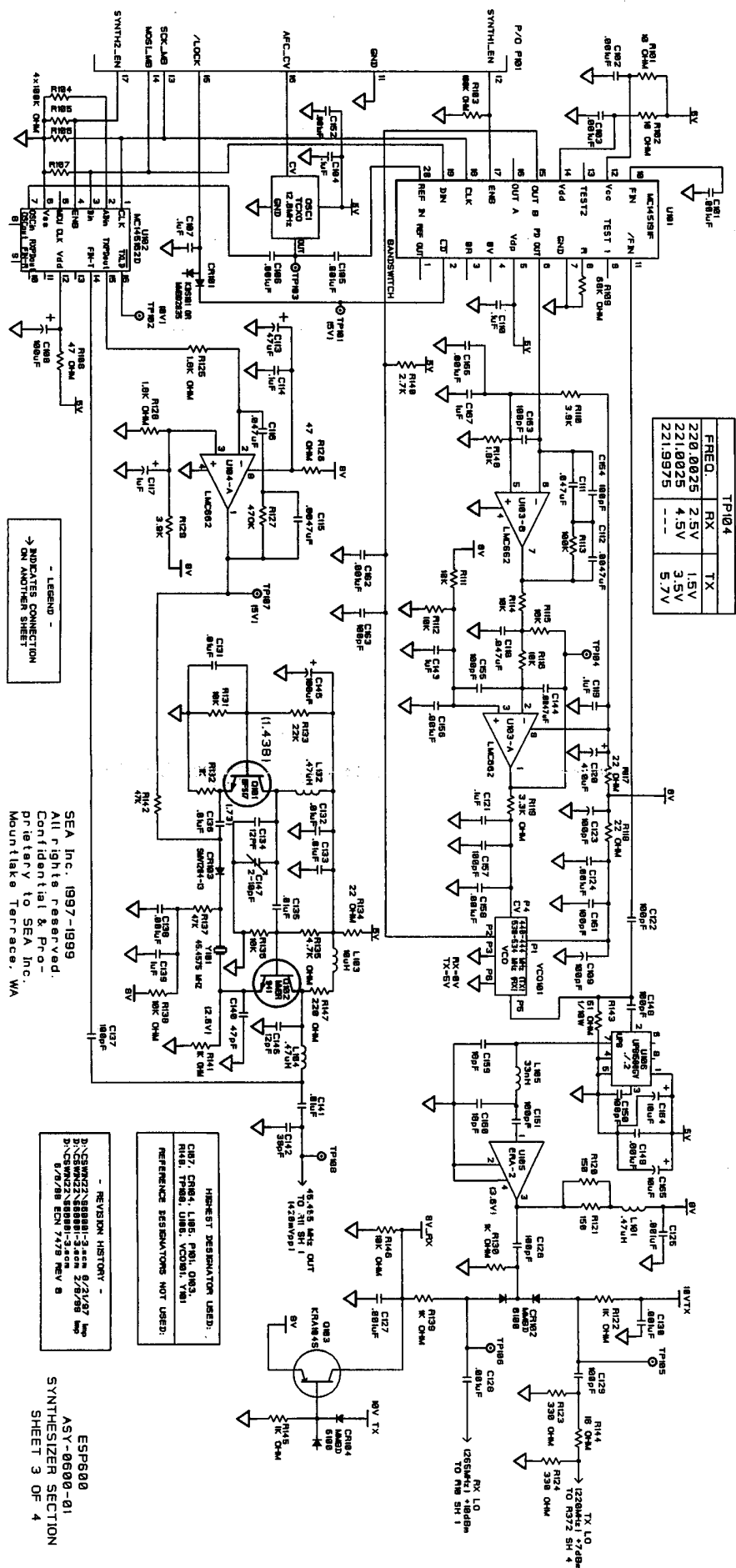
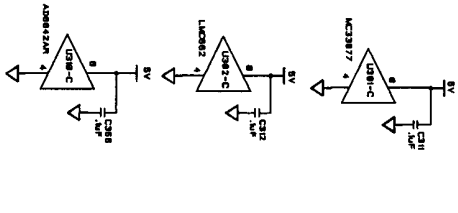






