

# 微電腦型盤面式精密直流毫安電流, 直流電壓, 頻率(脈波)

## 標準產生器

( MICROPROCESS DC CURRENT AND DC VOLTAGE AND FREQUENCY(PULSE) CALIBRATOR METER )

MODEL MDFG



### 特點(FEATURES)

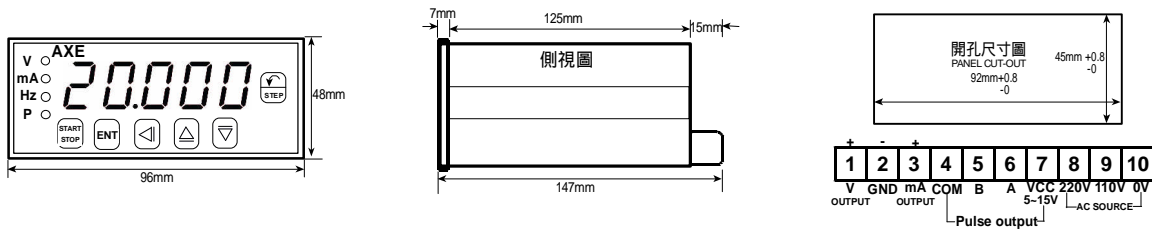
- 精確度0.05%滿刻度 (Accuracy 0.05% F.S.)
- 可顯示與產生精密直流毫安電流, 直流電壓, 頻率(脈波)(Calibrator for DCmA and DCV and Frequency(Pulse))
- 可模擬90度相位差脈波輸出功能(Simulator A,B phase different 90° output function)
- 高解析度類比輸出功能(15bit DAC)(15 bit DAC analog output function)
- 類比輸出範圍0至20.000毫安培(0至10.000伏特)(Output range for DC 0 to 20.000mA(DC 0 to 10.000V))
- 寬範圍頻率輸出功能10Hz至4KHz(Wide output range for frequency 10Hz to 4KHz)
- 寬範圍脈波輸出功能1至10000個(Wide output range for pulse 1 to 10000 count)
- 尺寸小, 穩定性高(Dimension small and High stability)

### 1.MODEL:MDFG

(選購型號)

### 2.OUTSIDE DIMENSION AND CONNECTION DIAGRAM

(外型尺寸與開孔尺寸與配線圖)



# 廣角面板(110X110mm)

( WIDE ANGLE PLATE FACE 110X110mm )

MODEL FPW110

### 開孔尺寸圖(PANEL CUT-OUT)

