

Digitizer



This digitizer features two full channels each with 12-bit ADCs to sample signals with precision at rates up to 400 MS/s and store data up to 4 Mpoints of waveform memory. The DC400 model features a fully buffered input (with 100 MHz bandwidth, gain from 2.50 mV to 10 V full scale and offset up to ± 177 10 V) and a direct high-frequency input for receiving signal frequencies up to 300 MH.

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<http://www.wirelessdesignmag.com/product-releases/2003/01/digitizer>