

6243

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Technical data

Inductance(L)		Capacitance/Resistance/Inductance	
Range	Accuracy	Resolution	Measuring frequency
2mH	±(2.0%+5d)	1uH	Approx:200Hz
20mH		10uH	
200mH		100uH	
2H	±(5.0%+5d)	1mH	Approx:200Hz
20H		10mH	
2nF		1pF	
200nF	±(1.0%+5d)	100pF	Approx:16Hz
2uF		1 nF	
20uF		10 nF	
200uF	±(2.0%+5d)	100 nF	Approx:8Hz
1000uF		1uF	

General Characters

Product Net Weight	380g (including battery)
Product dimension	189×97×35mm
Carton size	465×317×506mm
Standard Quantity Per Carton	30PCS

6013

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Technical data

Capacitance (C)			6013 Capacitance (C)	
Range	Resolution	Max.displaying in the ranges	Measuring frequency	Accuracy
200pF	0.1pF	199.9 pF	800Hz	±(0.5%+7)
2nF	1pF	1.999nF		
20nF	10pF	19.99nF		
200nF	100pF	199.9nF		
2uF	1000pF	1.999uF		
20uF	0.01uF	19.99uF	80Hz	
200uF	0.1uF	199.9uF		
2000uF	1uF	1999uF	8Hz	±(2%+5)
20000uF		1999(×10)uF	8Hz	±(3%+10)

Special Function

Low battery indication	✓
Function protection	✓
Zero manual	✓
Overload protection	✓
Backlight	✓
Max. display	1999 (3 1/2LCD display)
Sampling rate	(0~5) time/s
Environment/Relative Humidity	0℃~40℃/Relative Humidity<80%
Over-range display	Max display "1"
Size	189×97×35mm
Weight	320g
Power	9V (6F22)

6013B



Range	VICTOR 6013B	Accuracy	Resolution
300Ω/3KΩ/30KΩ/300KΩ		±(1.0%+5d)	0.1Ω
3MΩ/30MΩ		±(2.0%+5d)	
3nF/30nF/300nF/3μF/30μF/300μF		±(3.0%+5d)	0.1nF
3mF/30mF		±(5.0%+5d)	

General Features	6013B
Low Battery Indication	✓
Auto Power Off	✓
Data Hold	✓
Max. Display	2999
Sampling Rate	3 time/s
Operation Temperature /Humidity	0℃~40℃; Humidity <80%
Over Range Indication	LCD "OL"
Product Size	175×34×18.5mm
Product Weight	68.5g