



## MULTI-PARAMETER ANALYZER BMET-1102

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Multi-parameter Analyzer simultaneously measures Ion, Conductivity, Dissolved Oxygen, Temperature that otherwise requires four different meters. With the appropriate probes installed, it can also simultaneously measure several or one parameters.

## BMET-1102 MULTI-PARAMETER ANALYZER



## SPECIFICATIONS

Model	BMET-1102
DC Voltage	
600 mV/6 V/60 V/600 V/1000 V	± (0.5%+3)
AC Voltage	
6 V/60 V	± (0.8%+3)
600 V/750 V	± (1.0%+10)
DC Current	
60 μA/60 mA/600 mA	± (0.8%+3)
20 A	± (1.2%+3)
AC Current	
60 mA/600 mA	± (1.0%+3)
20 A	± (1.5%+3)
Resistance(Ω)	
600 /6 k/60 k/600 k/6 M	± (0.8%+3)
60 MΩ	± (1.2%+30)
Capacitance	
6 nF	± (4.0 % +30)
60 nF/600 nF/6 μF/60 uF/600 μF/6 mF ±(4.0%+3)	± (4.0 %+3)
100 mF	± (5.0 %+3)
Frequency	
60/600/6 k/60 k/600 k/6 M/10 MHz	± (1.0%+3)
Duty	
5 % ~95 %	± (2.0 %+3)
Temperature	
-20 °C ~ 1000 °C/ - 4 °F' 1832 °F ± (1.036+3)	± (1.0 %+3)
hFE	

0 ~1000

± (1.0 %+3)



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