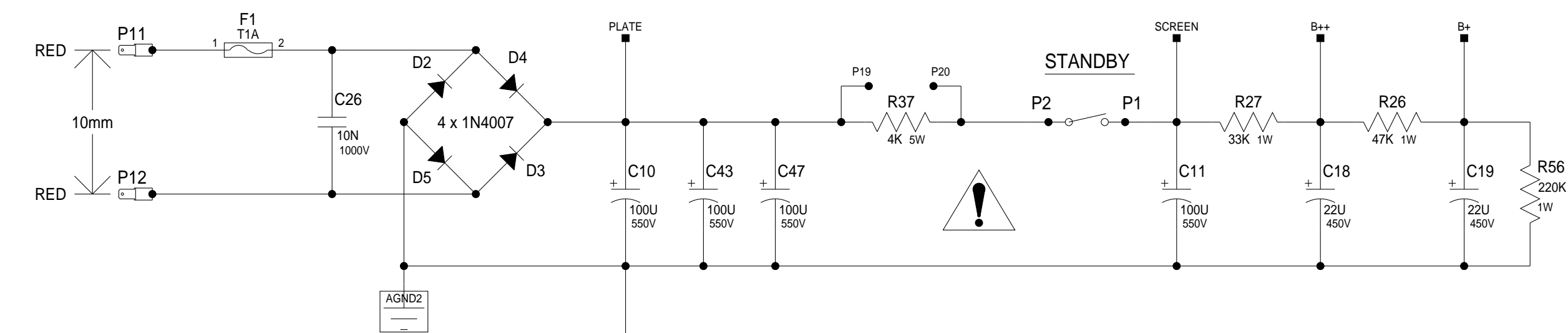
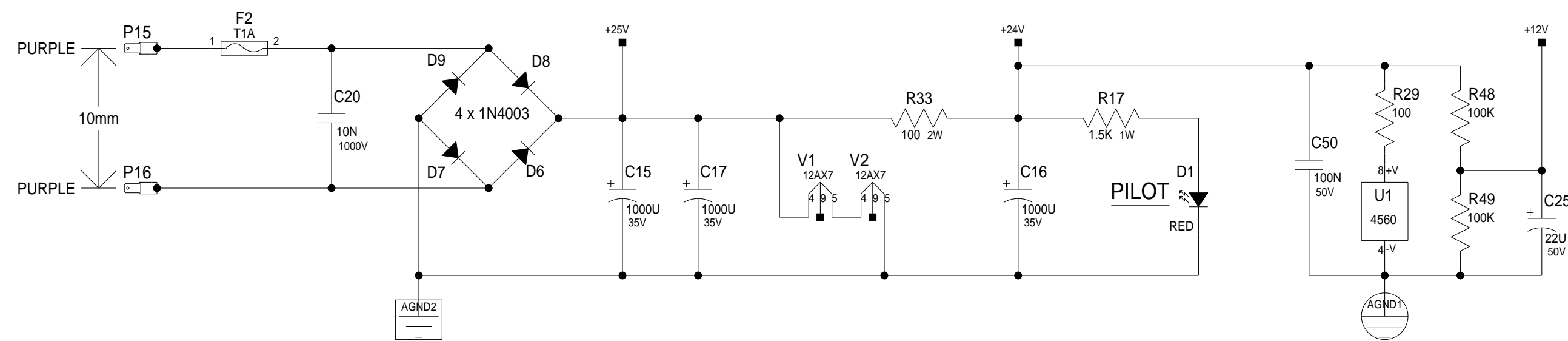
