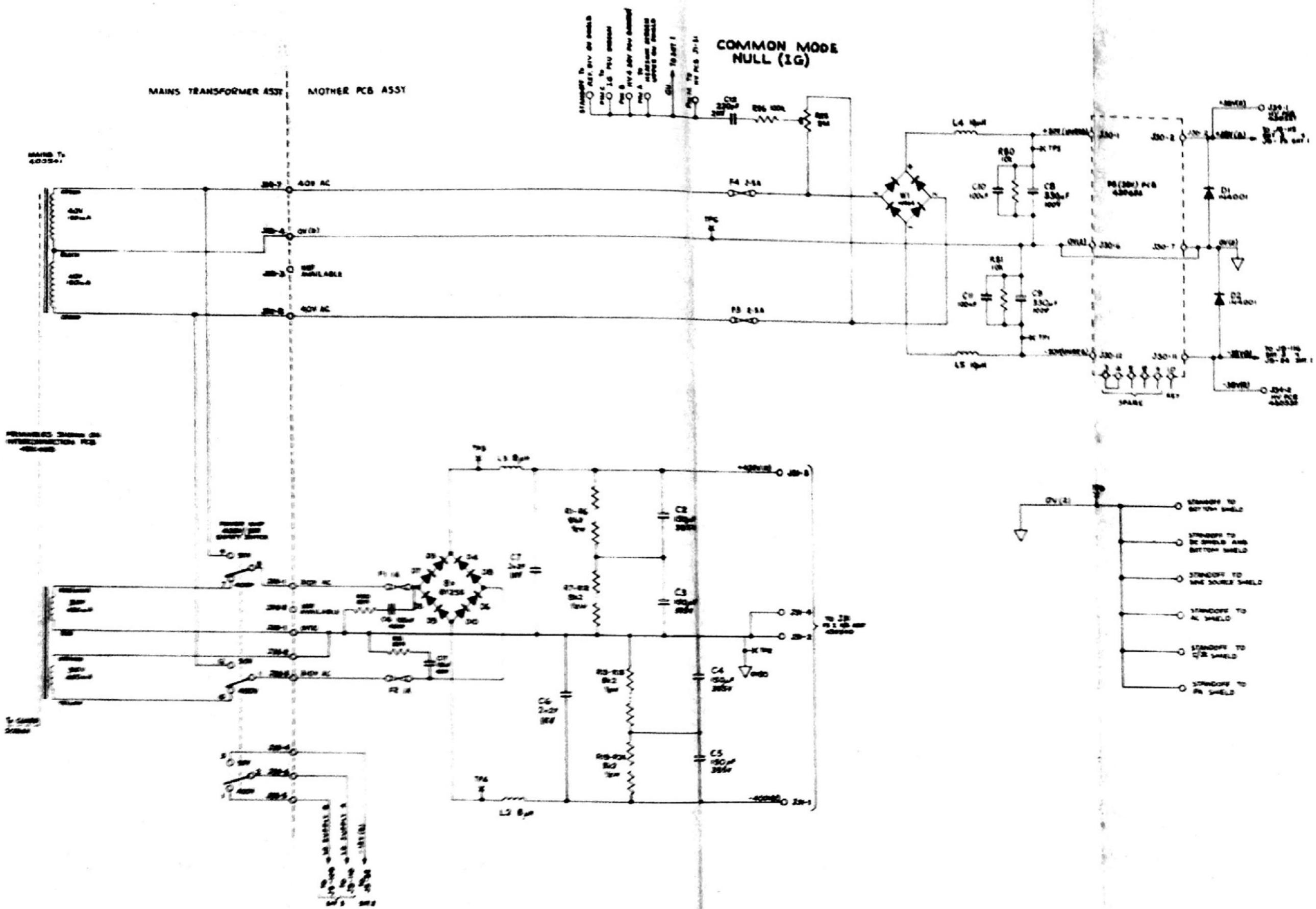
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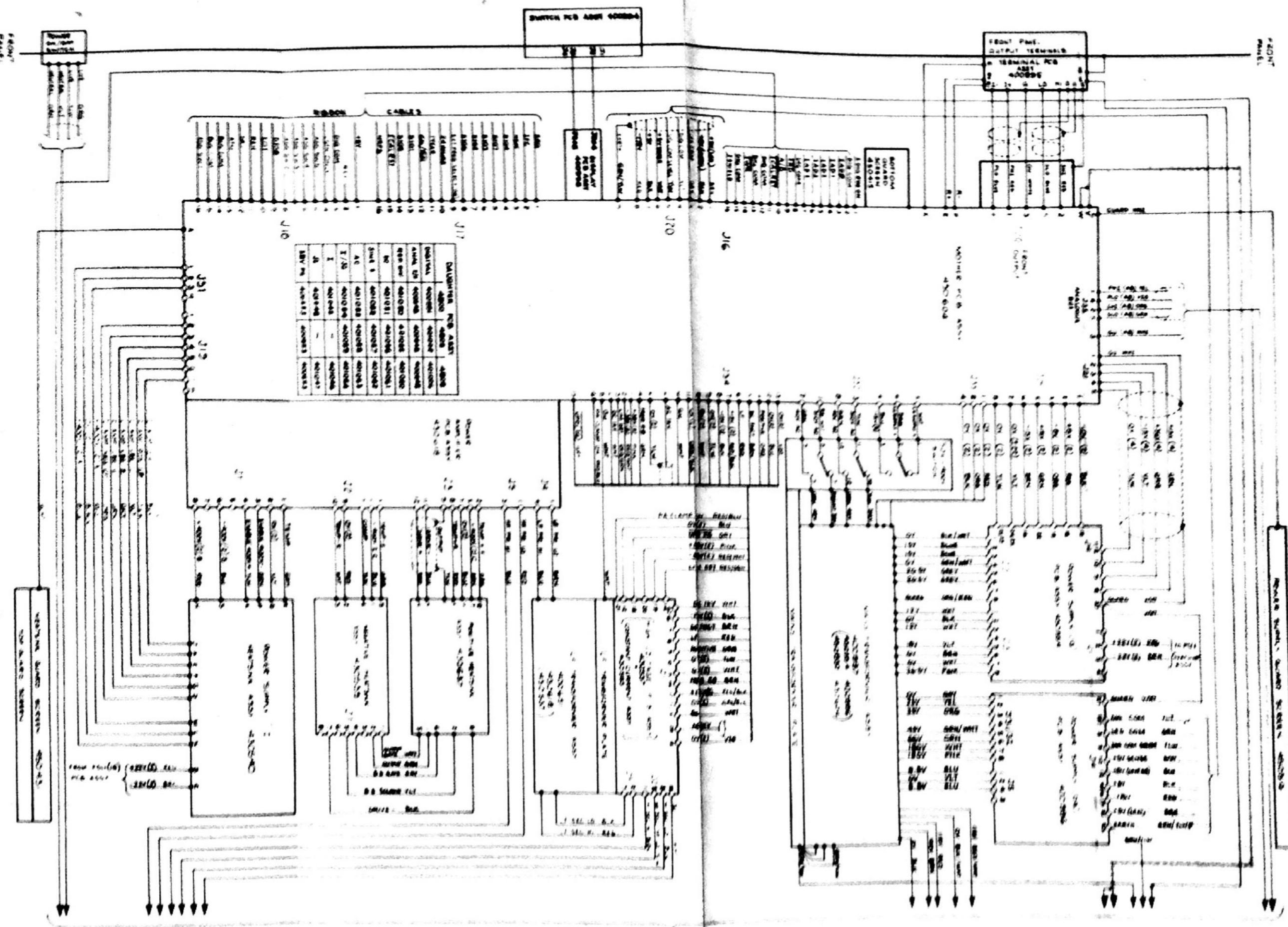


