

20 A/200 A/1200 A

For 3 phase power analyzer DW-6093, DW-6095

1200 A AC CURRENT PROBE

Model : CP-1201

ISO-9001, CE, IEC1010

www.yalab.com.tw

02-2389-0101

- * Range : 20 A/200 A/1200 A.
- * Max. conductor size : 50 mm (1.9 inch) Dia.
- * Operation frequency : 50 Hz/60 Hz.
- * Optional current probe for DW-6093, DW-6095.
- * When change the new probe, the calibration procedures are not necessary to be executed.
- * Signal output use the banana plugs, durable and safety.
- * Power supply is from the meter (DW-6093, DW-6095),battery is not necessary.



Lutron

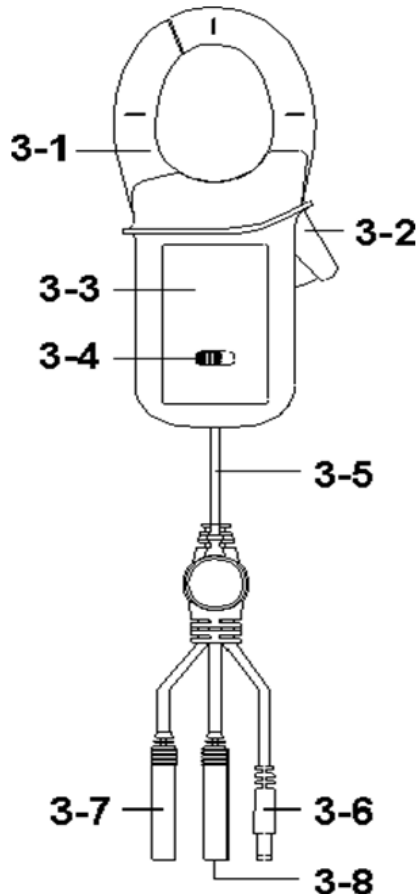
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The Art of Measurement

20 A/200 A/1200 A For 3 phase power analyzer DW-6093, DW-6095 CP-1201 1200 A AC CURRENT PROBE

SPECIFICATIONS

| | |
|-----------------------|--|
| Measurement ranges | 20 A/200 A/1200 A,switch selectable |
| Accuracy | $\pm 1\%$ F.S. * F.S. : Full scale of range. * 50/60 Hz. * 23 ± 5 °C |
| Frequency range | 45 to 400 Hz. * Accuracy tested under 50/60 Hz. |
| Phase error | $< \pm 1^\circ$ * 50/60 Hz.. |
| Minimum load | 100 K ohm for specified accuracy. |
| Enclosure material | UL 94-V0 rated. |
| Safety | IEC 1010, Categories III 600V. |
| Power Supply | Power supply is from the meter (DW-6093, DW-6095), battery is not necessary. * 5Power supply voltage from DW-6093,DW-6095 is DC $8V \pm 1V$. |
| Max. Jaw Open Size | 50 mm (2.0 inch) Dia. |
| Operating Temperature | 0°C to 50°C (32°F to 122°F). |
| Operating Humidity | Less than 80% RH. |
| Dimension | 210 x 64 x 33 mm. (8.3 X 2.5 X 1.3 inch). |
| | Cable length : 4 meters (13.17 feet). |
| | DC plug size : 5.5 mm x 2.5 mm DIA. |
| Weight | 490 g (1.08 LB). |
| Accessory Included | Operating manual 1 PC. |



- 3-1 Current Sensing Jaws
- 3-2 Trigger
- 3-3 Main circuit unit
- 3-4 1200A/200A/20A range switch
- 3-5 Cable
- 3-6 DCV power plug
- 3-7 Signal output plug (+, red)
- 3-8 Signal output plug (-, black)

CP-1201-1809M