Power ON/OFF
3.51V
~0V
Złącze CNM803
Vamp 5,7
GND 8,9,10
PWM-DIM 2
6 BLU ON/OFF
B+5V 11,13
14
0.22V
+5V
B+13V
2P QM852
QM854 AOD4184
15V ZDM853
RM882
CM875 35u/25V
Q9702 MMBT2222A
MMBT2222A Q9701
0.6V
ZDM851 22V
PMBT2907 QM851
ICM802 TL431
A+5V = 5,3V / 18mA
B+5V = 5,3V / 3,4A
B+13V = 12,8V / 2,1A
Vamp = 12,8V / 0,3A
LED = 135V / 240mA
1,5V
IC5101 TL431
0V
LED
Złącze CNL802
0.7V
3.3V
1V
5V
2.19V
IC9101 SLC 2012M
12.9V
B+5V
ICM803 TL431
PC817B
PC801S
2P QQ855
A+5V
Táp
6
10
Alaplap
48mV
B5V_PW
R213
3.25V
R217
"1E"
SW_INVERTER
DGND
H:INVERTER OFF
L:INVERTER ON
A3.3V_PW
R1210
C4009 27PF 50V
R4039 47OHM 1/16W
C4013 100NF 16V
C4010 27PF 50V
X4001 12MHZ
R4040 47OHM 1/16W
S_AMP_MUTE
TCON_WP
TP_SUB4
SW_INVERTER
R4158 IR
POWER_DET
RA4010 22OHM
R4036 22OHM 1/16W
R4038 10OHM
R4156 10KOHM 1/16W
C4012 1NF 50V
A5V_PW
R4041 0OHM
D4010 MMBD4148SE
R4042 100OHM
IC1201 61P8E-RG480WT
IC1201: WT61P805
RA4011
RA4012
RA4016
22OHM 1/16W