

Manual Supplement

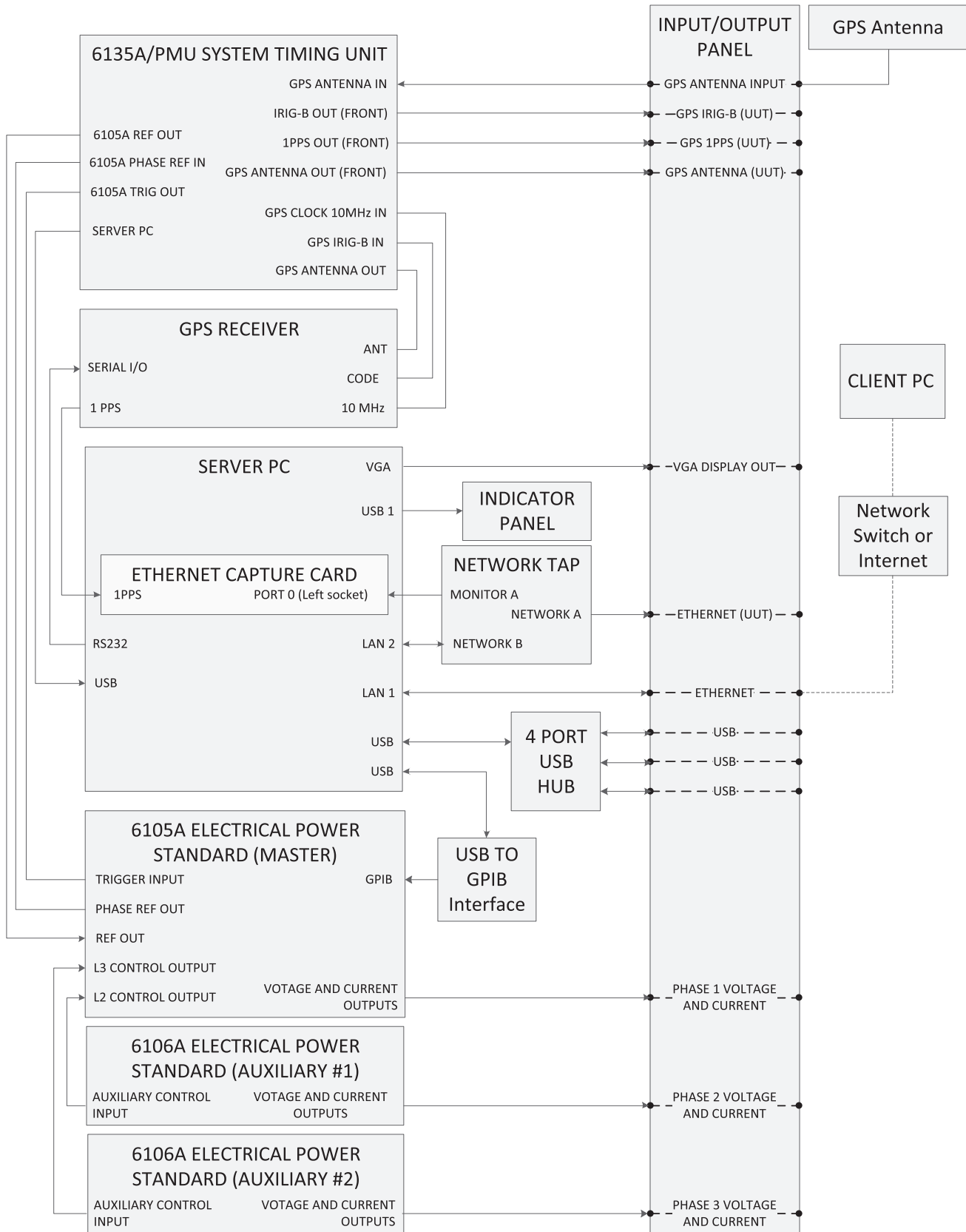
Manual Title:	6135A/PMU Operators	Supplement Issue:	1
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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title:	6135A/PMU
CD Rev. & Date:	12/2013
CD PN:	3998490

Change #1, 73

On page 1-11, replace Figure 1-3 with:



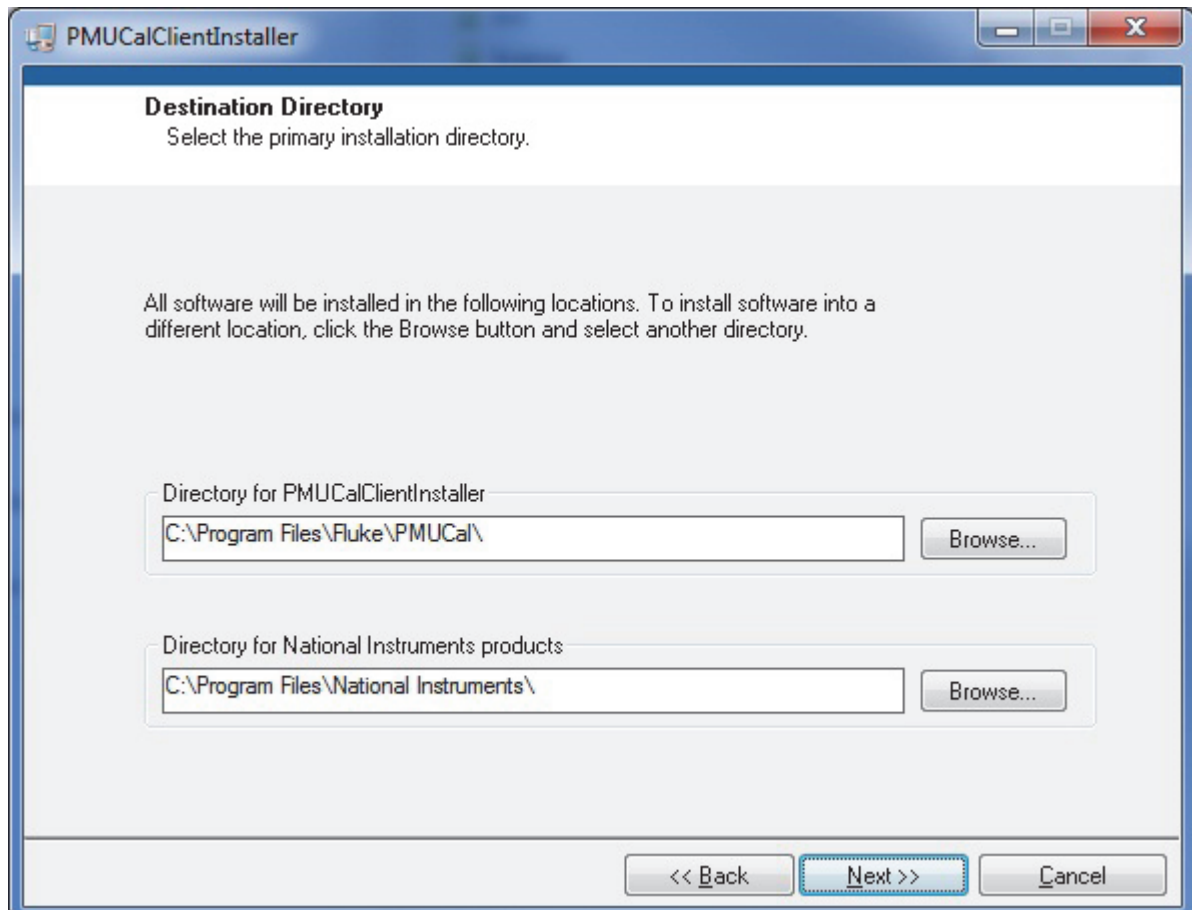
gtu179.eps

Figure 1-3. Calibration System Connections

On page 2-5, under **Install the PMUCal Software**, change the last sentence in the Note:

From: *Find and run the ClientInstaller.bat file.*
 To: *Double click on Launch.exe.*

On page 2-6, replace Figure 2-1 with:



gtu044.jpg

Figure 2-1. Installation Destination Directory Screen

On page 2-6, under **Configure Windows Firewall**, replace steps 1 and 2 with:

1. Open the **Windows Start Menu** and type **windows firewall** in the search box.
2. Click **Allow a Program or through Windows Firewall**.