MIDWEST DESIGNATOR USED:
C387, C3907, J381, J383, L389,
P381, C382, R388, T387, U388

REFERENCE DESIGNATORS NOT USED:
C377, C378, R388

- LEGEND -

→ INDICATES CONNECTION ON
ANOTHER SHEET

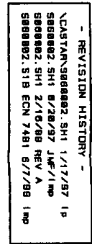
└ INDICATES CONNECTION ON SAME SHEET

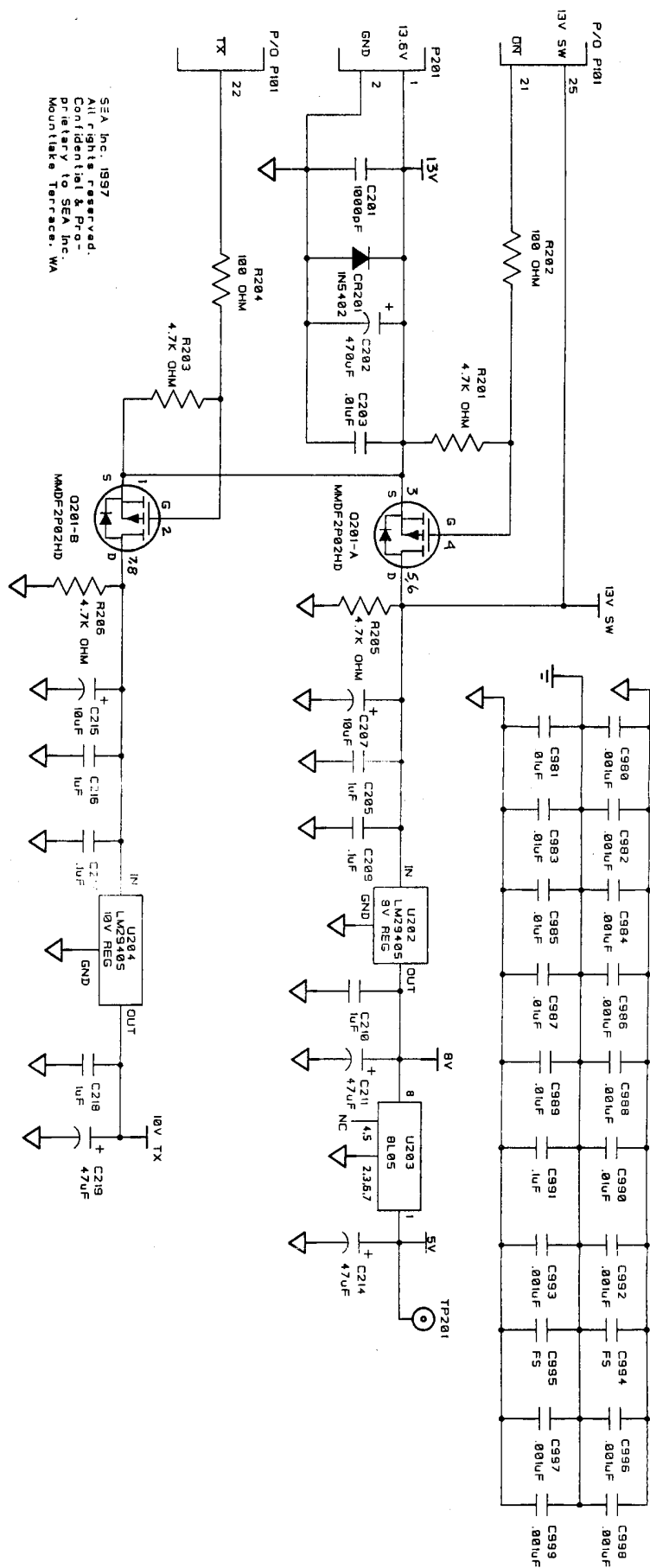
- REVISION HISTORY -

B1/CSW422\9808081-4.acm	8/28/97	hnp
B1/CSW422\9808081-4.acm	2/8/98	hnp
B1/CSW422\9808081-4.acm	EDN 7478	8/8/98 REV B

