

Schematic diagram of an aluminum benchtop spectrometer

In 2009, picoSpin LLC, based in Boulder, Colorado, launched the first benchtop NMR spectrometer with the picoSpin 45. A small (7 x 5.75 x 11.5") 45 MHz spectrometer with good resolution (< 1.8 Hz) and ...

Specific performance is detailed in this application summary. The ARL easySpark is a compact bench-top spectrometer based on an innovative multi grating / CCD optical design operated under argon ...

Spectrometer line drawings illustrate the design and components of different types of spectrometers. View LightMachinery's spectrometer line drawings here.

The Ci7800 is one of the most sophisticated benchtop spectrophotometers to measure color on a range of complex products. Learn more on xrite

Alpha spectrometer developed during my internship at the Institute at the Experimental and Applied Physics - spectrometer/pcb/schematic.pdf at master · atx/spectrometer

View the TI Spectrometer block diagram, product recommendations, reference designs and start designing.

Download scientific diagram | Schematic application of benchtop NMR spectroscopy for process monitoring.

The Supermini200 is the only instrument to give the light element sensitivity and energy resolution of a WDXRF spectrometer with the footprint of an EDXRF spectrometer.

View the TI TIDA-00155 reference design block diagram, schematic, bill of materials (BOM), description, features and design files and start designing.

Figures 1 and 2 represent the two basic classical designs for a typical optical spectrometer, the first using refractive optics (a prism and lenses to produce a spectrum) and the ...

With this low-cost spectrometer, you can perform various simple and interesting experiments right from your house. Hope you enjoyed this Instructable and it has inspired you to build your own DIY Low ...

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