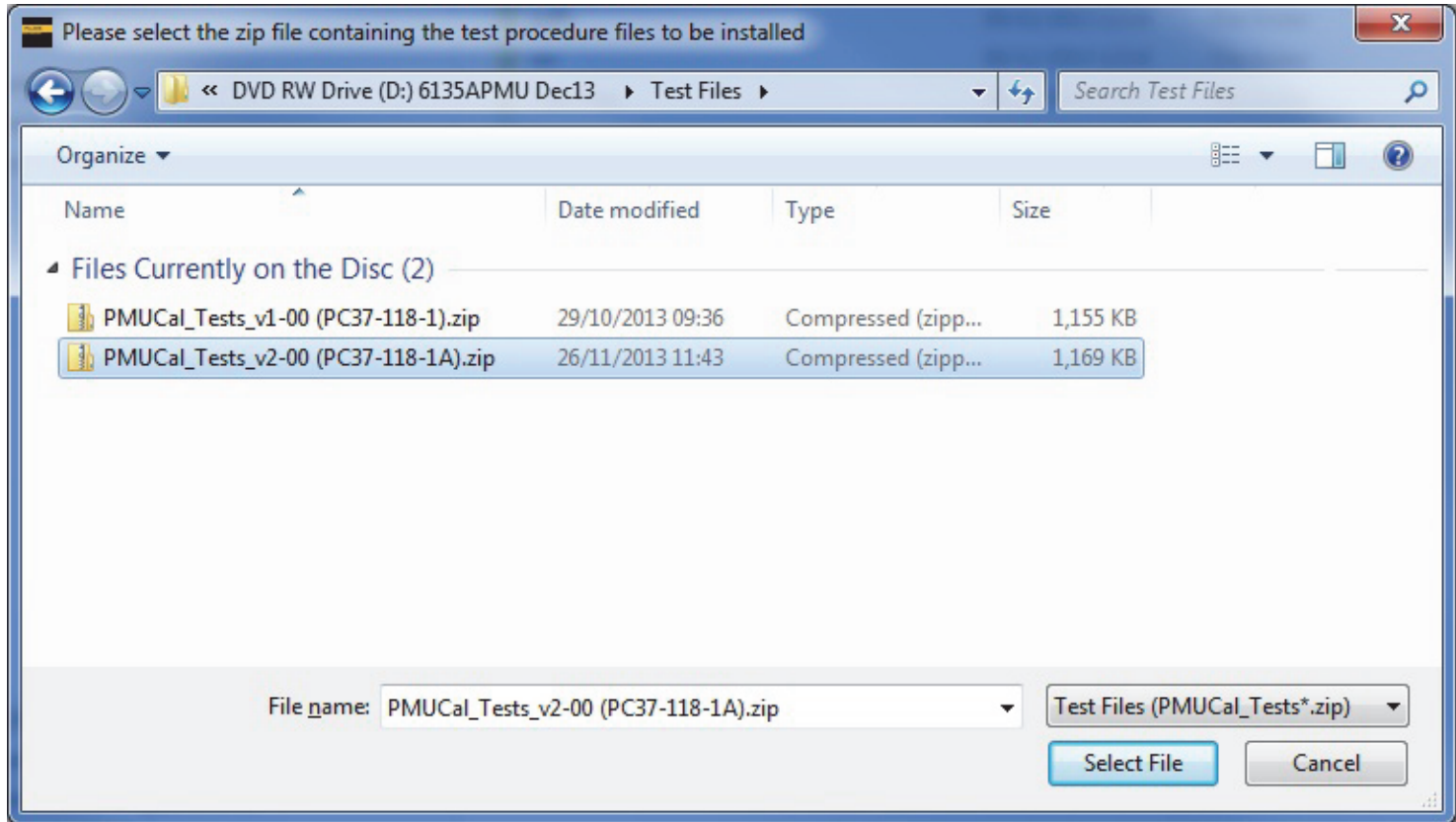
On page 2-19, replace the first paragraph directly under **Install the Test Files**, with:

When an update to the IEEE Standard for Synchrophasor Measurements for Power Systems C37.118.1 is imminent, Fluke will provide test procedures for both current release and the new pending standard. If more than one procedure set is available on the installation CD, the user can choose which to install. Other test procedure sets can be installed over the first but only one test procedure set can be active at any time.

Replace step 2 with:

2. Navigate to the location of the files. This will be in the Test Files folder of the Calibration System software installation CD.

