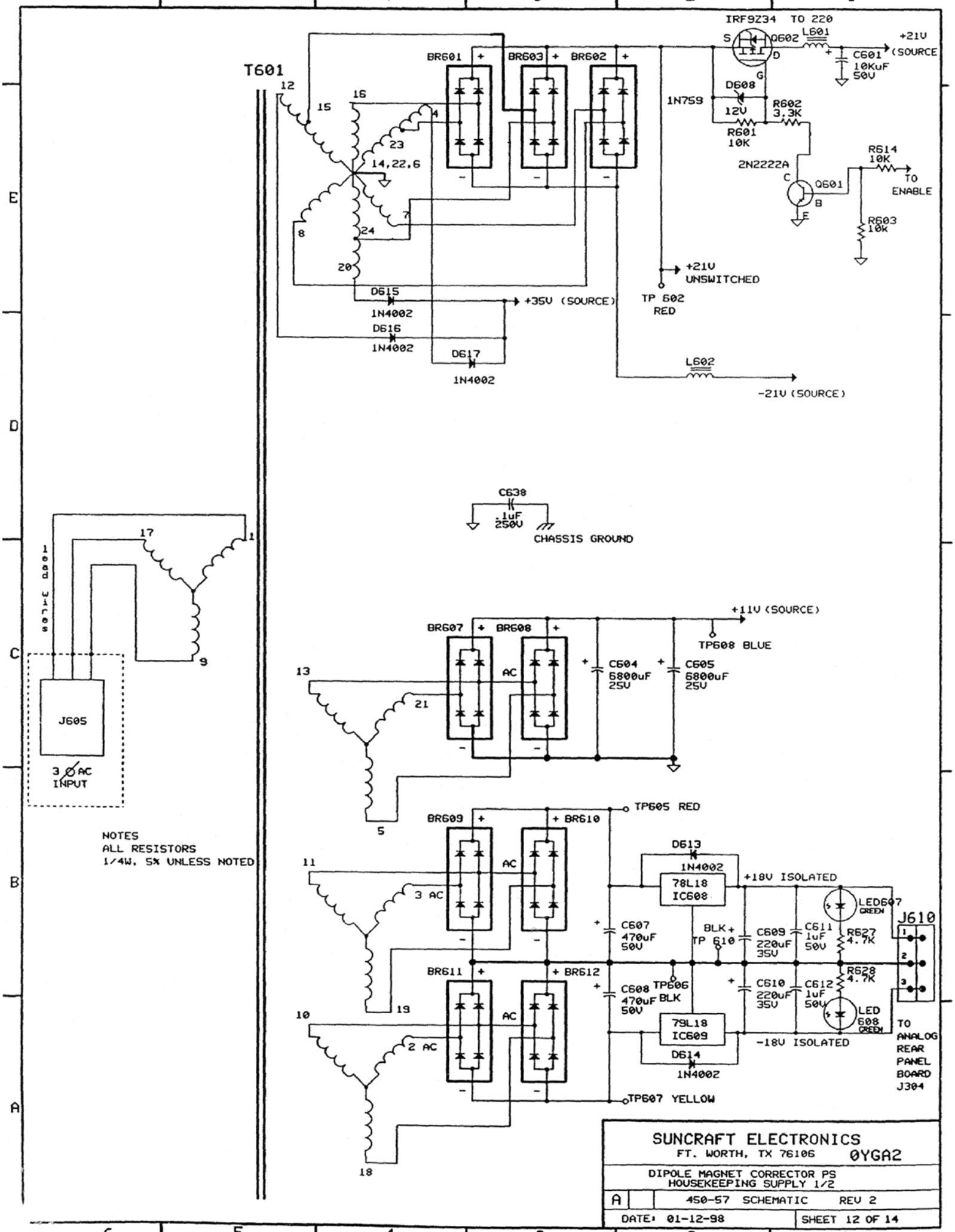
IRF9Z34 TO 220
Q602
L601
+21V (SOURCE)
C601 10KuF 50V
T601
BR601
BR603
BR602
D608
1N759
12V
R601 10K
R602 3.3K
2N2222A
Q601
R614 10K
TO ENABLE
R603 10k
+21V UNSWITCHED
TP 602 RED
D615 1N4002
+35V (SOURCE)
D616 1N4002
D617 1N4002
L602
-21V (SOURCE)
C638 .1uF 250V
CHASSIS GROUND
lead wires
J605
3 ø AC INPUT
NOTES
ALL RESISTORS
1/4W, 5% UNLESS NOTED
+11V (SOURCE)
BR607
BR608
TP608 BLUE
C604 6800uF 25V
C605 6800uF 25V
TP605 RED
BR609
BR610
D613 1N4002
78L18 IC608
+18V ISOLATED
LED607 GREEN
J610
C607 470uF 50V
TP 610
C609 220uF 35V
C611 1uF 50V
R627 4.7K
BR611
BR612
TP606 BLK
C608 470uF 50V
C610 220uF 35V
C612 1uF 50V
R628 4.7K
LED 608 GREEN
79L18 IC609
-18V ISOLATED
D614 1N4002
TP607 YELLOW
TO ANALOG REAR PANEL BOARD J304
SUNCRAFT ELECTRONICS
FT. WORTH, TX 76106
0YGA2
DIPOLE MAGNET CORRECTOR PS
HOUSEKEEPING SUPPLY 1/2
A
450-57 SCHEMATIC REV 2
DATE: 01-12-98
SHEET 12 OF 14