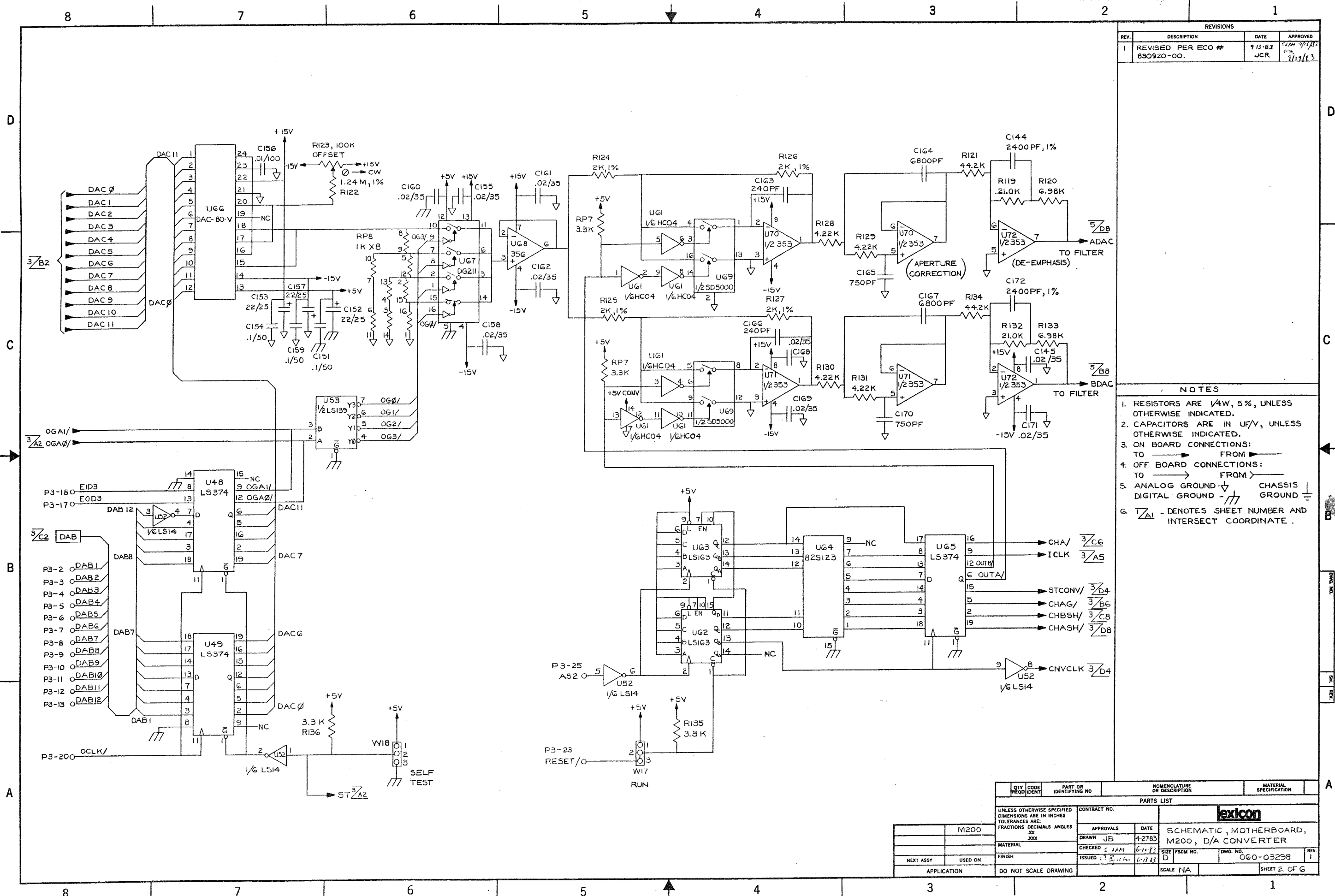




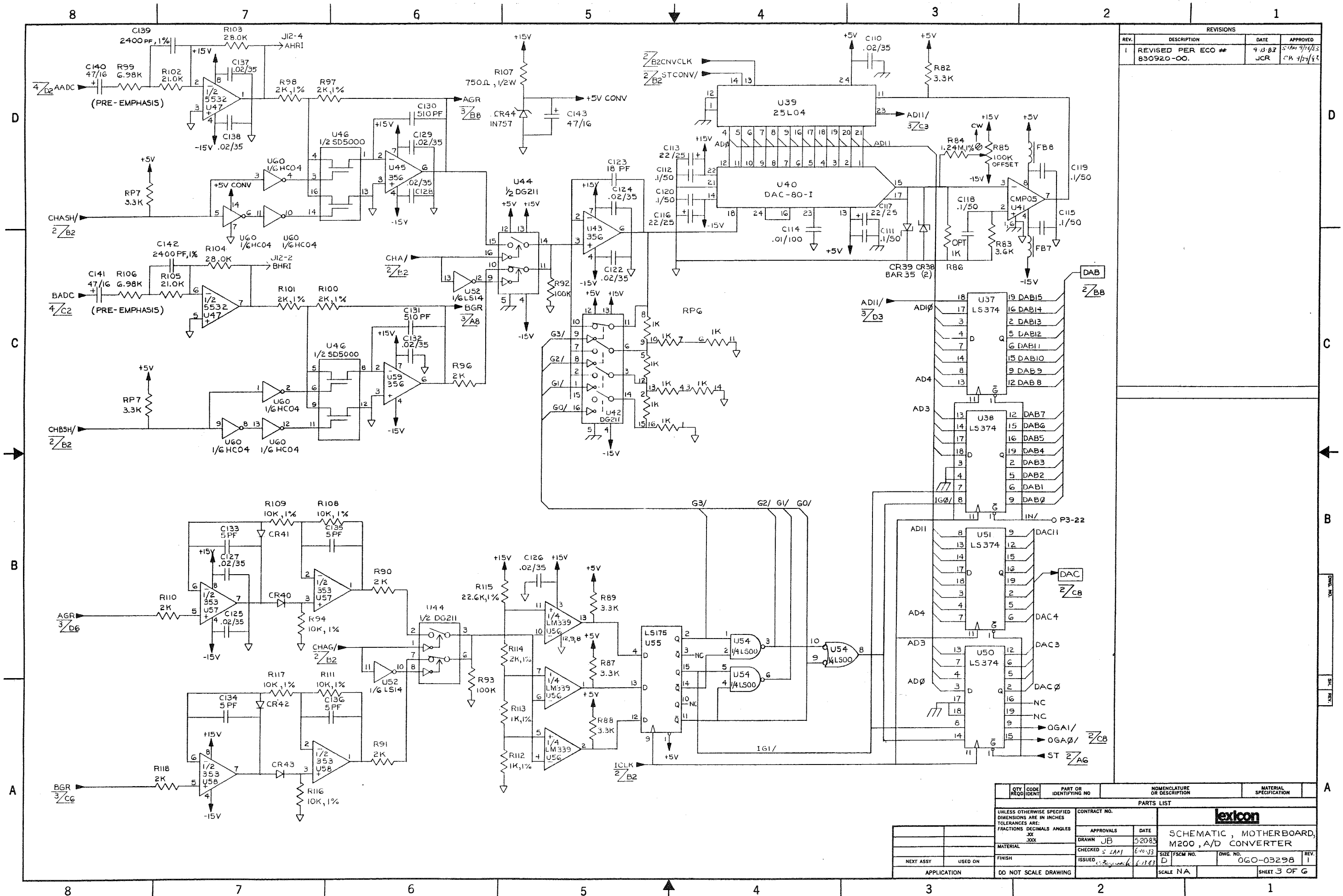
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO # 890920-00.	9-13-83	JCR

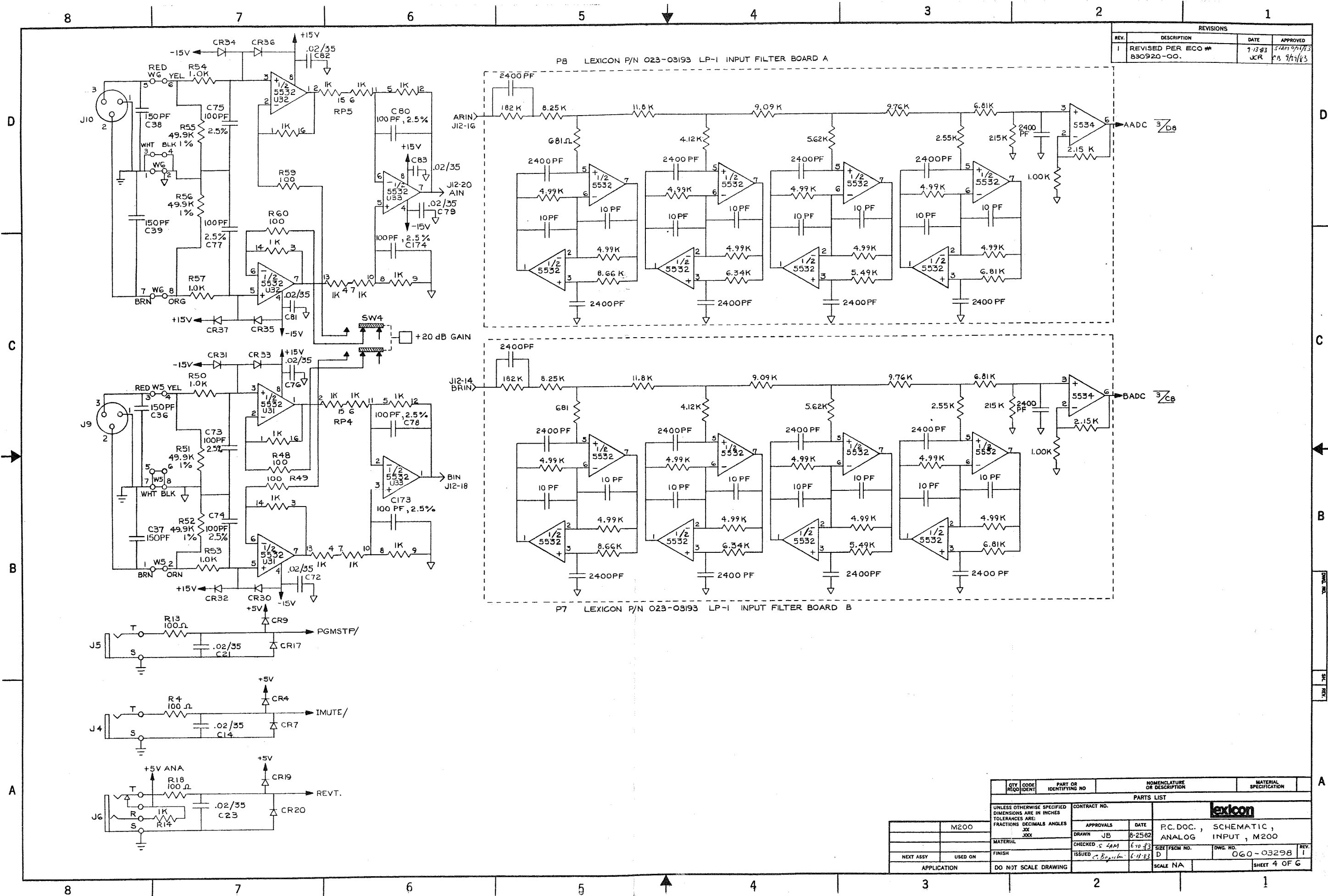
- NOTES
1. RESISTORS ARE 1/4W, 5%, UNLESS OTHERWISE INDICATED.
 2. CAPACITORS ARE IN UF/V, UNLESS OTHERWISE INDICATED.
 3. ON BOARD CONNECTIONS:
TO → FROM
 4. OFF BOARD CONNECTIONS:
TO → FROM
 5. ANALOG GROUND → CHASSIS GROUND
DIGITAL GROUND → GROUND
 6. $\frac{1}{2}$ AI - DENOTES SHEET NUMBER AND INTERSECT COORDINATE.