ESP600
ASY-0600-01
TRANSMITTER SECTION
SHEET 4 OF 4

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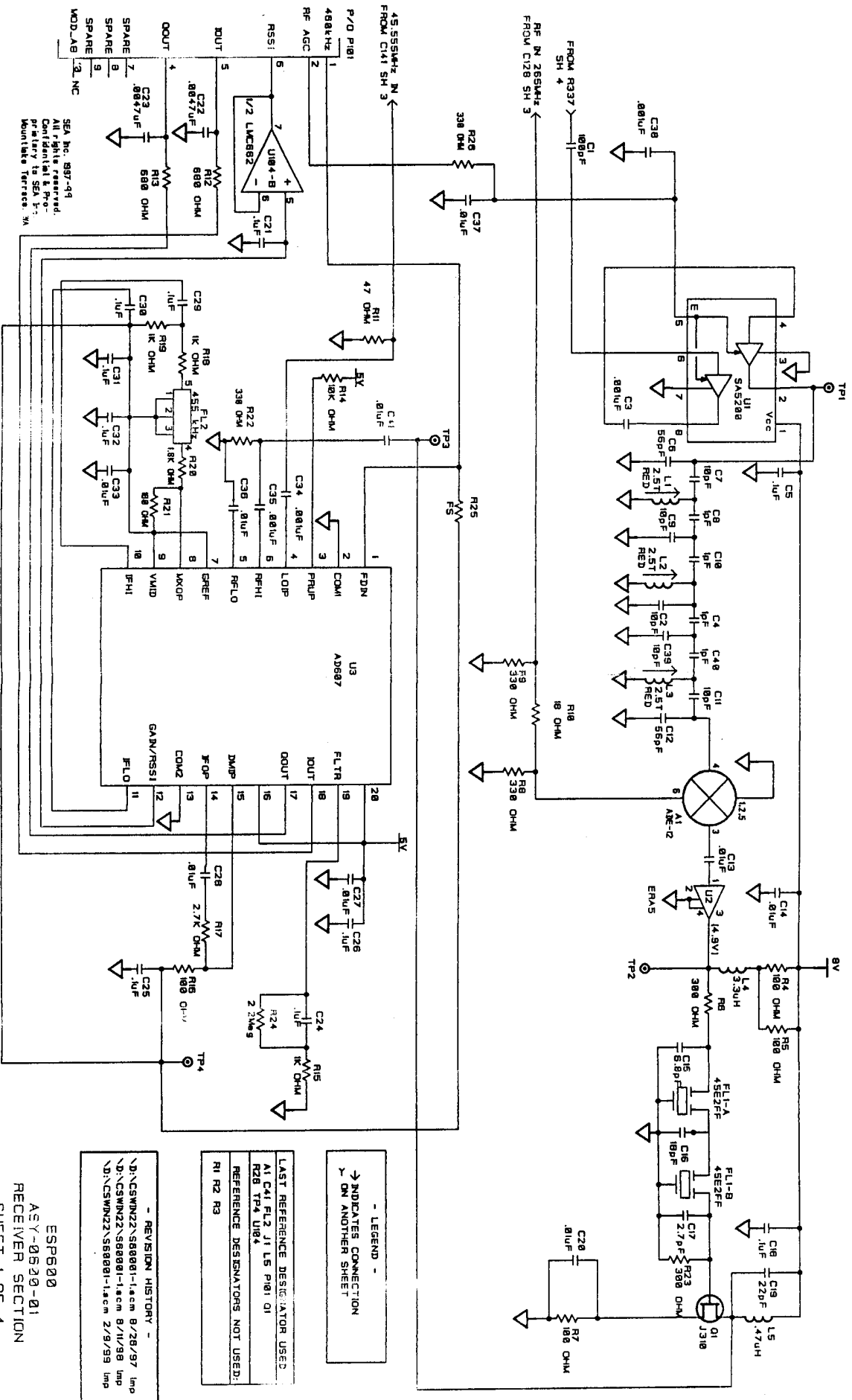


