

# [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)

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Resistencia	1.9999k $\Omega$ /19.999k $\Omega$ /199.99k $\Omega$	$\pm(0.5\%+5)$
	999.9 $\Omega$ /9.999k $\Omega$ /99.99k $\Omega$ /999.9k $\Omega$	$\pm(0.2\%+3)$
	1.9999M $\Omega$ /19.999M $\Omega$	$\pm(1.0\%+3)$
	199.99M $\Omega$	$\pm(5.0\%+5)$
Capacitancia	9.999nF	$\pm(5.0\%+20)$
	99.99nF/999.9nF/9.999 $\mu$ F/99.99 $\mu$ F/999.9 $\mu$ F	$\pm(2.0\%+5)$
	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 $^{\circ}$ C~1000 $^{\circ}$ C/-4 $^{\circ}$ F~1832 $^{\circ}$ F	$\pm(2.5\%+5)$

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