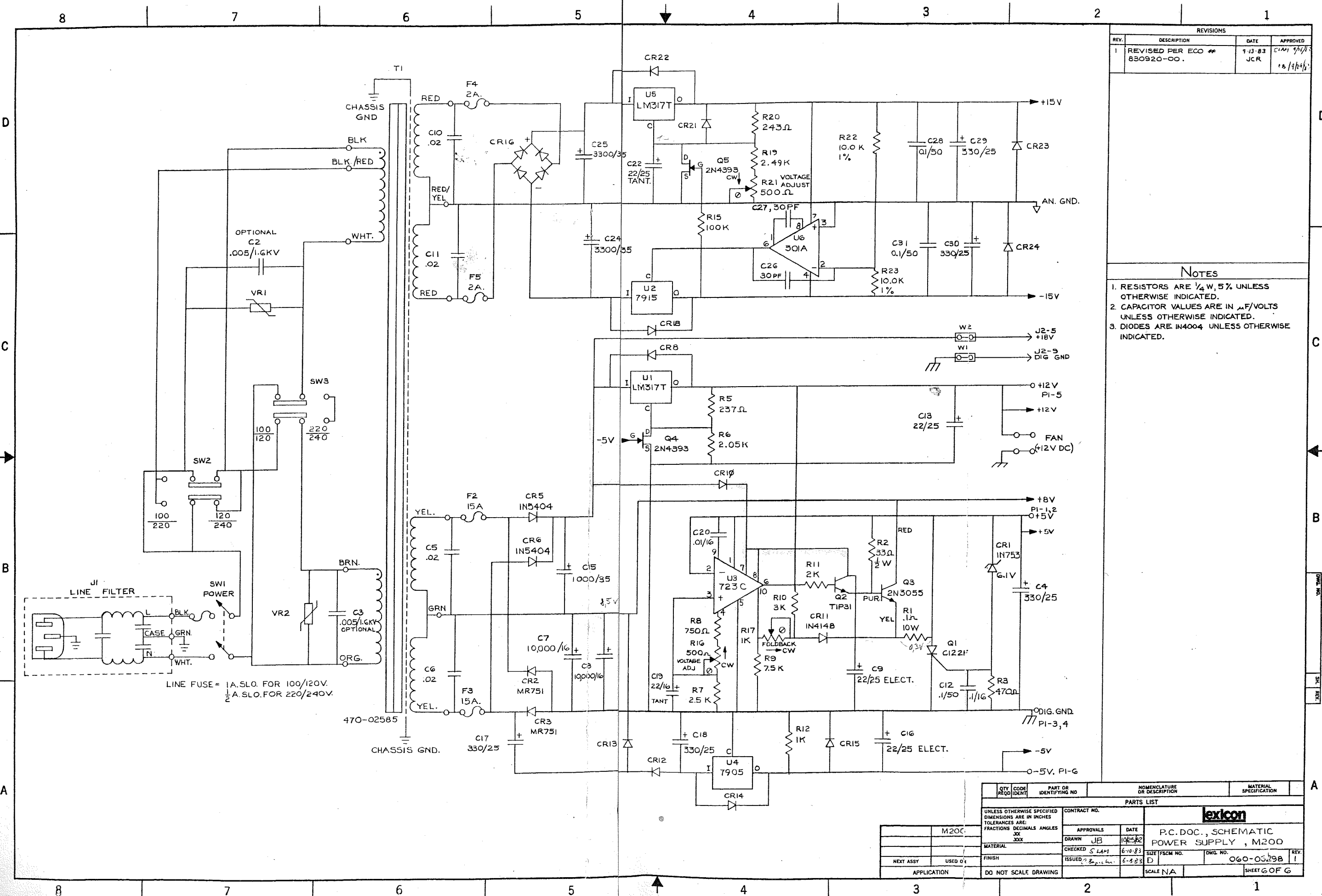
QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XX .XXX .XXX				
M200		CONTRACT NO. 4-2783		
		APPROVALS DATE 6-11-83		
		DRAWN JB		
		CHECKED 5-11-83		
		ISSUED 5-11-83		
NEXT ASSY USED ON		SIZE FSCM NO. DWG NO. 060-03298		
APPLICATION		DO NOT SCALE DRAWING		
		SCALE NA		
		SHEET 2 OF 6		

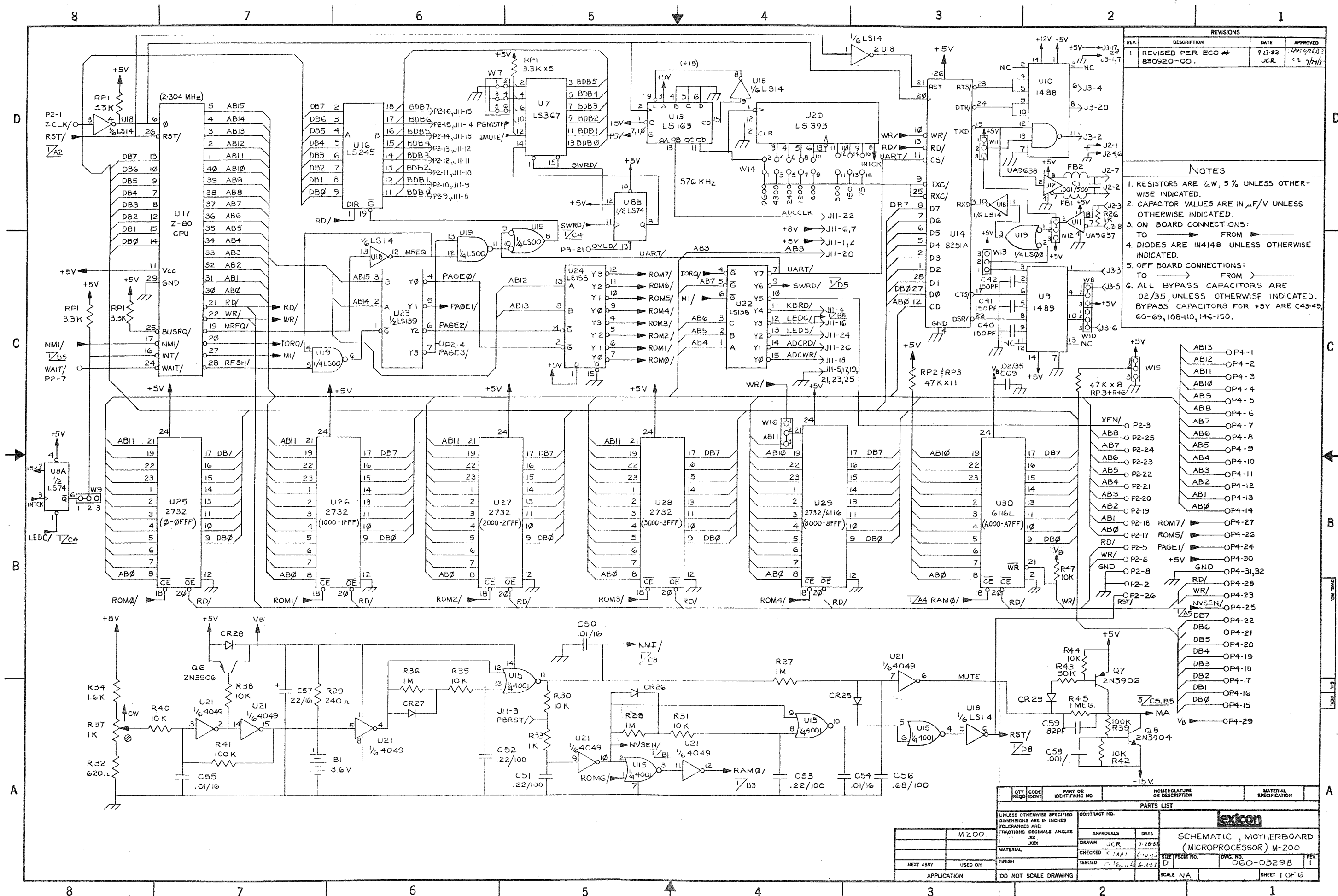
lexicon

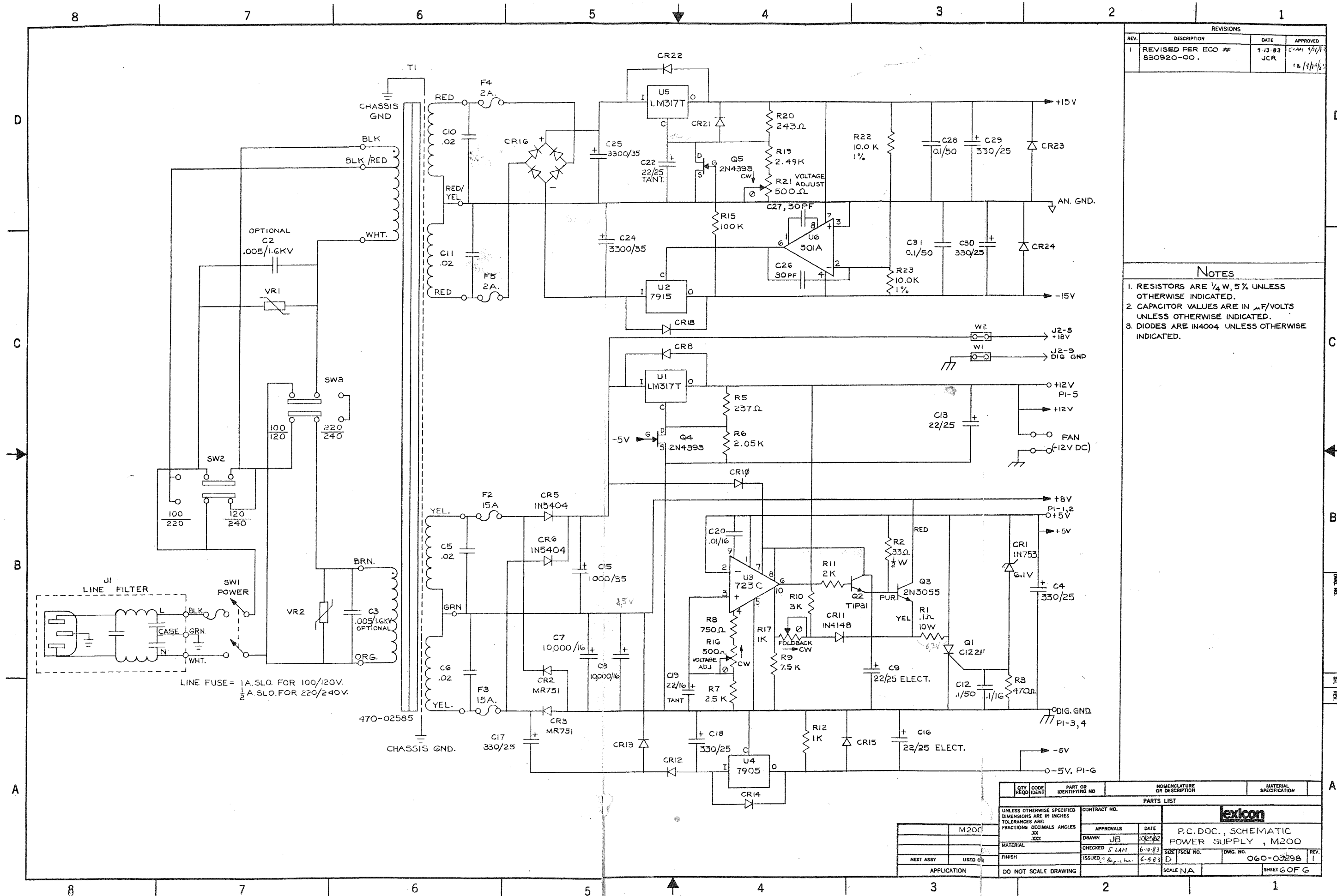
SCHEMATIC, MOTHERBOARD, M200, D/A CONVERTER