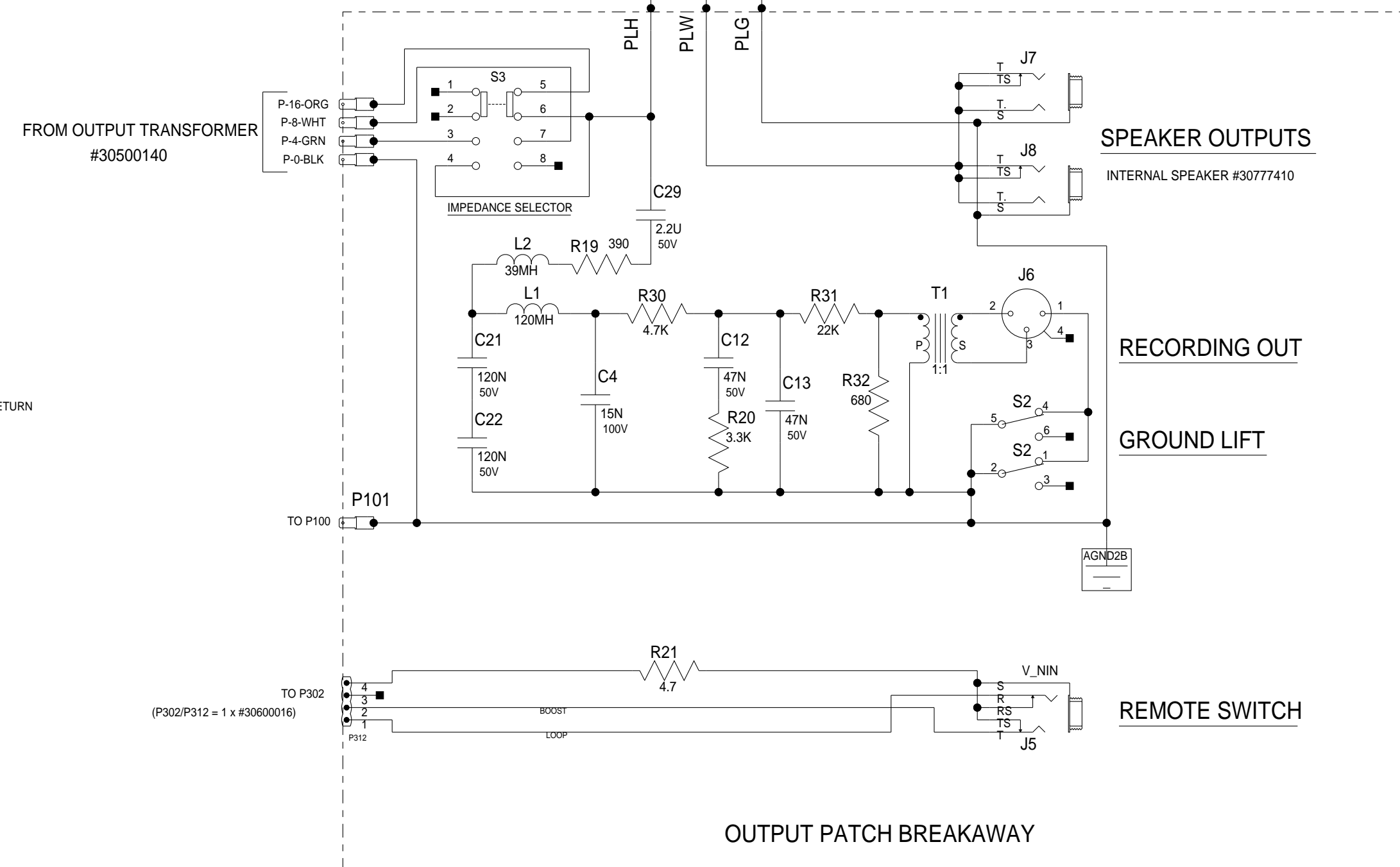
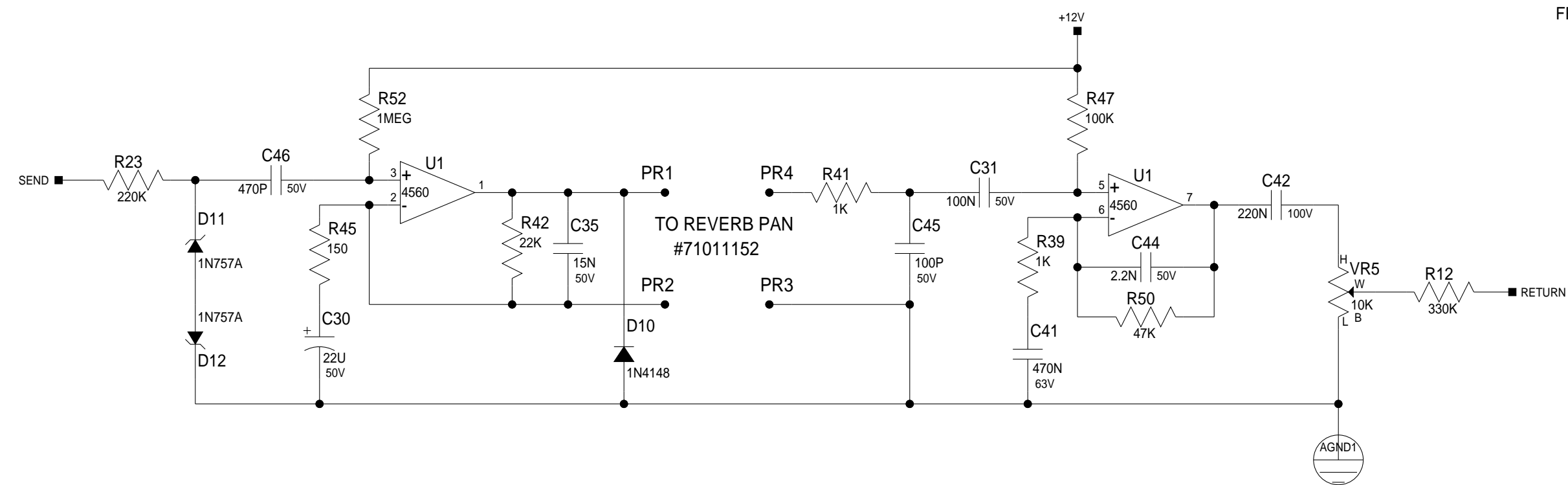


