

PORT	REMARKS	PORT	SIGS	PROTOCOL	CONNECTOR	REF DES
:OM0	USB device	COM0	6	TTL-serial	HDR-1x10	J16
	IDC-10 to DE9F					
	Modified-Yost/TTL					
LAN	IEEE 802.3 10BASE-T					
	IEEE 802.3 100BASE-TX					
USB	USB host	SD	5	SPI	SD-SOCKET	XA1
	USB device					
	SD memory card					
CAN	IDC-10 to DE9F, <i>de facto</i>	CAN	2	CAN 2.0B	HDR-1x4	J25
	Header for debugging					
:OM1	BlackBox, B&B <i>de facto</i>	COM1	6	TTL-serial	HDR-1x10	J1
	Straight to IDC DE9M					
	Modified-Yost/TTL					
:OM2	Straight to IDC DE9M	COM2	4	TTL-serial	HDR-1x10	J5
	Modified-Yost/TTL					
:OM3	Olimex UEXT	COM3	2	TTL-serial	HDR-1x4	J14
	AVR, Arduino, Raspberry Pi <i>de facto</i>					
	Modified-Yost/TTL					
	NXP NXP 2002, Sparkfun <i>de facto</i>		2	I2C	HDR-1x6	J9
PS/2	PS/2 Keyboard/Mouse					
ISP	AVR, Arduino, Raspberry Pi <i>de facto</i>	ISP	4	PIC ICSP	HDR-1x6	J11
	Microchip ICSP connector					
JTAG	ARM20	JTAG	4	JTAG	HDR-1x9/6	J9
	Xilinx 9-pin standard					