8

7

6

5

4

3

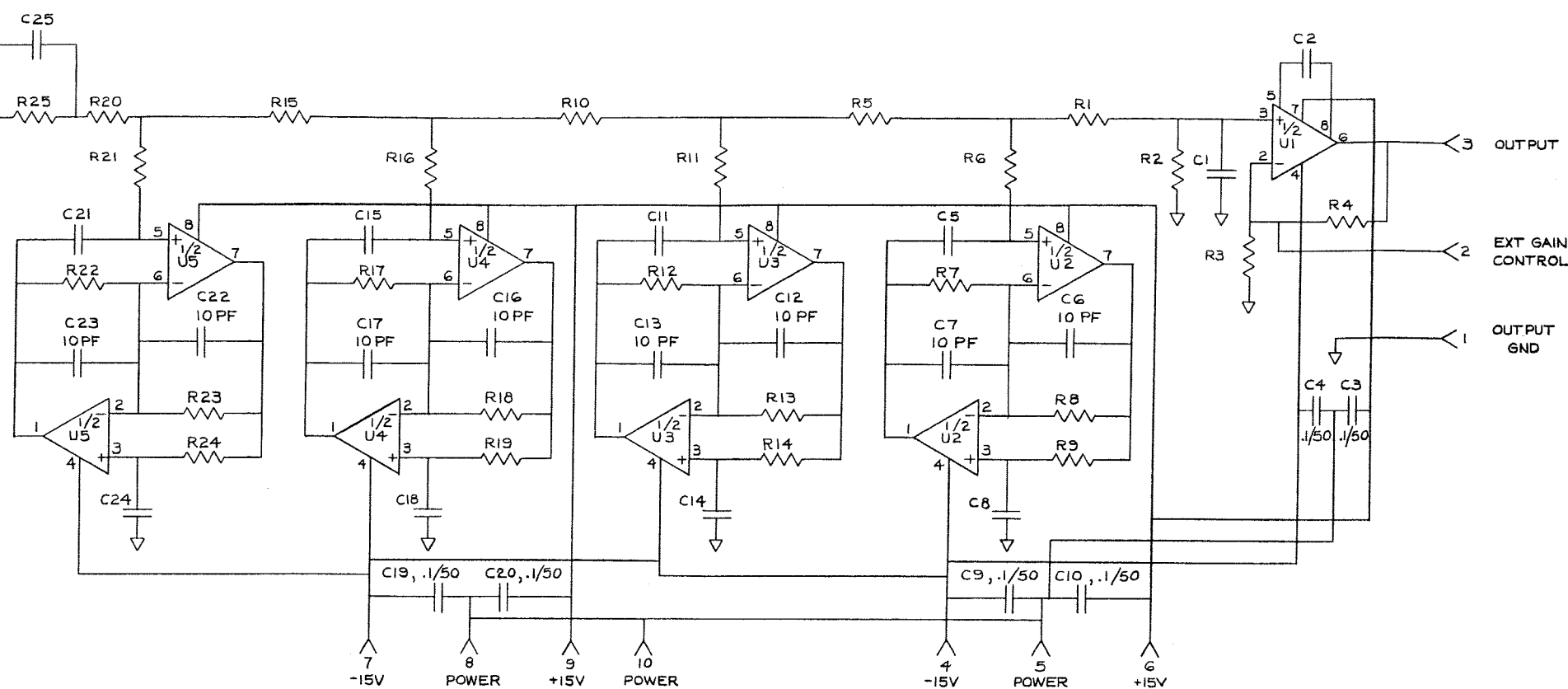
2

1

INPUT
GND 13

INPUT 12

INPUT
GND 11



REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	M1300 INPUT R4 W 2.15K IS NOW 4.22 K	6-29-83	P.T. 1/1/83
2	REVISED PER ECO # B30920-00.	9-3-83	JCR
3	REVISED PER ECO # B31028-01.	11/3/83	JCR

NOTES

1. UNLESS OTHERWISE INDICATED, RESISTORS ARE 1%, 1/8 W.
2. UNLESS OTHERWISE INDICATED, CAPACITOR VALUES ARE UF/V.
3. DIGITAL GROUND ANALOG GROUND CHASSIS GROUND
4. PLUG CONNECTION RECEPTACLE CONNECTION
5. COMPONENT VALUES ARE LISTED IN COMPONENT VALUE TABLE FOR EACH APPROPRIATE USE IN A PRODUCT, UNLESS ALREADY SPECIFIED IN SCHEMATIC.

COMPONENT VALUE TABLE

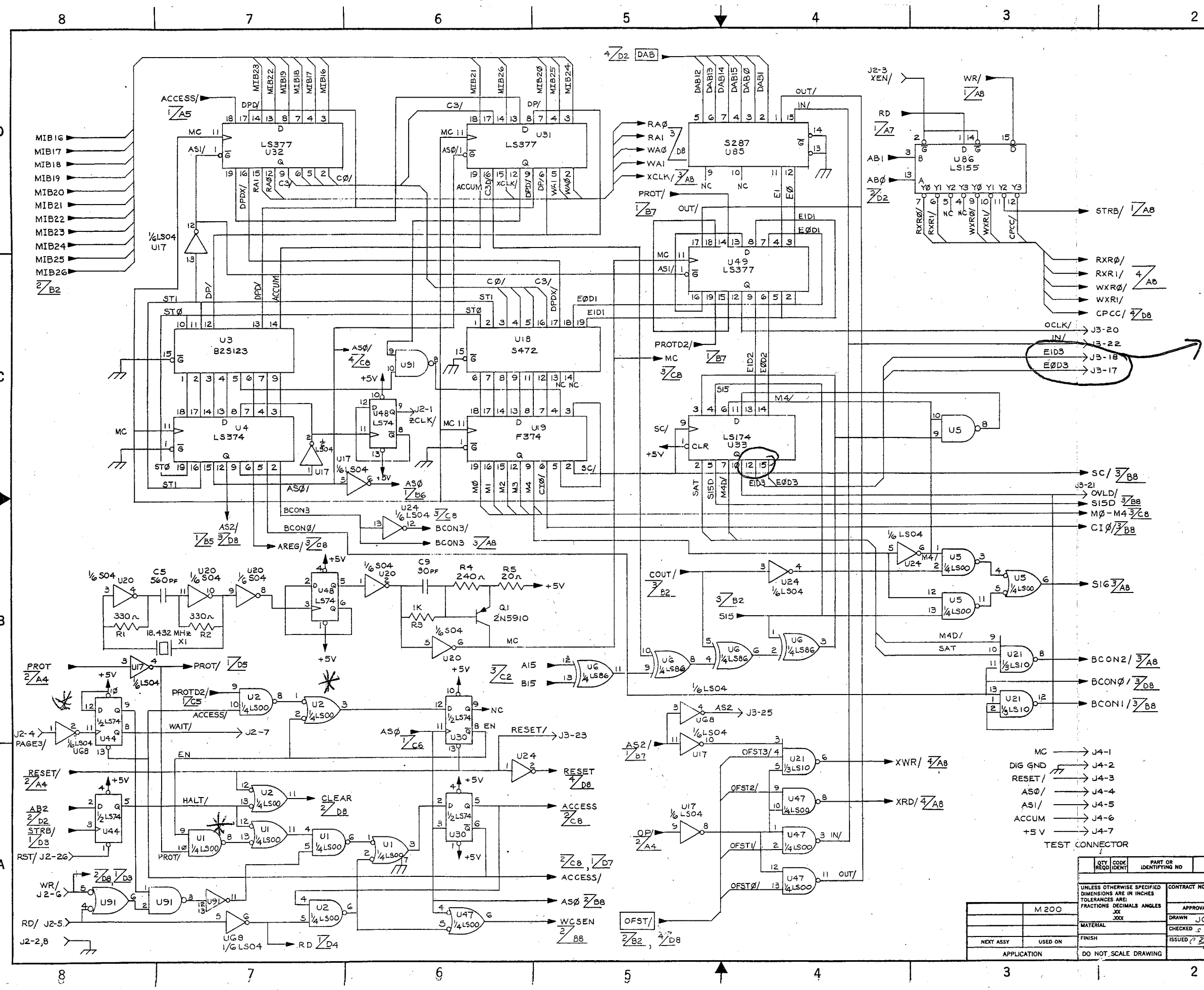
REFERENCE DESIGNATION	M200 INPUT	M200 OUTPUT	M1300 INPUT	M1300 OUTPUT
C5, C8, C11, C14, C15, C18, C21, C24	2400PF, 2 1/2%	2400PF, 2 1/2%	1200PF, 2 1/2%	1200PF, 2 1/2%
C2	OPTIONAL	OPTIONAL	OPTIONAL	OPTIONAL
R1	6.81K	7.32K	6.81K	7.32K
R2	215K	182K	215K	182K
R3	1.00K	1.00K	1.00K	1.00K
R4	2.15K	3.24K	4.22K	2.15K
R5	9.76K	11.0K	9.76K	11.0K
R6	2.55K	1.58K	2.55K	1.58K
R7, R8, R12, R13, R17, R18, R22, R23	4.99K	4.99K	4.99K	4.99K
R9	6.81K	7.32K	6.81K	7.32K
R10	9.09K	10.5K	9.09K	10.5K
R11	5.62K	3.40K	5.62K	3.40K
R14	5.49K	6.49K	5.49K	6.49K
R15	11.8K	12.1K	11.8K	12.1K
R16	4.12K	2.55K	4.12K	2.55K
R19	6.34K	7.15K	6.34K	7.15K
R20	8.25K	8.25K	8.25K	8.25K
R21	681Ω	432Ω	681Ω	432Ω
R24	8.66K	8.45K	8.66K	8.45K
R25	182K	133K	182K	133K
U1	5534	5534	5534	5534
U2, U3, U4, U5	5532	5532	5532	5532
C1, C25	2400PF, 1%	2400PF, 1%	1200PF, 1%	1200PF, 1%

QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE FRACTIONS DECIMALS ANGLES .XX .XXX			CONTRACT NO.	
DRAWN			APPROVALS	DATE
CHECKED			DATE	
ISSUED			DATE	
NEXT ASSY			USED ON	
APPLICATION			DO NOT SCALE DRAWING	
SCALE			NA	
SHEET			1 OF 1	

lexicon

P.C. DOC., SCHEMATIC, FILTER BOARD, 9 POLE, FDNR

SIZE FSCM NO. DWG. NO. 060-03520 REV. 3



No Display
u2+u1

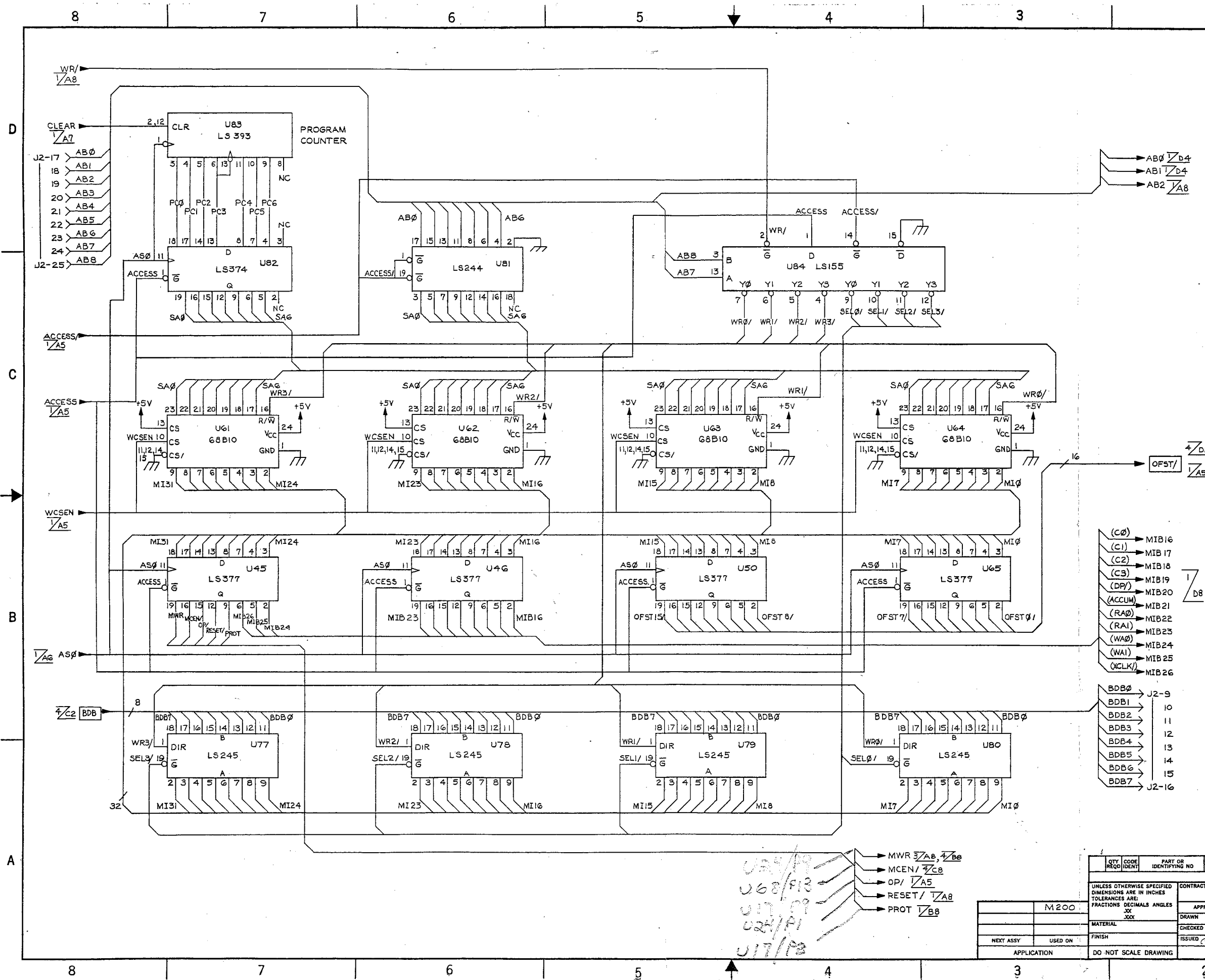
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO # 830920-00.	7-13-83 JCR	Stan 7/14/83 CB 9/21/83