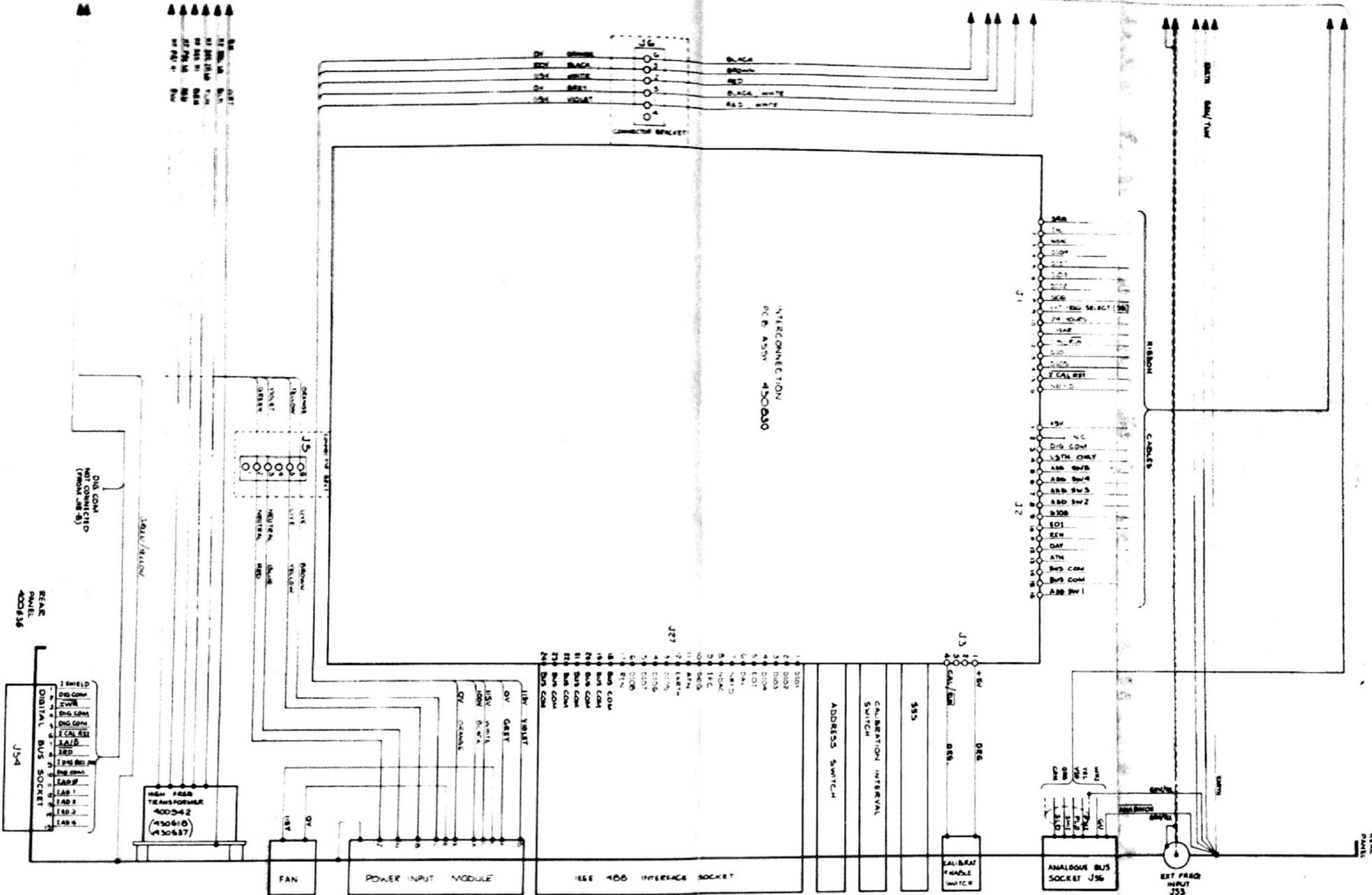
MOTHER ASSEMBLY

Circuit Diagram No. 430804-3.0 Sheet 5

