





VC60B 3 1/2

|Technical data|

Basic Function		VC60B		
Measuring voltage		250V 10%	500V 10%	1000V 10%
Range		0.1M ~20MO	0.1M ~50MO	0.1M ~100MO
		20M ~500MO	50M ~1000MO	100M ~2000MO
Accuracy		(4% + 2)		
Short circuit current		1.7mA	1.7mA	1.4mA
Mean Resistance		2MO	2MO	5MO
Jack position		L .. E2	L .. E2	L .. E1


Basic Function		VC60D		
Measuring voltage Range		200M	2G	20G
1000V 10%		5.0~199.9M	0.05~1.999G	0.5~19.99G
2500V 10%		5.0~199.9M	0.05~1.999G	0.5~19.99G
Accuracy		(5% + 2)		
Max. Current at short cct.		4~5mA		

Basic Function		VC 60E		
Measuring voltage Range		2G	20G	200G
1000V 10%		0.05~1.999G	0.5~19.99G	
2500V 10%		0.05~1.999G	0.5~19.99G	5.0~199.9G
Accuracy		(5%+2)		(10%+5)
Max. Current at short cct.		4~5mA		

Special functions	VC 60B	VC 60D	VC 60E
Low battery indicator	Y	Y	Y
Alarm function	Y	Y	Y
Overload protection	Y	Y	Y
Unit symbol display	Y	Y	Y
Auto power off		Y	Y
Max. display	1999	1999	1999
Using temperature	0°C ~ 40°C		
Relative Humidity	30% RH ~ 85% RH		
Over range display	"1"	"1"	"1"
Dimensions	185X80X45 mm		
Net weight	360g	1200g	1200g
Power	9V (6F 22)	8 x 1.5V	8 x 1.5V

Note:

1. The appearance of the various models are the same.

2. Symbol  is for up button position.

3. Symbol  is for down button position.



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