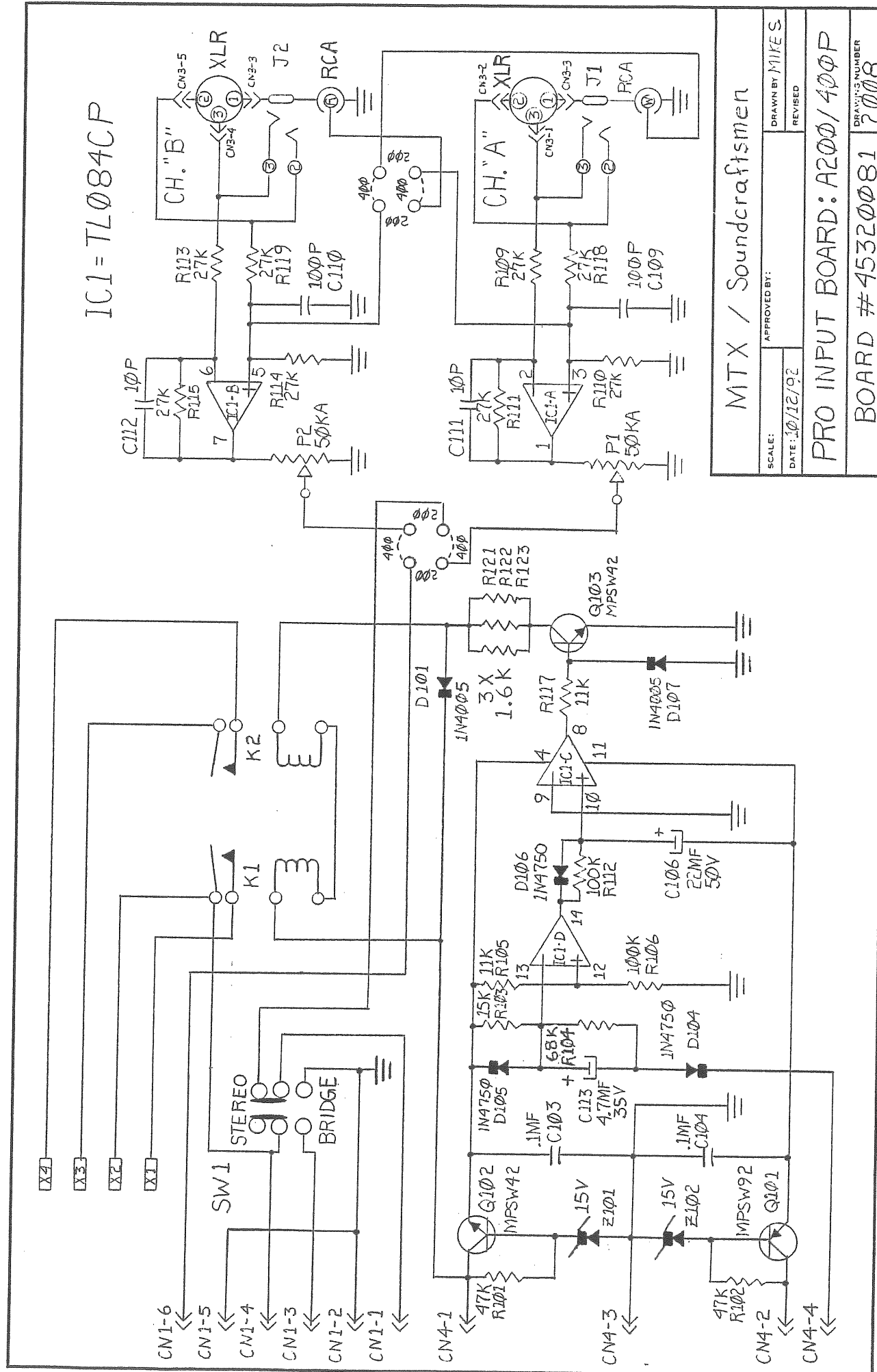




IC1 = TL084CP

MTX / Soundcraftsmen	
SCALE:	APPROVED BY:
DATE: 10/12/92	DRAWN BY: MIKES
PRO INPUT BOARD: A200/400P	
BOARD # 45320081	
DRAWING NUMBER 2008	

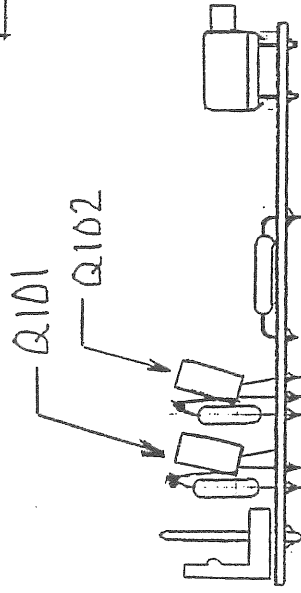
Notes:

Add a resistor to the
COLLECTOR OF Q101 & Q102.

