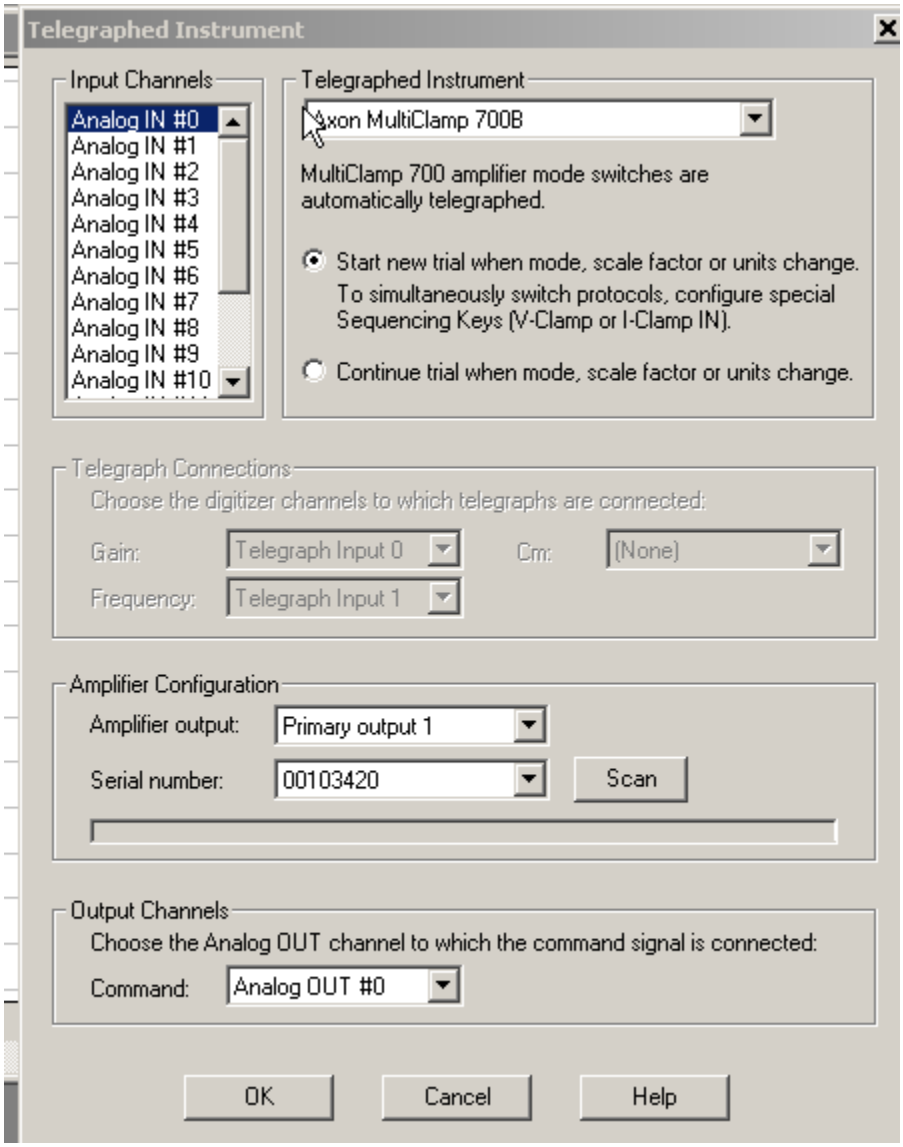
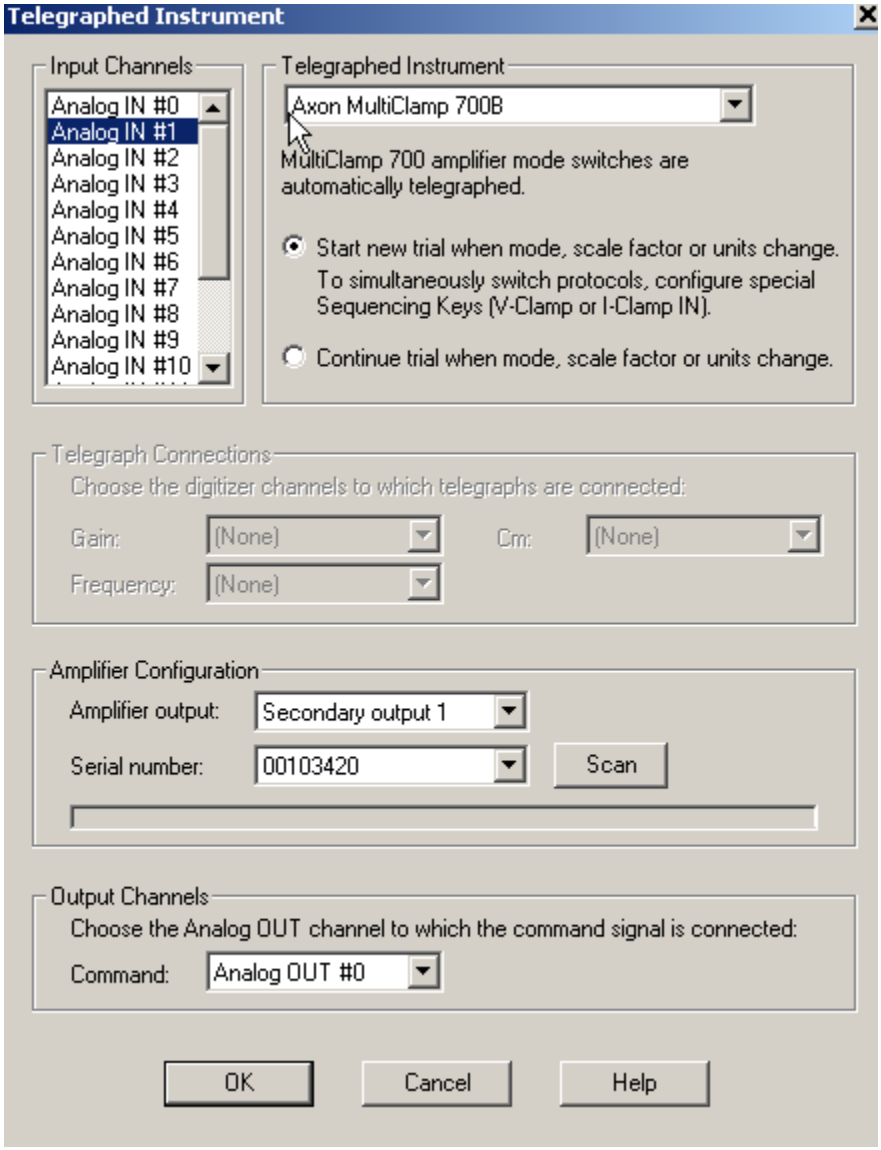
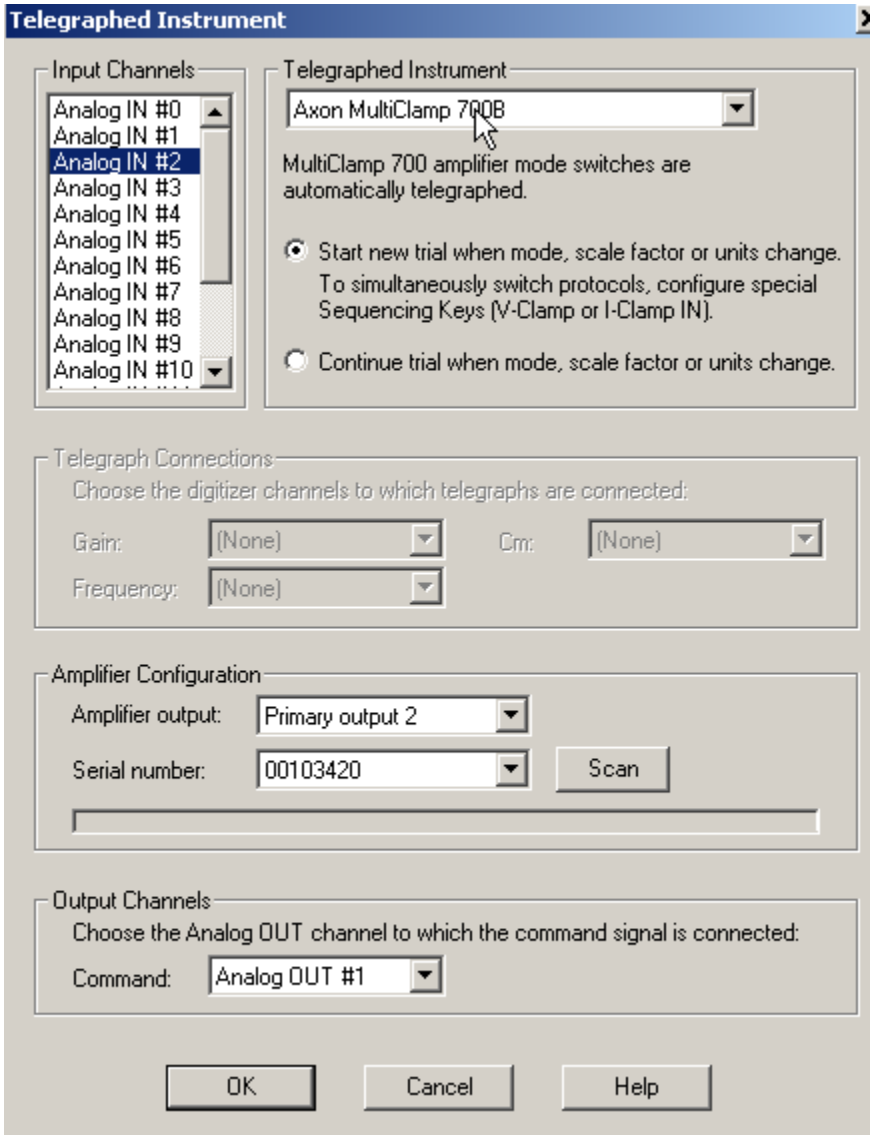
Multiclamp 700B and Digidata connections

First, use BNC cables to make the following connections
Channel 1 command---Analog Out 0
Channel 1 primary output---Analog In 0
Channel 1 secondary output---Analog In 1
Channel 2 command---Analog Out 1
Channel 2 primary output---Analog In 2
Channel 2 secondary output---Analog In 3

Please go to the Config/Telegraphed Instrument. Make sure you type the correct information.




Telegraphed Instrument
Input Channels
Analog IN #0
Analog IN #1
Analog IN #2
Analog IN #3
Analog IN #4
Analog IN #5
Analog IN #6
Analog IN #7
Analog IN #8
Analog IN #9
Analog IN #10
Telegraphed Instrument
Axon MultiClamp 700B
