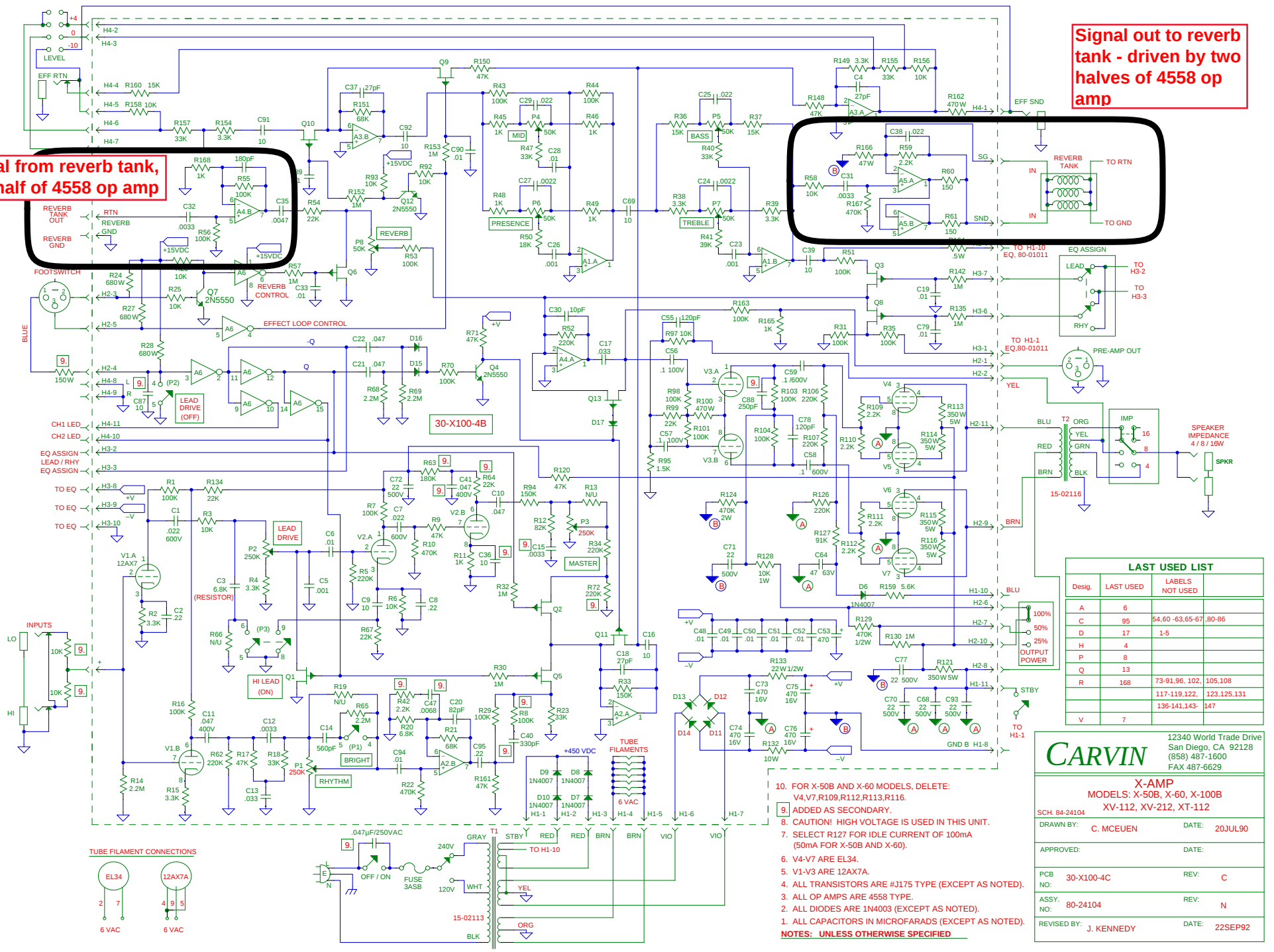


Signal out to reverb tank - driven by two halves of 4558 op amp

Signal from reverb tank, into half of 4558 op amp



LAST USED LIST				
Desig.	LAST USED	LABELS NOT USED		
A	6			
C	95	54,60-63,65-67	80,86	
D	17	1-5		
H	4			
P	8			
Q	13			
R	168	73-91,96, 102,105,108		
		117-119,122, 123,125,131		
V	7	136-141,143- 147		

CARVIN

12340 World Trade Drive
San Diego, CA 92128
(858) 487-1600
FAX 487-6629

X-AMP
MODELS: X-50B, X-60, X-100B
XV-112, XV-212, XT-112

SCH. 84-24104
DRAWN BY: C. MCEUN
APPROVED:
PCB NO: 30-X100-4C
ASSY. NO: 80-24104
REVISED BY: J. KENNEDY

DATE: 20JUL90
DATE:
REV: C
REV: N
DATE: 22SEP92

10. FOR X-50B AND X-60 MODELS, DELETE:
V4,V7,R109,R112,R113,R116.
9. ADDED AS SECONDARY.
8. CAUTION! HIGH VOLTAGE IS USED IN THIS UNIT.
7. SELECT R127 FOR IDLE CURRENT OF 100mA
(50mA FOR X-50B AND X-60).
6. V4-V7 ARE EL34.
5. V1-V3 ARE 12AX7A.
4. ALL TRANSISTORS ARE #3175 TYPE (EXCEPT AS NOTED).
3. ALL OP AMPS ARE 4558 TYPE.
2. ALL DIODES ARE 1N4003 (EXCEPT AS NOTED).
1. ALL CAPACITORS IN MICROFARADS (EXCEPT AS NOTED).
NOTES: UNLESS OTHERWISE SPECIFIED