

Specification of CK1600 Series

- Frequency Range
 - 1kHz to 100MHz (CK1615)
 - 1kHz to 500MHz (CK1620)
- Frequency Resolution: 1mHz (Maximum 12 Digits)
- Internal Time-base Frequency
 - Accuracy: ± 5 ppm
 - Aging: ± 2 ppm/year
- High Stability Time-base Frequency (Option)
 - Accuracy: 0.1ppm (At Shipment)
 - Aging: ± 0.5 ppm/Year
- External Time-base Frequency: 10MHz \pm 20ppm
- Frequency Switching Time: 5ms or Less
- Output Voltage: -2.00V to +7.00V/Open
- Rise and Fall time: 10% to 90%, 50 Ω Terminal (Amplitude Setting [V/Open] / 2.5+0.6) [ns] (Typ.) Approx
- Interface: USB as Standard, GPIB (Option: 1911)
- Output Voltage Resolution: 0.001Vp-p
- Power Requirements: AC100V, 115V or 230V \pm 10%, Switchable
- Dimension: 216mm (W) x 132.5mm (H) x 290mm (D)
- Weight: Approx. 4.2kg