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INTERCONNECTIONS

Circuit Diagram No. DC400890-1.0 Sheet 2

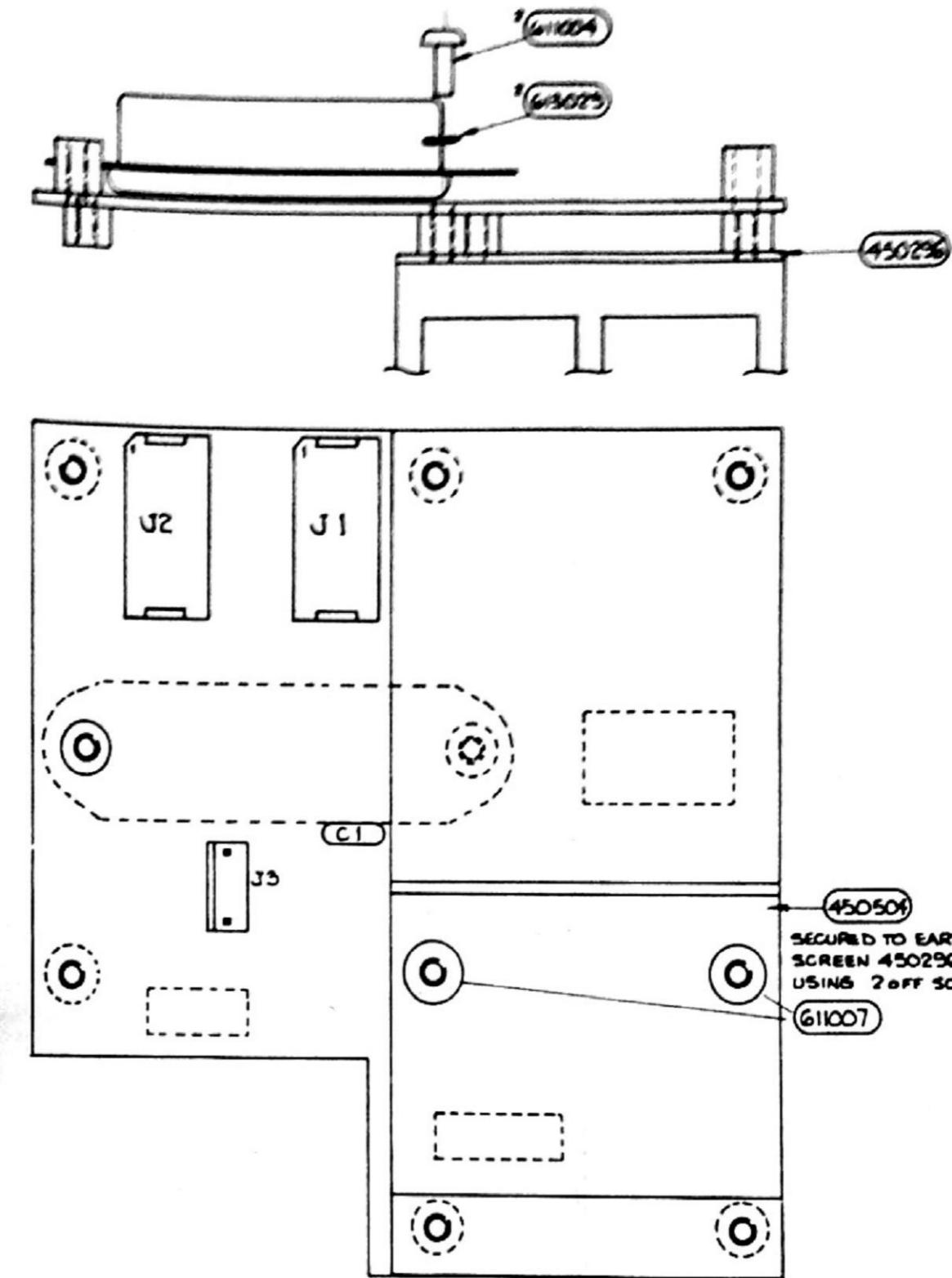
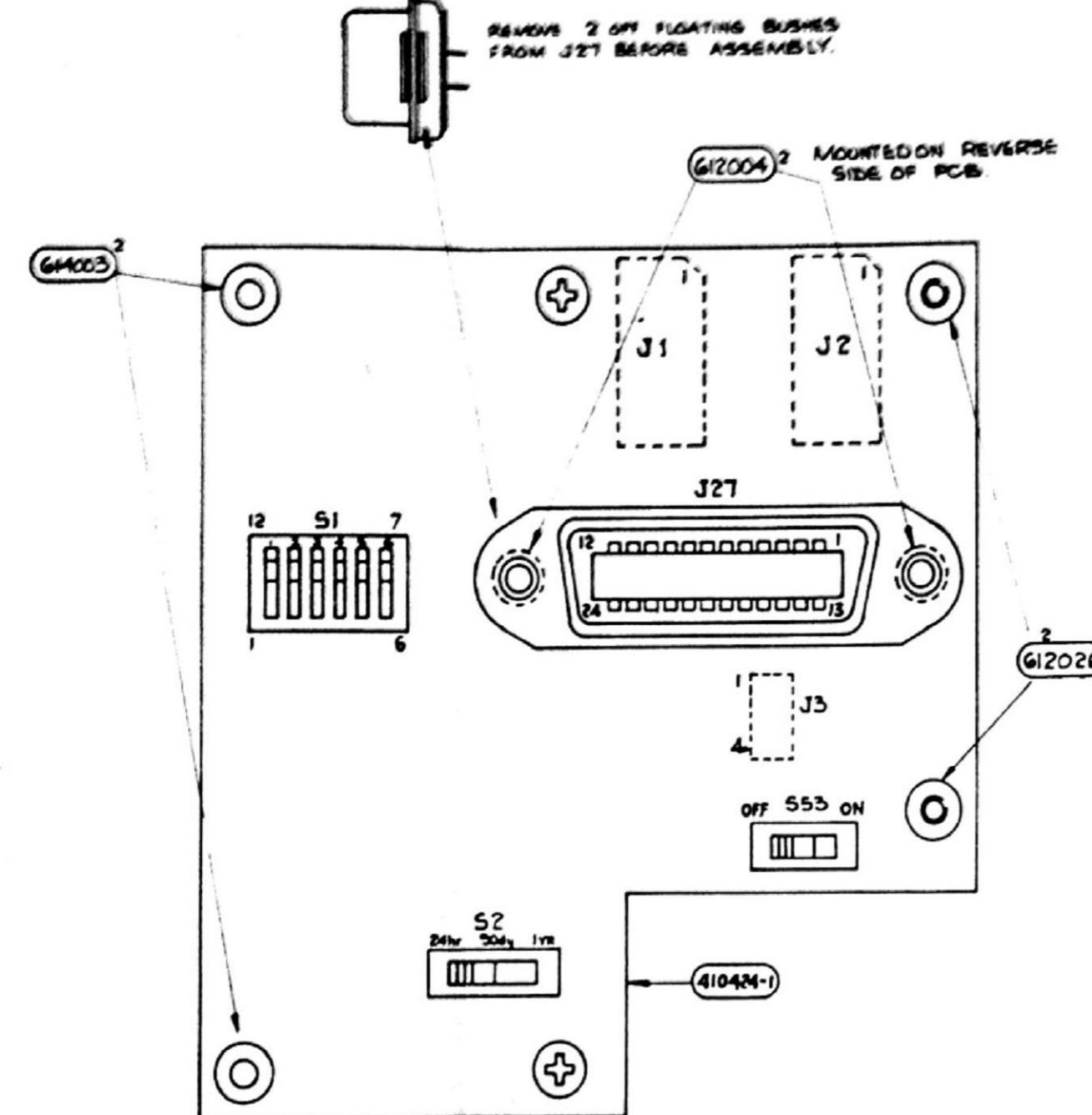
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