TO DEGAUSSING COIL
P101
RT101
C102 4 700 p 250 V
L102 300 mH
VD101 S4V880
RT102 10SP010
R101 0.51
C160 0.1 μ 250 V
C103 4 700 p 250 V
L101 20 mH
L103 300 mH
C109 330 μ 400 V
R112 39 k
R130 39 k
R103 20 k 5 W
C114 0.01 μ 1 kV
VD104 RGP10M
HG
C104 4 700 p 250 V
C101 0.47 μ 250 V
C107 4 700 p 250 V
C128 0.1 μ 50 V
R105 10 k
U104 UC3842
R111 22 k
C108 0.1 50 V
R106 10 k
R109 22
+C113 100 μ 35 V
VD105 1N4937
R140 30
L
220 V/AC INPUT
N
F101 3615A
VD103A 18 V
C121 330 p 1 kV
VD102 1N4937
R104 68
TO D504(-)
C105 0.1 μ 50 V
R102 270
R110 27
C106 2 200 p 50 V
C111 680 p 50 V
VT101 MTH8N60
R122 1 k
R125 2.2 k
VD111 RGP10M
U101 SOC832A
C112 470 p 50 V
C110 0.01 μ 50 V
VD103 18 V
R131 10 k
R212 0.33
R108 1 k
T02 TL431
C132 6 800 p 50 V
R124 10 kΩ
C124 0.1 μ 50 V
+C133 0.1 μ 250 V
R126 62 k
RP101 300
R127 1.6 k
C140 0.01 μ
C150 0.01 μ
C135 100 p 2 kV
C136 100 p 2 kV
T101
T102
L104 100 μH
B+ 80~110 V
VD108 μF5408
VD115 μF5408
+C116 100 μ 160 V
C131 0.47 μ 250 V
+C117 100 μ 160 V
R120 12 k 5 W
VD113 1N4937
R113 270
VT104 2SD400
R115 15 k
R116 510
C125 0.1 50 V
R134 220
HB
R114 5.6 k
R117 100 k
U103 TL431
C130 0.068 μ 50 V
VD109 1N4937
L105 100 μH
P102
+92 V
C126 330 p 1 kV
R128 100
+C118 47 μ 160 V
+C119 47 μ 160 V
R146 10 k
C127 200 p 2 kV
F103
VD107 30DF2
VD106 15DF4
L106 100 μH
+C121 100 μ 35 V
+20 V
R147 560
R129 100
R133 1
GND
VD112 30DF2
+C123 2 200 μ 10 V
R118 0.39
R123 2.2 k
-6.3 V
P9

WYSE VGA-670