

Gene WW1072

Short description : Model **WW1072** is A 100MS/s Dual-Channel Arbitrary Waveform Generator

- 1M standard waveform memory (2M/4M option)
- Sine waves to 50MHz, Square to 30MHz
- SINE OUT to 100MHz, 1Vp-p into 50 Ω
- 11 Built-in popular standard waveforms
- 10Vp-p into 50 Ω , double into high impedance
- 14 Bit amplitude resolution
- 11 digits frequency resolution (limited by 1 μ Hz)
- AM, FM, Arbitrary FM, FSK, Ramped FSK modulation
- Comprehensive memory management
- Linear and logarithmic sweep
- 1 ppm clock accuracy and stability
- User friendly and menu driven 3.8" color LCD display
- LAN, USB and GPIB interfaces
- Multi-Instrument synchronization
- Free ArbConnection software, IVI and MATLAB drivers

Localisation : Welcome - Crypto

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