MultiClamp 700 amplifier mode switches are automatically telegraphed.
Start new trial when mode, scale factor or units change.
To simultaneously switch protocols, configure special Sequencing Keys (V-Clamp or I-Clamp IN).
Continue trial when mode, scale factor or units change.
Telegraph Connections
Choose the digitizer channels to which telegraphs are connected:
Gain:
(None)
Cm:
(None)
Frequency:
(None)
Amplifier Configuration
Amplifier output:
Secondary output 1
Serial number:
00103420
Scan
Output Channels
Choose the Analog OUT channel to which the command signal is connected:
Command:
Analog OUT #0
OK
Cancel
Help


Telegraphed Instrument
Input Channels
Analog IN #0
Analog IN #1
Analog IN #2
Analog IN #3
Analog IN #4
Analog IN #5
Analog IN #6
Analog IN #7
Analog IN #8
Analog IN #9
Analog IN #10
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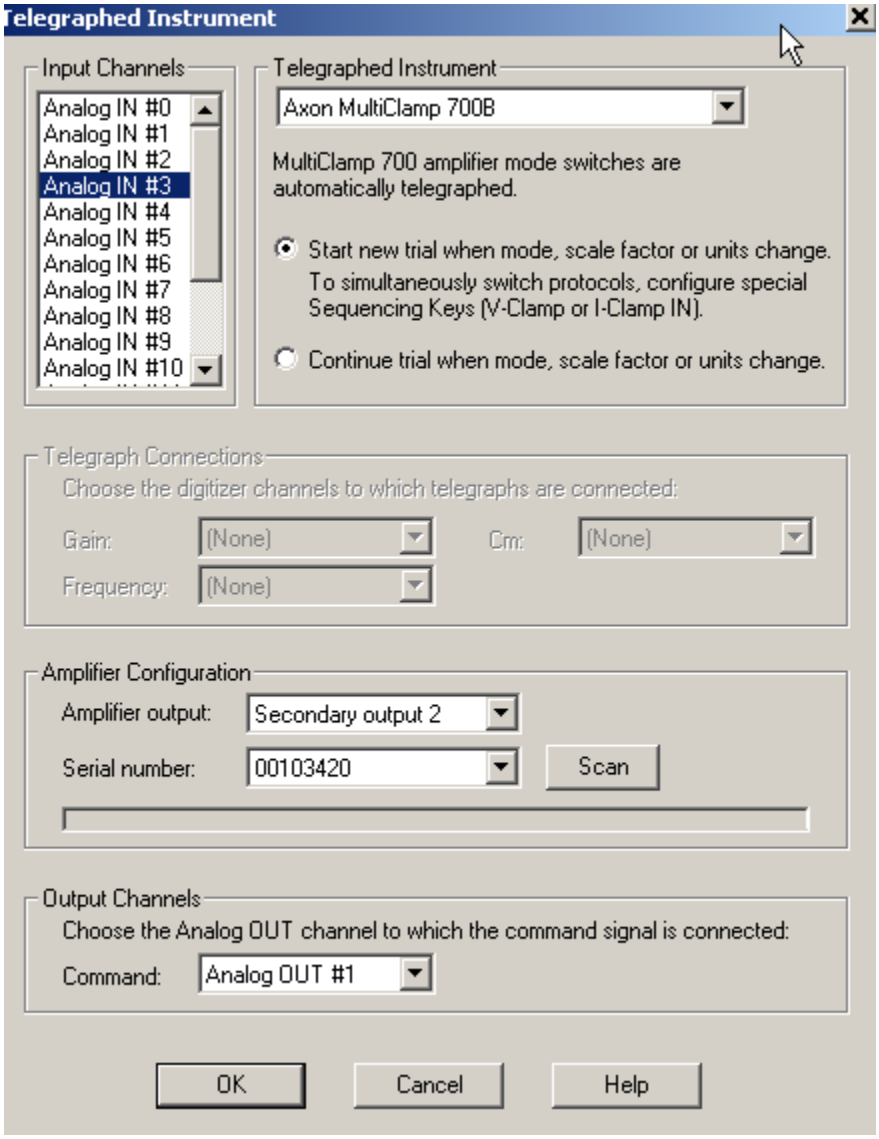
Axon MultiClamp 700B
MultiClamp 700 amplifier mode switches are automatically telegraphed.
Start new trial when mode, scale factor or units change.
To simultaneously switch protocols, configure special Sequencing Keys (V-Clamp or I-Clamp IN).
Continue trial when mode, scale factor or units change.
Telegraph Connections
Choose the digitizer channels to which telegraphs are connected:
Gain:
(None)
Cm:
(None)
Frequency:
(None)
Amplifier Configuration
Amplifier output:
Primary output 2
Serial number:
00103420
Scan
Output Channels
Choose the Analog OUT channel to which the command signal is connected:
Command:
Analog OUT #1
OK
Cancel
Help


Telegraphed Instrument
Input Channels
Analog IN #0
Analog IN #1
Analog IN #2
Analog IN #3
Analog IN #4
Analog IN #5
Analog IN #6
Analog IN #7
Analog IN #8
Analog IN #9
Analog IN #10
Telegraphed Instrument
Axon MultiClamp 700B
MultiClamp 700 amplifier mode switches are automatically telegraphed.
Start new trial when mode, scale factor or units change.
To simultaneously switch protocols, configure special Sequencing Keys (V-Clamp or I-Clamp IN).
Continue trial when mode, scale factor or units change.
Telegraph Connections
Choose the digitizer channels to which telegraphs are connected:
Gain:
(None)
Cm:
(None)
Frequency:
(None)
Amplifier Configuration
Amplifier output:
Secondary output 2
Serial number:
00103420
Scan
Output Channels
Choose the Analog OUT channel to which the command signal is connected:
Command:
Analog OUT #1
OK
Cancel
Help