







PANEL METER

ISO 9001:2000 CE

PICTURE	APPLICATION	SPECIFICATIONS.
<p>BIMETALLIC MAXIMETER AMMETERS</p>  <p>MODEL NO. CP-96B(96•96mm) CP-72B(72•72mm)</p>	<p>For measuring the long time overloads of any electric equipment. The display corresponds to the maximum RMS average value in periods of time of <u>15 minutes, optionally 8 and 30 minutes.</u></p>	<ul style="list-style-type: none"> • Input current: /5A • Accuracy Class: $\pm 3\%$ • Temperature Reference temperature: 20°C Rated temperature range: $20 \pm 10^{\circ}\text{C}$ Limits: $-25^{\circ}\text{C} \sim +40^{\circ}\text{C}$ • Isolating voltage: 2KV/1MIN
<p>COMBINATIONS: BIMETALLIC MAXIMETER AMMETER & AMMETER</p>  <p>MODEL NO. CP-96B2(96•96mm) CP-72B2(72•72mm)</p>	<p>For measuring the long time overloads of any electric equipment. The display corresponds to the maximum RMS average value in periods of time of <u>15 minutes, optionally 8 and 30 minutes.</u> Also incorporate a moving iron system that shows the instantaneous current.</p>	<ul style="list-style-type: none"> • Input current: /5A • Accuracy Class Bimetallic system: $\pm 3\%$ Instantaneous system: $\pm 1.5\%$ • Temperature Reference temperature: 20°C Rated temperature range: $20 \pm 10^{\circ}\text{C}$ Limits: $-25^{\circ}\text{C} \sim +40^{\circ}\text{C}$ • Isolating voltage: 2KV/1MIN
<p>SINCHRONOSCOPES</p>  <p>MODEL NO. CP-96 (96•96mm) CP-72 (72•72mm)</p>	<p>For the indication of the difference of frequencies and phase angle between two generators, or a generator and a system. When the difference is zero, the instrument pointer remains at the synchronizing mark at the scale center. The pointer starts tuning in the correct sense when the frequency difference is 1.5Hz for three-phase network or 0.5 Hz for single-phase networks.</p>	<ul style="list-style-type: none"> • Input Voltage: 110V, 220V, 380V, 500V • Accuracy Class: $\pm 1.35\%$ electrical degrees in the synchronism mark • Temperature Reference temperature: 20°C Rated temperature range: $20 \pm 10^{\circ}\text{C}$ Limits: $-25^{\circ}\text{C} \sim +40^{\circ}\text{C}$ • Isolating voltage: 2KV/1MIN
<p>PHASE-SEQUENCE</p>  <p>MODEL NO. CP-96 (96•96mm) CP-72 (72•72mm)</p>	<p>This indicator is used for testing phase sequence in 3 phase systems with permissible operating voltage up to 500V. If the phase sequence is correct, the disc rotates in the direction of the arrow on the scale. Otherwise, please exchange two wires in the system, the phase sequence will be back to correct. But any test must be under 5 minutes.</p>	<ul style="list-style-type: none"> • Input Voltage: 150V ~ 500V AC But test must be under 5 minutes. • Isolating voltage: 2KV/1MIN