(in wet)
Gain switching
looks like a distortion problem
(check EIO3)

- NOTES
1. ANALOG GROUND: CHASSIS GROUND:
 2. ON BOARD CONNECTIONS: TO FROM
 3. OFF BOARD CONNECTIONS: TO FROM
 4. DENOTES SHEET NUMBER AND INTERSECT COORDINATE.
 5. UNLESS OTHERWISE INDICATED, RESISTORS ARE 1/4 W, 5%.
 6. UNLESS OTHERWISE INDICATED, CAPACITOR VALUES ARE IN UF/VOLTS

- TEST CONNECTOR
- MC → J4-1
 - DIG GND → J4-2
 - RESET → J4-3
 - AS0 → J4-4
 - AS1 → J4-5
 - ACCUM → J4-6
 - +5V → J4-7

QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE FRACTIONS DECIMALS ANGLES 30X 30X				
CONTRACT NO.		lexicon		
APPROVALS		DATE	RC. DOC., SCHEMATIC, DIGITAL	
DRAWN JCR		8-9-82	BD. (TIMING & CONTROL), M200	
CHECKED S. L. A. P.		6-10-83	SIZE FSCM NO.	
ISSUED 2		6-13-83	DWG. NO. 060-03305	
NEXT ASSY		USED ON	SCALE NA	
APPLICATION		DO NOT SCALE DRAWING	SHEET 1 OF 4	



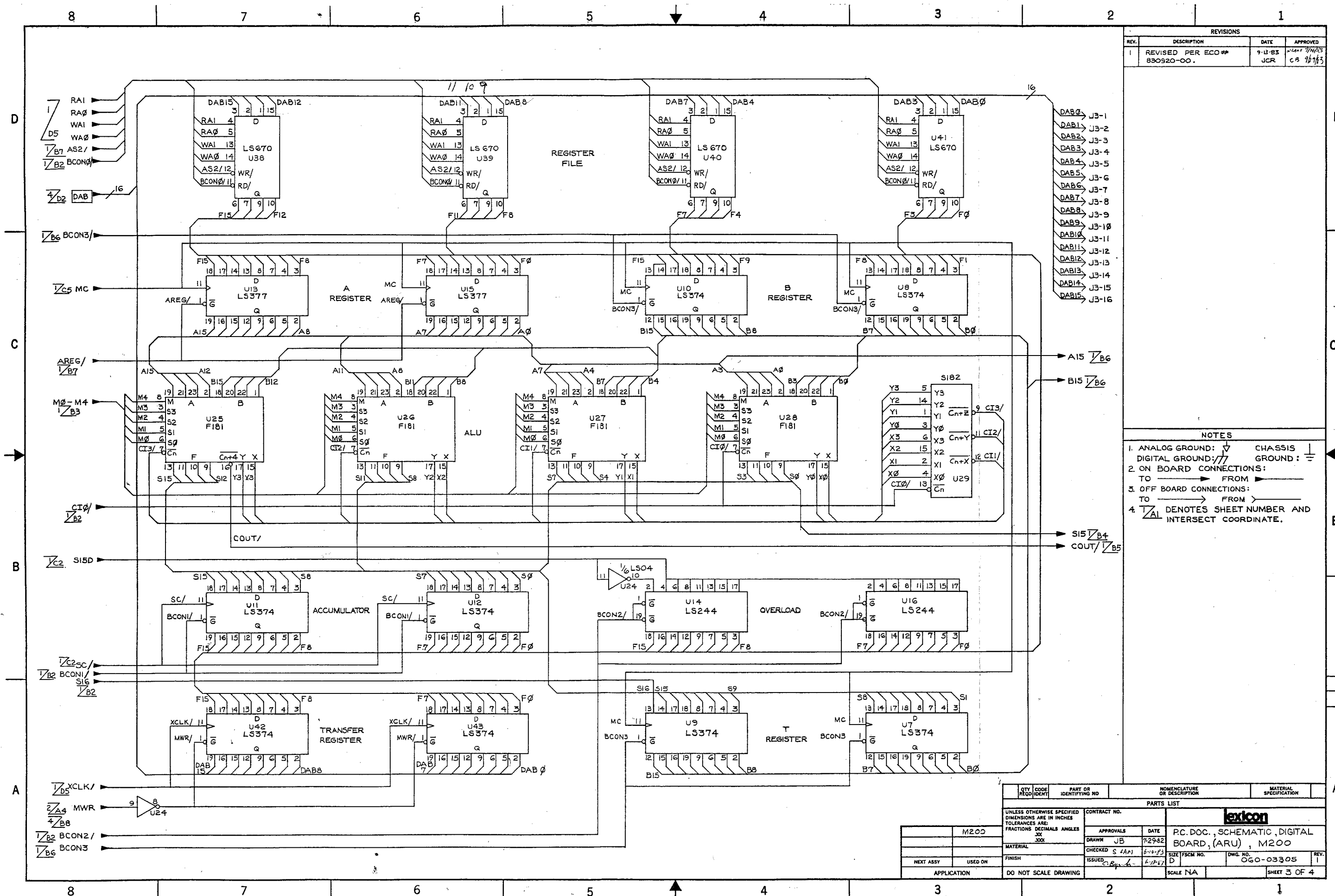
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO # 830920-00.	7-13-83 JCR	SWH 7/13/83 CB 7/13/83

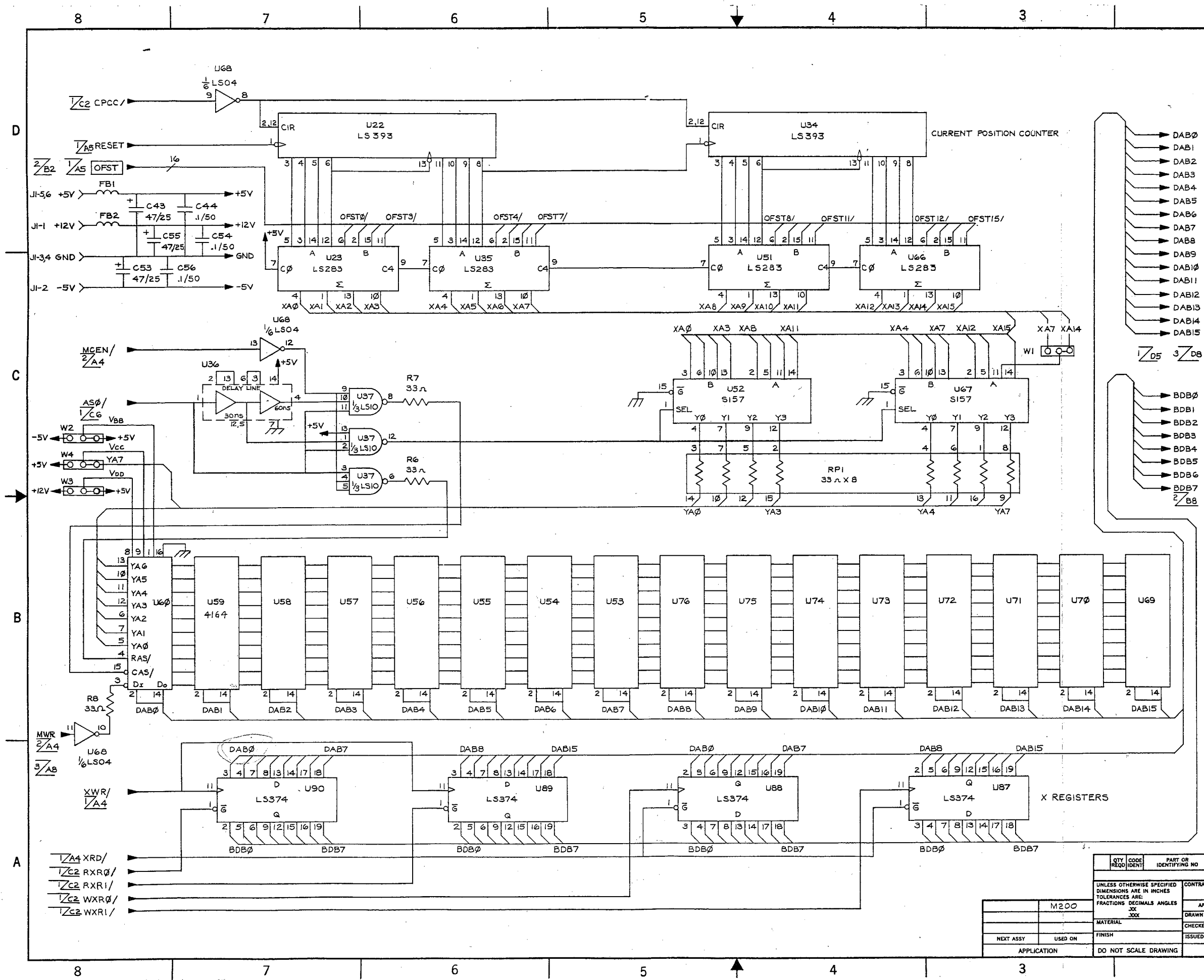
- NOTES
1. ANALOG GROUND: CHASSIS GROUND:
 2. ON BOARD CONNECTIONS: TO FROM
 3. OFF BOARD CONNECTIONS: TO FROM
 4. DENOTES SHEET NUMBER AND INTERSECT COORDINATE.

QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XX .XXX .XXX			CONTRACT NO.	lexicon
MATERIAL			APPROVALS	DATE
FINISH			DRAWN JB	7-27-82
NEXT ASSY			CHECKED S 2 AM	6-10-83
ISSUED			SIZE FROM NO.	DWG. NO.
APPLICATION			DO NOT SCALE DRAWING	SCALE NA
				SHEET 2 OF 4

U83/P1
U68/P13
U17/P1
U24/P1
U17/P2

MWR AB, B8
MCEN/ C8
OP/ A5
RESET/ A8
PROT B8





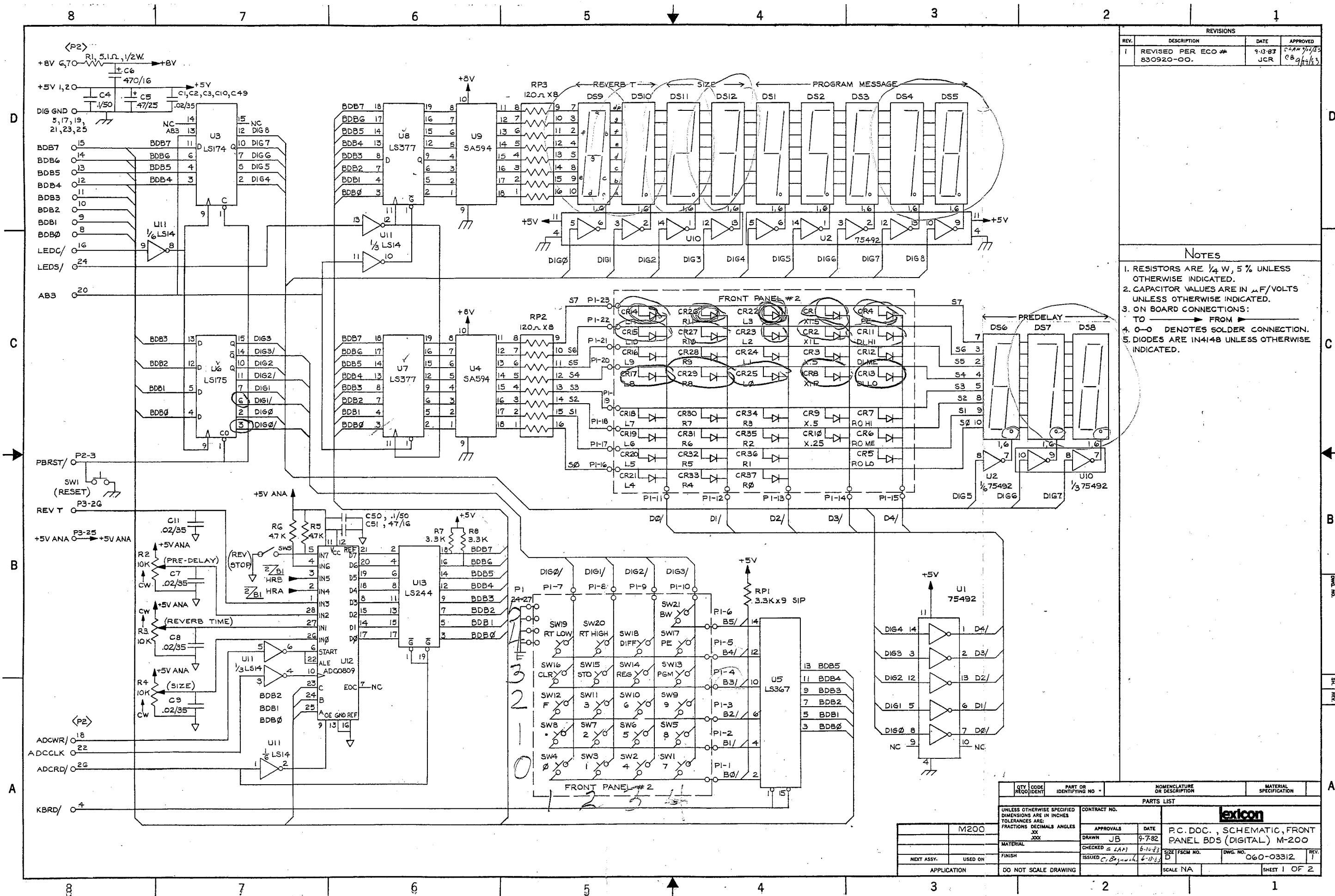
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO# 830920-00.	9-13-83	JCR

