

PART OF REAR PCB 9-40-1260

PART OF MAIN PCB 9-40-1259

2 CHANNEL HIGH PASS + EQ CIRCUITS

4 CHANNEL HYBRID

AUX 3(S) SOURCE FADER

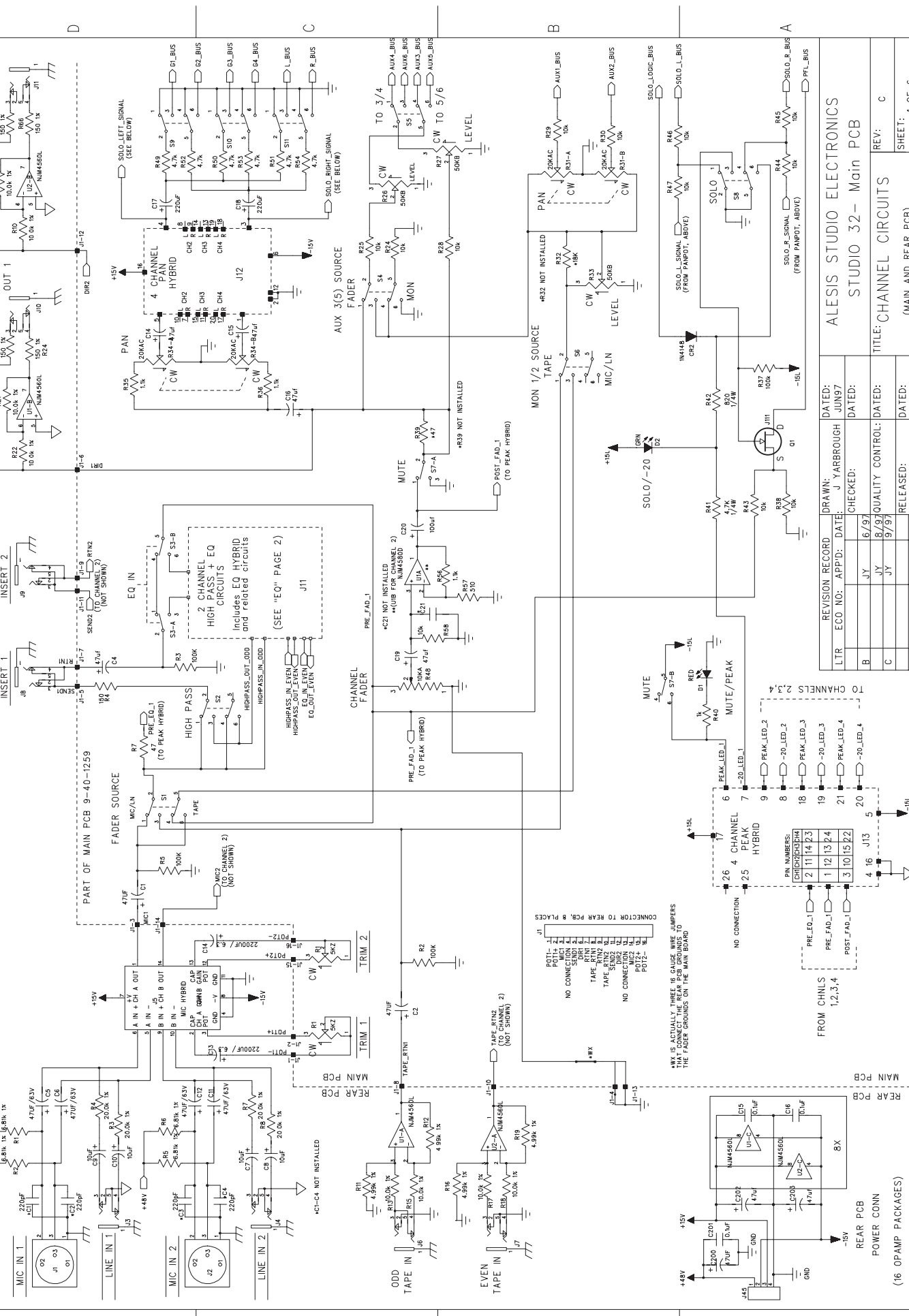
MON 1/2 SOURCE TAPE

CHANNEL FADER

4 CHANNEL HYBRID

DIRECT OUT 1

DIRECT OUT 2



REVISION RECORD

LTR	ECO NO.	APP'D	DATE	DRAWN	DATE
B	JY	6/7/97		J YARBROUGH	JUN97
C	JY	8/9/97			

CHECKED: JY
 QUALITY CONTROL: JY
 RELEASED: JY

DATE: JUN97

DATE: JUN97

DATE: JUN97

DATE: JUN97

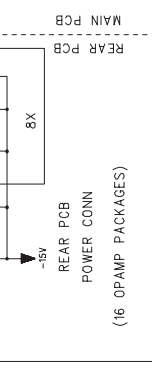
FROM CHNLS 1,2,3,4

CH	1	2	3	4
PRE_LED_1	1	12	13	24
PRE_FAD_1	3	10	15	22
POST_FAD_1	4	16	17	25

TO CHANNELS 2,3,4

CONNECTOR TO REAR PCB, 8 PLACES