On page 2-19, replace Figure 2-4 and the paragraph following the figure with:



glu144.jpg

Figure 2-4. Test File Selection

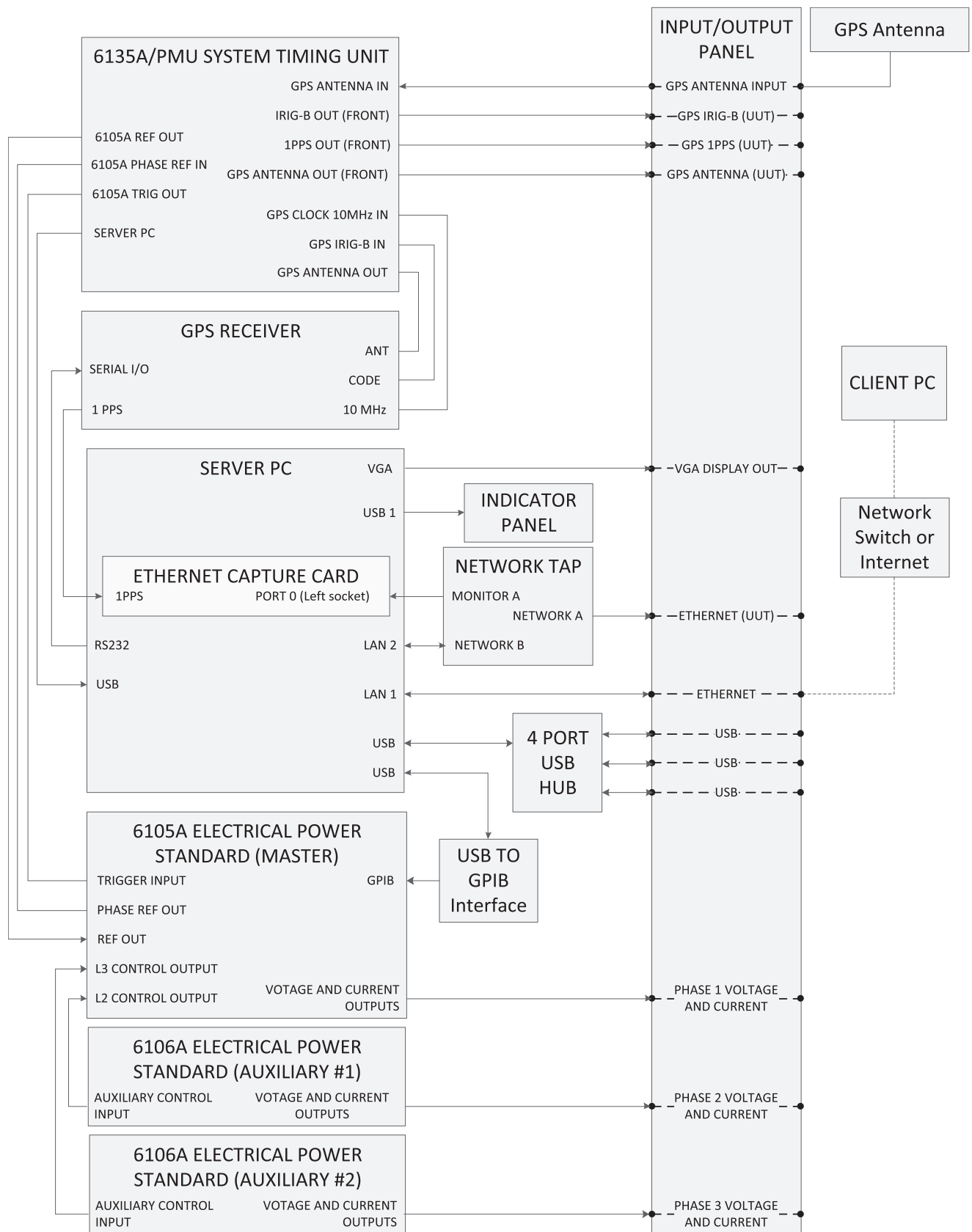
After the folders have been created and tests installed, click "Close" to close the folder location settings dialog box. Follow the instructions in Chapter 4 to use the Startup menu to connect to the Server PC and a UUT.

On page 4-7, in Figure 4-3, change:

From: CURRENT INPUT

To: VOLTAGE INPUT

On page 8-3, replace Figure 8-1 with:



gtu179.eps

Figure 8-1. System Connections