

# FREQUENCY MONITOR

## AC150A

### \*Frequency Monitor



### ■ Frequency Measurement

Range	Measurement	Accuracy
① 1000Hz	20.0Hz~999.9Hz	±0.1Hz
② 10kHz	200Hz~9999Hz	±1Hz

(Select switch ① or ② on the front panel.)

### ■ Specifications

Number of Digits:	4 digits
Display:	LED 14.2mm
Input Voltage:	30Vrms~600Vrms
Input Impedance:	10MΩ
Frequency Range:	①1000Hz -20.0~999.9Hz ±0.1Hz ②10kHz -200~9999Hz ±1Hz (select by front panel switch)
Counting Speed:	1 sec
Operating Temperature:	0~50°C, 35 to 85%RH
Power Supply:	AC90~132V, AC180~264V
Power Consumption:	Approx. 2VA
Dimensions:	48(H) × 96(W) × 95(D)mm
Weight:	Approx. 250g
Dielectric Strength:	Between power supply terminal and input terminal, earth, case, AC1500V/1min. Between input terminal and earth, DC ±500V
Insulation Resistance:	DC500V 100MΩ at above terminals

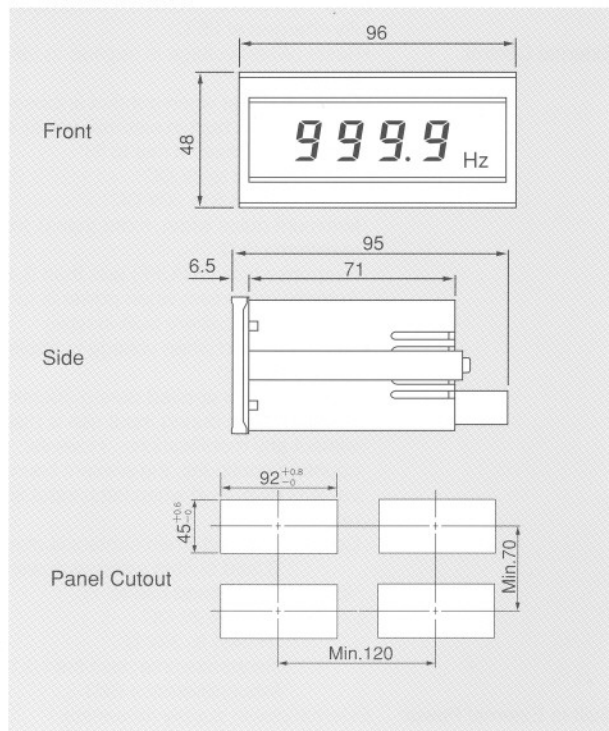
### ■ Features

- Frequency Range  
20.0~999.9Hz  
200~9999Hz
- Bright LED, 14.2mm (Red)

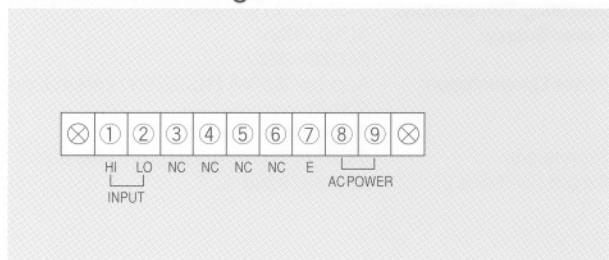
### ■ Ordering Code

AC-150A-□  
 □ Power Supply { 1. AC90~132V  
 2. AC180~264V

### ■ Dimensions



### ■ Connection Diagram



Sales, Service, Technical support

**Topac Inc.**

101 Derby St., Hingham MA 02043 USA

www.topac.com, sales@topac.com

Tel: 781 740 8778 Fax: 781 740 8779