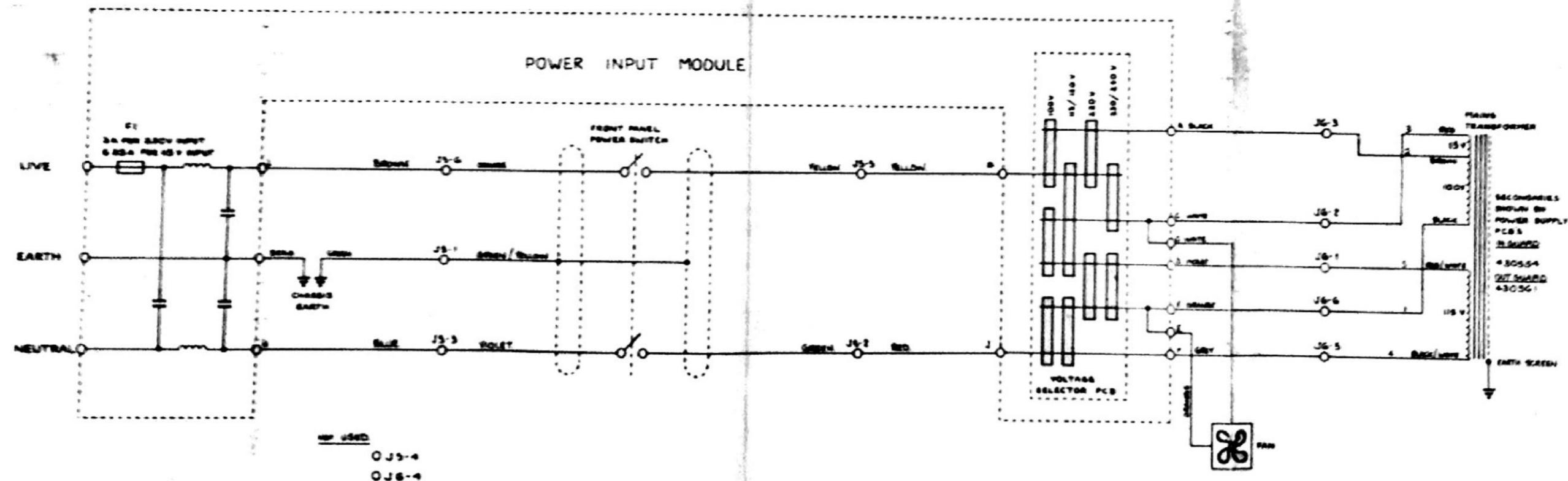
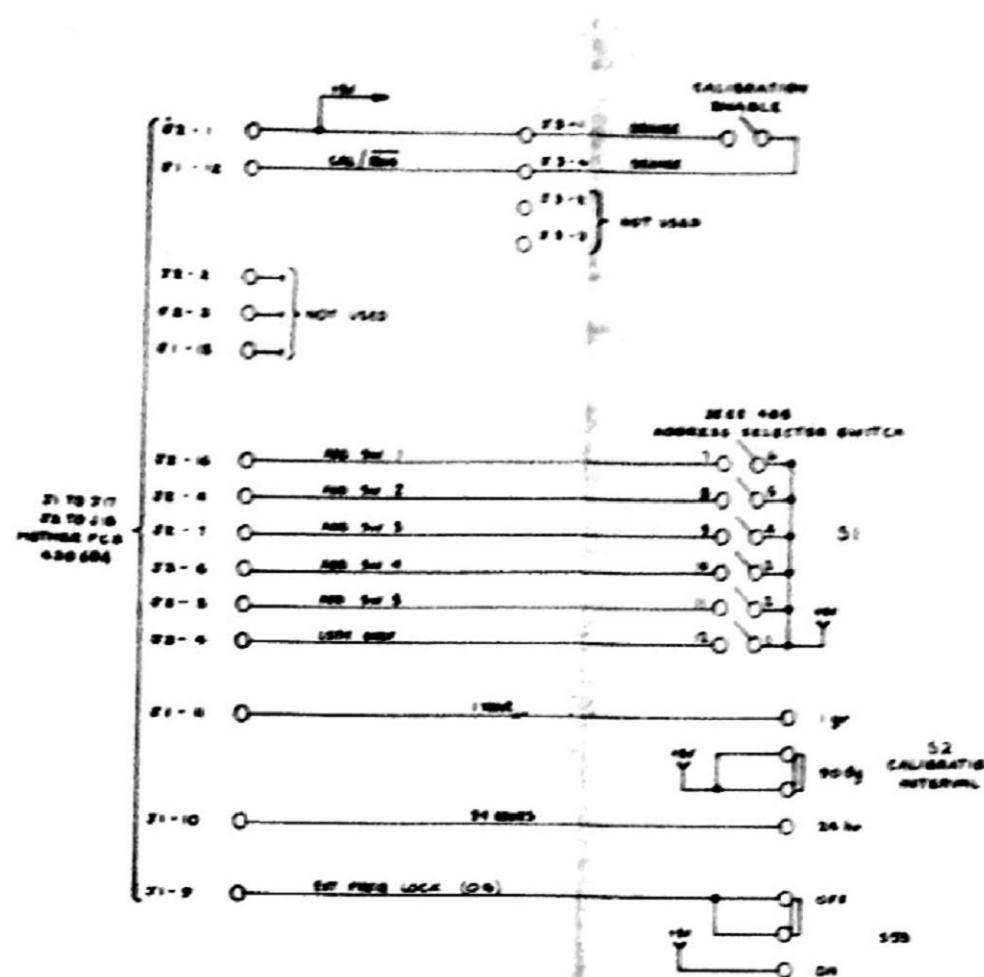
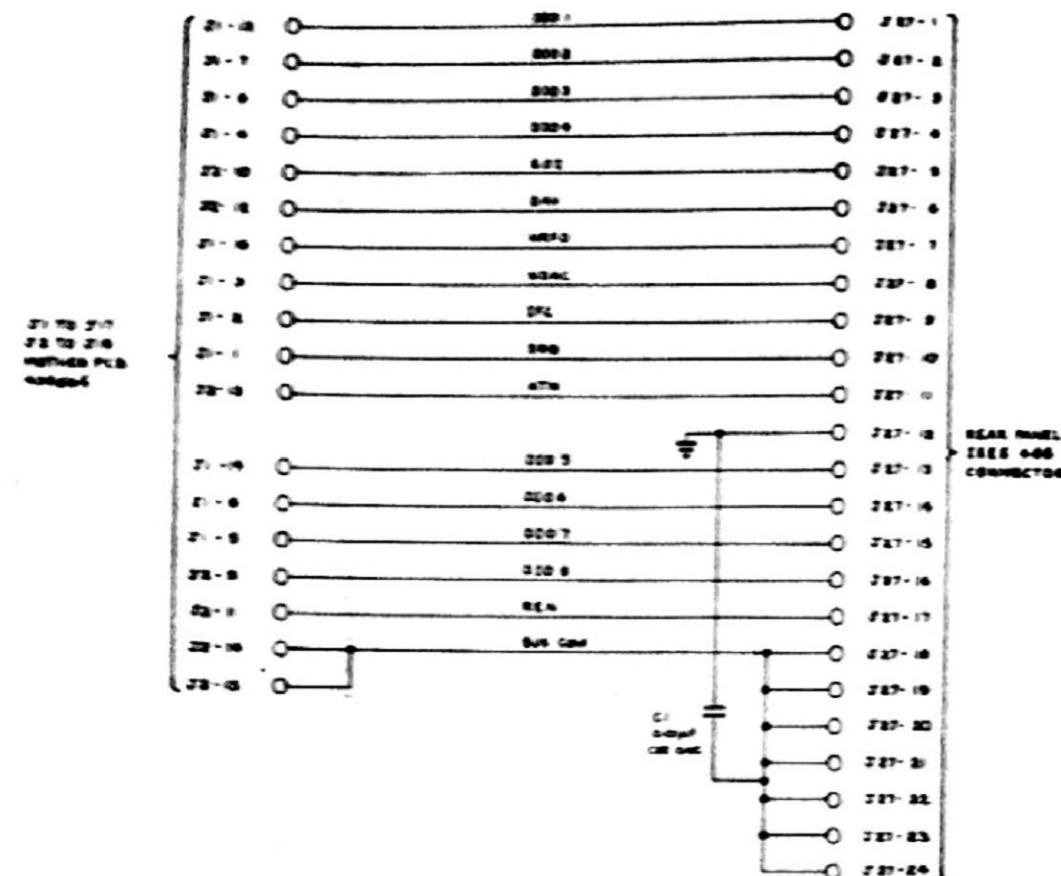