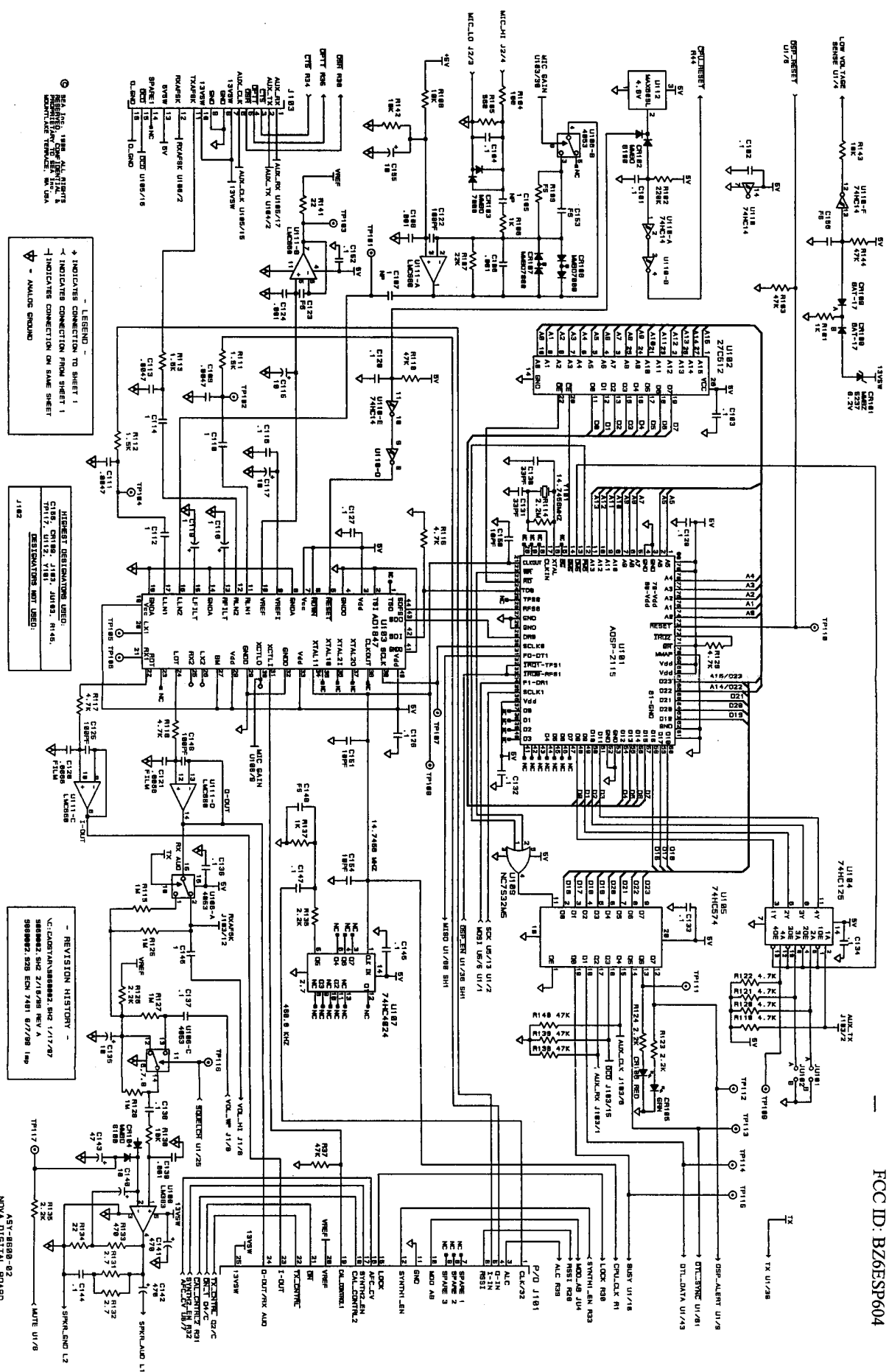


LAST REFERENCE DESIGNATOR USED:	
C201-C219	C980-C999
R201-R206	
REFERENCE DESIGNATORS NOT USED:	
C204, C206, C208, C212, C213, U201	

