

[LAB] Tester Zoyi ZT219

- Manual



| Especificación | Rango | Precisión |
|----------------|---|------------|
| Voltaje DC | 19.999mV/199.99mV/1.9999V/19.999V/199.99V/1000V | ±(0.05%+3) |
| Voltaje AC | 19.999mV/199.99mV/1.9999V/19.999V/199.99V/750V | ±(0.3%+3) |
| Corriente DC | 199.99μA/1999.9μA | ±(0.5%+3) |
| | 19.999mA/199.99mA/1.9999A/19.999A | ±(0.5%+3) |
| Corriente AC | 199.99μA/1999.9μA | ±(0.8%+3) |
| | 19.999mA/199.99mA/1.9999A/19.999A | ±(0.8%+3) |
| | 1.9999kΩ/19.999kΩ/199.99kΩ | ±(0.5%+5) |
| Resistencia | 999.9Ω/9.999kΩ/99.99kΩ/999.9kΩ | ±(0.2%+3) |
| | 1.9999MΩ/19.999MΩ | ±(1.0%+3) |
| | 199.99MΩ | ±(5.0%+5) |
| Capacitancia | 9.999nF | ±(5.0%+20) |
| | 99.99nF/999.9nF/9.999μF/99.99μF/999.9μF | ±(2.0%+5) |

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| | | |
|-------------|-----------------------------------|----------------|
| | 9.999mF | $\pm(5.0\%+5)$ |
| Frecuencia | 99.99Hz/999.9Hz/9.999kHz/99.99kHz | $\pm(0.1\%+2)$ |
| | /999.9kHz/9.999MHz | $\pm(0.1\%+2)$ |
| Duty Cycle | 1%-99% | $\pm(0.1\%+2)$ |
| Temperatura | -20°C~1000°C/-4°F~1832°F | $\pm(2.5\%+5)$ |

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Last update: **2026/04/01 09:49**

