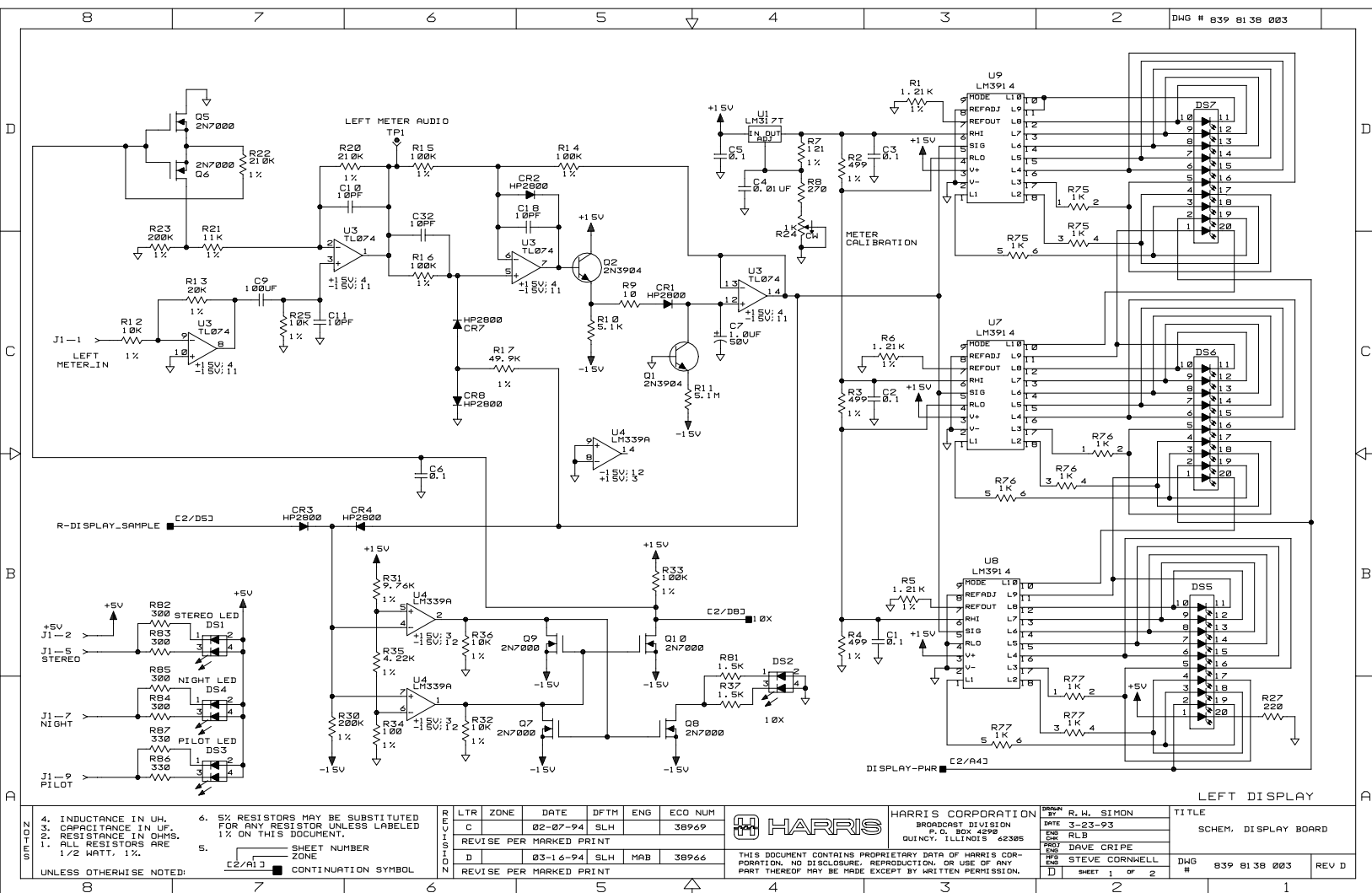
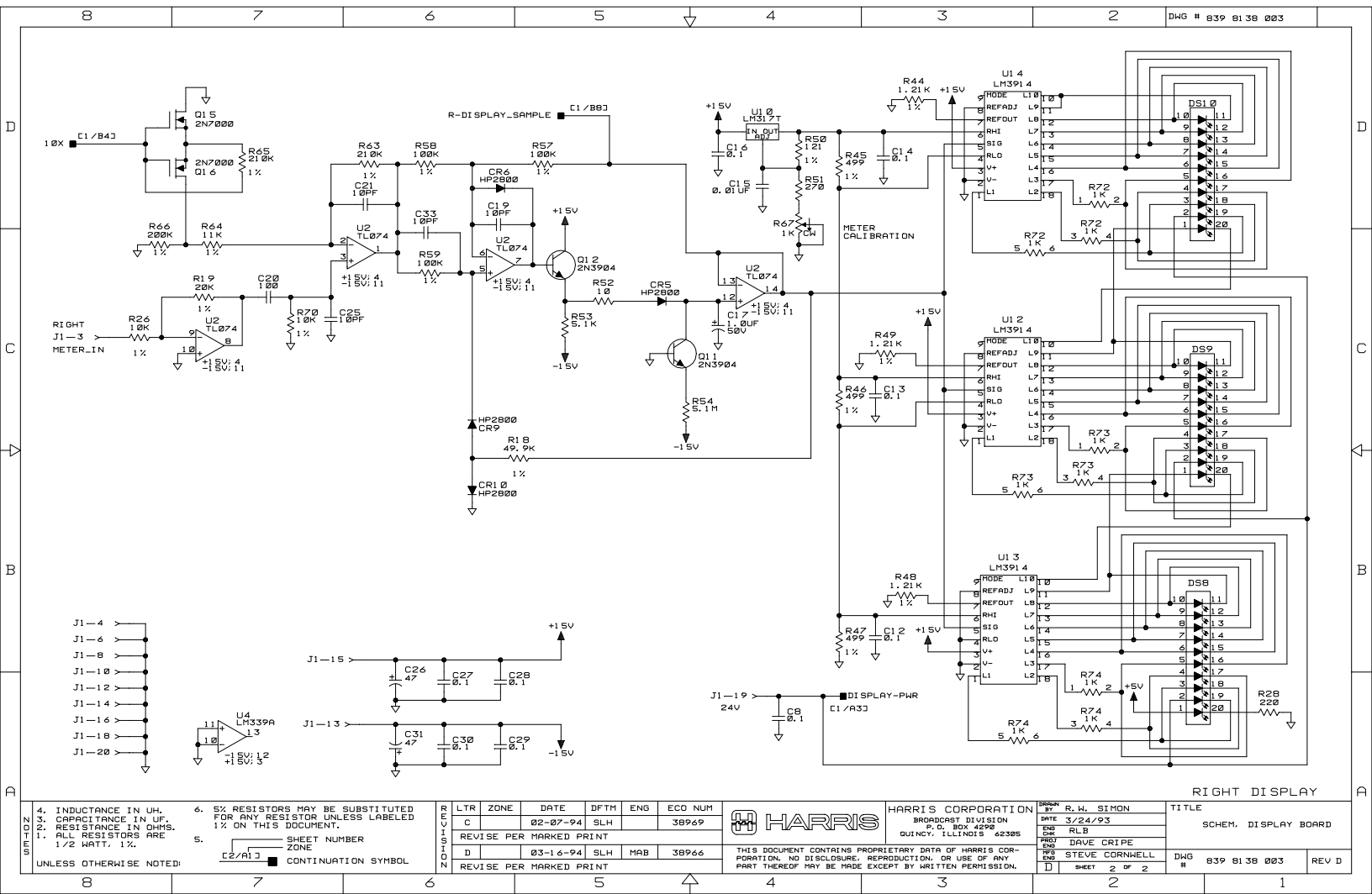