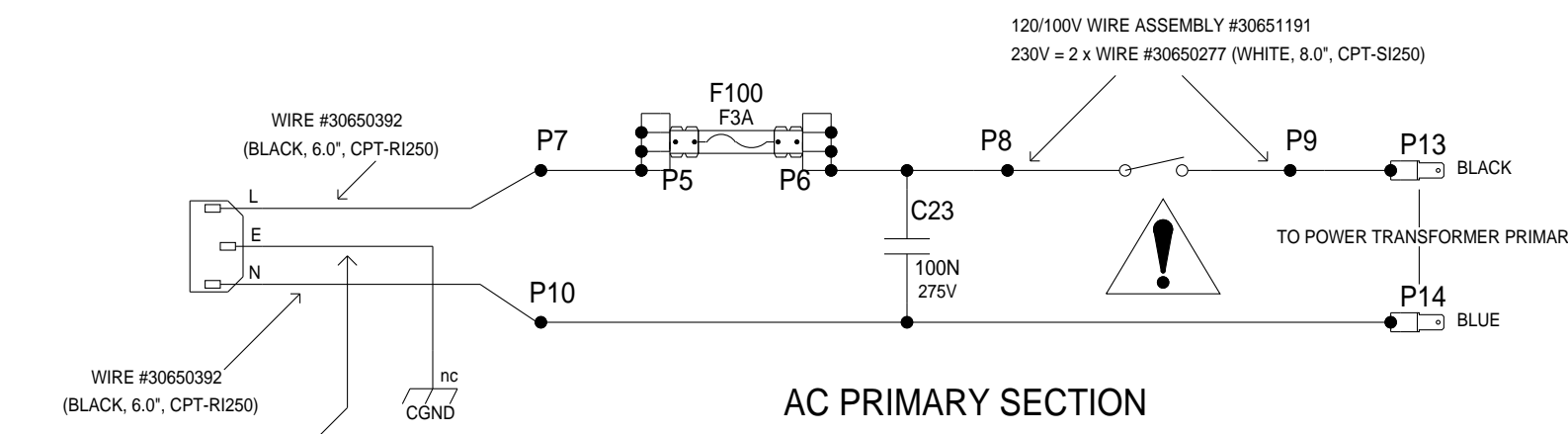
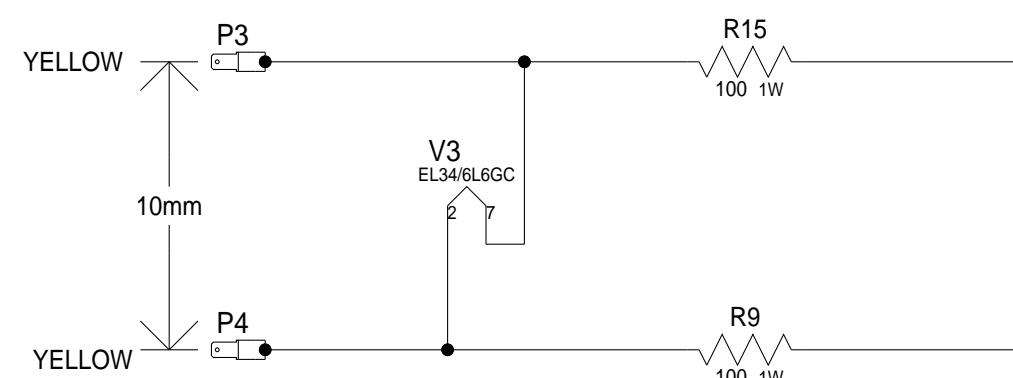
REV/	Eng	Date:	Revision Description	ECN#
A				
B				
C				
D				
E				
F				