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INTERCONNECTION ASSEMBLY

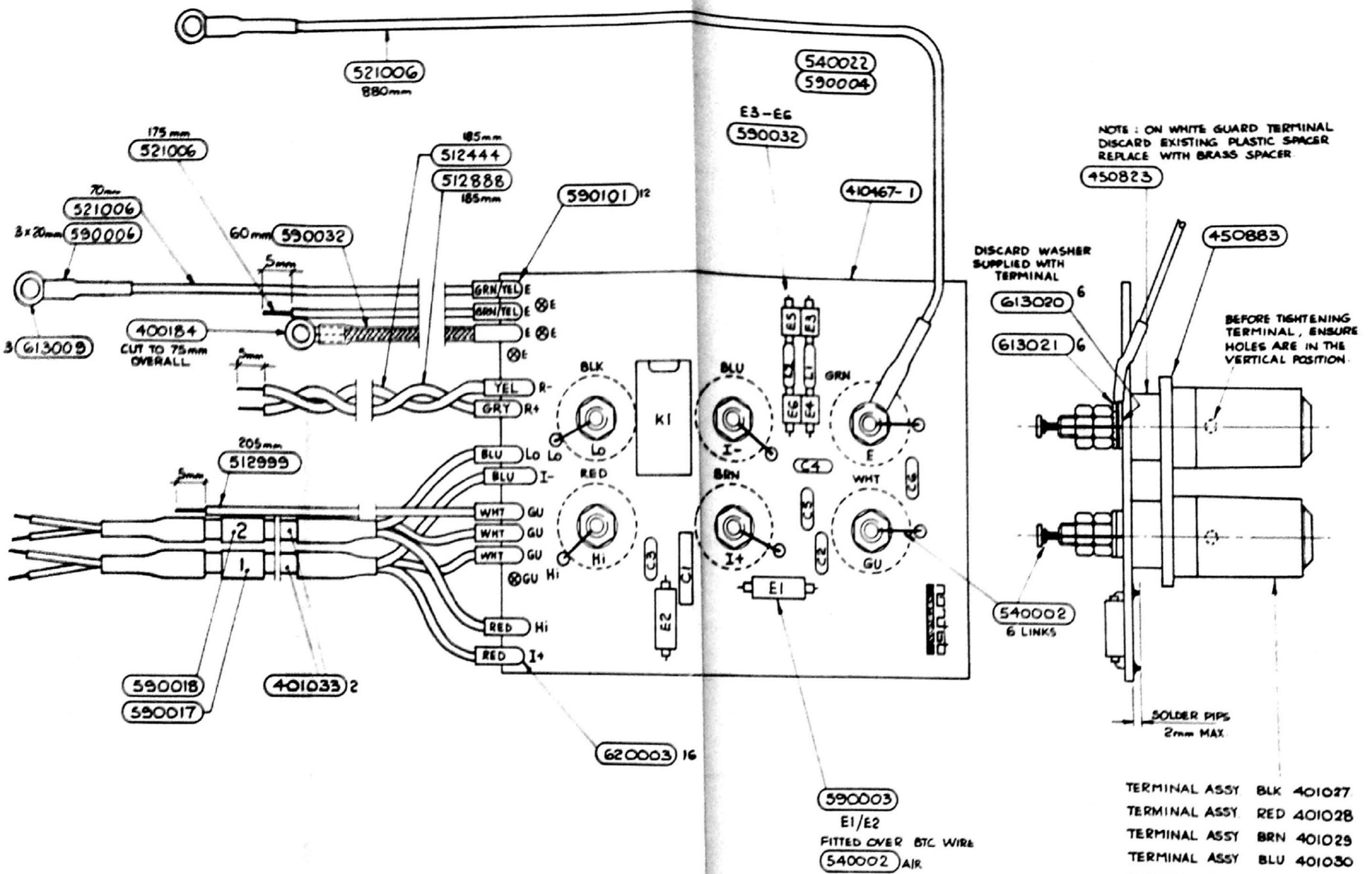