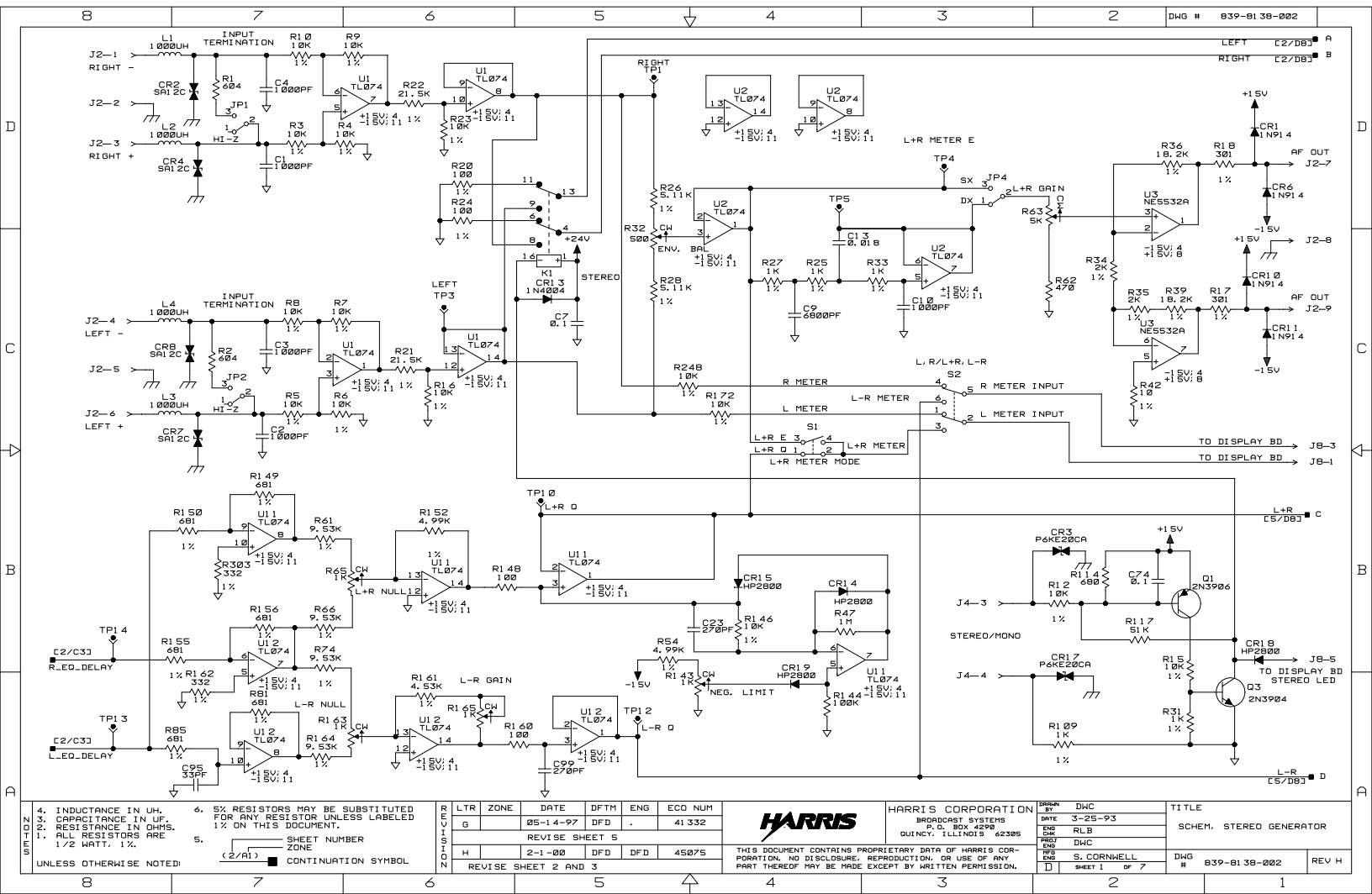