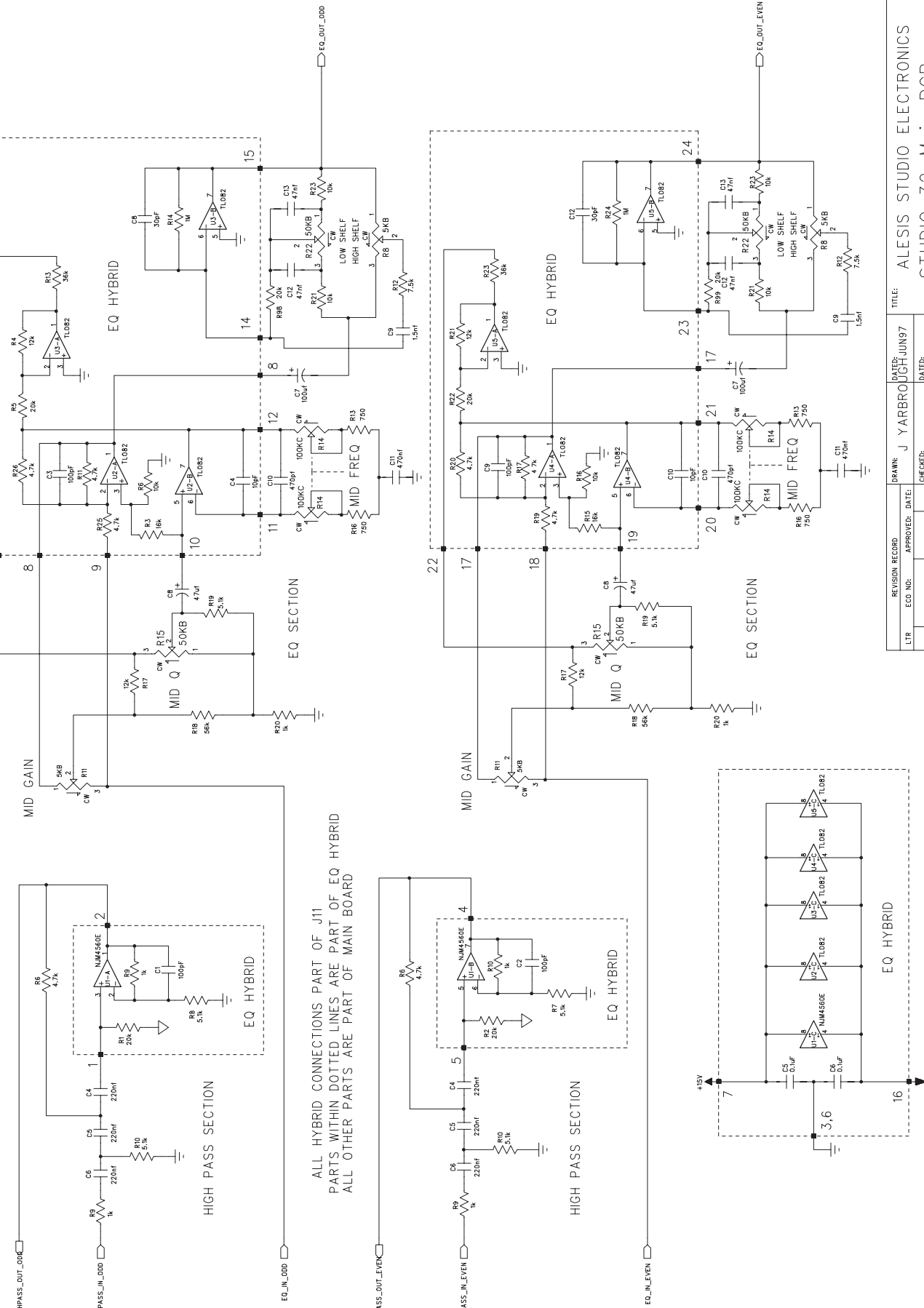
POT1	POT2	NO CONNECTION	NO CONNECTION	NO CONNECTION	NO CONNECTION	NO CONNECTION	NO CONNECTION	NO CONNECTION	NO CONNECTION
1	2	3	4	5	6	7	8	9	10



PN NUMBERS:

CH	1	2	3	4
PRE_LED_1	1	12	13	24
PRE_FAD_1	3	10	15	22
POST_FAD_1	4	16	17	25

6 5 4 3 2 1



ALL HYBRID CONNECTIONS PART OF J11
 PARTS WITHIN DOTTED LINES ARE PART OF EQ HYBRID
 ALL OTHER PARTS ARE PART OF MAIN BOARD

REVISION RECORD		DATE:	DATE:
LTR	EQC NO:	APPROVED:	DATE:
B		JY	6/03
C		JY	8/07
		JY	9/97

DRAWN: J YARBROUGH/JUN97
 CHECKED: []
 TITLE: ALESIS STUDIO ELECTRONICS
 STUDIO 32-Main PCB
 DRAWING NO: EQ Circuits
 REV: C
 SCALE: SHEET-PAGE 2 OF 6