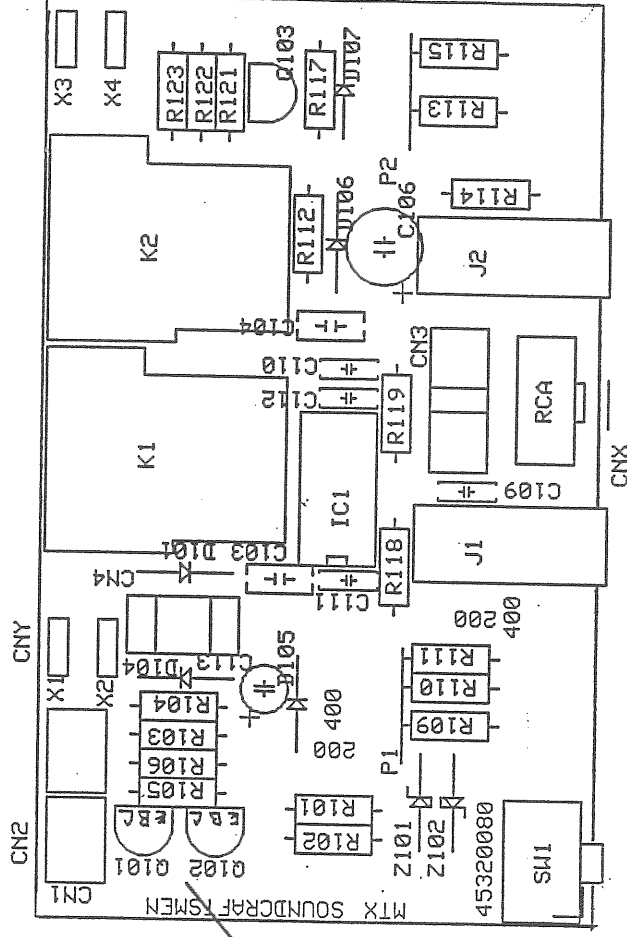
ON the A200PRD resistor
VALUE = 3.9K 1/2 W.

ON the A400PRD resistor
VALUE = 2.2K 1/2 W.

AREA IN DETAIL.



COMPONENTS NOT SHOWN FOR CLARITY.