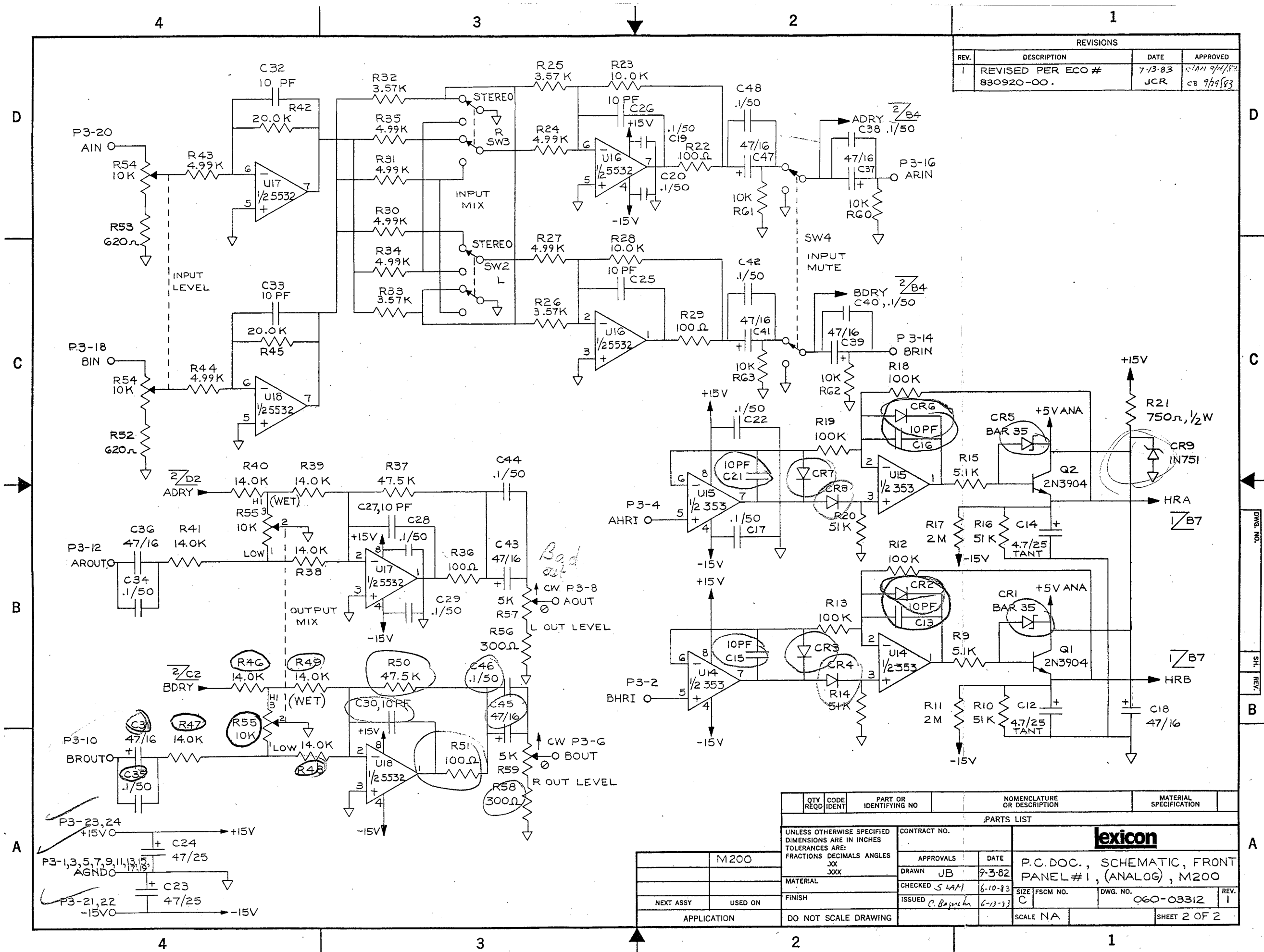
NOTES			
1.	ANALOG GROUND:	CHASSIS GROUND:	
2.	ON BOARD CONNECTIONS:		
3.	OFF BOARD CONNECTIONS:		
4.	TAI	DENOTES SHEET NUMBER AND INTERSECT COORDINATE.	
5.	UNLESS OTHERWISE INDICATED, RESISTORS ARE 1/4W, 5%.		
6.	POWER SUPPLY BYPASS CAPACITORS: C1, 8, 17, 19, 21, 23, 24, 27-34, 58-60 ARE .1/50 MONOLITHIC CAPACITORS. C2-4, 6, 7, 10-16, 18, 20, 22, 25, 26, 45-51, 57 ARE .01/16 CERAMIC CAPACITORS.		
7.	UNLESS OTHERWISE INDICATED, CAPACITORS ARE UF/V.		

QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XXX .XXX .XXX	CONTRACT NO.	APPROVALS	DATE
		DRAWN JB	7-30-82
		CHECKED S. J. A. J.	6-12-83
		ISSUED C. B. J.	6-11-83
NEXT ASSY	USED ON	FINISH	DO NOT SCALE DRAWING
APPLICATION			

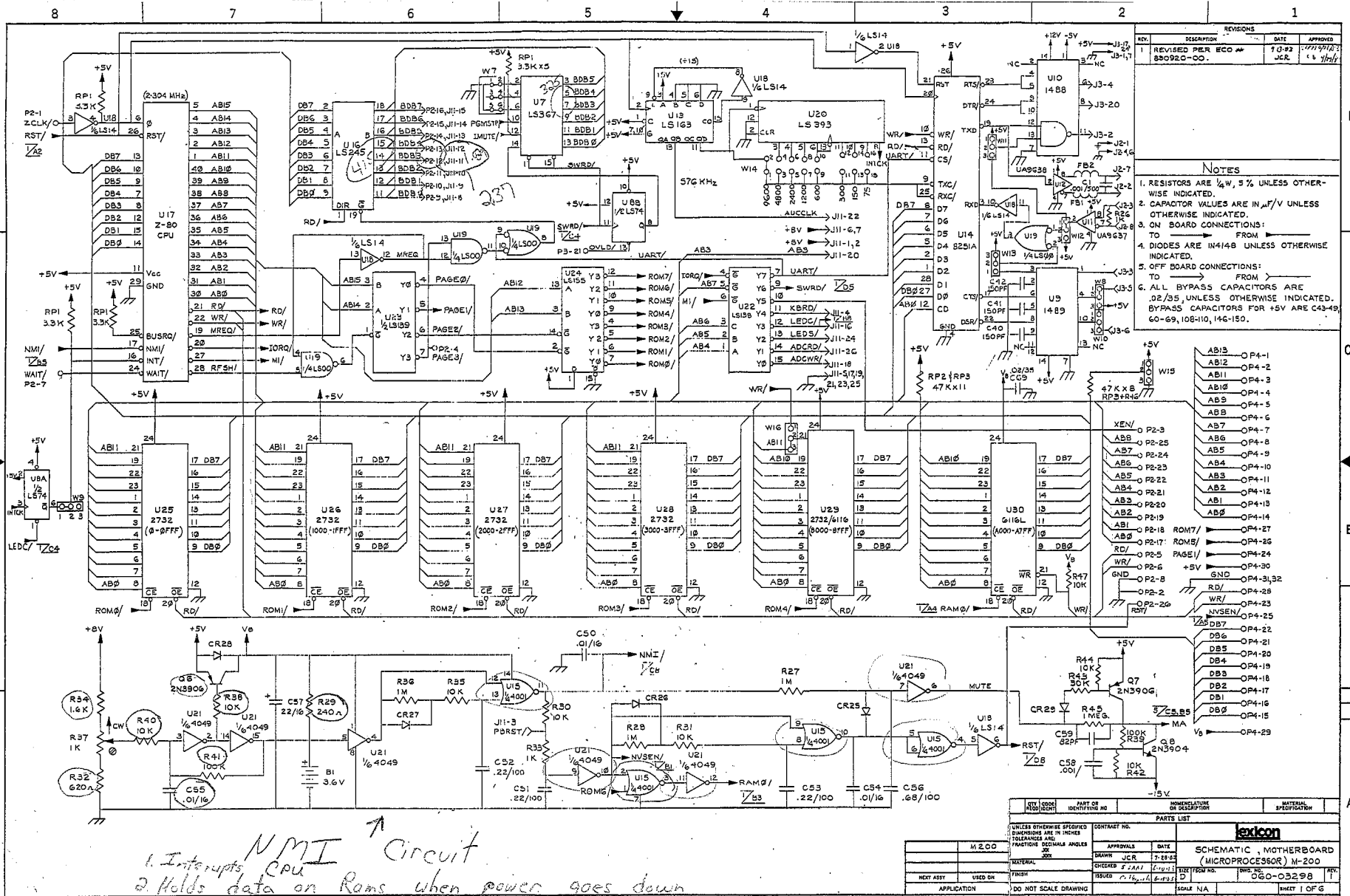
M200	P.C. DOC., SCHEMATIC, DIGITAL BOARD (DATA MEMORY), M200	SCALE N/A	SHEET 4 OF 4
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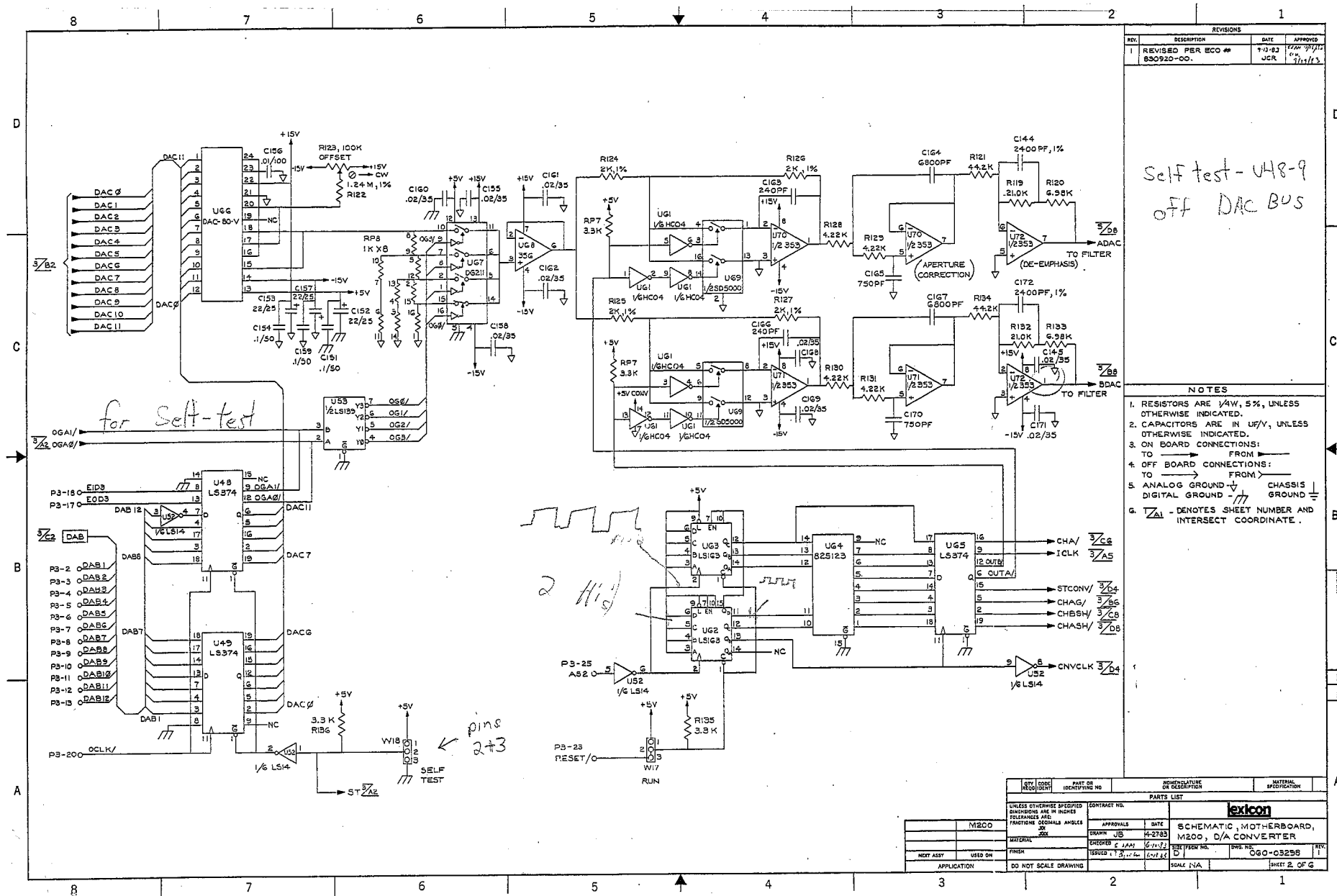




REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO # 830920-00.	7-13-83 JCR	9/29/83

QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XX .XXX .XXX			lexicon	
CONTRACT NO.			P.C.DOC., SCHEMATIC, FRONT PANEL #1, (ANALOG), M200	
APPROVALS			DATE	REV.
DRAWN JB			9-3-82	1
CHECKED S. L. A. I.			6-10-83	
ISSUED C. B. J. R. C.			6-17-83	
DO NOT SCALE DRAWING			SCALE NA	SHEET 2 OF 2

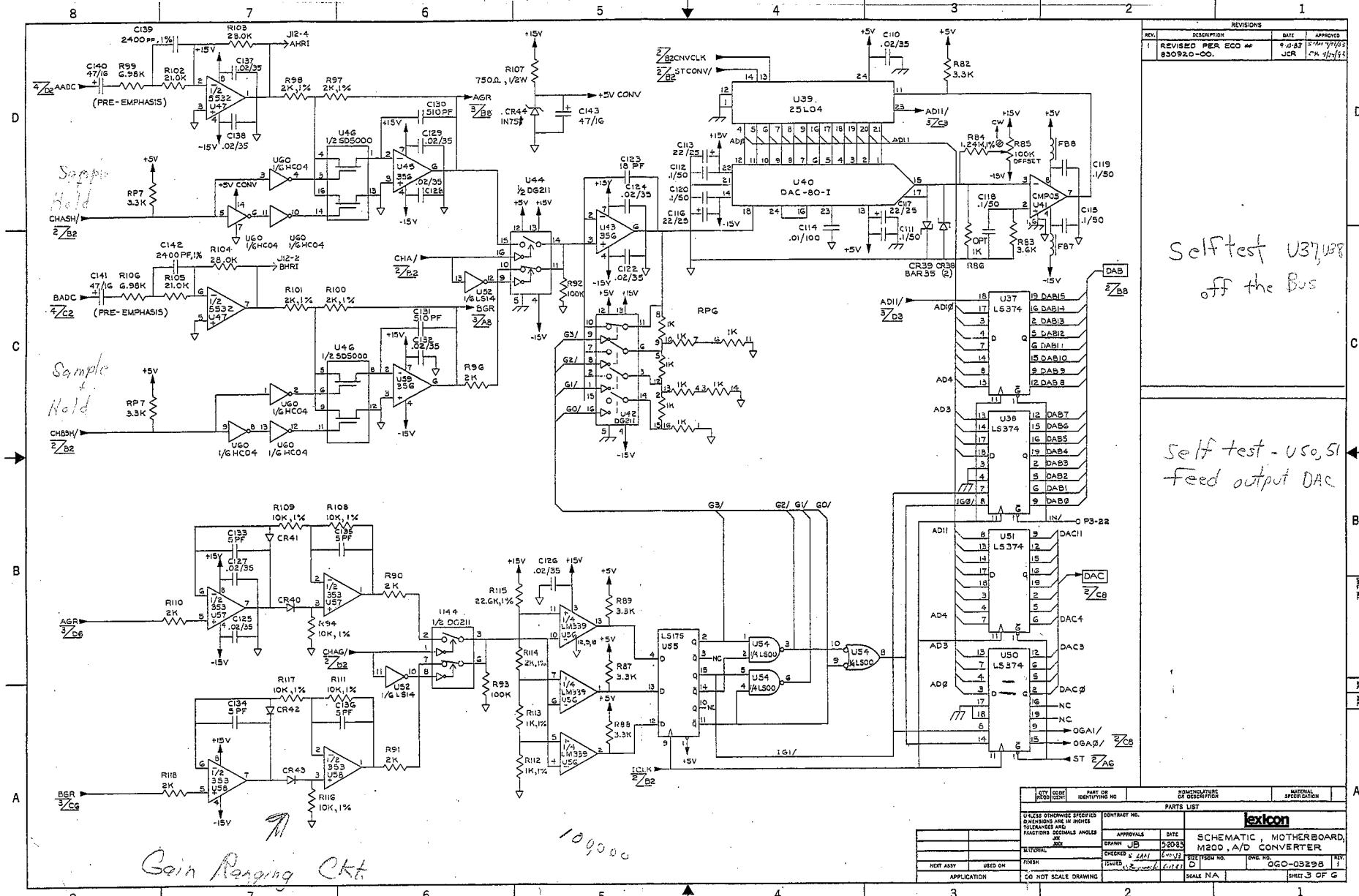




REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO #	9/10/87	JCR
2	850920-CO.	7/1/91	JCR

Self test U37, U8
off the Bus

Self test - U50, U51
Feed output DAC

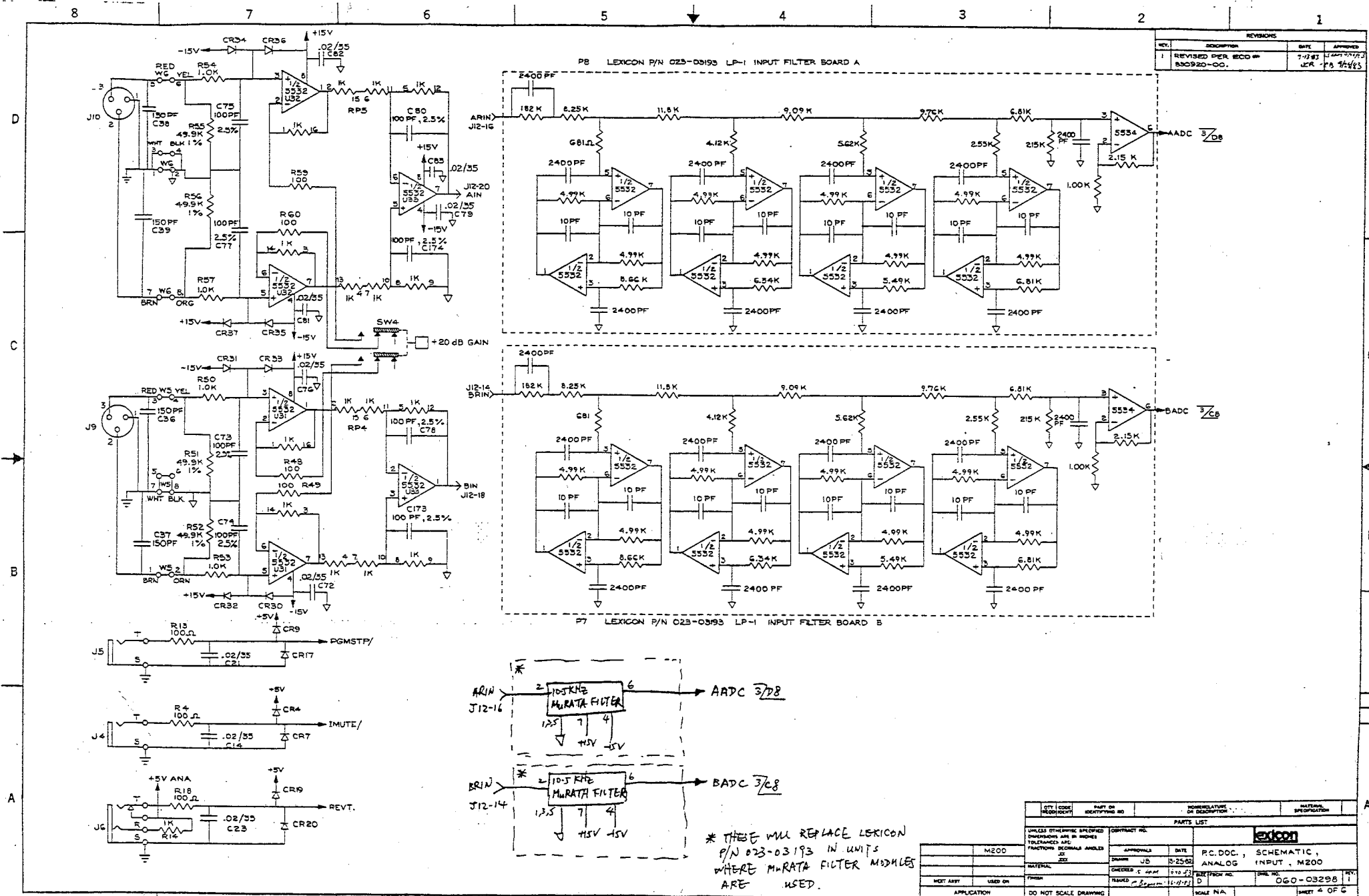


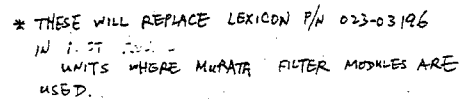
QTY	CODE	PART OR IDENTIFYING NO	MANUFACTURER OR DESIGNATION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES, TOLERANCES AND FINISHES, SIGNALS AND ANGLES				
CONTRACT NO.				
DRAWN BY				
APPROVED				
DATE				
MATERIAL				
CHECKED				
FINISH				
TOLERANCES				
APPLICATION				
DO NOT SCALE DRAWING				
SCALE				
SHEET 3 OF 6				