INDEX

SHEET	DESCRIPTION
1	POWER SUPPLY / REVERB
2	PREAMP / POWER AMP



POWER TRANSFORMERS
 #30548702 (120V/60Hz)
 #30549302 (230V/50-60Hz)
 #30549002 (100V/50-60Hz)



- HW1 SO.500
- HW2 SO.500
- HW3 SO.500
- HW4 SO.500
- HW5 SO.500
- HW6 SO.500
- HW7 SO.500

Note: All thru hole Resistors are 1/4 Watt unless otherwise indicated.
 All SMT 1206 Resistors are 1/4 Watt.
 All SMT 0805 Resistors are 1/10 Watt.
 Note Capacitor Values are indicated as Follows:
 val P = pF (picoFarads) val * 10 exp-12
 val N = nF (nanoFarads) val * 10 exp-9 (1N=1000pF, 100N=0.1uF)
 val U = uF (microFarads) val * 10 exp-6

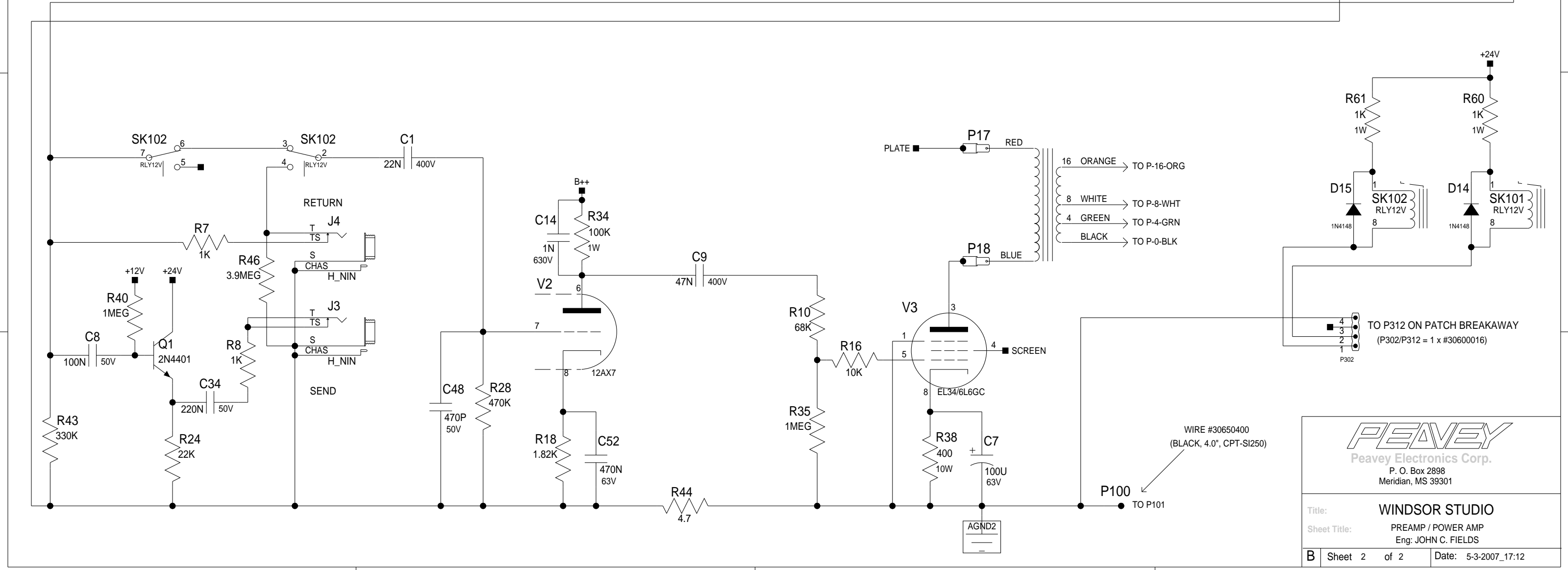
