

GIA-05X

Gating Unit for the SEC-05X and SEC-05LX



Features:

- ⇒ Two channel input unit for the SEC-05X or SEC-05LX
- ⇒ Allows gating of a stimulus signal
- ⇒ Amplitude is preselected by a digital potentiometer
- ⇒ Two separate channels, one for voltage command in Voltage Clamp (VC) mode and one for current stimulus in Current Clamp (CC) mode or bridge (BR) mode
- ⇒ Each channel has an analog input, a GATE input and a digital control for the step size
- ⇒ Scaling VC: $\div 10$ mV or $\div 40$ mV, selected by toggle switch
- ⇒ Scaling CC: 1 nA/V or 0.1 nA/V, selected by toggle switch
- ⇒ STEP SIZE VC: 1 mV – 999 mV;
- ⇒ STEP SIZE CC: 0.01 nA – 9.99 nA

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