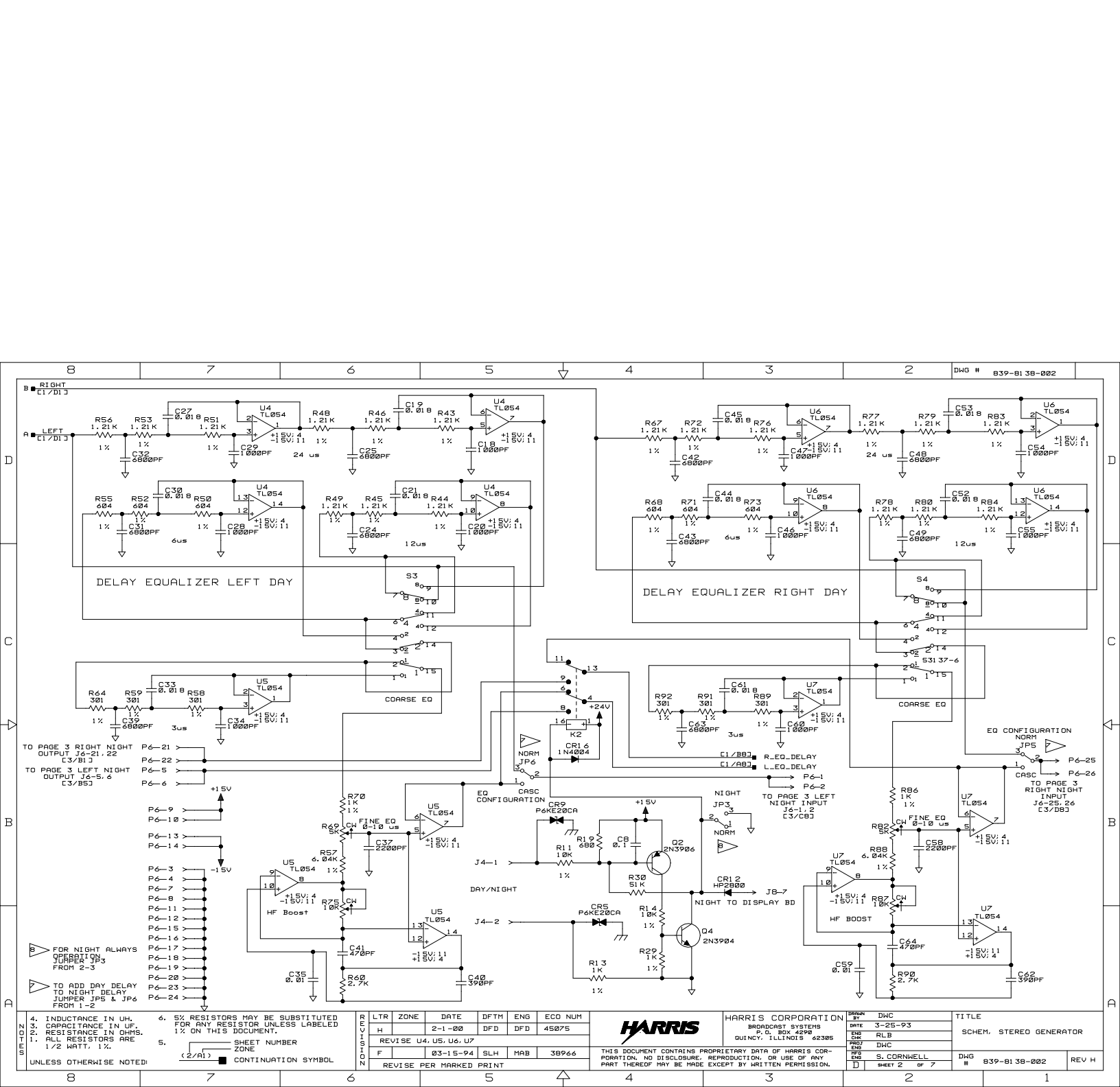
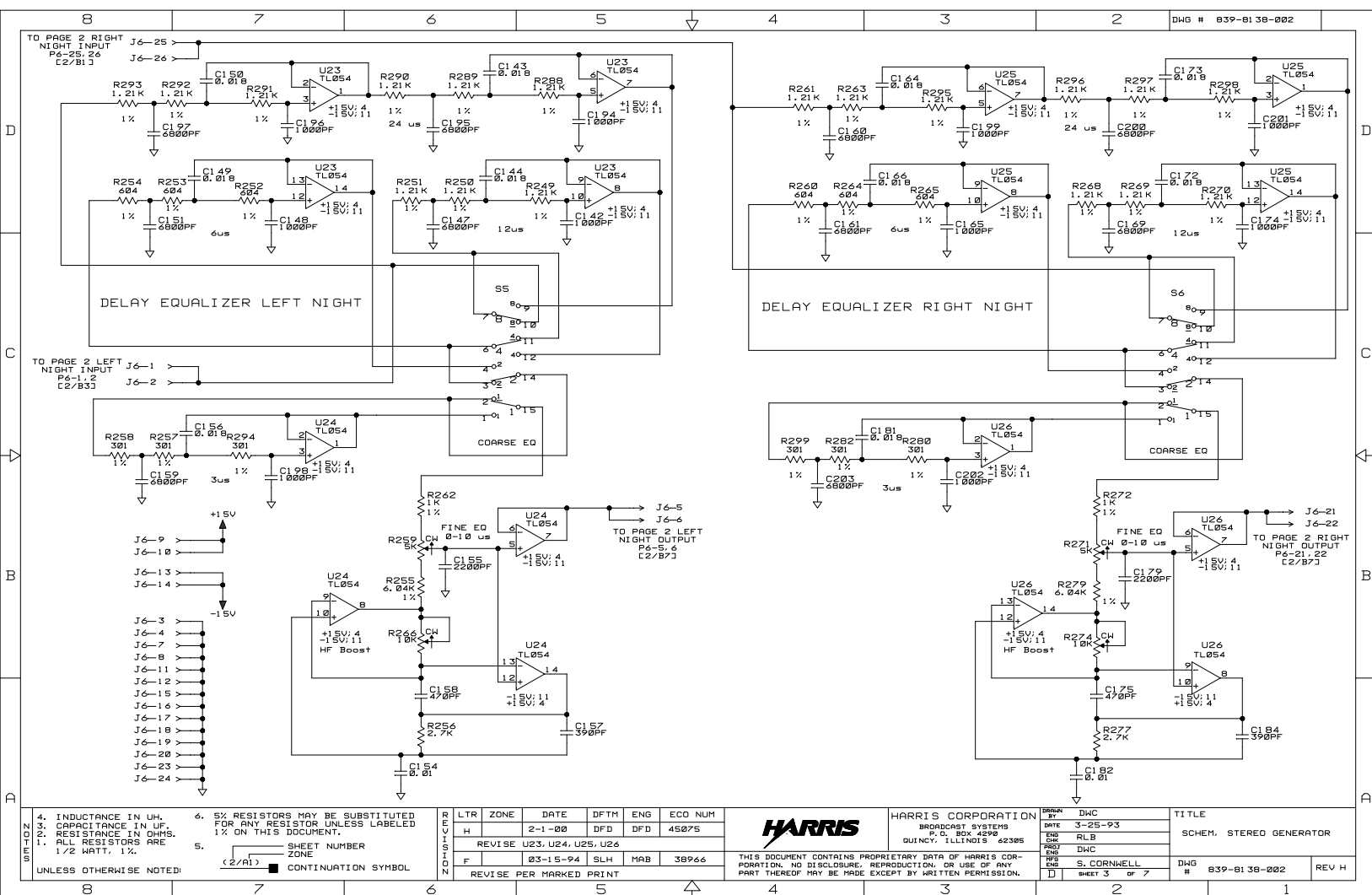