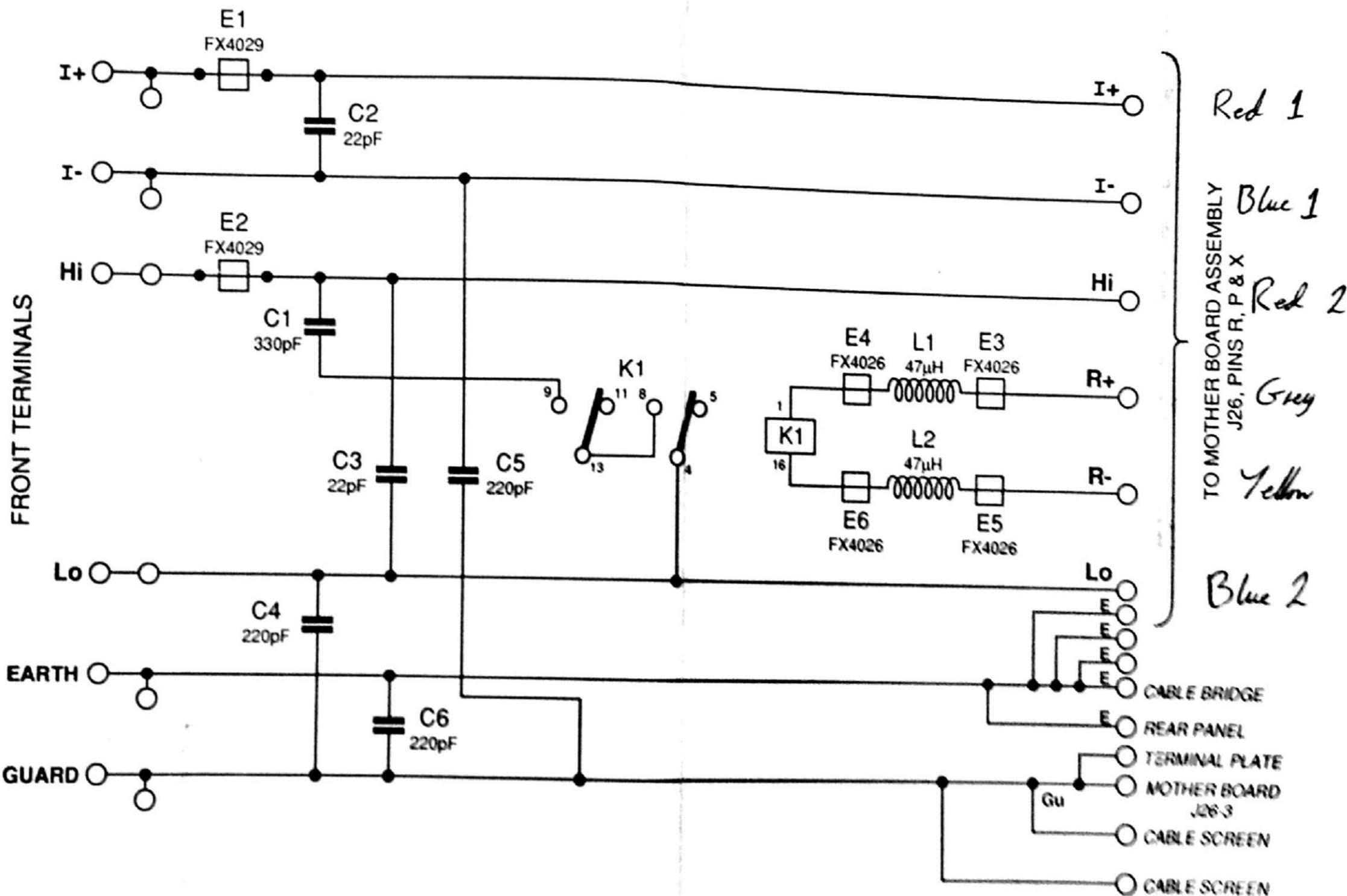
INTERCONNECTION ASSEMBLY

Circuit Diagram No. 43030-1.0 Sheet 1

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TERMINAL BOARD ASSEMBLY

Circuit Diagram No. DC400895-2.0 Sheet 1