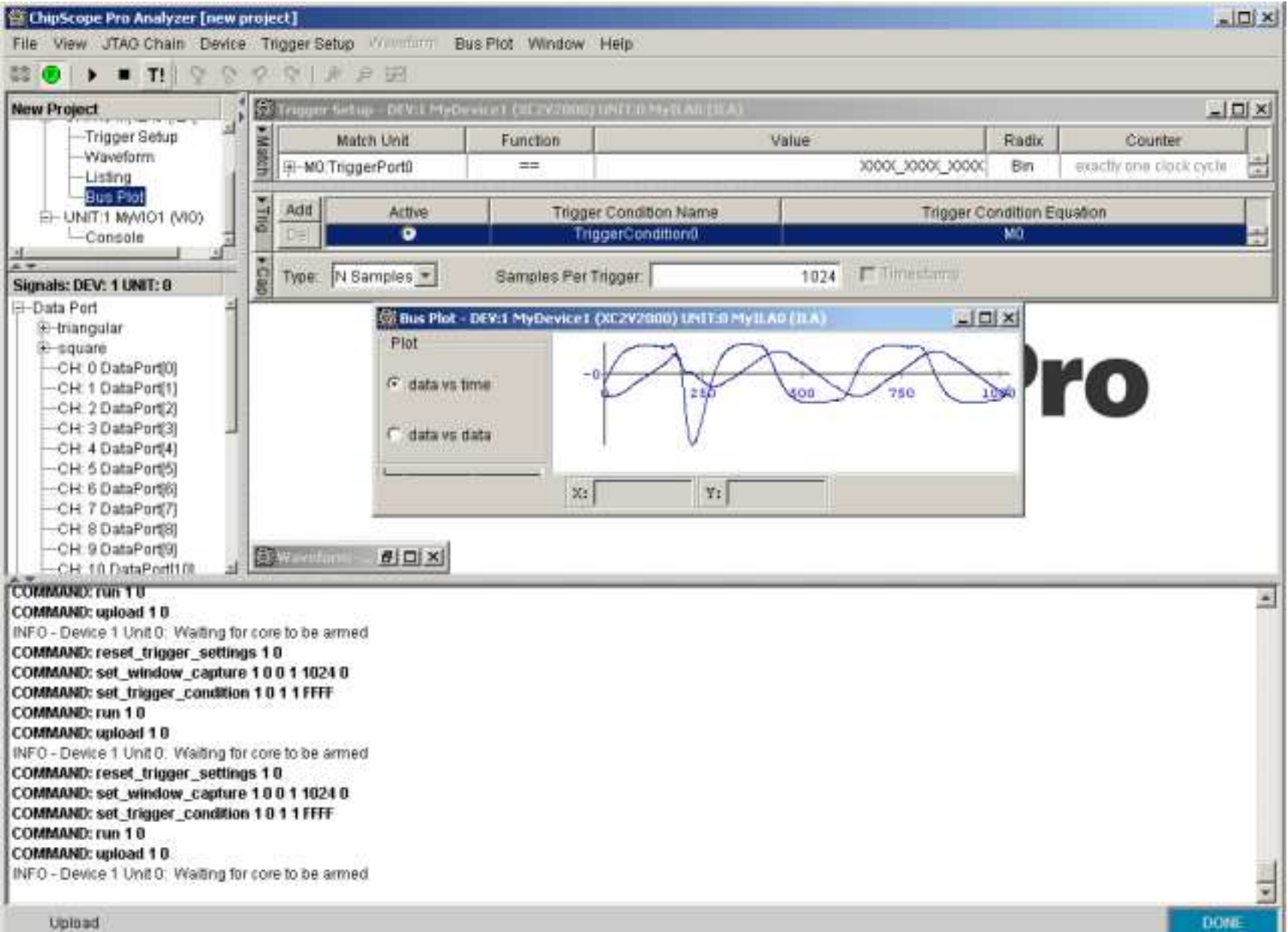
ChipScope Pro Analyzer [new project]
File View JTAG Chain Device Trigger Setup Waveform Bus Plot Window Help
New Project
Trigger Setup
Waveform
Listing
Bus Plot
UNIT:1 MyVIO1 (VIO)
Console
Signals: DEV: 1 UNIT: 0
Data Port
triangular
square
CH: 0 DataPort[0]
CH: 1 DataPort[1]
CH: 2 DataPort[2]
CH: 3 DataPort[3]
CH: 4 DataPort[4]
CH: 5 DataPort[5]
CH: 6 DataPort[6]
CH: 7 DataPort[7]
CH: 8 DataPort[8]
CH: 9 DataPort[9]
Match Unit
Function
Value
Radix
Counter
M0.TriggerPort0
==
XXXX_XXXX_XXXX
Bin
exactly one clock cycle
Add
Active
Trigger Condition Name
Trigger Condition Equation
TriggerCondition0
M0
Type:
N Samples
Samples Per Trigger:
1024
Bus Plot - DEV:1 MyDevice1 (XC2V2000) UNIT:0 MyILA0 (ILA)
Plot
data vs time
data vs data
250
500
750
1000
X:
Y:
COMMAND: run 1 0
COMMAND: upload 1 0
INFO - Device 1 Unit 0: Waiting for core to be armed
COMMAND: reset_trigger_settings 1 0
COMMAND: set_window_capture 1 0 0 1 1024 0
COMMAND: set_trigger_condition 1 0 1 1 FFFF
COMMAND: run 1 0
COMMAND: upload 1 0
INFO - Device 1 Unit 0: Waiting for core to be armed
COMMAND: reset_trigger_settings 1 0
COMMAND: set_window_capture 1 0 0 1 1024 0
COMMAND: set_trigger_condition 1 0 1 1 FFFF
COMMAND: run 1 0
COMMAND: upload 1 0
INFO - Device 1 Unit 0: Waiting for core to be armed
Upload
DONE