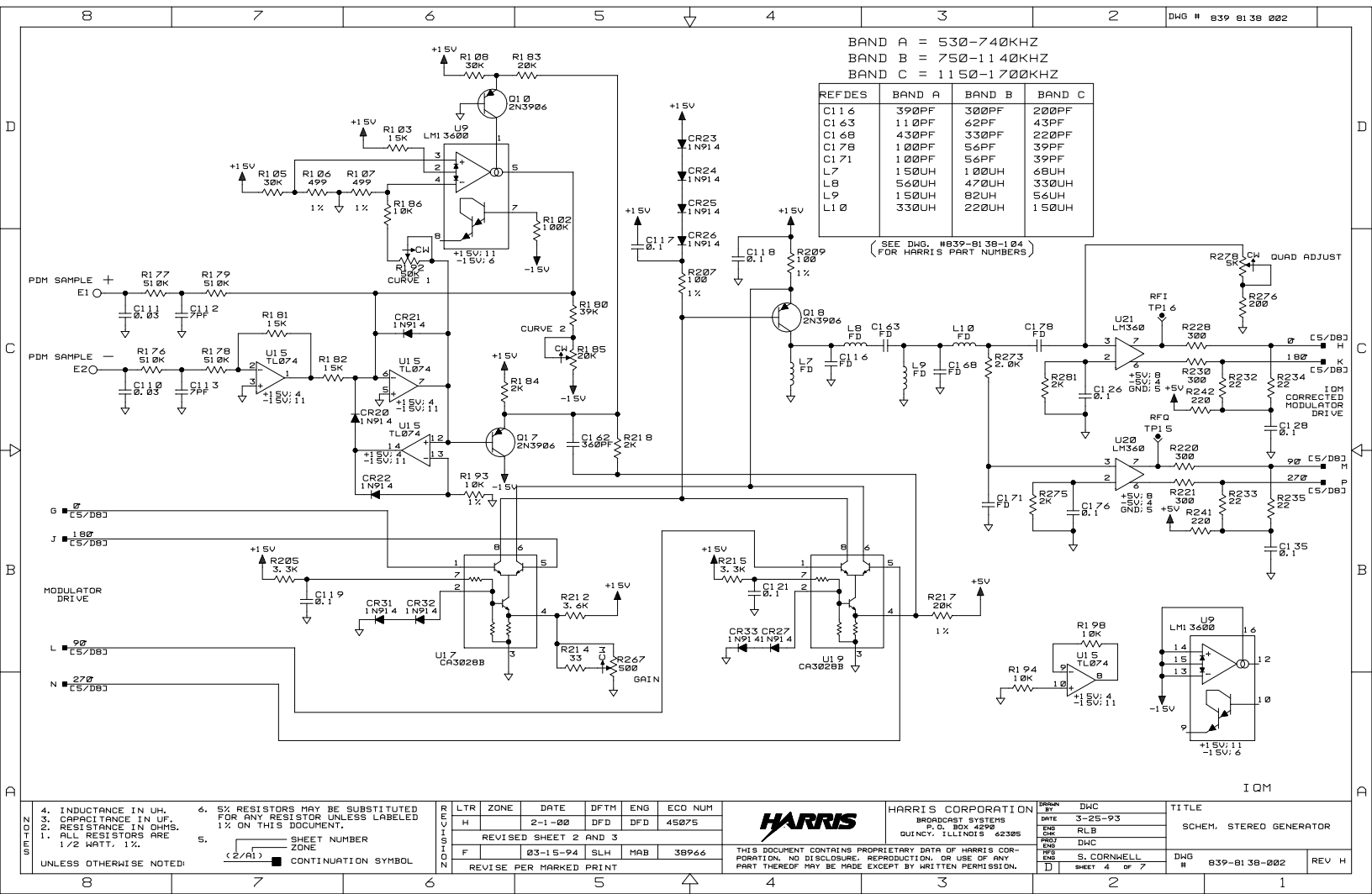


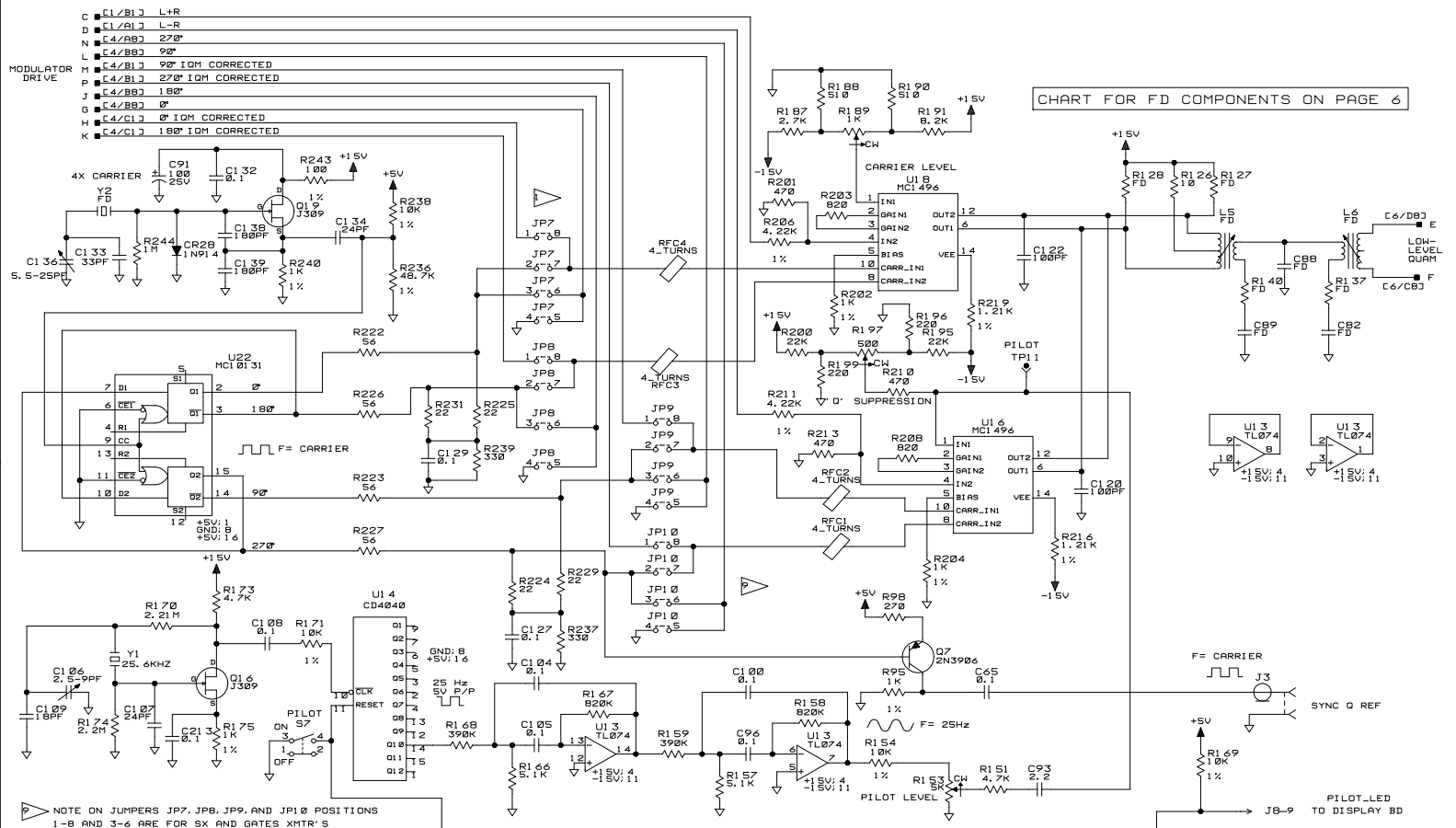












NOTES	4. INDUCTANCE IN UH. 3. CAPACITANCE IN UF. 2. RESISTANCE IN OHMS. 1. ALL RESISTORS ARE 1/2 WATT, 1%.		6. 5% RESISTORS MAY BE SUBSTITUTED FOR ANY RESISTOR UNLESS LABELED 1% ON THIS DOCUMENT.		REVISION	LTR ZONE DATE DFTH ENG ECO NUM			HARRIS CORPORATION		DRAWN BY DWC DATE 3-25-93 CHK RLB APP DHC DES S. CORNWELL SHEET 5 OF 7	TITLE SCHEM. STEREO GENERATOR
						G 05-14-97 DFD . 41332			BROADCAST SYSTEMS P.O. BOX 4298 QUINCY, ILLINOIS 62305			
	5. SHEET NUMBER ZONE					ADD C21.3 REV R170						
	(2/4) CONTINUATION SYMBOL					H 2-1-00 DFD DFD 45075			THIS DOCUMENT CONTAINS PROPRIETARY DATA OF HARRIS CORPORATION. NO DISCLOSURE, REPRODUCTION, OR USE OF ANY PART THEREOF MAY BE MADE EXCEPT BY WRITTEN PERMISSION.			
	UNLESS OTHERWISE NOTED					REVISED SHEET 2 AND 3						
8	7	6	5	4	3	2	1					