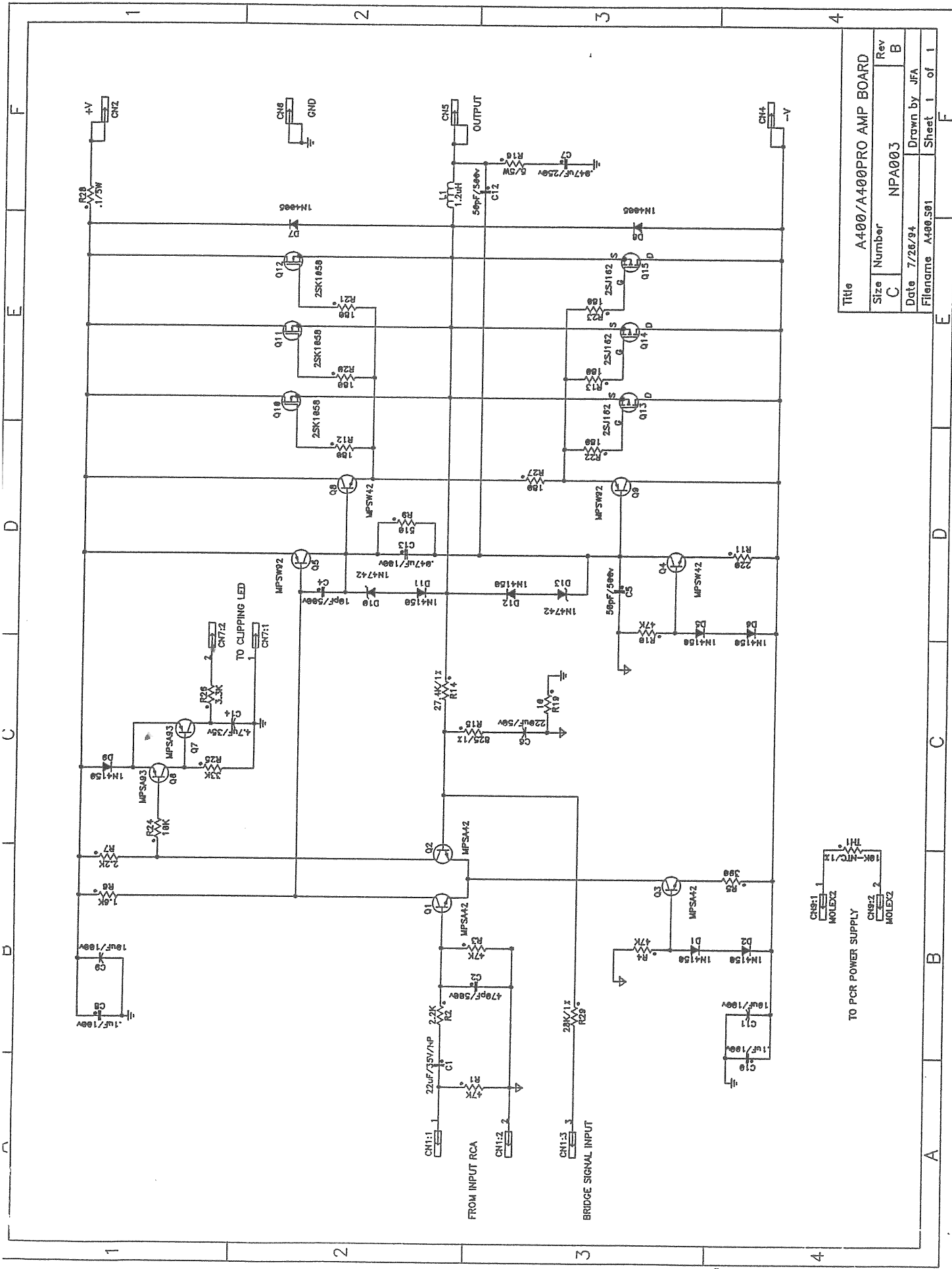
MTX SOUND CRAFTSMEN

A200 & A400 PRD INPUT BOARD MODS

DO NOT SCALE THIS DRAWING. IT IS A PICTORIAL
REPRESENTATION OF WIRES AND THEIR TERMINATIONS.
FOR WIRE SIZE INFORMATION PLEASE REFER TO THE BILL
OF MATERIAL.

