... LATENCY MEASUREMENTS for FLEXline Extender

The measurement was done directly at the DVI Interface on the local / CPU and remote / MON to exclude the latency of the used monitor. So this measurement is 100% accurate. It is important to enable the Video Sync Setting of the extender. Then the Start of the video frame on the monitor is synchronized to the graphic card output.

... measurement was done by Ing. Dietmar Pfurtscheller

The picture shows the local signal in blue and the remote signal in pink.

You can see that the time difference is 1.38ms.

Used Equipment:
- Yokogawa Digital Oscilloscope DL9140
- Flexline Firmware 1.00
- Resolution Full HD