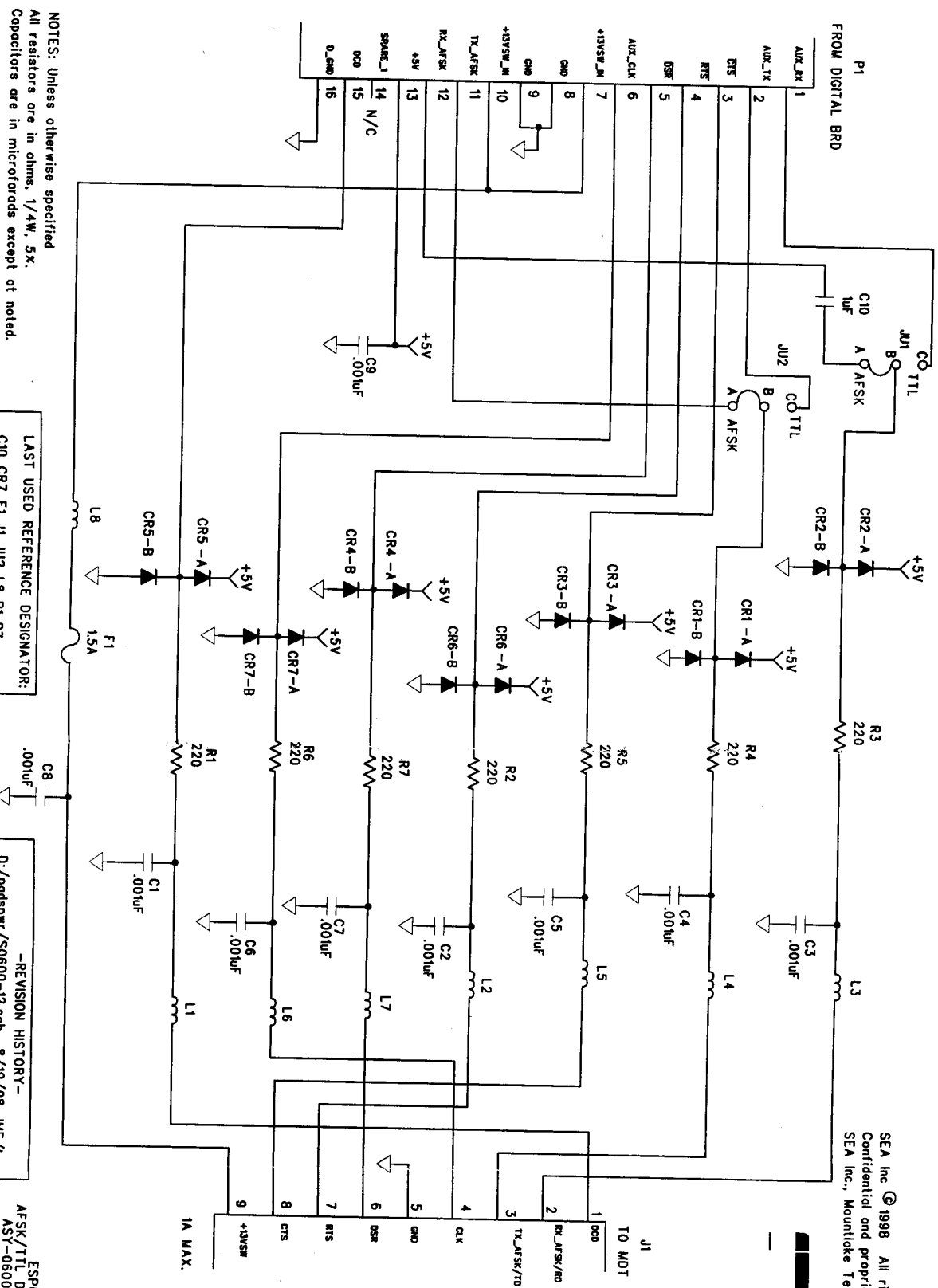
- REVISION HISTORY -	
N:\CS\WIN22\560001-2.scm	8/28/97 imp
N:\CS\WIN22\560001-2.scm	2/17/98 imp
2/19/99	REV

ESP600
ASY-0600-01
POWER DISTRIBUTION
SHEET 2 OF 4





P1
FROM DIGITAL BRD



NOTES: Unless otherwise specified
All resistors are in ohms, 1/4W, 5%.
Capacitors are in microfarads except as noted.