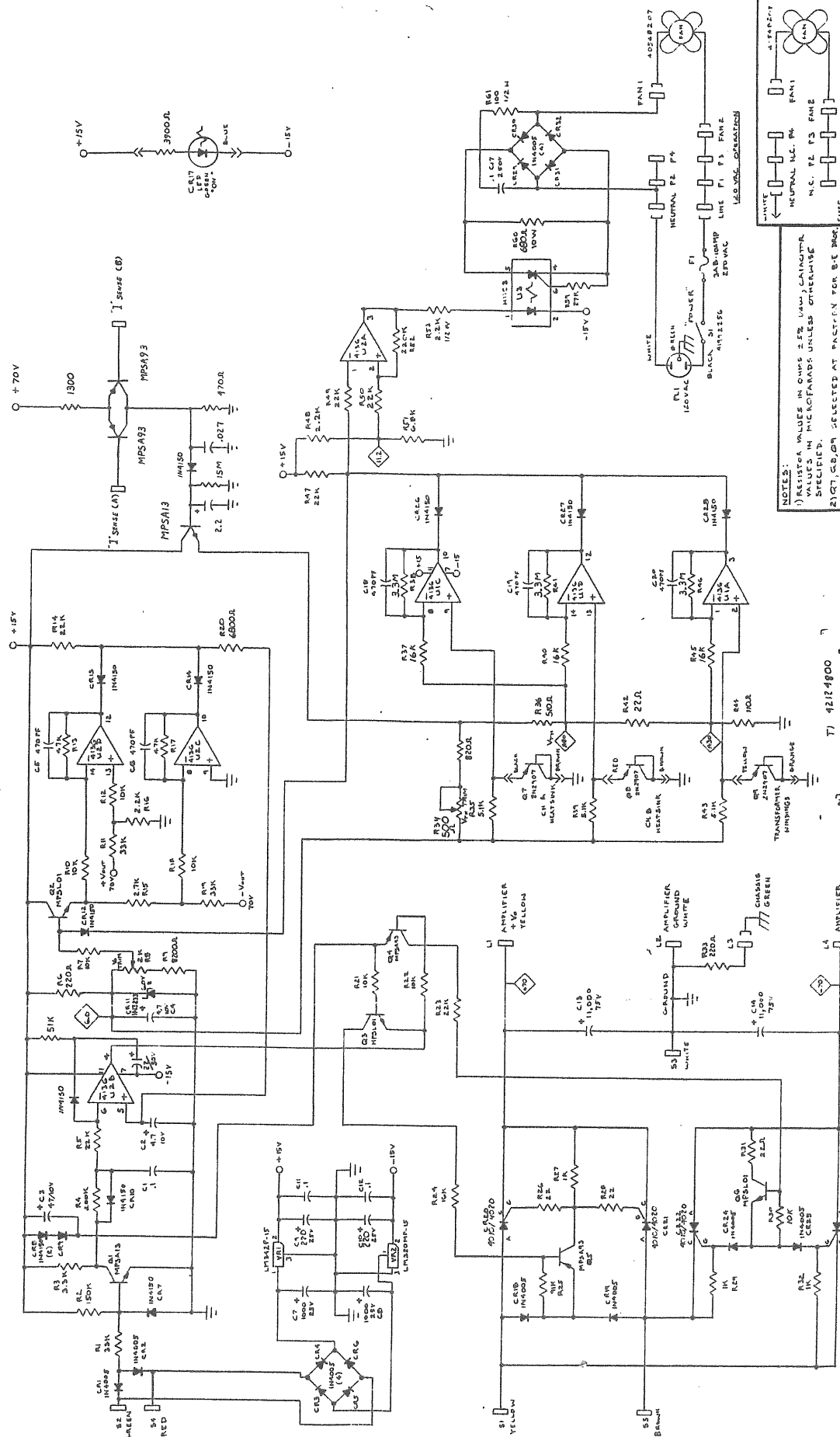
≈ 1/11/93

Recalled all for modification

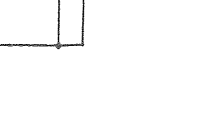
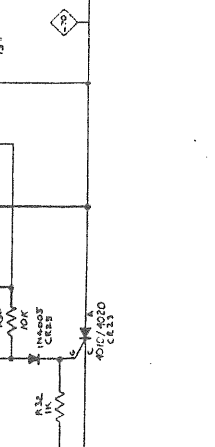
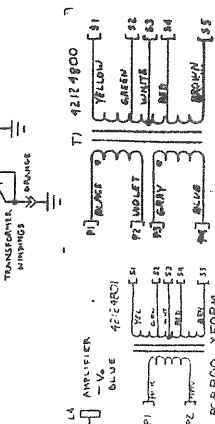


Title		A400/A400PRO AMP BOARD	
Size	Number	NPA003	
Rev		B	
Date	7/26/94	Drawn by JFA	
Filename	A400.561	Sheet 1 of 1	

POWER SUPPLY BOARD #1700-F for amplifier models PCR800, PM860, PRO-POWER ONE, PRO-POWER THREE, PRO-POWER FOUR, DJ900 and 450X2.



