

1. Open Tera Term

Tera Term: New connection

☐ TCP/IP Host: myhost.example.com

☒ History

Service: ☐ Telnet TCP port#: 22

☒ SSH SSH version: SSH2

☐ Other IP version: AUTO

☒ Serial Port: COM4: USB Serial Port (COM4)

OK Cancel Help

1.1. Tera Term → Setup → Terminal

Tera Term: Terminal setup

Terminal size: 80 × 24

☒ Term size = win size

☐ Auto window resize

Terminal ID: VT100

Answerback:

Coding (receive): UTF-8

Coding (transmit): UTF-8

locale: american

New-line: Receive: CR, Transmit: CR

☒ Local echo

☐ Auto switch (VT<->TEK)

OK Cancel Help

1.2 . Tera Term → Setup → Serial Port

Tera Term: Serial port setup and connection ×

Port:	COM4	New setting
Speed:	9600	
Data:	8 bit	Cancel
Parity:	none	
Stop bits:	1 bit	Help
Flow control:	none	

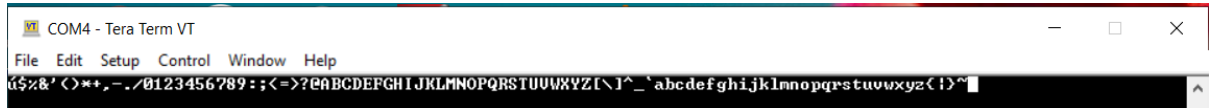
Transmit delay

0	msec/char	0	msec/line
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Device Friendly Name: USB Serial Port (COM4)
Device Instance ID: FTDIBUS\VID_0403+PID_6010+210274551998I
Device Manufacturer: FTDI
Provider Name: FTDI

2. Implementation

2.1. FPGA to Computer



2.2. Computer to FPGA

