

XP1 PLS-8		
Цепь	Конт.	
PH5	1	PH5
PH6	2	PH6
PB4	3	PB4
PB5	4	PB5
PB6	5	PB6
PB7	6	PB7
GND	7	GND
AREF	8	AREF

XP2 PLS-8		
Цепь	Конт.	
PH5	1	PH5
PH6	2	PH6
PB4	3	PB4
PB5	4	PB5
PB6	5	PB6
PB7	6	PB7
GND	7	GND
AREF	8	AREF

XP3 PLS-8		
Цепь	Конт.	
RXD0	1	RXD0
TXD0	2	TXD0
PE4	3	PE4
PE5	4	PE5
PG5	5	PG5
PE3	6	PE3
PH3	7	PH3
PH4	8	PH4

XP4 PLS-8		
Цепь	Конт.	
RXD0	1	RXD0
TXD0	2	TXD0
PE4	3	PE4
PE5	4	PE5
PG5	5	PG5
PE3	6	PE3
PH3	7	PH3
PH4	8	PH4

XP5 PLS-8		
Цепь	Конт.	
PD0	1	PD0
PD1	2	PD1
PD2	3	PD2
PD3	4	PD3
PH0	5	PH0
PH1	6	PH1
PJ0	7	PJ0
PJ1	8	PJ1

XP6 PLS-8		
Цепь	Конт.	
PD0	1	PD0
PD1	2	PD1
PD2	3	PD2
PD3	4	PD3
PH0	5	PH0
PH1	6	PH1
PJ0	7	PJ0
PJ1	8	PJ1

XP7 PLS-8		
Цепь	Конт.	
VCCIN	1	VCCIN
GND	2	GND
GND	3	GND
MPU_VCC	4	VCC
VCC3V3	5	VCC3V3
RESET	6	RESET
	7	
	8	

XP8 PLS-8		
Цепь	Конт.	
VCCIN	1	VCCIN
GND	2	GND
GND	3	GND
MPU_VCC	4	VCC
VCC3V3	5	VCC3V3
RESET	6	RESET
	7	
	8	

XP9 PLS-8		
Цепь	Конт.	
ADC7	1	ADC7
ADC6	2	ADC6
ADC5	3	ADC5
ADC4	4	ADC4
ADC3	5	ADC3
ADC2	6	ADC2
ADC1	7	ADC1
ADC0	8	ADC0

XP10 PLS-8		
Цепь	Конт.	
ADC7	1	ADC7
ADC6	2	ADC6
ADC5	3	ADC5
ADC4	4	ADC4
ADC3	5	ADC3
ADC2	6	ADC2
ADC1	7	ADC1
ADC0	8	ADC0

XP11 PLS-8		
Цепь	Конт.	
ADC15	1	ADC15
ADC14	2	ADC14
ADC13	3	ADC13
ADC12	4	ADC12
ADC11	5	ADC11
ADC10	6	ADC10
ADC9	7	ADC9
ADC8	8	ADC8

XP12 PLS-8		
Цепь	Конт.	
ADC15	1	ADC15
ADC14	2	ADC14
ADC13	3	ADC13
ADC12	4	ADC12
ADC11	5	ADC11
ADC10	6	ADC10
ADC9	7	ADC9
ADC8	8	ADC8

XP13 WF-7		
	Конт.	Цепь
ADC6	1	ADC6
ADC5	2	ADC5
ADC4	3	ADC4
ADC3	4	ADC3
ADC2	5	ADC2
ADC1	6	ADC1
ADC0	7	ADC0

XP14 WF-3		
	Конт.	Цепь
SIG_IN	1	GND
GND	2	
	3	ADC/CMP

