

Arbitrary Function Generator Gwinstek

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The AFG-2100/2000 Series Arbitrary Function Generator is a DDS (Direct Digital Synthesized) based signal generator designed to accommodate the Educational and Basic Industrial requirements for an accurate and affordable signal source covering the output of Sine, Square (Pulse), Ramp (Triangle), Noise and Arbitrary waveforms.

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GW Instek Arbitrary Function Generators - APC Technology ...
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GW Instek AFG-303x & AFG-302x Arbitrary Function Generator
GW Instek's AFG-3031 Single Channel Arbitrary Function Generator offers all the capabilities and features of the AFG-3021, but is designed with a DC to 30 MHz frequency range.

Arbitrary Function Generator Gwinstek
GW Instek is launching AFG-2225, its first basic level dual-channel arbitrary function generator, which provides superior features in its class. Both channels are equipped with same characteristics to fit dual-signal applications such as differential or IQ signaling.

Arbitrary Function Generators - GW Instek
The AFG-3000 series arbitrary waveform/ function generator employs direct digital synthesis (DDS) technology to generate and output a variety of stable and precise waveforms. The frequency operates at up to 80MHz (AFG-3081) or 50MHz (AFG-3051), with a minimum resolution of 1uHz for the entire frequency range.

5MHz Arbitrary Function Generator - GW Instek, Function ...
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AFG-303x & AFG-302x Arbitrary Function Generator 1uHz to 20 or 30MHz, 16-bit resolution with 1 mVpp to 10 Vpp amplitude. 1 or 2 channel (s) 250 MSa/s sampling rate for higher time resolution arbitrary waveforms

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Arbitrary Function Generator Gwinstek
GW Instek rolls out the MFG-2000 series multi-channel function generator, which has up to 5 simultaneous output channels, including CH1 and CH2 equivalent performance dual channel arbitrary function generator with the maximum 60MHz for both channels; RF signal generator, a standard AFG, which produces the maximum 320MHz sine wave and various modulation RF signals: pulse generator, whose ...

60MHz Dual channel Arbitrary Function Generator with pulse ...
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GW Instek's AFG-3031 Single Channel Arbitrary Function Generator offers all the capabilities and features of the AFG-3021, but is designed with a DC to 30 MHz frequency range. Click here to see the AFG-3021 in GW Instek's AFG-3000 series.

Signal Generator-Product-GW Instek
Arbitrary Function Generator AFG-2000 Series USER MANUAL GW INSTRUK PART NO. ISO-9001 CERTIFIED MANUFACTURER

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