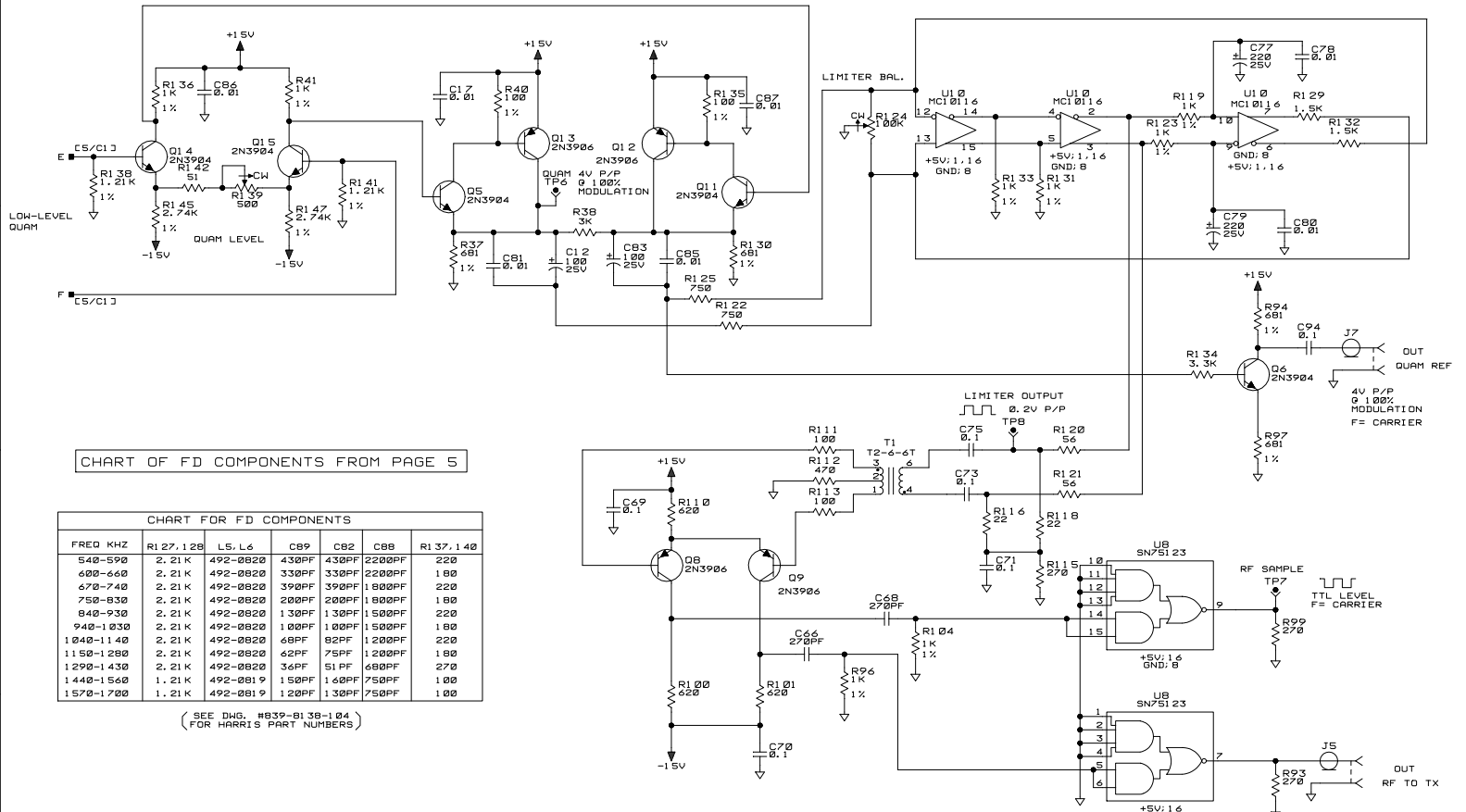
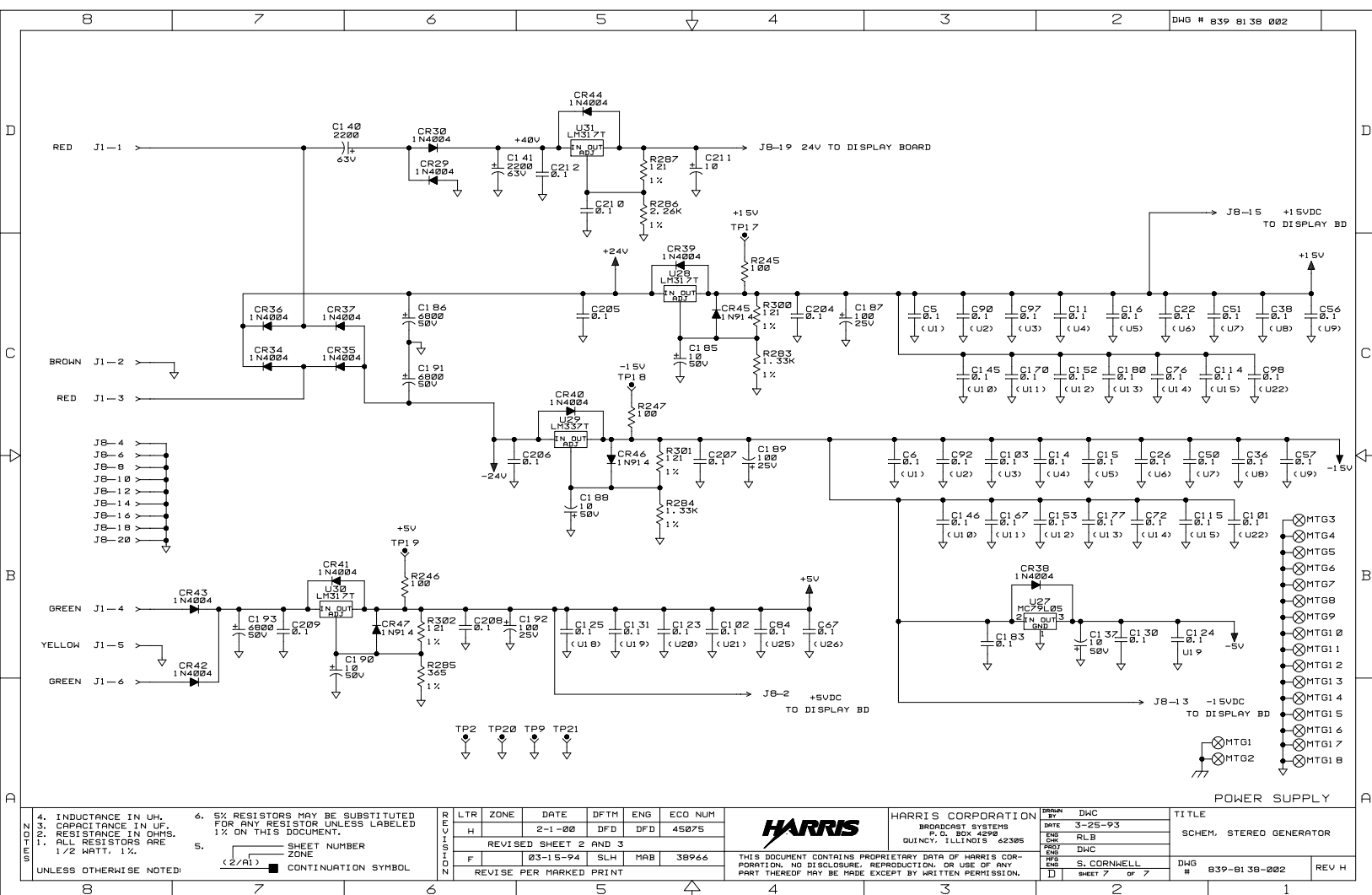


