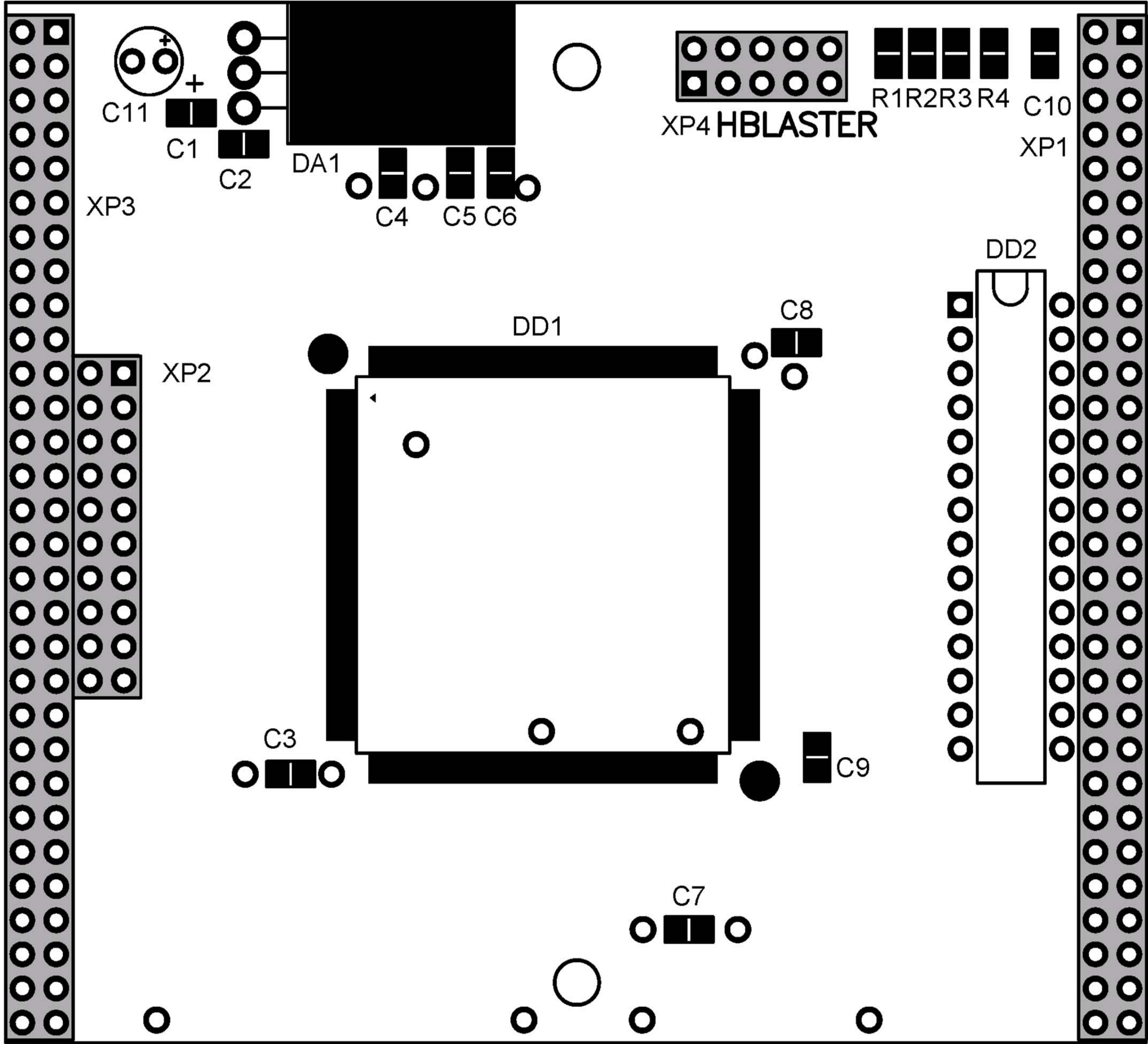


Контакт	Цепь
+5V	1
+5V	2
GND	3
14MHz	4
RESET/	5
TAPE IN	6
TAPE OUT	7
BEEP	8
A15	9
A13	10
D7	11
DOS/	12
D1	13
A0	15
A1	16
A2	17
A3	18
INT/	20
HALT/	21
RD/	22
IODOS/	23
A7	24
A5	25
A4	26
CSROM/	27
BUSAK/	28
A9	29
GND	30
GND	31
A11	32
A10	33
A8	34
RFSH/	35
M1/	36
A6	37
WAIT/	38
BUSRQ/	39
IORQ/	40
NMI/	41
IORGE/	42
CLK	43
D4	44
D3	45
D5	46
D6	47
D2	48
D0	49
BLK	50
A12	51
A14	52
BC1	53
BDIR	54
AY Clock	55
MREQ/	56
WR/	57
GND	58
+5V	59
+5V	60

