

HANDHELD TRUE RMS DIGITAL MULTI METER**TECHNICAL SPECIFICATIONS**Incident No: C/6390/2014/1975/T

1. True RMS Measurement
2. Display Type : LCD display 3999 Counts or more
3. AC Voltage Measurement : 750VAC or more
4. DC Voltage Measurement : 1000VDC or more
5. AC/DC Current Measurement : 10A or more
6. Resistance Measurement : 20 MegaOhm or more
7. Diode & Continuity Check
8. Auto Ranging
9. Safety Compliance : As per IEC/EN-61010-1, CAT-III (300V)
10. Supplied Accessories :
 - (a) Pair of Test Leads
 - (b) Batteries
 - (c) Instruction Manual

William
22.09.2014
(W. J. S. Party)
Sr. Mgr (W Ex-Plg)

Anil John
22/09/14
(Anil John)
SDGM (W Ex-Plg)

HANDHELD DIGITAL MULTI METER

TECHNICAL SPECIFICATIONS

Indent No: C/6390/2014/1975/T

- 1. Display Type : LCD display 3999 Counts or more
- 2. AC/DC Voltage Measurement : 600V or more
- 3. AC/DC Current Measurement : 10A or more
- 4. Resistance Measurement : 20 MegaOhm or more
- 5. Diode & Continuity Check
- 6. Auto/Manual Ranging
- 7. Safety Compliance : As per IEC/EN-61010-1
- 8. Supplied Accessories :
 - (a) Pair of Test Leads
 - (b) Batteries
 - (c) Instruction Manual

William
22.09.2014
(N. J. S. Party)
In Mgr (W&A-Plg)

Amil John
20/09/14
 (Amil John)
 SDGM (W&A-Plg)

HANDHELD AC/DC DIGITAL CLAMP METER

TECHNICAL SPECIFICATIONS

Indent No: C/6390/2014/1975/T

1. Display Type : LCD display 3999 Counts or more
2. AC/DC Voltage Measurement : 600V or more
3. AC/DC Current Measurement : 600A or more
4. Resistance Measurement : 20 MegaOhm or more
5. Jaw Opening : 50mm or more
6. Diode & Continuity Check
7. Safety Compliance : As per IEC/EN-61010-1
8. Supplied Accessories :
 - (a) Pair of Test Leads
 - (b) Batteries
 - (c) Carrying Case
 - (d) Instruction Manual

William
22.09.2014
(W. J. S. Purty)
SD 4m (WEX-Plg)

Amal John
22/09/14
(Amal John)
SD 4m (WEX-Plg)

HANDHELD AC DIGITAL CLAMP METER**TECHNICAL SPECIFICATIONS**Indent No: C/6390/2014/1975/T

1. Display Type : LCD display 1999 Counts or more
2. AC/DC Voltage Measurement : 600V or more
3. AC Current Measurement : 1000A or more
4. Resistance Measurement : 20 MegaOhm or more
5. Jaw Opening : 40mm or more
6. Diode & Continuity Check
7. Safety Compliance : As per IEC/EN-61010-1
8. Supplied Accessories :
 - (a) Pair of Test Leads
 - (b) Batteries
 - (c) Carrying Case
 - (d) Instruction Manual

William
22.09.2014
(W. J. S. Party)
Sr Mgr (W&P)

Ami John
22/09/14
(Ami John)
SDGM (W&P)