

Sonda de corriente CA/CC 90i-610s (600 A)



Características principales

- Rango de corriente: de 2 a 600 A CC o pico CA
- Precisión básica (CC a 400 Hz): +/- (2% de la lectura + 1 A)
- Señal de salida: rango de 100 A: 10 mV/A | rango de 600 A: 1 mV/A
- Rango de frecuencia: de 40 Hz a 400 Hz
- Tensión de servicio: 600 V CA rms
- Diámetro máximo del conductor: 34 mm

Descripción general del producto: Sonda de corriente CA/CC 90i-610s (600 A)

The 90i-610s is a clamp-on AC/DC Current Probe designed to measure current waveforms in automotive applications with any Test Tool capable of millivolt measurements. There are two measurement ranges: 0 to 100 A (output voltage 10 mV/A) and 0 to 600 A (output voltage 1 mV/A).

Especificaciones: Sonda de corriente CA/CC 90i-610s (600 A)

Specifications	
Current range	1 to 600 A DC or AC Peak
Basic accuracy	(DC to 400 Hz): $\pm(2\%$ of reading + 1 A)

Output signal	100 A range: 10 mV/A 600 A range: 1 mV/A
Frequency range	40 Hz to 400 Hz
Working voltage	600 V AC rms
Maximum conductor diameter	34 mm (1.34 in)
Safety Rating	IEC 1010 and CSA-C22.2 No. 1010-1 Installation Category II, Working Voltage 600 V

Modelos



Fluke 90i 610s

1A to 600A AC/DC Current Probe

