

Quality and reliability is our tradition.



KYORITSU®

NEW

Newly designed to meet
the latest International Safety Standard
IEC 61010-1 CAT. III 300V



CE

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(Carrying case included)

AC CLAMP METER WITH DC VOLTAGE RANGE

KEW SNAP 6

MODEL 2608A

1.888.610.7664

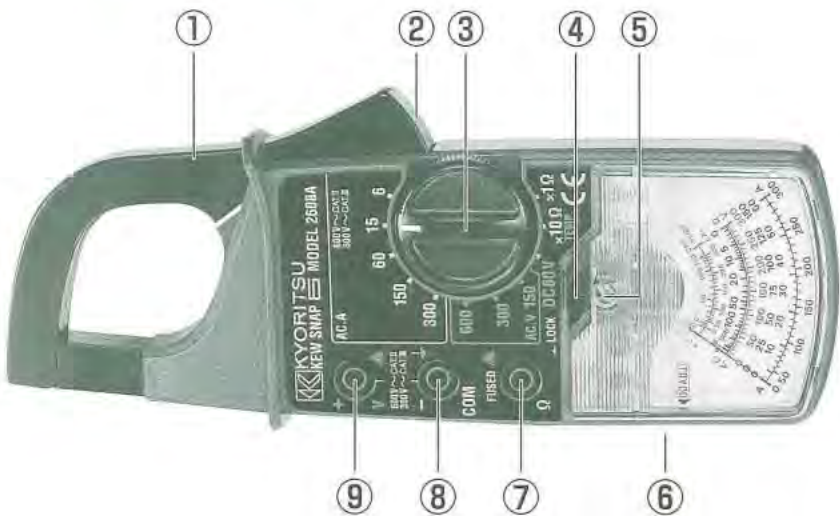


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KYORITSU ELECTRICAL INSTRUMENTS WORKS, LTD.

INSTRUMENT LAYOUT



- ① Transformer Jaws
- ② Jaw Trigger
- ③ Range Switch
- ④ Pointer Lock Button
- ⑤ Meter Zero Adjuster
- ⑥ Ohm Zero Adjuster
- ⑦ OHM Terminal
- ⑧ COM Terminal
- ⑨ VOLT Terminal

FEATURES

- All five functions in one unit. Versatile clamp meter that measures AC current, AC voltage and resistance plus DC voltage and temperature.
- Tear drop shaped jaws for ease of use in crowded cable areas.
- Safety design throughout. Shielded banana plugs and recessed input terminals.
- DC voltage range especially useful for check -ing emergency battery operated power supply systems, etc.
- Pointer lock device to freeze readings.

SPECIFICATIONS

	MODEL2608A	
Ranges	AC Current	6/15/60/150/300A
	AC Voltage	150/300/600V
	DC Voltage	60V
	Resistance	0-1kΩ/10kΩ (25Ω/250Ω mid-scale)
	Temperature	-20℃~+150℃ (Optional temperature probe MODEL7060 required)
Accuracy	AC Current	±3% of full scale
	AC Voltage	±3% of full scale
	DC Voltage	±3% of full scale
	Resistance	±2% of scale length
	Temperature	±5℃(0℃~+100℃)±10℃(other ranges)
Withstand Voltage	3,700V AC for one minute between electrical circuit and housing case or metal section of transformer jaws.	
Insulation Resistance	10M Ω min./1000V between electrical circuit and housing case or metal section of transformer jaws.	
Overload Protection	Protected by 0.5A, 250V fuse & diode on all resistance ranges.	
Frequency	50Hz/60Hz	
Safety Standard	IEC61010-1 CATⅢ 300V,CATⅡ 600V,IEC61010-2-031, IEC61010-2-032	
Conductor Size	Approx. 33mm max	
Dimensions	193mm(L)×78mm(W)×39mm(D)	
Weight	Approx. 275g(battery included)	
Power Source	One 1.5V battery type SUM-3, R6P, AA or equivalent	
Accessories	Test leads MODEL7066 with prods and insulated banana plugs,one battery two 0.5A/250V fuses (spare fuse included) Carrying Case MODEL9097, Instruction Manual	
Optional	Energizer MODEL8021 , Multi-trans MODEL8004, 8008 Temperature probe MODEL7060	

 Safety Warnings

Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use.
Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore,make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

* The contents of this catalogue may be subject to change without notice.

DISTRIBUTOR



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