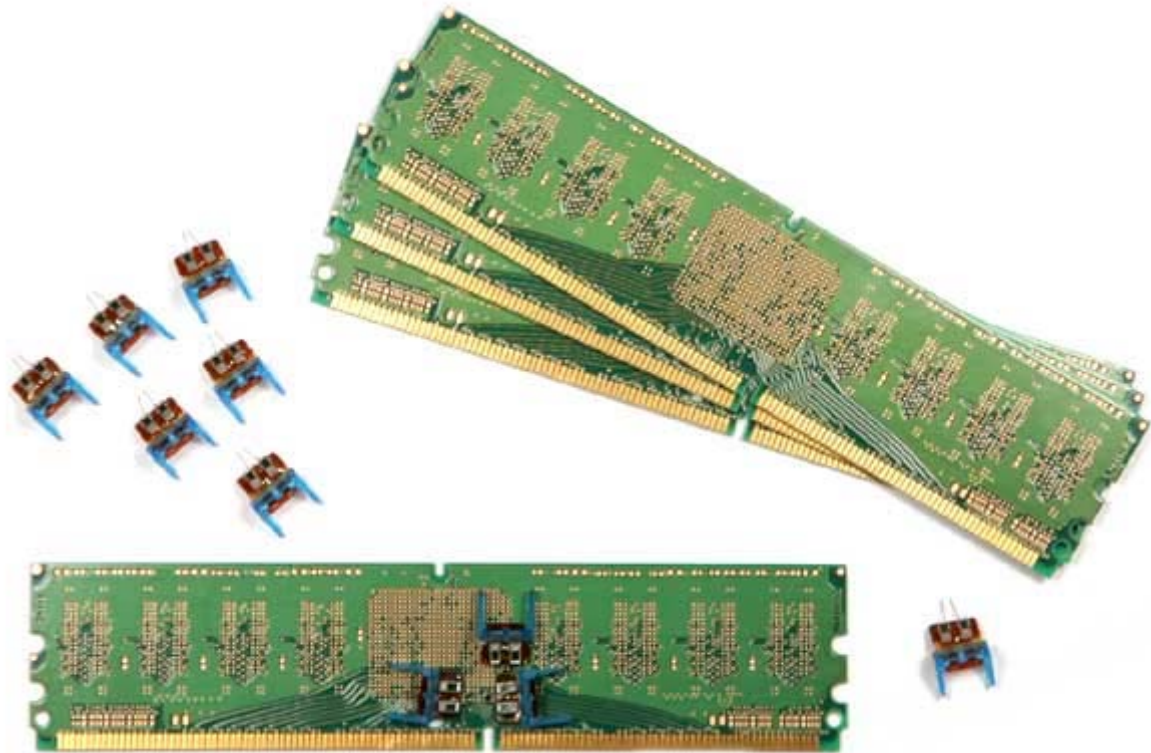
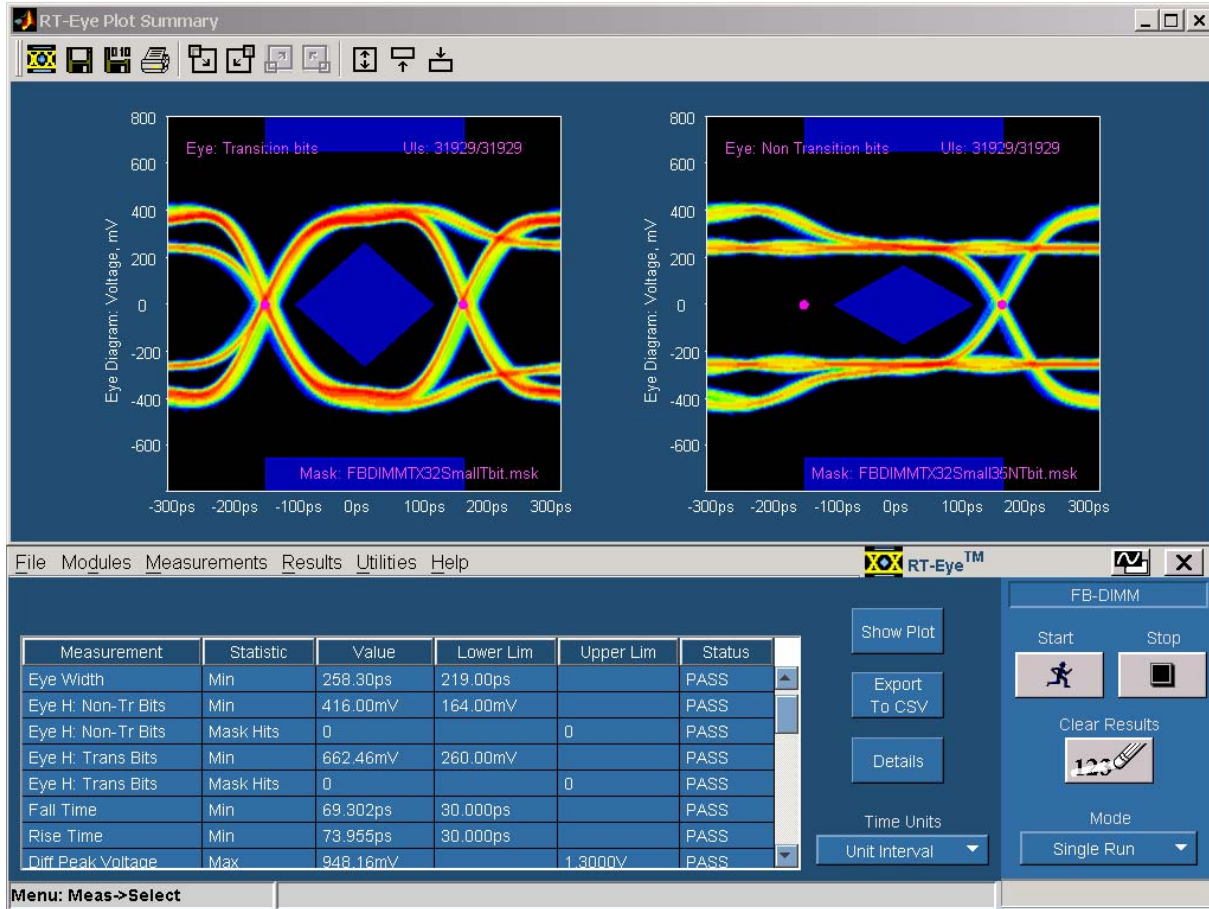