DD1			
LAB A		LAB B	
D1	153	I/O0	LAB A
VA8	154	I/O1	LAB A
DOS/	159	I/O2	LAB A
VA13	160	I/O3	LAB A
D7	161	I/O4	LAB A
VWR/	162	I/O5	LAB A
A13	163	I/O6	LAB A
A14	164	I/O7	LAB A
A15	166	I/O8	LAB A
BC1	167	I/O9	LAB A
VA6	141	I/O0	LAB B
VA11	144	I/O1	LAB B
VA7	145	I/O2	LAB B
EXT10	146	I/O3	LAB B
VA12	147	I/O4	LAB B
VA9	148	I/O5	LAB B
VA14	149	I/O6	LAB B
D6	150	I/O7	LAB B
D5	151	I/O8	LAB B
EXT0	109	I/O0	LAB C
RES/	VD3	I/O1	LAB C
TIN	IORQ/	I/O2	LAB C
TOUT	VD4	I/O3	LAB C
BEEP	HALT/	I/O4	LAB C
A15	VD5	I/O5	LAB C
A13	VD2	I/O6	LAB C
D7	INT/	I/O7	LAB C
DOS/	VD1	I/O8	LAB C
D1	D1	I/O9	LAB C
A0	A4	I/O0	LAB D
A1	RFSH/	I/O1	LAB D
A2	A5	I/O2	LAB D
A3	M1/	I/O3	LAB D
EXT1	A7	I/O4	LAB D
INT/	A6	I/O5	LAB D
HALT/	IODOS/	I/O6	LAB D
RD/	NMI/	I/O7	LAB D
IODOS/	WAIT/	I/O8	LAB D
A7	RD/	I/O9	LAB D
A5	A5	I/O0	LAB E
A4	A4	I/O1	LAB E
CSROM/	BDIR	I/O2	LAB E
BUSAK/	TOUT	I/O3	LAB E
A9	A12	I/O4	LAB E
GND	BLK	I/O5	LAB E
GND	D0	I/O6	LAB E
A11	G1	I/O7	LAB E
A10	TDI	I/O8	LAB E
A8	AYCLK	I/O9	LAB E
RFSH/	TIN	I/O0	LAB F
M1/	M1/	I/O1	LAB F
A6	A6	I/O2	LAB F
WAIT/	WAIT/	I/O3	LAB F
BUSRQ/	BUSRQ/	I/O4	LAB F
IORQ/	IORQ/	I/O5	LAB F
NMI/	NMI/	I/O6	LAB F
IORGE/	IORGE/	I/O7	LAB F
CLK	CLK	I/O8	LAB F
D4	D4	I/O9	LAB F
D3	D3	I/O0	LAB G
D5	D5	I/O1	LAB G
D6	D6	I/O2	LAB G
D2	VD6	I/O3	LAB G
D0	VD0	I/O4	LAB G
BLK	EXT1	I/O5	LAB G
A12	VA0	I/O6	LAB G
A14	VD7	I/O7	LAB G
BC1	VA1	I/O8	LAB G
BDIR	IORGE/	I/O9	LAB G
AY Clock	AYCLK	I/O0	LAB H
MREQ/	CLK	I/O1	LAB H
WR/	D4	I/O2	LAB H
GND	GND	I/O3	LAB H
+5V	+5V	I/O4	LAB H
+5V	+5V	I/O5	LAB H
GND	GND	I/O6	LAB H
GND	GND	I/O7	LAB H
GND	GND	I/O8	LAB H
GND	GND	I/O9	LAB H
GND	GND	I/O0	LAB H
GND	GND	I/O1	LAB H
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GND	GND	I/O5	LAB H
GND	GND	I/O6	LAB H
GND	GND	I/O7	LAB H</

[illegible]