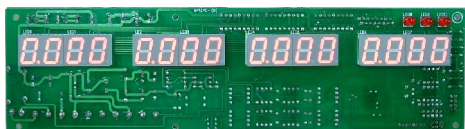


多功能電力PC板 Multi - Power PC Board (1 ϕ 2W)



MP12PC Multi-Power PC Board

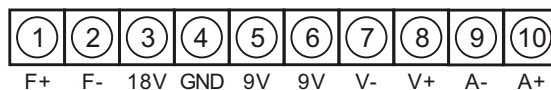
■ Features

- Display : V, A, W (cos θ), Hz
- CT free setting
- Accuracy : $\pm 0.25\%$ (V, A)
 $\pm 0.5\%$ (W, cos θ)

■ Specifications

Display :	Red LED 0.56" high
Max. Display :	4 Digits
Conversion Rate :	1/sec.
Memory :	EEPROM
Input :	AC 0~600V, 5A
Accuracy :	$\pm 0.25\%$ FS. ± 2 digit (V, A) $\pm 0.5\%$ FS. ± 2 digit (W, cos θ)
Operating Temp. :	0~60°C/ Below 80%R.H.
Storage Temp. :	-10~70°C/ Below 70% R.H.
Dielectric Strength :	AC 2000V/1min (Input/Power)
Insulation Resistance :	More than 100M Ω at 500VDC

■ Connection Diagram



- ① ~ ② : Frequency input
- ③ ~ ⑥ : Aux. Power
- ⑦ ~ ⑧ : Voltage input
- ⑨ ~ ⑩ : Current input