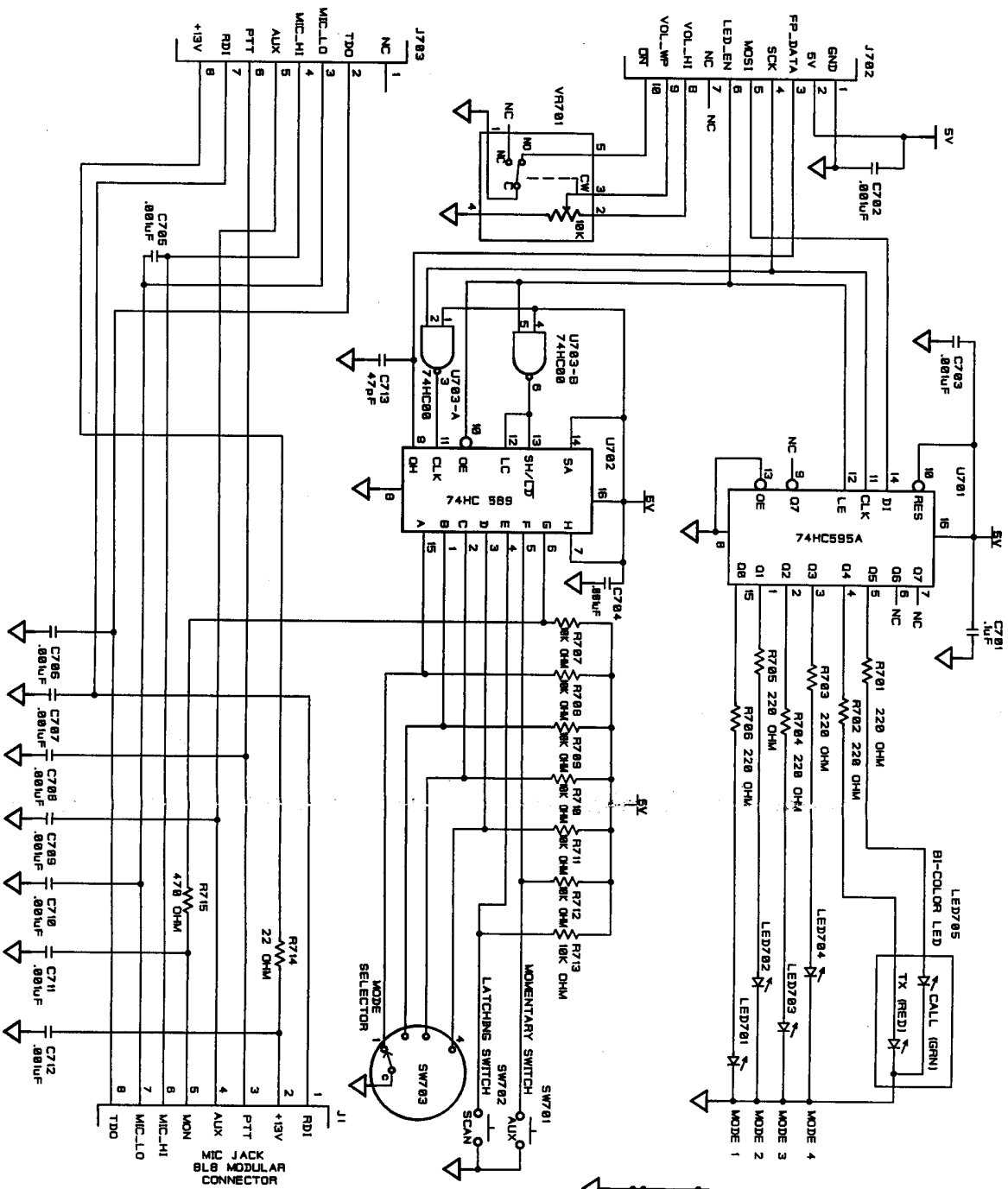
LAST USED REFERENCE DESIGNATOR:
C10 CR7 F1 J1 JU2 L8 P1 R7

-REVISION HISTORY-
D:/podspr/50600-12.sch 8/19/98 JMF/lp

ESP600
AFSK/TTL DATA BOARDS
ASY-0600-11 (AFSK)
ASY-0600-12 (TTL)