NEX-TDSFBDP



- For use with Tektronix TDS6000C Series Oscilloscopes with P7313 differential probes
- The NEX-TDSFBDP FB-DIMM probing kit enables validation and compliance measurements of the high speed serial link used in FB-DIMM
- Up to three lanes can be probed simultaneously or a mix of serial lanes and RefClk
- When installed on the blank FB-DIMM module, the Tektronix Tip-Clips provide direct access to the “Receiver Test Point”, which is defined at the balls of the AMB
- RT-Eye™ Serial Data Compliance and Analysis software, along with its FB-DIMM module, is used for compliance measurements for the serial lanes and RefClk

3.2Gb/s Compliance Measurement Example



Tektronix Oscilloscope Configuration

- TDS6000C Series (12GHz TDS6124C or 15GHz TDS6154C) DSO
- RT-Eye Serial Data Compliance and Analysis Software (Opt. RTE) and FB-DIMM Compliance Module (Opt. FBD)
- P7313 12.5GHz Z-Active™ differential probe

Ordering / Contact Information

Part Number NEX-TDSFBDP

Includes: 4 blank FB-DIMMs
10 P7313 Tip Clips (Tek P/N: 020-2638-xx)
20 100-ohm resistors
Setup Guide

Options include

Available from Tektronix are:

Additional Tip-Clips

- Tek P/N 020-2638-xx or 020-2536-xx

Right Angle Tip Clips

- Tek P/N 020-2639-xx or 020-2657-00

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Website: www.nexustechnology.com

Placing an Order

Credit Card orders can be placed directly at 877-595-8116.
Purchase orders can be faxed to 877-595-8118.