Resistance Standard BOX

VRS02A/ VRS03A



TYPE VRS02A



TYPE VRS03A

Variable Resistance with 4-Termial Structure Calibrate or check Instrument to measure resistance, such as Digital Multi Meters, Low Resistance Meters

Features

- Variable Resistance with 4-Terminal Binding Posts Can be used as a calibrator of Resistance Meters
- Excellent Accuracy, Temperature Coefficient and Stability.
- Low Thermal EMF Binding Posts and Double Contact Rotary Switch increase stability.
- Arbitrary resistance values available

Specifications

Item/Model	VRS02A									
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Nominal Value	20 mΩ	200 mΩ	2 Ω	20 Ω	200 Ω	2 kΩ	100 kΩ			
Accuracy	Less Than ±1 % (DC)									
Temperature Coefficient	±200 ppm/℃									
Stability	Less Than 0.1 %/Year									
Max. Rating	1	. A		0.25 W						
Weight	600 g									
Size(W×D×H)mm	Approx. 140×102×103 mm (Including rubber feet)									

Item/Model	VRS03A											
Nominal Value	300 mΩ	3 Ω	30 Ω	300 Ω	3 kΩ	30 kΩ	300 kΩ	3ΜΩ				
Accuracy	Less Than ±1 % (DC)											
Temperature Coefficient	±200 ppm/℃											
Stability	Less Than 0.1 %/Year											
Max. Rating	1 A	1 W		0.4	1W	0.25	5 W	1 W				
Weight	600 g											
Size(W×D×H)mm	Approx. 140×102×103 mm (Including rubber feet)											

- Specifications are subject to change without prior notice.
- Contact us for special and custom configurations which are available.