

How to reset the Huijue 86100d eye meter





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86100D Wide-Bandwidth Oscilloscope Mainframe and Modules

86100D Infiniium DCA-X Mainframe 86100D Hardware Options Trigger Options (select one only): STR - Standard - for basic eye measurements only ETR - Enhanced - for pattern waveforms, jitter analysis

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86100D Wide-Bandwidth Oscilloscope Mainframe and Modules

The 86100D DCA-X is architected to provide the optimum combination of wide-bandwidth, low noise, and low jitter so that you measure the TRUE performance of your design, not the scope itself.

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Information Only Service Note

Older 86100D mainframes have a built in user calibration for the resistive touch screen while newer mainframes use a capacitive touch display which does not require calibration.

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Agilent Technologies 86100, 86100b, 86100c, 86100a User Manual

1 Slide the module into an available front-panel slot. 2 Finger tighten the two knurled



screws on the module's front panel. Up to two modules can be inserted into the Infiniium DCA. All documentation

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Keysight Technologies Infiniium DCA-X 86100D Wide-Bandwidth

Software The DCA-X provides powerful analysis capability that is enabled through licensed software options. Examples include 86100D-200 for fast and accurate jitter analysis, 86100D

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Agilent Technologies 86100D : Technical data

The Modules tab opens and allows you to perform a module calibration on either the left or right module. 3 Touch the Calibrate Module button (located at the bottom of the tab) for the module you need to

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Infiniium DCA and DCA-J and DCA-X Agilent 86100A/B/C/D Wide

If you want to perform an eye measurement, it is necessary that you first produce an eye diagram by triggering the instrument with a synchronous clock signal. Measurements made on a pulse waveform

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Infiniium DCA-J Agilent 86100C Wide-Bandwidth Oscilloscope



Use the Autoscale button to ensure that an optimum eye diagram is displayed, which consists of a full display of the eye in addition to portions of the wave-form preceding and following the eye.

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Infiniium DCA-J Agilent 86100C Wide-Bandwidth Oscilloscope

Eye/Mask mode allows you to perform NRZ (Non-Return to Zero), or RZ (Return to Zero) eye diagram measurements and eye mask tests. The eye diagram is typically produced by triggering the

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Aglient 86100D has what application setting 86100D is a high-powered broadband oscillograph, it can undertake be mixinged accurately to

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Keysight Infiniium DCA-X 86100D User Manual

The Infiniium DCA-X 86100D from Keysight, part of the Infiniium DCA-X 86100D, is a Benchtop oscilloscope with a maximum bandwidth of 3200 Mhz. The oscilloscope features 16 analog channels,

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