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FCC ID: BZESP604

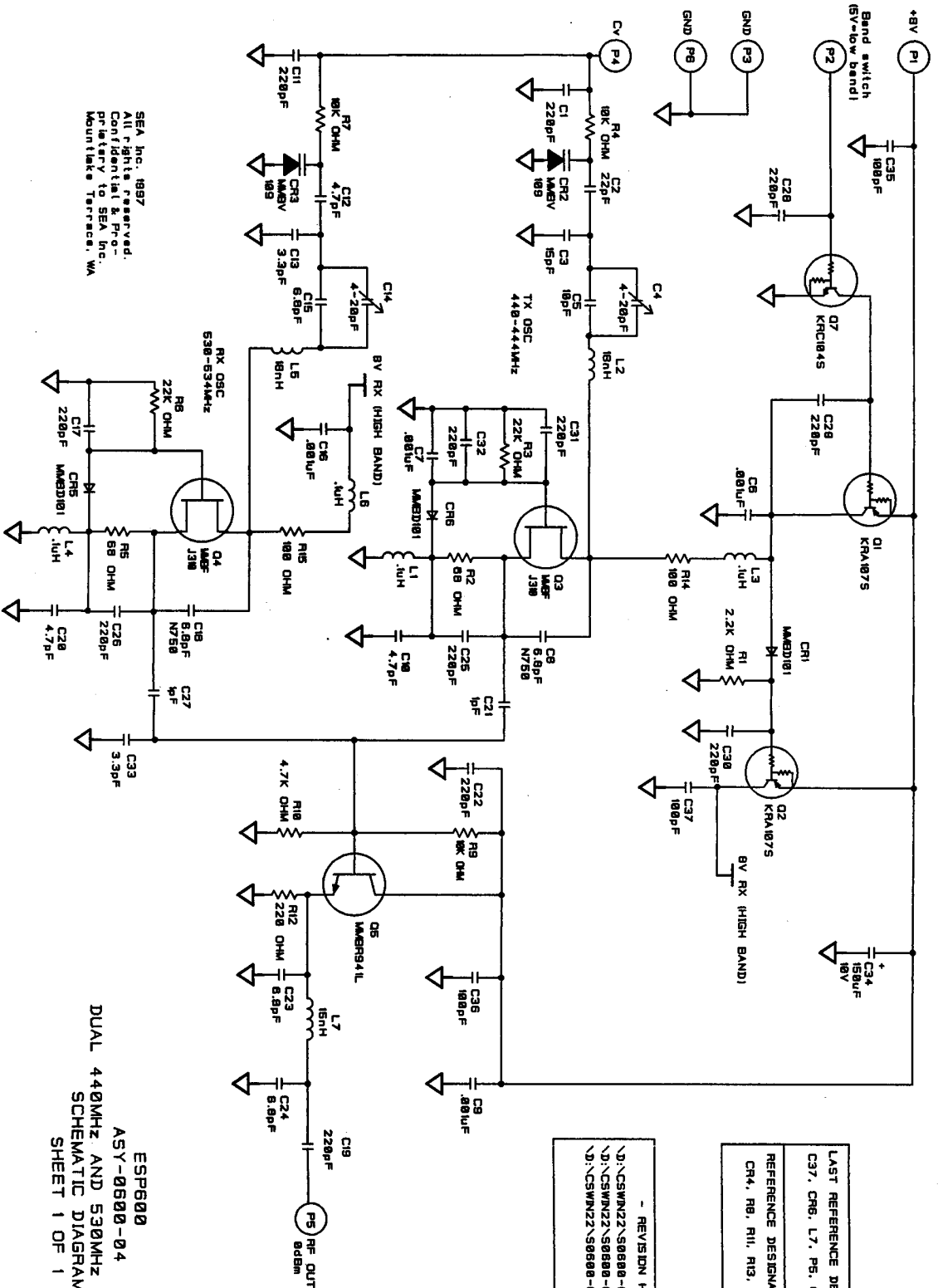


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HIGHEST DESIGNATOR USED:
C713, J703, LED705, R715,
SW703, U703, V701