lexicon

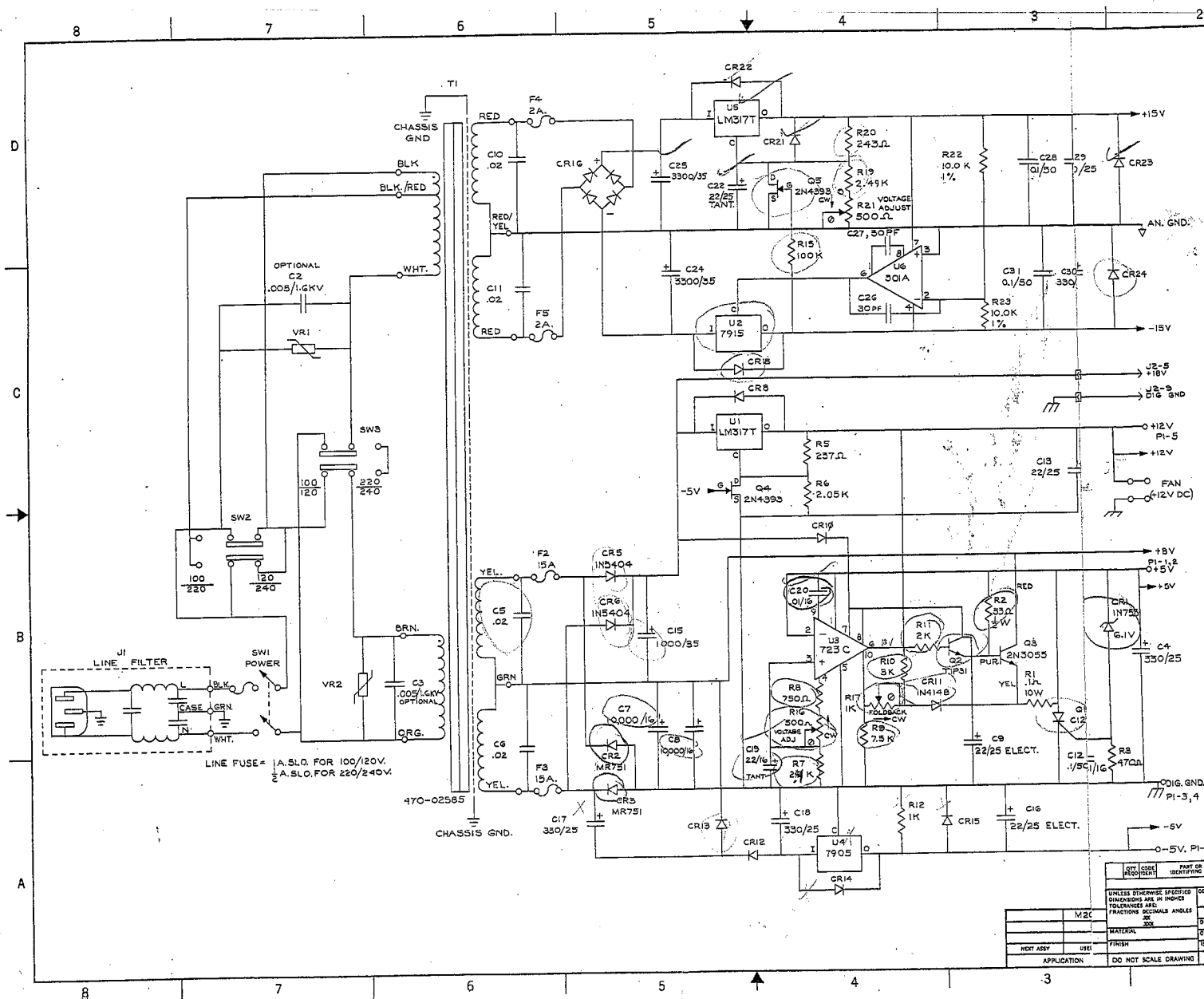
SCHEMATIC, MOTHERBOARD, M200 A/D CONVERTER

ECO-03238





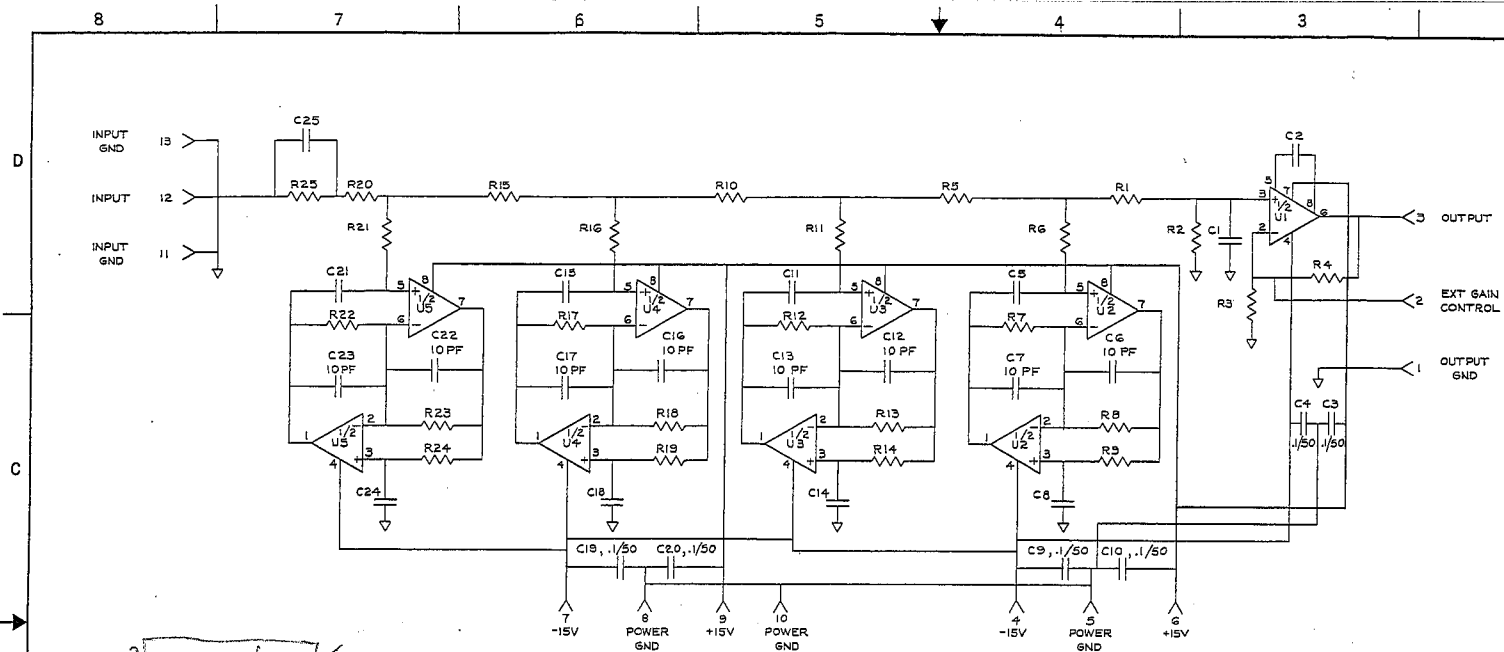
	STY / EDDG MOD / ENT	*PART OF IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION		INTERNAL SPECIFICATION
PARTS LIST					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:			lexicon		
M200			APPROVALS	DATE	R.C. DOG., SCHEMATIC (ANALOG OUTPUT) M200.
			DRAWN BY J.D.	7-24-62	
	MATERIAL		CHECKED C.S.M.	8-1-62	
NEXT ASY	USED ON	FINISH	REVIEWED R.S.M.	8-1-62	
APPLICATION			DO NOT SCALE DRAWING	SHEET NO. 1	OF 2



REVISED PER ECO		REVISIONS	
1	850950-00		

NOTES	
1.	RESISTORS ARE 1/4 W, 5% UNLESS OTHERWISE INDICATED.
2.	CAPACITOR VALUES ARE IN μF/VOLTS UNLESS OTHERWISE INDICATED.
3.	DIODES ARE IN4004 UNLESS OTHERWISE INDICATED.

QTY	CODE	PART OR IDENTIFYING NO.	DESCRIPTION	MATERIAL SPECIFICATION
1	M2C	U1	LM317T	LEXICON
1	M2C	U2	7915	LEXICON
1	M2C	U3	723C	LEXICON
1	M2C	U4	7905	LEXICON
1	M2C	U5	LM317T	LEXICON
1	M2C	U6	7915	LEXICON
1	M2C	U7	723C	LEXICON
1	M2C	U8	7905	LEXICON
1	M2C	U9	LM317T	LEXICON
1	M2C	U10	7915	LEXICON
1	M2C	U11	723C	LEXICON
1	M2C	U12	7905	LEXICON
1	M2C	U13	LM317T	LEXICON
1	M2C	U14	7915	LEXICON
1	M2C	U15	723C	LEXICON
1	M2C	U16	7905	LEXICON
1	M2C	U17	LM317T	LEXICON
1	M2C	U18	7915	LEXICON
1	M2C	U19	723C	LEXICON
1	M2C	U20	7905	LEXICON
1	M2C	U21	LM317T	LEXICON
1	M2C	U22	7915	LEXICON
1	M2C	U23	723C	LEXICON
1	M2C	U24	7905	LEXICON
1	M2C	U25	LM317T	LEXICON
1	M2C	U26	7915	LEXICON
1	M2C	U27	723C	LEXICON
1	M2C	U28	7905	LEXICON
1	M2C	U29	LM317T	LEXICON
1	M2C	U30	7915	LEXICON
1	M2C	U31	723C	LEXICON
1	M2C	U32	7905	LEXICON
1	M2C	U33	LM317T	LEXICON
1	M2C	U34	7915	LEXICON
1	M2C	U35	723C	LEXICON
1	M2C	U36	7905	LEXICON
1	M2C	U37	LM317T	LEXICON
1	M2C	U38	7915	LEXICON
1	M2C	U39	723C	LEXICON
1	M2C	U40	7905	LEXICON
1	M2C	U41	LM317T	LEXICON
1	M2C	U42	7915	LEXICON
1	M2C	U43	723C	LEXICON
1	M2C	U44	7905	LEXICON
1	M2C	U45	LM317T	LEXICON
1	M2C	U46	7915	LEXICON
1	M2C	U47	723C	LEXICON
1	M2C	U48	7905	LEXICON
1	M2C	U49	LM317T	LEXICON
1	M2C	U50	7915	LEXICON
1	M2C	U51	723C	LEXICON
1	M2C	U52	7905	LEXICON
1	M2C	U53	LM317T	LEXICON
1	M2C	U54	7915	LEXICON
1	M2C	U55	723C	LEXICON
1	M2C	U56	7905	LEXICON
1	M2C	U57	LM317T	LEXICON
1	M2C	U58	7915	LEXICON
1	M2C	U59	723C	LEXICON
1	M2C	U60	7905	LEXICON
1	M2C	U61	LM317T	LEXICON
1	M2C	U62	7915	LEXICON
1	M2C	U63	723C	LEXICON
1	M2C	U64	7905	LEXICON
1	M2C	U65	LM317T	LEXICON
1	M2C	U66	7915	LEXICON
1	M2C	U67	723C	LEXICON
1	M2C	U68	7905	LEXICON
1	M2C	U69	LM317T	LEXICON
1	M2C	U70	7915	LEXICON
1	M2C	U71	723C	LEXICON
1	M2C	U72	7905	LEXICON
1	M2C	U73	LM317T	LEXICON
1	M2C	U74	7915	LEXICON
1	M2C	U75	723C	LEXICON
1	M2C	U76	7905	LEXICON
1	M2C	U77	LM317T	LEXICON
1	M2C	U78	7915	LEXICON
1	M2C	U79	723C	LEXICON
1	M2C	U80	7905	LEXICON
1	M2C	U81	LM317T	LEXICON
1	M2C	U82	7915	LEXICON
1	M2C	U83	723C	LEXICON
1	M2C	U84	7905	LEXICON
1	M2C	U85	LM317T	LEXICON
1	M2C	U86	7915	LEXICON
1	M2C	U87	723C	LEXICON
1	M2C	U88	7905	LEXICON
1	M2C	U89	LM317T	LEXICON
1	M2C	U90	7915	LEXICON
1	M2C	U91	723C	LEXICON
1	M2C	U92	7905	LEXICON
1	M2C	U93	LM317T	LEXICON
1	M2C	U94	7915	LEXICON
1	M2C	U95	723C	LEXICON
1	M2C	U96	7905	LEXICON
1	M2C	U97	LM317T	LEXICON
1	M2C	U98	7915	LEXICON
1	M2C	U99	723C	LEXICON
1	M2C	U100	7905	LEXICON



Murata
1, 3, 5 (15V) - 15V

COMPONENT VALUE TABLE				
REFERENCE DESIGNATION	M200 INPUT	M200 OUTPUT	M1300 INPUT	M1300 OUTPUT
C5, C8, C11, C14, C15, C18, C21, C24	2400PF, 2% OPTIONAL	2400PF, 2% OPTIONAL	1200PF, 2% OPTIONAL	1200PF, 2% OPTIONAL
R1	6.81K	7.32K	6.81K	7.32K
R2	8.1K	18.5K	8.1K	18.5K
R3	1.00K	1.00K	1.00K	1.00K
R4	8.15K	3.64K	4.32K	2.19K
R5	9.76K	11.0K	9.76K	11.0K
R6	2.55K	1.55K	2.55K	1.55K
R7, R8, R12, R16, R17, R18, R22, R23	4.99K	4.99K	4.99K	4.99K
R9	6.81K	7.32K	6.81K	7.32K
R10	9.09K	10.5K	9.09K	10.5K
R11	5.42K	3.40K	5.42K	3.40K
R14	8.49K	6.49K	8.49K	6.49K
R15	11.8K	15.1K	11.8K	15.1K
R16	4.12K	2.55K	4.12K	2.55K
R19	5.34K	7.15K	5.34K	7.15K
R20	8.25K	8.25K	8.25K	8.25K
R21	681Ω	432Ω	681Ω	432Ω
R24	8.69K	8.45K	8.69K	8.45K
R25	18.5K	18.5K	18.5K	18.5K
U1	5534	5534	5534	5534
U2, U3, U4, U5	5532	5532	5532	5532
C1, C25	2400PF, 1%	2400PF, 1%	1200PF, 1%	1200PF, 1%

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	M1300 INPUT R4 W2.15K 15 NOW 4.22K	6-29-83	P.T. C.J.
2	REVISED PER ECO # 830920-00.	7-0-83	JCR
3	REVISED PER ECO # 831028-01.	11-13-83	JCR

- NOTES
- UNLESS OTHERWISE INDICATED, RESISTORS ARE 1%, 1/8W.
 - UNLESS OTHERWISE INDICATED, CAPACITOR VALUES ARE UF/V.
 - DIGITAL GROUND ANALOG GROUND CHASSIS GROUND
 - PLUG CONNECTION RECEPTACLE CONNECTION
 - COMPONENT VALUES ARE LISTED IN COMPONENT VALUE TABLE FOR EACH APPROPRIATE USE IN A PRODUCT, UNLESS ALREADY SPECIFIED IN SCHEMATIC.

