Design by Chris Hooper
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Connect to PC
USB Serial Port
Software: http://embedded.com/mcu32tra
Pin 1
PA0 PA1 PA2 PA3 PA4 PA5 PA6 PA7 PB0 PB1 PB2 PB10 PB11 PB12 PB13 PB14 PB15
VBAT PC13 PC14 PC15 PD0 PD1 PD2 PD3 PD4 PD5 PD6 PD7 PD8 PD9 PD10 PD11 PD12 PD13 PD14 PD15
Pin 1
Serial ATA 8N1 9600 baud using STM32 as
Ethernet port to PC
(Press ABORT+RESET)
Reset to NULL-1 to
UART
Console
Rx Tx GND
STM32 SWD
SWD NRST GND SWDIO SWCLK
RESET ABORT