L
N
PE
110 VAC
T3,15A
150V
X2 0,22µ
FAN
Y2 10n
2x10mH 1,6A
Y2 10n
V 30Ω
PH-40
220µ 200V
120K 1W
220µ 200V
330 5W
330 5W
BA159
3300P 1000V
1K
1N4942
1N4942
1N4942
PLR818
BUV48
1M MKS
47n
22 1W
22 1W
1M MKS
180 2W
1N4942
1N4942
VCC
22n
BC548
1,2K
220
1K
BDX37
1n
1K
BUW51-100
10n
22 1W
1000µ 25V
1000µ 25V
1000µ 25V
BUW 51-100
47n
47 1W
2200µ 16V
2200µ 16V
2200µ 16V
100 1W
BY296
470µ 25V
1N4148
15
22n
J1
+12V (orange)
GND (blue)
GND
+5V (yellow)
-12V (red)
X2 4,7n
1N4001
78M12
22 1W
68
100µ 16V
510 1W
VCC
75
22µ 35V
270
200
470
Ca. 3,8V/125KHz
TDA1060
220n
4,7K
22n
39K
47K
12K
100n
0,47µ 50V
7,5K
27K
3V9
22n
B2X83C
2,2n
9,1K
130
10K
1K
100K
TDE0124
VCC
10µ 35V
1N4148
1,2K
+12V
1K
BCX83C 2V7
1N4148
10K
1N4148
-12V
10K
5,1K
+5V
4,7K
24K
1N4148
B80C1000
120V/15V 2VA
VCC (ca.17V)
470µ 25V
+5V
1N4148
4,7n
470
J1
50Hz (brown)
1K
BC548
1K

TDA 1060 = NE560 = B260 D

LM224N = TDE0124 DP

PH-40 Replacement: GBU606

Common faults: 78M12, TDA1060