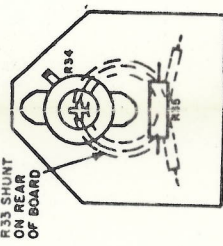
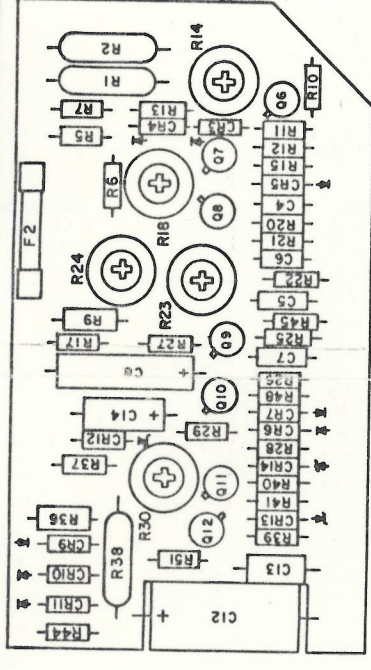


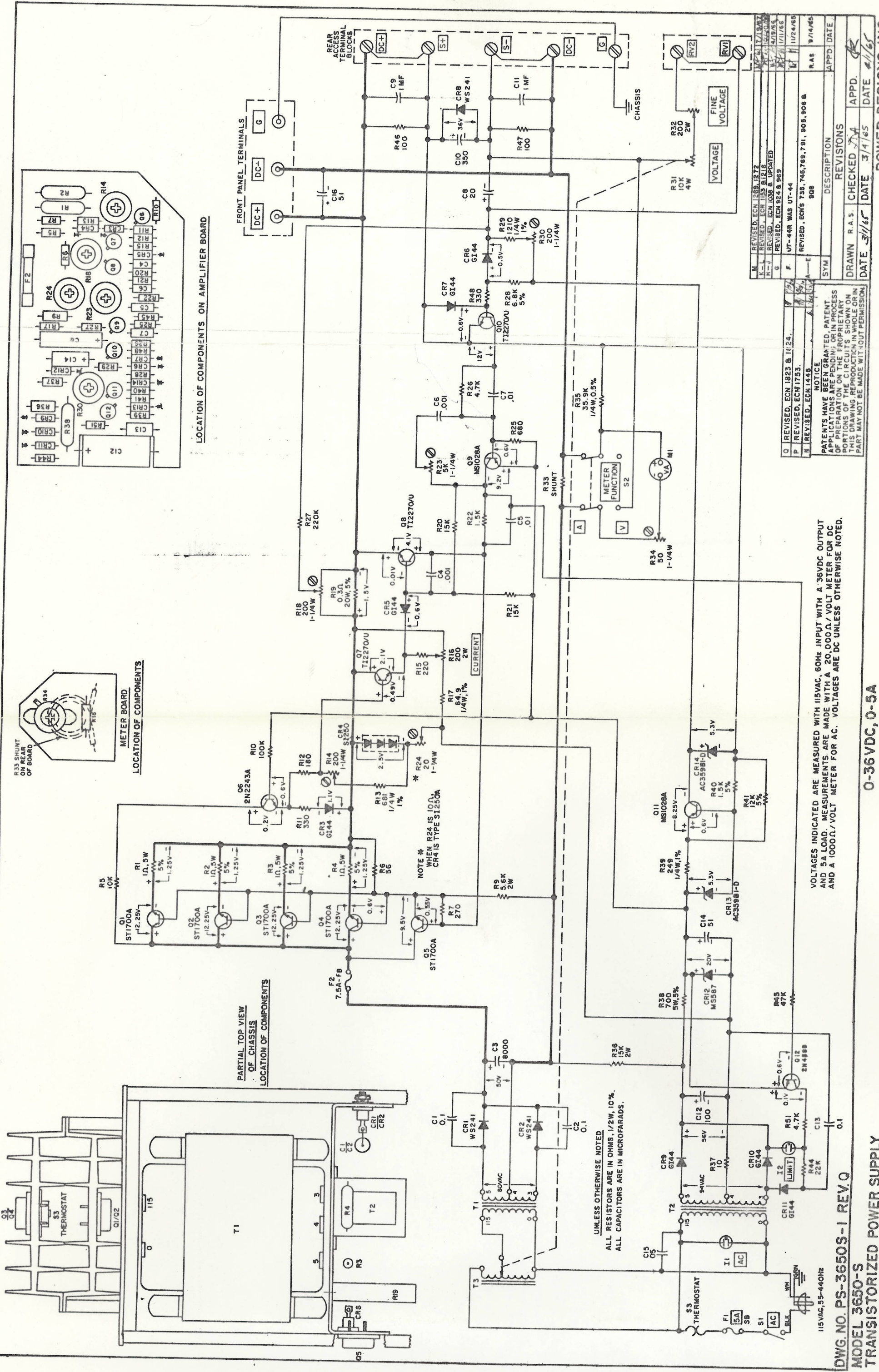
PARTIAL TOP VIEW OF CHASSIS LOCATION OF COMPONENTS



METER BOARD LOCATION OF COMPONENTS



LOCATION OF COMPONENTS ON AMPLIFIER BOARD



UNLESS OTHERWISE NOTED ALL RESISTORS ARE IN OHMS, 1/2W, 10%. ALL CAPACITORS ARE IN MICROFARADS.

VOLTAGES INDICATED ARE MEASURED WITH 115VAC, 60HZ INPUT WITH A 36VDC OUTPUT AND 5A LOAD. MEASUREMENTS ARE MADE WITH A 20,000Ω/VOLT METER FOR DC AND A 1000Ω/VOLT METER FOR AC. VOLTAGES ARE DC UNLESS OTHERWISE NOTED.

M	REVISED ECH 1258-1272	11/17/67			
K-L	REVISED ECH 1155-1218	11/17/67			
H-J	REVISED ECH 1058 & 945	11/17/67			
G	REVISED ECH 924 & 949	11/17/67			
F	UT-44R WAS UT-44	11/24/65			
E	REVISED ECH 736, 746, 769, 791, 908, 908 & 908	9/14/65			
D	REVISED ECH 1428	9/14/65			
C	REVISED ECH 1823 & 1124	9/14/65			
B	REVISED ECH 1753	9/14/65			
A	REVISED ECH 1428	9/14/65			

Q	REVISED ECH 1823 & 1124				
P	REVISED ECH 1753				
N	REVISED ECH 1428				

NOTICE PATENTS HAVE BEEN GRANTED. PATENT APPLICATIONS ARE PENDING OR IN PROCESS OF PREPARATION ON THE PROPRIETARY DEVICES OF THE CIRCUITS SHOWN ON THIS DRAWING. REPRODUCTION IN WHOLE OR IN PART MAY NOT BE MADE WITHOUT PERMISSION.

SYM	DESCRIPTION	REVISIONS
DRAWN	R.A.S.	CHECKED
DATE	3/1/65	DATE
APPD.		DATE

DWG. NO. PS-3650S-1 REV. Q
MODEL 3650-S
TRANSISTORIZED POWER SUPPLY

0-36VDC, 0-5A

POWER DESIGNS INC.
NEW YORK