

XS1

Цепь	Конт.
АС 1	1
	2

XS2

Цепь	Конт.
АС 1	1
	2

XS3

Цепь	Конт.
АС 2	1
	2

XS4

Цепь	Конт.
АС 2	1
	2

C1
1мкФC3
0.1мкФR1
10C4
0.1мкФ

GND

8TQ100

VD1

VD7

VD3

VD6

C7
22000мкФC9
22000мкФC8
22000мкФC10
22000мкФC12
1мкФ

R3 0.66

R4 0.66

R7 12к

R8 12к

R5 0.66

R6 0.66

-63VCC

GND

-63VCC

-63VCC

+63VCC

+63VCC

XS9

Конт.	Цепь
1	Sensor I
2	

XS5

Конт.	Цепь
1	
2	GND
3	

XS6

Конт.	Цепь
1	- U Out
2	

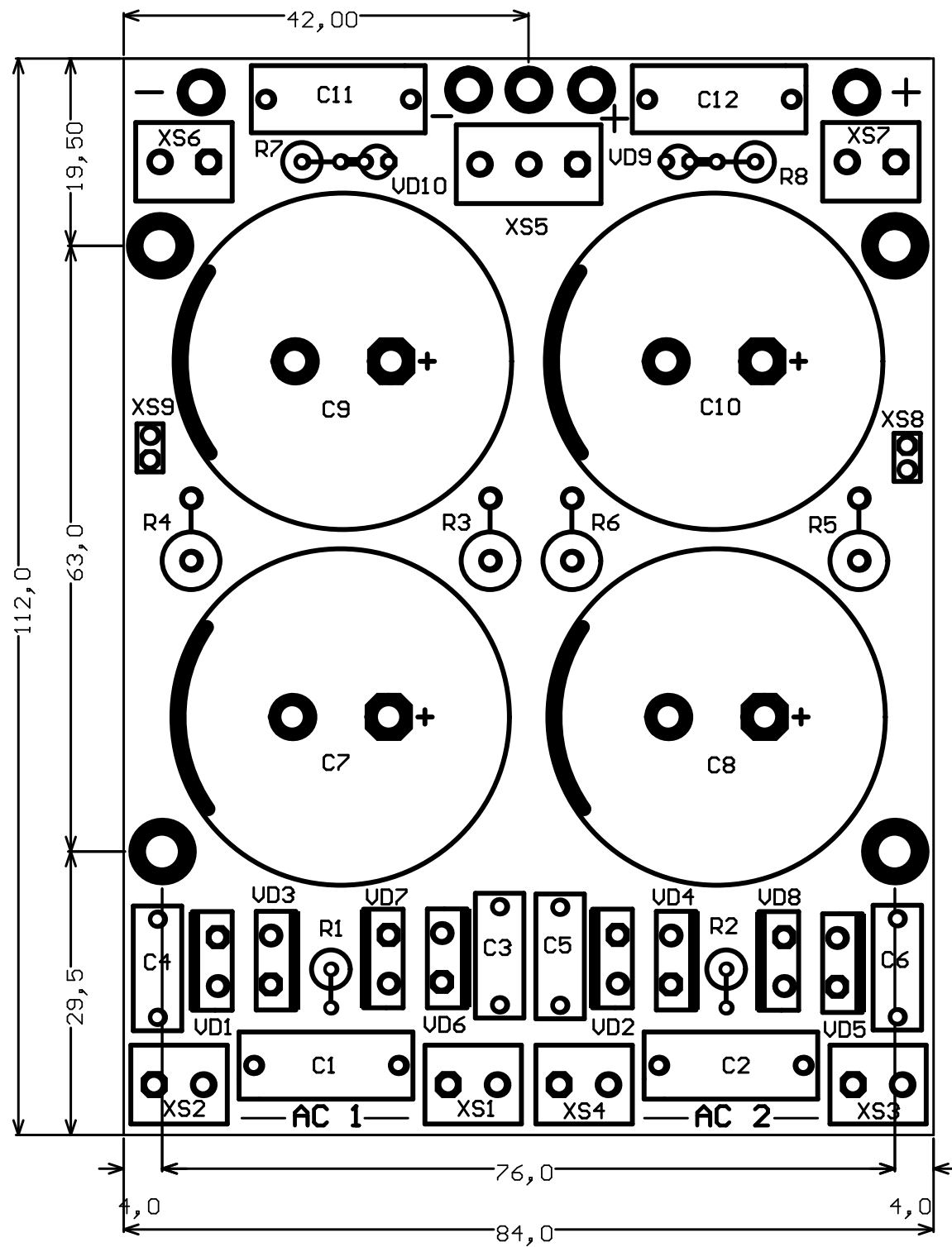
XS7

Конт.	Цепь
1	+ U Out
2	

XS8

Конт.	Цепь
1	Sensor I
2	

Title		
Size A4	Number	Revision
Date: 03.05.2015	Sheet of	
File: F:\Прокты\РІТ АС\АС\АС.SchDoc	Drawn By:	



Bill of Materials

AC DC

Source Data From:	AC DC.PcbDoc
Project:	AC DC.PrjPCB
Variant:	None

Creation Date:	03.05.2015	16:26:33
Print Date:	42127	42127,68739

Designator	Comment	Footprint	LibRef	Quantity
C1, C2, C11, C12	1мкФ	B32522	Capacitat	4
C3, C4, C5, C6	0.1мкФ	Cap 10	Capacitat	4
C7, C8, C9, C10	22000мкФ	C35x50	Cap Polar	4
R1, R2	10	C1-4V 1Bт	Resistor	2
R3, R4, R5, R6	0.66	KNP-400	Resistor	4
R7, R8	12к	C1-4V 1Bт	Resistor	2
VD1, VD2, VD3, VD4, VD5, VD6, VD7, VD8	8TQ100 или HFA08TB60	TO220(2)	Diod	8
VD9, VD10	Svetodiod	VD-D3	Svetodiod	2
XS1, XS2, XS3, XS4, XS6, XS7	X2	MKDSN 1.5-5.08(2)	X2	6
XS5	X3	MKDSN 1.5-5.08(3)	X3	1
XS8, XS9	X2	PLC-2	X2	2
				39