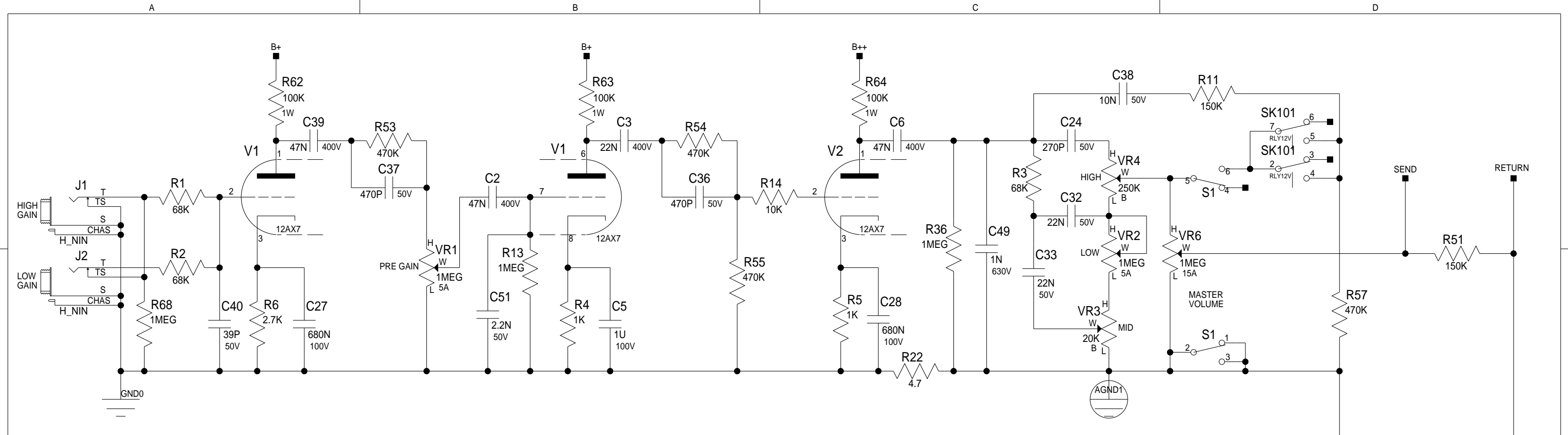
Company Proprietary Information



Product: **WINDSOR STUDIO**
 Title: **POWER SUPPLY / REVERB**
 Project Number: P0600002
 Eng: J. C. FIELDS | Release Date:
 D Sheet 1 of 2 | Saved: 2-1-2007-11:10

Patents:

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PEAVEY
Peavey Electronics Corp.
P. O. Box 2898
Meridian, MS 39301

Title: **WINDSOR STUDIO**
Sheet Title: **PREAMP / POWER AMP**
Eng: JOHN C. FIELDS

B Sheet 2 of 2 Date: 5-3-2007_17:12

- 16 ORANGE → TO P-16-ORG
- 8 WHITE → TO P-8-WHT
- 4 GREEN → TO P-4-GRN
- BLACK → TO P-0-BLK

WIRE #30650400
(BLACK, 4.0", CPT-SI250)

TO P312 ON PATCH BREAKAWAY
(P302/P312 = 1 x #30600016)