

OKY3199-1

Product Name: NE555 Pulse Module LM358 Frequency Duty Cycle Adjustable Module Wave Signal Generator

Product Module: OKY3199-1

Product Description:

1. LED Output Indicator: Shows the output frequency clearly with LED light ON/OFF/Flashing.
2. Four optional frequency level: Low frequency (1-50Hz), medium Frequency (50Hz-1kHz), medium-high frequency (1kHz-10kHz), and high frequency (10kHz-200kHz).
3. Fine adjustable duty ratio: the duty ratio and frequency can not be adjusted respectively, adjusting the duty cycle will change the frequency.
4. Used as square wave generator for experimental development, motor driver, MCU pulse, circuit control.
5. Input Voltage: DC 5-15V.
6. Input Current: $\geq 100\text{mA}$.
7. Output Level: 4.2V V-PP~11.4V V-PP.
8. Output Current: $\geq 15\text{mA}$ (When voltage is 5V, V-PP $>50\%$); $\geq 35\text{mA}$ (When Voltage is 12V, V-PP $>50\%$).
9. Size: Approx. 32 X 23 X 15mm/1.26 X 0.91 X 0.59in.

Package Included

Packing List	Qty
Wave Signal Generator	1