LECROY (TELEDYNE LECROY)

LA314

The LeCroy LA314 is a high-performance 4-channel analog oscilloscope designed for high-frequency signal analysis, featuring a 400 MHz bandwidth on its primary channels and a high-intensity CRT display.

SPECIFICATIONS

General

Display	High Intensity CRT

Vertical Deflection System

Number of Channels	4
Bandwidth (-3 dB)	300 MHz (CH1 & CH2)
Deflection Factor (Sensitivity) Range	2 mV/div - 5 V/div
Deflection Factor Accuracy	±2%
Variable Sensitivity Steps	11 steps (1-2-5 sequence)

Horizontal Deflection System

Fastest Sweep Speed	500 ps/div

On-Screen Readouts & Cursors

Auto-Setup Functionality	High-Speed Auto Setup
Cursor Measurements	Supported
Frequency Counter	Integrated

General Features

Panel Setup Storage	Save and Recall panel settings

TECHNOLOGY

Analog

APPLICATIONS

Electronic testing and waveform analysis

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.