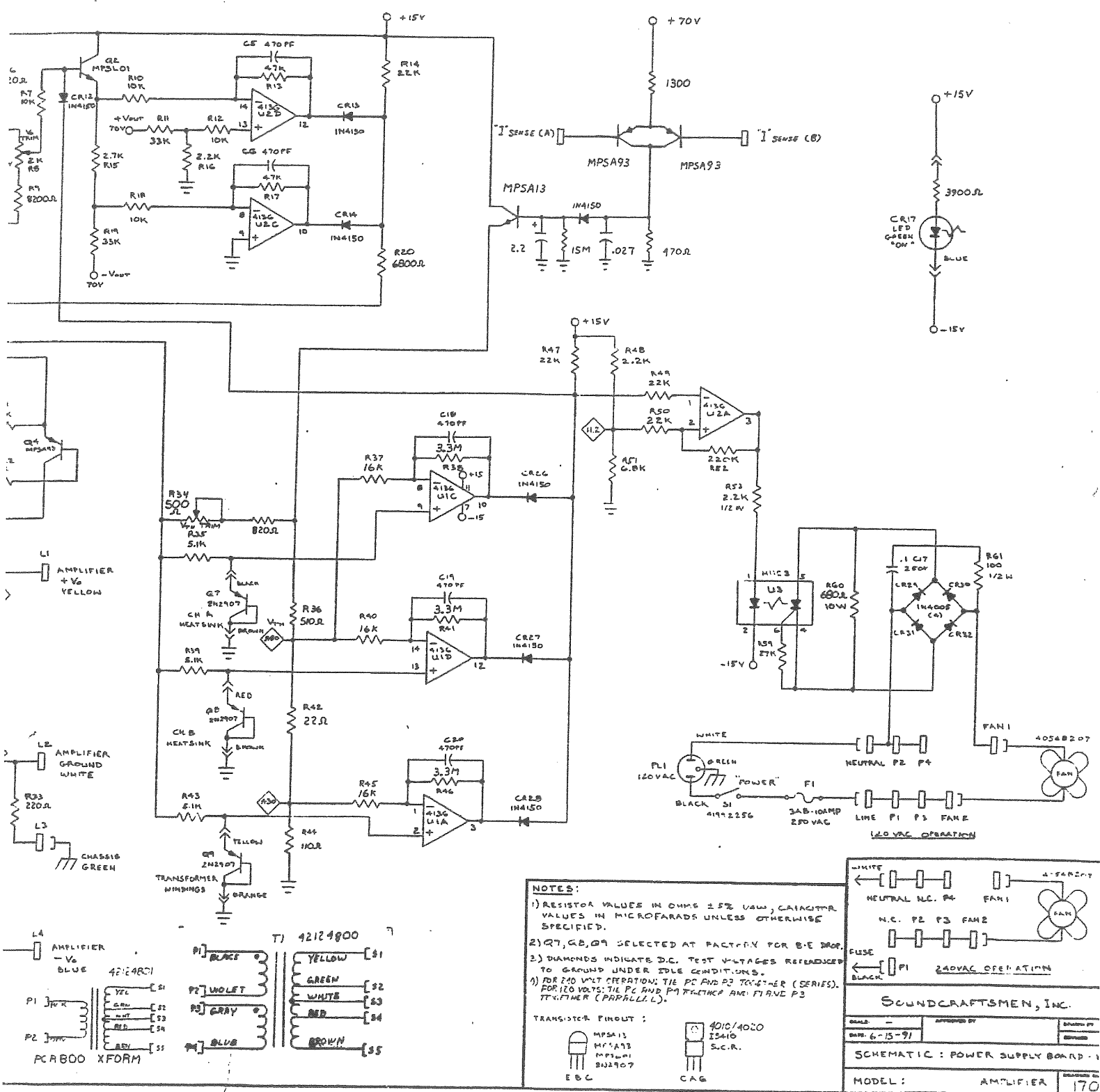
NOTES:
 1) RESISTOR VALUES IN OHMS $\pm 5\%$ UNLESS OTHERWISE SPECIFIED.
 2) CAPACITORS INDICATE D.C. TEST VALUES. RECOMMENDED TO BE USED UNDER D.C. TEST CONDITIONS.
 3) FOR 100VDC, THE FLAME PROTECTING AND FUSE P2 (SERIES) FUSE (P2) MUST BE USED.
 TRANSISTOR PARTS:
 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800.



TRANSFORMER T1 42124800
 TRANSFORMER T2 42124800
 TRANSFORMER T3 42124800

SCHEMATIC: POWER SUPPLY BOARD #1700
 MODEL: AMPLIFIER 1707

-F for amplifier models PCR800, PM840, PM860, PRO-POWER ONE, THREE, PRO-POWER FOUR, DJ900 and 450X2.



POWER SUPPLY BOARD #1700-F for amplifier models PCR80C PRO-POWER THREE, PRO-POWER FOUR, DJ