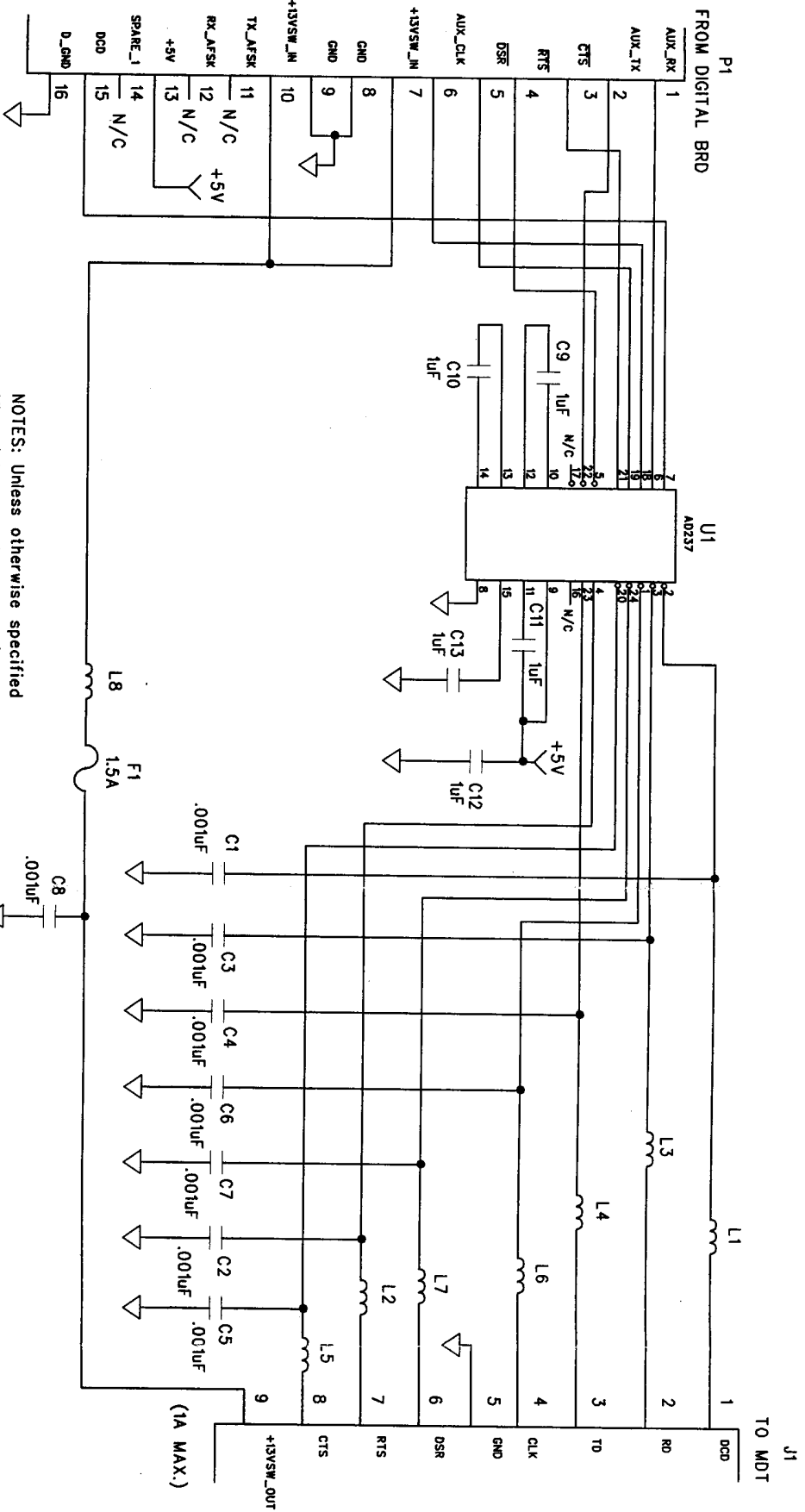
- REVISION HISTORY -
D:\CSWIN22\50800-03.acm 8/6/98 Imp REV A
D:\CSWIN22\50800-03.acm 8/7/99 Imp REV B

ESP600
ASY-0600-03
FRONT PANEL SCHEMATIC
SHEET 1 OF 1



- REVISION HISTORY -
D:\CSWIN22\50600-04.scm 8/28/97 jmf
D:\CSWIN22\50600-04.scm 4/28/98 lmp
D:\CSWIN22\50600-04.scm 2/9/99 lmp

LAST REFERENCE DESIGNATOR USED:
C37, C36, L7, P6, Q7, R15
REFERENCE DESIGNATOR NOT USED:
CR4, R8, R11, R13, Q8



NOTES: Unless otherwise specified
All resistors are in ohms, 1/4W, 5%.
Capacitors are in microfarads except at noted.

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LAST USED REFERENCE DESIGNATOR:
C13 F1 J1 L8 P1 U1

-REVISION HISTORY-
D:/podspwr/S0600-13.sch 8/19/98 JMF/lp