

ADVANCED SYSTEMS DESIGN & SERVICES

SPECIFICATIONS dataView Software Cat. No. 511040

dataView Software

Graphical User Interface Software for Model 4215 Series Smart Indicators

INTRODUCTION

dataView is a software application that allows you to run a Model 4215 Test System from your standard Windows® computer.

Graphical User Interface Software integrates the computer with the Model 4215 Series Smart Indicators.

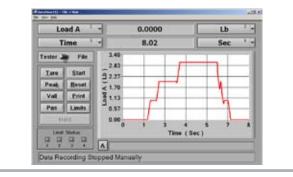
Using dataView, you can access all the testing capabilities of your Model 4215 system with a simple, intuitive, point-and-click method.

Features:

- Two real-time numerical displays that show your data while the test is running.
- A real-time graph that plots your test results as the test is runnina.
- High speed data acquisition at the full 60 times a second supported by your Model 4215.
- File features to save test results and later re-load them for further analysis.
- Printing of reports that include your real-time graph and standard test results.
- An optional export feature to download test results to other programs such as Word or Excel.
- Simple setup panels that allow you to see and edit all the options on your Model 4215.
- Full function Point-and-Click Graphical User Interface.
- Plug and Play with the Model 4215 Smart Indicator.
- Full speed data acquisition and Plotting
- Compatible with Single and Dual Channel units.
- Compatible wth Windows XP Pro.
- Data export into standard spread sheets.
- Store and recall data files. Model 4215 • Create and retrieve configuration files. • Report Generation. Network: Load A 0.00 Lb
 Load B 0.00 Lb Load A
 Load B EW PRINT IEW PRINT Unit 254 Unit 1 Computer (Model 4215) (Model 4215) • Networks multiple Model 4215's together. • Automatic address identification, • TEDS-Tag® Auto Load Cell Identification. • Calibrate, setup, operate any Model 4215 in Network.

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MAIN PANEL: The real-time graph displays test data as a test is running when you are in Tester Mode. Then the user can export and save the data, print the main panel, or view and print a report of the test.

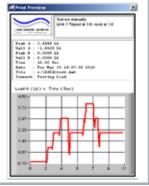


CALIBRATION: The Calibration tab lets the user have access to all methods of calibration available on the Model 4215. This includes mV/V calibration, calibration by masses, and shunt calibration.



TEST REPORT:

Once you have run a test or loaded one from a file you can make a printed report.



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