CHART OF FD COMPONENTS FROM PAGE 5

CHART FOR FD COMPONENTS						
FREQ KHZ	R1 27.128	LS L6	C89	C82	C88	R1 37.140
540-590	2.21 K	492-0820	430PF	430PF	2200PF	220
600-660	2.21 K	492-0820	330PF	330PF	2200PF	180
670-740	2.21 K	492-0820	390PF	390PF	1800PF	220
750-830	2.21 K	492-0820	200PF	200PF	1800PF	180
840-930	2.21 K	492-0820	130PF	130PF	1500PF	220
940-1030	2.21 K	492-0820	180PF	180PF	1500PF	180
1040-1140	2.21 K	492-0820	60PF	62PF	1200PF	220
1150-1280	2.21 K	492-0820	62PF	75PF	1200PF	180
1290-1430	2.21 K	492-0820	34PF	51 PF	680PF	270
1440-1560	1.21 K	492-0819	150PF	160PF	750PF	100
1570-1700	1.21 K	492-0819	120PF	130PF	750PF	100

(SEE DWG. #839-B138-104 FOR HARRIS PART NUMBERS)



FREQUENCY REF DESIGNATOR	BAND A			BAND B				BAND C			
	530 TO 595	596 TO 665	666 TO 745	746 TO 835	836 TO 935	936 TO 1035	1036 TO 1145	1146 TO 1285	1286 TO 1435	1436 TO 1565	1566 TO 1700
AIR127	(1) 548 1124 2.21K								(1) 548 1289 1.21K		
AIR128	(1) 548 1124 2.21K								(1) 548 1289 1.21K		
AIR137	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0898 270	(1) 540 0888 100	
AIR140	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0896 220	(1) 540 0894 180	(1) 540 0898 270	(1) 540 0888 100	
AIC82	(1) 500 0834 430eF	(1) 500 0756 330eF	(1) 500 0833 390eF	(1) 500 0787 200eF	(1) 500 0827 130eF	(1) 500 0759 100eF	(1) 500 0823 82eF	(1) 500 0822 75eF	(1) 500 0819 51eF	(1) 500 0828 160eF	(1) 500 0827 130eF
AIC88	(1) 500 0887 2200eF	(1) 500 0887 2200eF	(1) 500 1164 1800eF	(1) 500 1164 1800eF	(1) 500 0878 1500eF	(1) 500 0878 1500eF	(1) 500 0913 1200eF	(1) 500 0913 1200eF	(1) 500 0840 680eF	(1) 500 0841 750eF	(1) 500 0841 750eF
AIC89	(1) 500 0834 430eF	(1) 500 0756 330eF	(1) 500 0833 390eF	(1) 500 0787 200eF	(1) 500 0827 130eF	(1) 500 0759 100eF	(1) 500 0821 68eF	(1) 500 0820 62eF	(1) 500 0814 36eF	(1) 500 0761 150eF	(1) 500 0826 120eF
AIC116	(1) 500 0833 390eF			(1) 500 0784 300eF				(1) 500 0787 200eF			
AIC163	(1) 500 0825 110eF			(1) 500 0820 62eF				(1) 500 0816 43eF			
AIC168	(1) 500 0834 430eF			(1) 500 0756 330eF				(1) 500 0754 220eF			
AIC171	(1) 500 0759 100eF			(1) 500 0753 56eF				(1) 500 0815 39eF			
AIC178	(1) 500 0759 100eF			(1) 500 0753 56eF				(1) 500 0815 39eF			
AIL5	(1) 492 0820								(1) 492 0819		
AIL6	(1) 492 0820								(1) 492 0819		
AIL7	(1) 494 0409 150UH			(1) 494 0196 100UH				(1) 494 0405 68UH			
AIL8	(1) 494 0416 560UH			(1) 494 0415 470UH				(1) 494 0413 330UH			
AIL9	(1) 494 0409 150UH			(1) 494 0407 82UH				(1) 494 0405 56UH			
AIL10	(1) 494 0413 330UH			(1) 494 0411 220UH				(1) 494 0409 150UH			
AIY2	SELECT BY FREQUENCY FROM B17 2374 003 CRYSTAL SPEC.										

