



X3		
+5B	1	
USBDM	2	
USBDP	3	
nc	4	
GND	5	

X2		
+VDD	1	
GND	2	
GND	3	
C2D	4	
RST	5	
C2CK	6	
GND	7	
GND	8	
GND	9	
GND	10	

D2		
LED	1	
R2	470	
D3		
LED1	1	
R3	470	
D4		
LED2	1	
R4	470	

D1		
LED	1	
R1	2 K	
D2		
LED	1	
R5	2.2 KOH	

X1		
PWR	1	
GND	2	

DA1		
IN	1	
SHDN	2	
GND	3	
GND	6	
GND	7	
OUT	4	
ADJ	5	
R6	30k	
R7	3,3k	

$R6/R7 = (V_{out}/1,21) - 1$

DA2		
IN	1	
SHDN	2	
GND	3	
GND	6	
GND	7	
OUT	4	
ADJ	5	
R11	22k	
R12	3,3k	

$R11/R12 = (V_{out}/1,22) - 1$

DA3		
IN	1	
SHDN	2	
GND	3	
GND	6	
GND	7	
OUT	4	
ADJ	5	
R22	11k	
R23	3,3k	

$R22/R23 = (V_{out}/1,22) - 1$

DA4		
IN	1	
SHDN	2	
GND	3	
GND	6	
GND	7	
OUT	4	
ADJ	5	
R21	10 мкФ	
R22	10 мкФ	

$R21/R22 = (V_{out}/1,22) - 1$

20	GND
19	GND
18	KINT0
17	KINT1
16	KINT2
15	KINT3
14	KINT4
13	KINT5
12	KINT6/OUT
11	KINT7/SCS
10	KINT8/SDD
9	PRENM0/SCK
8	PRENM1/SOI
7	KR0
6	KR1
5	PWDN
4	DIRECT
3	FREE PIN
2	GND
1	GND

X7

