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~~USER MANUAL - Electrocomponents The Red Pitaya allows us to eliminate the need for a separate control computer and monitor the X-ray output in a reliable, compact and cost effective-manner. Thanks to their size, capability and reliability, Red Pitayas are the brain behind our X- ray sources~~

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The on board ADC (125 MS/s sampling frequency, 14-bit resolution) digitizes the RF signal from the antenna. The data coming from the ADC is processed by an in-phase/quadrature (I/Q) digital down-converter (DDC) running on the Red Pitaya's FPGA. The I/Q data is transmitted via TCP to the SDR programs such as SDR# and HSDR.

Red Pitaya – Stemplab swiss army knife for engineers

11.2. Notes¶. In this tutorial we use the terminology taken from the user manual when referring to the connections to the Red Pitaya STEMLab board hardware. Impedance analyzer application is used to measure RLC circuit impedance $Z(f)$. Alongside Impedance analyzer application for impedance measurement we have used an LCR meter frontend. Although LCR meter frontend is intended when using LCR ...

11. Impedance Measurement – Frequency Effects – Red Pitaya ...

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Just about everything about Red Pitaya. 2 posts • Page 1 of 1. Wylde Posts: 8 Joined: Mon Jun 23, 2014 12:24 pm. ... However, while I can set the PID parameters using the monitor-utility and the memory-map from the User Manual, I did not manage to find an enabling parameter that would start the corresponding PID controller (e.g. PID11). As I ...

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