NOTES

REVISION

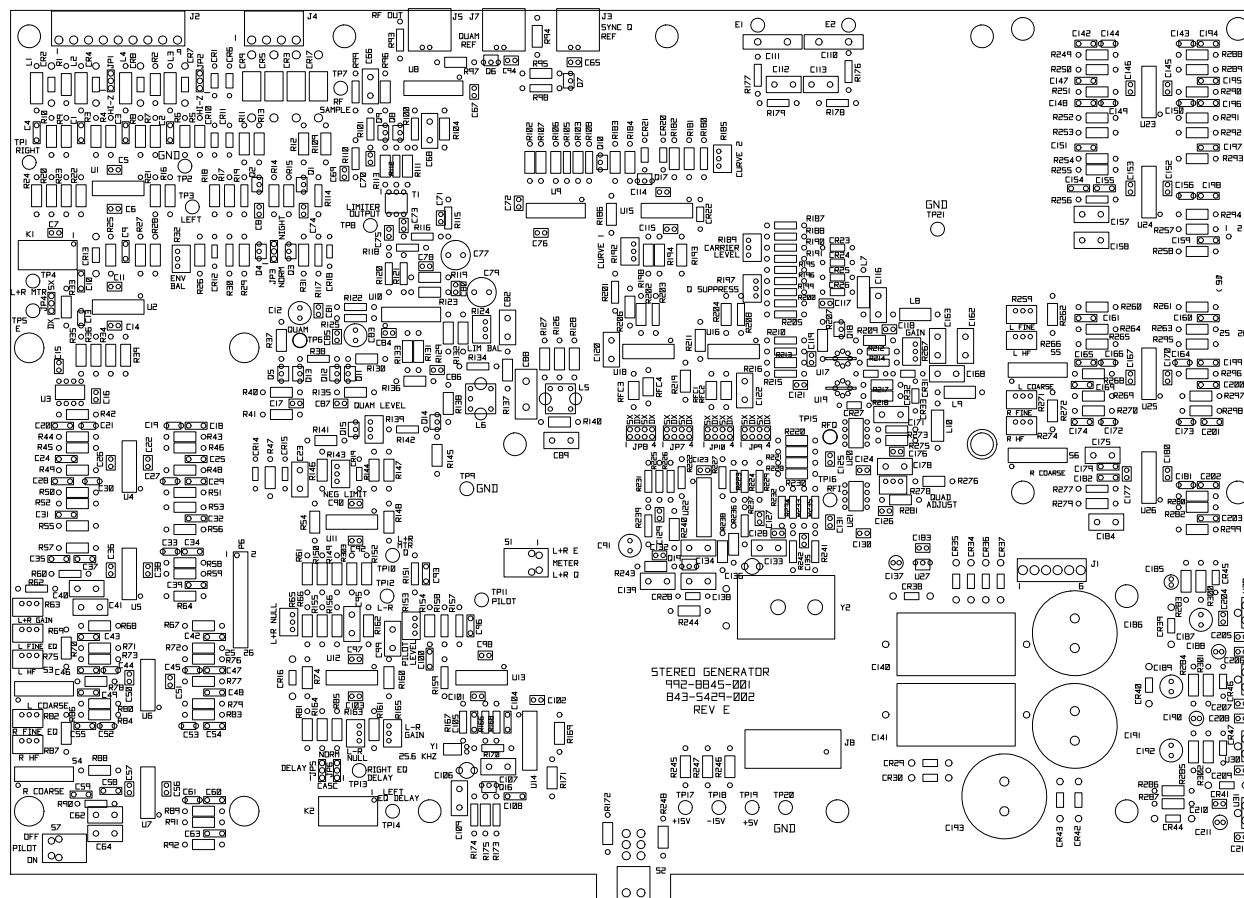
LTR	ZONE	DATE	DFTM	ENG	ECO NBR
A		110293	DRK		AM50012
ADDED CAPS & INDUCTORS					



HARRIS CORPORATION
BROADCAST DIVISION
P.O. BOX 42700
QUINCY, ILLINOIS 62305

THIS DOCUMENT CONTAINS PROPRIETARY DATA OF HARRIS CORPORATION. NO DISCLOSURE, REPRODUCTION, OR USE OF ANY PART THEREOF MAY BE MADE EXCEPT BY WRITTEN PERMISSION.

HOLE	QTY	DESCRIPTION
TOLERANCES UNLESS NOTED X ± .030 XX ± .015 XXX ± .005 ANGLES ± 1 DEG ALL ± INDICATES 125 MICRO INCH		
ALL DIMENSION IN INCHES UNLESS OTHERWISE NOTED MUST COMPLY WITH WORKMANSHIP STANDARDS SPEC B17-1152-001		
DRN	D KOONTZ	TITLE
DATE	SEPT 15, 93	FD CHART AM5-G1
ENG	D KOONTZ	-
PRD	D CRIPE	-
REV	S CORNWELL	-
C	SHEET 1 OF 1	DWG NO. 839 8138 104 . REV A

STEREO GENERATOR
992-8845-001
843-5429-002
REV ESCH - 839 8138 002
PWB - 843 5429 002LTR ZONE DATE DFTM ENG ECO NBR
A 10-15-94 MAB MAB 39531
REV SHEET 1 AT R236, 237HARRIS CORPORATION
BROADCAST DIVISION
P.O. BOX 4298
QUINCY, ILLINOIS 62305DRAWN BY M BUNTE
DATE 06-23-94
ENG CHK D CRIPE
ENG PRG D CRIPE
ENG REV M RUSSELL
SHEET 1 OF 2TITLE
COMPONENT LOCATOR
STEREO GENERATOR

DWG NO. 839 8138 106

REV A

8

7

6

5

4

3

2

DWG NO. 839 8138 106

REFDES X Y

C1 0.9 10.3
C10 0.9 10.3
C100 5.6 3.2
C101 5.6 3.2
C102 7.1 2.7
C103 4.6 2.7
C104 6.7 2.4
C105 6.7 2.4
C106 6.1 1.7
C107 6.5 1.8
C108 6.0 1.4
C109 6.0 1.3
C11 1.4 8.2
C110 1.1 11.5
C111 0.2 11.5
C112 0.4 11.0
C113 0.5 11.0
C114 0.8 1.5
C115 0.8 1.5
C116 1.7 8.0
C117 1.9 4.5
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C119 0.8 7.3
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C123 9.3 5.8
C124 1.5 5.8
C125 1.8 5.4
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REFDES X Y

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REFDES X Y

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NOTES

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HARRIS CORPORATION
BROADCAST DIVISION
P.O. BOX 4200
QUINCY, ILLINOIS 62305

DRAWN BY: M BUNTE
DATE: 06-23-94
ENG: D CRIPE
ENG: D CRIPE
ENG: M RUSSELL
SHEET 2 OF 2

TITLE
COMPONENT LOCATOR
STEREO GENERATOR

DWG NO. 839 8138 106
REV 0