QTY	CODE	PART OR IDENTIFYING NO.	REPRODUCTION OF DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
lexicon				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		CONTRACT NO.		
FRACTIONS DECIMALS ANGLES		DATE		
3X		P.C. DOC. SCHEMATIC, FILTER BOARD, 9 POLE, FOUR		
MATERIAL		DRAWN		
M200		CHECKED		
M1300		ISSUED		
NEXT ASSY		USED ON		
APPLICATION		DO NOT SCALE DRAWING		
SCALE		SHEET 1 OF 1		

5

4

DWG. NO.

SH. REV.

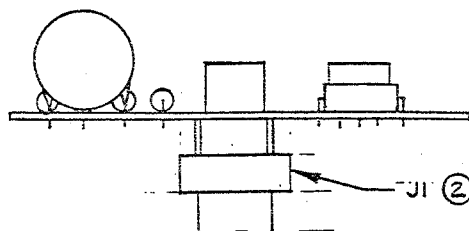
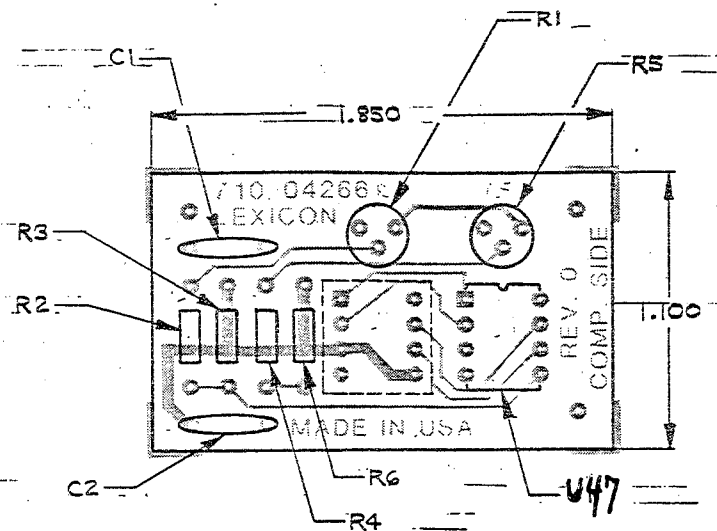
1

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
0	RELEASED FOR PROD.	3/7/85	J. C. Cuth

NOTES

1. REFER TO LEXICON B.O.M. #024-04314
2. INSERT J1 FROM SOLDER SIDE WITH LARGER LEADS BEING FLUSH TO THE COMPONENT SIDE, WHILE LEAVING A SPACE BETWEEN J1 AND THE SOLDER SIDE, AS SHOWN.



QTY REQD	CODE IDENT	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES XX XXX		CONTRACT NO.		
MATERIAL		APPROVALS	DATE	lexicon MAR 8 1985
FINISH		DRAWN	2/27/85	M200 / OFFSET TRIM ASSEMBLY DRAWING
NEXT ASSY		CHECKED	ISSUED	SIZE B FSCM NO. DWG. NO. 080-04269 REV. 0
USED ON		DO NOT SCALE DRAWING		SCALE 2X SHEET 1 of 1
APPLICATION				

5

4

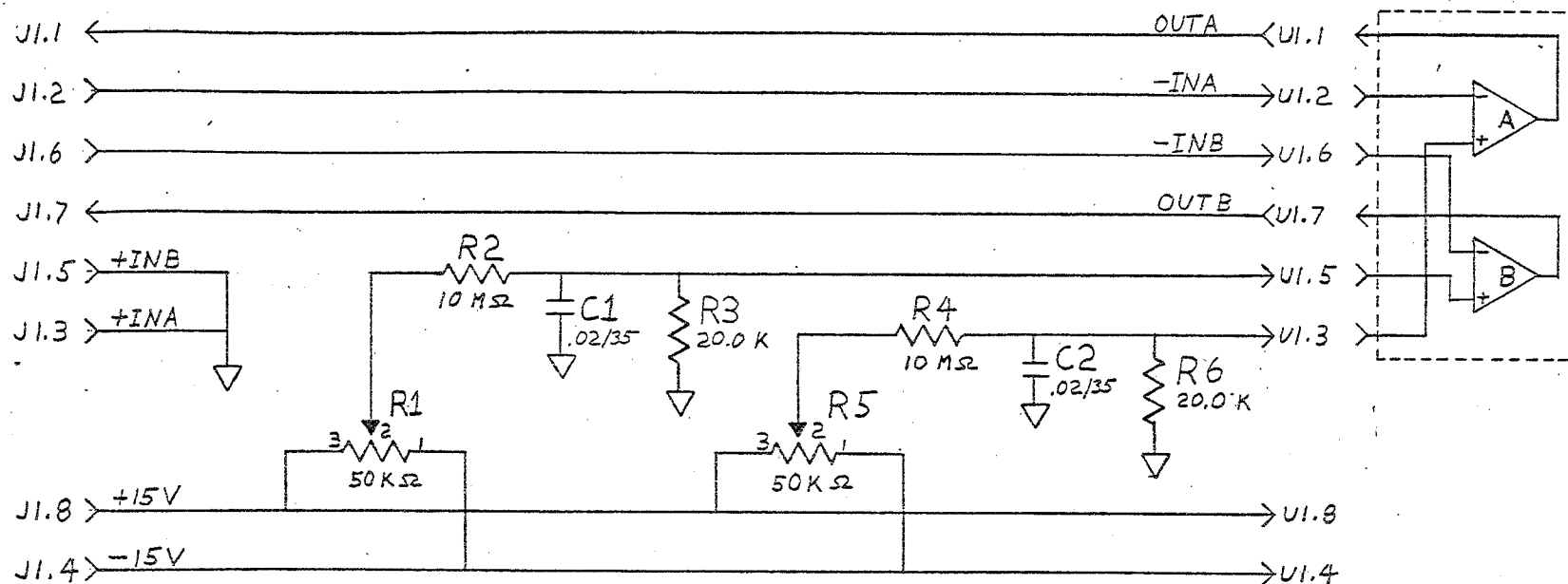
DWG. NO.

SHL REV.

1

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
0	RELEASED FOR PROD.	2/21/85	J. Curtin



QTY REQD	CODE IDENT	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES XXX .XXX XXX			CONTRACT NO.	
MATERIAL			APPROVALS	DATE
FINISH			CHECKED	2/24/85
ISSUED			SIZE	B
NEXT ASSY			USED ON	SCALE
APPLICATION			DO NOT SCALE DRAWING	SHEET 1 of 1

lexicon PAR 8 1985

M200/OFFSET TRIM SCHEMATIC

DWG. NO. 060-04270

8

7

6

5

4

3

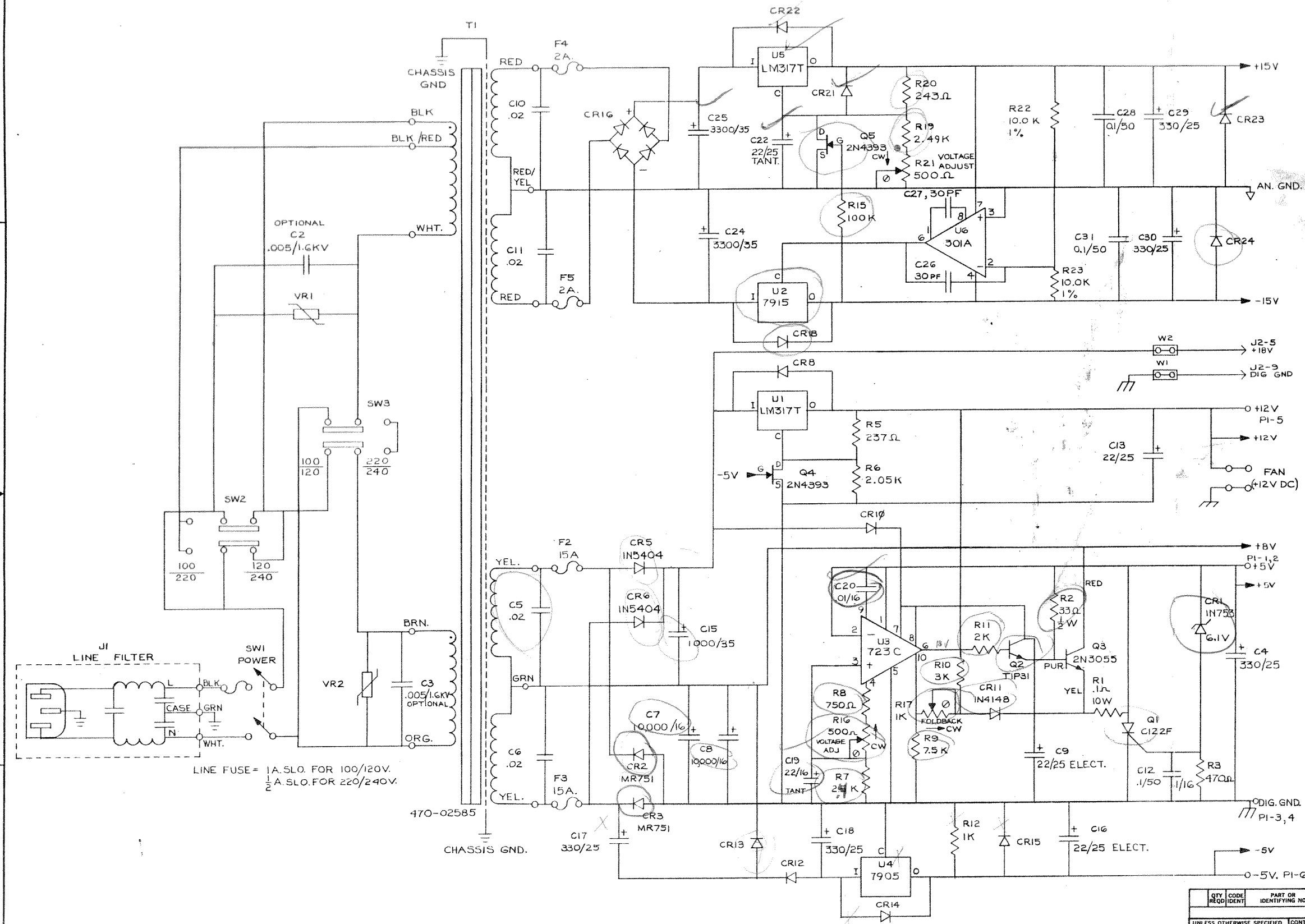
2

1

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	REVISED PER ECO # 830920-00.	1-13-83 JCR	CAM 1/1/83

NOTES

1. RESISTORS ARE 1/4 W, 5% UNLESS OTHERWISE INDICATED.
2. CAPACITOR VALUES ARE IN μ F/VOLTS UNLESS OTHERWISE INDICATED.
3. DIODES ARE IN4004 UNLESS OTHERWISE INDICATED.



LINE FUSE = 1A. SLO. FOR 100/120V.
1/2 A. SLO. FOR 220/240V.

QTY	CODE	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES .XX .XXX .XXX				
M200		CONTRACT NO.		
NEXT ASSY		APPROVALS		
USED ON		DATE		
APPLICATION		DO NOT SCALE DRAWING		
		SCALE NA		
		SHEET 6 OF 6		

lexicon

P.C. DOC., SCHEMATIC POWER SUPPLY, M200

DWG. NO. 060-03298

REV. 1