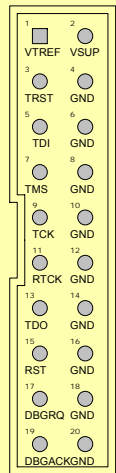
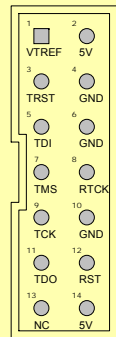


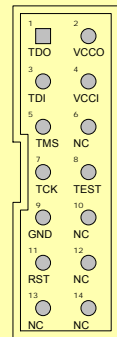
JetSeven
Jetlink6
Jetlink5-20
Skylink 20



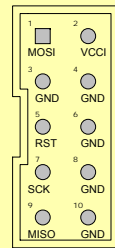
Jetlink5-14
Skylink 14



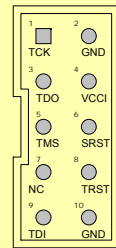
MspLink



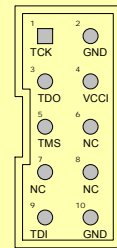
AvrISP



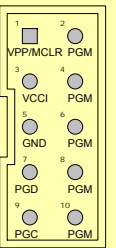
JtagICE



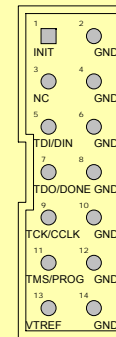
USB Blaster



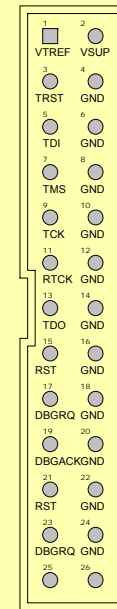
ICD2 USB



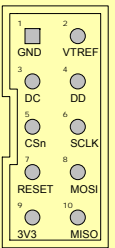
Xerxes



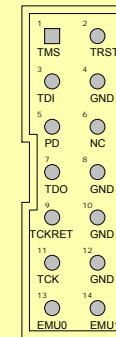
JetFire



ChipLink



X510



Вход VCCI (VTREF) требует обязательной подачи внешнего питания для питания схемы согласований уровней.
Выход VCC0 может быть использован для питания внешнего отлаживаемого устройства. Выходной ток не более 100 mA
NC - не подключен

USB Blaster - назначение выводов не в JTAG режиме

	AS MODE	PS MODE
1	DCLK- Clock signal	DCLK- Clock signal
2	GND- Signal ground	GND- Signal ground
3	CONF_DONE- Configuration done	CONF_DONE- Configuration done
4	VCC(TRGT)- Target power supply	VCC(TRGT)- Target power supply
5	nCONFIG- Configuration control	nCONFIG- Configuration control
6	nCE- Cyclone chip enable	No connect
7	DATAOUT- Active serial data out	nSTATUS- Configuration status
8	nCS- Serial configuration device chip select	No connect
9	ASDI- Active serial data in	DATA0- Data to device
10	GND- Signal ground	GND- Signal ground