

TA55



This instrument is a portable multitester designated for the measurement of low-voltage circuit.

This is used at small communications equipments, home electric appliances, voltage of lump line,and measurement of various types of batteries.

- •30A range for automotive
- •High level panel visibility
- Continuity check buzzer
- Tilt-stand
- Measurable upto DC30A / DC300A with optional clamp probe (Clamp probe : CL33DC)

SPECIFICATIONS

	Measuring range		Accuracy
DCV	0.3/3/16/30/60V(20kΩ/V)		±3% of full scale
ACV	30/120/300V(9kΩ/V)		±4% of full scale
DCA	0.5/3/30A		±5% of full scale
Resistance	2k/20k/200k/2MΩ		±3% of arc
continuity	Buzzer sounds at less than approx. 70Ω. Open voltage : 3V		
Meter type		Taut-band meter	
AC rectifier form		Half-wave rectification	
Accuracy assurance temperature /		23±2°C 75%RH max.	
humidity		No condensation	
Operating temperature / humidity		3~43°C, 80%RH(Max). No condensation	
Storage temperature / humidity		-10 to 50°C, 70% RH or less, No Condensation	
Bandwidth		40Hz∼5kHz	
Battery		R6P x 2	
Fuse		Φ6.3 x 30mm(250V / 3A) Breaking capacity 300A fast-blow fuse	
Size / Mass		H142 x W97 x D38mm / approx.300g	
Standard accessories included		Test lead(TL-91), Instruction manual	



A battery for monitoring has been installed prior to shipment from the factory. It may be discharged before the expiration of the described battery life. This battery is used to check the functions and performance of the product. Specifications and external appearance of the product described above may be revised for modification without prior notice.

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