



801AUTO



9A06



603

Auto / Manual, 3 $\frac{1}{2}$ Digit, 3999 Count LCD, with APO, Capacitance, Frequency, Duty Cycle & Temperature Ranges	
DC Voltage Accuracy	400mV/4/40/400/1000V - (0.5% rdg + 4 dgt) on 400mV/4V - (0.7% rdg + 4 dgt) on 40/400V - (1.0% rdg + 4 dgt) on 1000V
AC Voltage Accuracy	4/40/400/750V - (1.0% rdg + 5 dgt) on all ranges except - (1.5% rdg + 8 dgt) on 750V
DC Current Accuracy	400/4000mA/40/400mA/4/20A - (1.5% rdg + 4 dgt)
AC Current Accuracy	400/4000mA/40/400mA/4/20A - (2.2% rdg + 4 dgt)
Resistance Accuracy	400V/4/40/400kV/4/40MV - (0.7% rdg + 4 dgt) on all ranges except - (1.2% rdg + 4 dgt) on 4M V - (2.5% rdg + 4 dgt) on 40M V
Capacitance Accuracy	40/400nF/4/40/100mF - (5.0% rdg + 10 dgt)
Frequency Accuracy	9.999Hz ~9.999MHz - (0.5% rdg + 2 dgt)
Duty Cycle Accuracy	0.1% ~ 99.9% - (0.5% rdg + 2 dgt)
Temperature Accuracy	-20°C~1300 °C - (2% rdg + 4 dgt) (with appropriate sensor to be procured seperately)
Sp. Function	Diode Test, Audible Contunity, Data Hold
Power	Two 1.5V Battery Eveready Type 1015 or equivalent
Low Battery	" $\text{⏏}$ " is indicated
Battery Life	200 hours typical
Dimensions	161(H) x 86(W) x 33(D) mm
Weight	275 gms approx.
Accessories	Supplied with pair of test leads, battery, K type thermocouple (upto 260°C), instruction manual & carring case

Auto / Manual, 3 $\frac{1}{2}$ Digit, 1999 Count LCD, with APO & Temperature Ranges	
DC Voltage Accuracy	200mV/2/20/200/1000V - (0.5%rdg + 4dgt) on 200mV & 2V, - (0.7%rdg + 4dgt) on 20V & 200V, - (1%rdg + 4dgt) on 1000V
AC Voltage Accuracy	200mV/2/20/200/750V - (1.0%rdg + 8dgt) on all ranges except - (1.5%rdg + 8dgt) on 750V
DC Current Accuracy	200/2000mA/20/200mA/10A - (1.5%rdg + 4dgt)
AC Current Accuracy	200/2000mA/20/200mA/10A - (2.2%rdg + 4dgt)
Resistance Accuracy	200V/2/20/200kV/2/20MV - (0.7%rdg + 4dgt) on all ranges except - (1.2%rdg + 4dgt) on 2M V - (2.5%rdg + 4dgt) on 20MV
Temperature Accuracy	-20°C~1300 °C/-4°F~1999 °F - (2%rdg + 4dgt) (with appropriate sensor to be procured seperately)
Sp. Function	Diode Test, Audible Contunity, Data Hold
Power	Two 1.5V Battery Eveready Type 1015 or equivalent
Low Battery	" $\text{⏏}$ " Indicated
Battery Life	200 hours typical
Dimensions	161(H) x 86(W) x 33(D)mm
Weight	275 gms approx.
Accessories	Supplied with pair of test leads, battery, K type thermo couple (upto 260°C), inst. manual & carring case

3 $\frac{1}{2}$ digit 1999 Count LCD 17mm Large LCD with Audiable Continuity, Diode & HFE Test Ranges	
DC Voltage Accuracy	200mV/2/20/200/1000V - (0.5%rdg+1dgt) on all ranges
AC Voltage Accuracy	200mV/2/20/200/750V (50-500Hz) - (1%rdg+4dgt) on all ranges except - (1.5%rdg+4dgt) on 750V
DC Current Accuracy	200mA/2mA/20mA/200mA/20A - (1%rdg+1dgt) on all ranges except - (2%rdg+3dgt) on 20A
AC Current Accuracy	200mA/2mA/20mA/200mA/20A (50-500Hz) - (1.2%rdg+4dgt) on all ranges except - (2%rdg+4dgt) on 20A
Resistance Accuracy	200V/2kV/20kV/200kV/2000kV/20MV/200MV - (0.8%rdg+1dgt) on all ranges, except - (1%rdg+3dgt) on 200 V - (3%rdg+3dgt) on 20M V - (5%rdg+10dgt) on 200M V
Sp. Function	Audible Continuity, Diode Check, hFE Test
Power	One 9V battery, Eveready type 216 or equivalent
Low Battery	" $\text{⏏}$ " is indicated
Battery Life	200 hours typical
Dimensions	170(H) X 80(W) X 38(D)mm
Weight	250gms approx.
Accessories	Supplied with pair of test leads, carrying case, battery, instruction manual and spare fuse

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