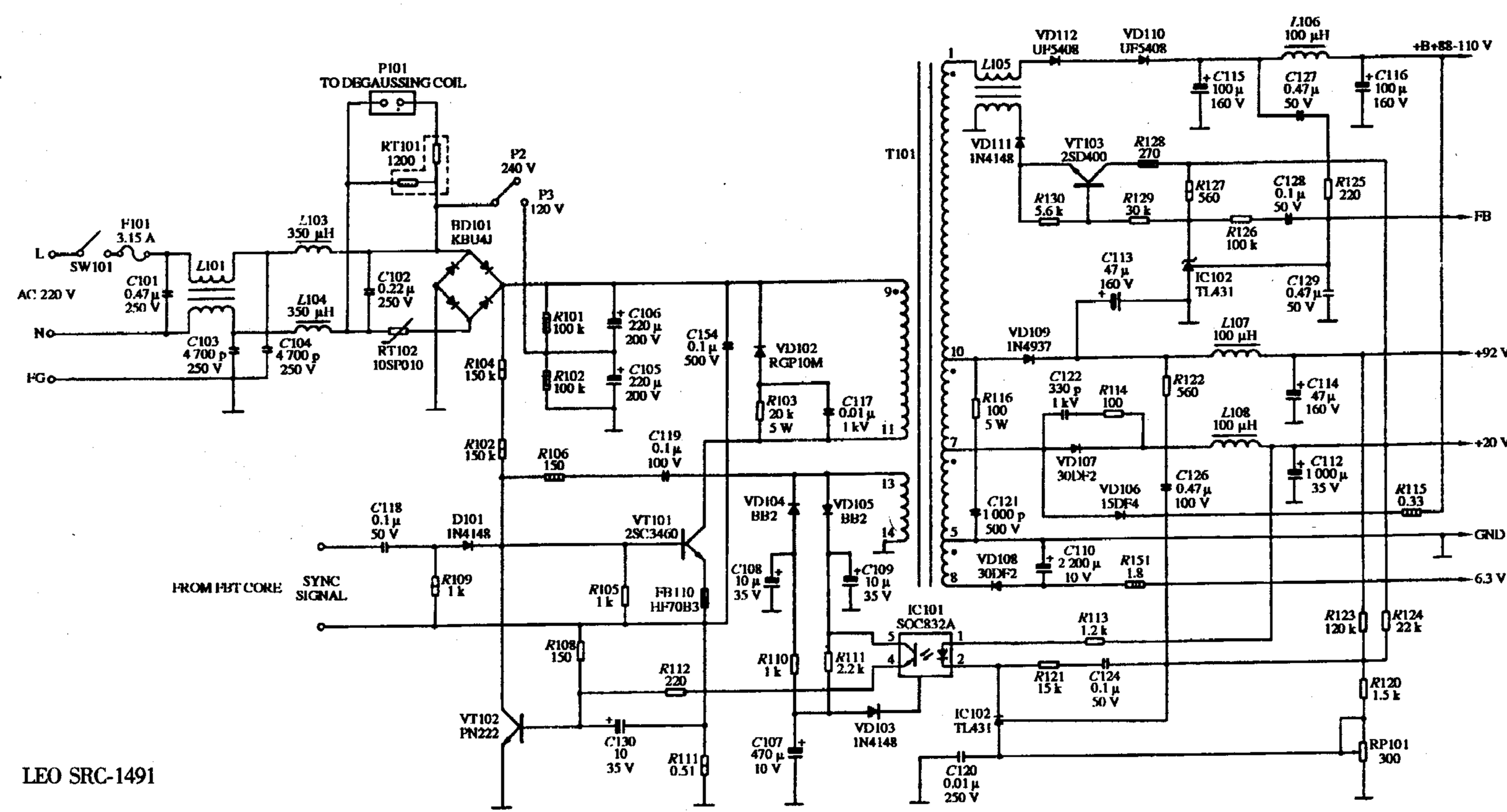
P101
TO DEGAUSSING COIL
RT101
1200
P2
240 V
P3
120 V
BD101
KBU4J
F101
3.15 A
L
SW101
AC 220 V
N
FG
C101
0.47 µ
250 V
L101
L103
350 µH
L104
350 µH
C102
0.22 µ
250 V
RT102
10SP010
C103
4 700 p
250 V
C104
4 700 p
250 V
R101
100 k
R102
100 k
C106
220 µ
200 V
C105
220 µ
200 V
R104
150 k
R102
150 k
R106
150
C154
0.1 µ
500 V
VD102
RGP10M
R103
20 k
5 W
C117
0.01 µ
1 kV
C119
0.1 µ
100 V
C118
0.1 µ
50 V
D101
IN4148
R109
1 k
FROM FBT CORE
SYNC
SIGNAL
VT101
2SC3460
R105
1 k
FB110
HF70B3
C108
10 µ
35 V
VD104
BB2
VD105
BB2
C109
10 µ
35 V
R108
150
R112
220
R110
1 k
R111
2.2 k
VT102
PN222
C130
10
35 V
R111
0.51
C107
470 µ
10 V
VD103
1N4148
IC101
SOC832A
R113
1.2 k
R121
15 k
C124
0.1 µ
50 V
IC102
TL431
C120
0.01 µ
250 V
T101
VD112
UF5408
VD110
UF5408
L106
100 µH
L105
C115
100 µ
160 V
C127
0.47 µ
50 V
C116
100 µ
160 V
+B+88-110 V
VD111
1N4148
VT103
2SD400
R128
270
R130
5.6 k
R129
30 k
R127
560
C128
0.1 µ
50 V
R125
220
FB
R126
100 k
C113
47 µ
160 V
IC102
TL431
C129
0.47 µ
50 V
VD109
1N4937
L107
100 µH
+92 V
R116
100
5 W
C122
330 p
1 kV
R114
100
R122
560
C114
47 µ
160 V
L108
100 µH
+20 V
VD107
30DF2
VD106
15DF4
C126
0.47 µ
100 V
C112
1 000 µ
35 V
R115
0.33
C121
1 000 p
500 V
GND
VD108
30DF2
C110
2 200 µ
10 V
R151
1.8
6.3 V
R123
120 k
R124
22 k
R120
1.5 k
RP101
300

LEO SRC-1491