

ENGLISH

MM300

CAT



INSTRUCTION MANUAL

Manual-Ranging Digital Multimeter

- DATA HOLD
- AUDIBLE CONTINUITY
- BATTERY TEST
- DIODE TEST

600V \approx
10A \equiv
2M Ω



ESPAÑOL pg. 13

FRANÇAIS pg. 25

**KLEIN
TOOLS**



For Professionals... Since 1857™



Intertek



GENERAL SPECIFICATIONS

Klein Tools MM300 is a manual ranging multimeter that measures AC/DC voltage, DC current, and resistance. It can also test batteries, diodes, and continuity.

- **Operating Altitude:** 6562 ft. (2000m)
- **Relative Humidity:** <80% non-condensing
- **Operating Temp:** 32°F to 104°F (0°F to 40°C)
- **Storage Temp:** 14°C to 140°F (-10°C to 60°C)
- **Accuracy:** Values stated at 65° to 83°F (18° to 28°C)
- **Temp Coefficient:** 0.1 x (Quoted Accuracy) per °C above 28°C or below 18°C, corrections are required when ambient working temp is outside of Accuracy Temp range
- **Dimensions:** 6.04" x 3.07" x 1.78" (153.4 x 78.0 x 45.2 mm)
- **Weight:** 8.1 oz. (230 g)
- **Calibration:** Accurate for one year
- **Standards:** Conforms to: UL STD 61010-1, 61010-2-030, 61010-2-033.

Certified to: CSA STD C22.2 # 61010-1,
61010-2-030, 61010-2-033.
IEC EN 61010-1, 61010-2-030,
61010-2-033, 61326-1.

- **Pollution degree:** 2
- **Accuracy:** ± (% of reading + # of least significant digits)
- **Drop Protection:** 3.3 ft. (1m)
- **Safety Rating:** CAT III 600V, Class 2, Double insulation

***CAT III:** Measurement category III is applicable to test and measuring circuits connected to the distribution part of the building's low-voltage MAINS installation.*

- **Electromagnetic Environment:** IEC EN 61326-1. This equipment meets requirements for use in basic and controlled electromagnetic environments like residential properties, business premises, and light-industrial locations.

Specifications subject to change.

ELECTRICAL SPECIFICATIONS

Function	Range	Resolution	Accuracy
DC Voltage (V DC)	200.0mV	0.1mV	±(0.5% + 3 digits)
	2000mV	1mV	
	20.00V	0.01V	
	200.0V	0.1V	±(0.8% + 3 digits)
	600V	1V	
AC Voltage (V AC)	200.0V	0.1V	±(1.2% + 10 digits) 50 to 60Hz
	600V	1V	
DC Current (A DC)	200.0μA	0.1μA	±(1.0% + 5 digits)
	20.00mA	10μA	
	200.0mA	100μA	±(1.2% + 5 digits)
	10.00A	10mA	±(3.0% + 5 digits)
Resistance	200.0Ω	0.1Ω	±(1.0% + 5 digits)
	2000Ω	1Ω	
	20.00kΩ	0.01kΩ	
	200.0kΩ	0.1kΩ	
	2000kΩ	1kΩ	±(1.5% + 5 digits)
Battery Test	9V	10mV	±(1.0% + 2 digits)
	1.5V	10mV	±(1.0% + 2 digits)











- **Diode Test:** Approx. 1mA, open circuit voltage 2.0V DC
- **Continuity Check:** Audible signal <100Ω
- **Battery Test:** 9V (6mA); 1.5V (100mA)
- **Sampling Frequency:** 2 samples per second
- **Overload:** "OL" indicated on display, overload protection 600V RMS in all settings
- **Polarity:** "-" on display indicates negative polarity
- **Display:** 3 ½ digit, 2000 Count LCD

WARNINGS

To ensure safe operation and service of the meter, follow these instructions. Failure to observe these warnings can result in severe injury or death.

- Before each use verify meter operation by measuring a known voltage or current.
- Never use the meter on a circuit with voltages that exceed the category based rating of this meter.
- Do not use the meter during electrical storms or in wet weather.
- Do not use the meter or test leads if they appear to be damaged.
- Use only with CAT III or CAT IV rated test leads.
- Ensure meter leads are fully seated, and keep fingers away from the metal probe contacts when making measurements.
- Do not open the meter to replace batteries while the probes are connected.
- Use caution when working with voltages above 25V AC RMS or 60V DC. Such voltages pose a shock hazard.
- To avoid false readings that can lead to electrical shock, replace batteries when a low battery indicator appears.
- Do not attempt to measure resistance or continuity on a live circuit.
- Always adhere to local and national safety codes. Use personal protective equipment to prevent shock and arc blast injury where hazardous live conductors are exposed.

SYMBOLS ON METER

	AC (Alternating Current)		DC (Direct Current)
	Resistance (in Ohms)		Ground
	Diode		Audible Continuity
	Fuse (with rating below symbol)		Double Insulated Class II
	Warning or Caution		
	<i>To ensure safe operation and service of this meter, follow all warnings and instructions detailed in this manual.</i>		
	Risk of Electrical Shock		
	<i>Improper use of this meter can lead to risk of electrical shock. Follow all warnings and instructions detailed in this manual.</i>		

SYMBOLS ON LCD

	Data Hold		Audible Continuity
	Diode		Low Battery
	Dangerous levels		

FEATURE DETAILS



NOTE: There are no user-serviceable parts inside meter.

1. 2000 count LCD display
2. Function selector switch
3. "10A" jack
4. "COM" jack
5. "VΩ" jack
6. "HOLD" (Data Hold) button

OPERATING INSTRUCTIONS

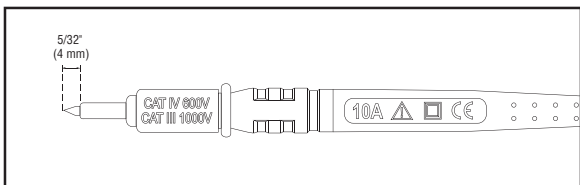
CONNECTING TEST LEADS

Do not test if leads are improperly seated. Results could cause intermittent display readings. To ensure proper connection, firmly press leads into the input jack completely.



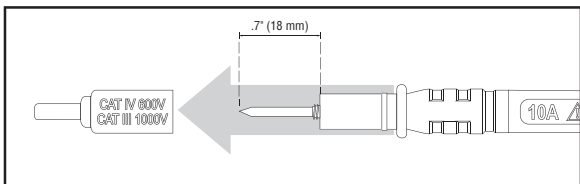
TESTING IN CAT III / CAT IV MEASUREMENT LOCATIONS

Ensure the test lead shield is pressed firmly in place. Failure to use the CAT III / CAT IV shield increases arc-flash risk.



TESTING IN CAT II MEASUREMENT LOCATIONS

CAT III / CAT IV shields may be removed for CAT II locations. This will allow testing on recessed conductors such as standard wall outlets. Take care not to lose the shields.

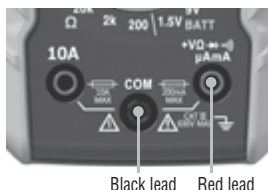


OPERATING INSTRUCTIONS

AC VOLTAGE (LESS THAN 600V)

1. Insert RED test lead into V Ω jack ⑤, and BLACK test lead into COM jack ④, and rotate function selector switch ② to the highest V AC (\tilde{V}) setting (600V).
2. Measure voltage and rotate the function selector switch to successively lower V AC (\tilde{V}) settings to obtain higher resolution measurements.

NOTE: Do not attempt to measure more than 600V or 200mA.

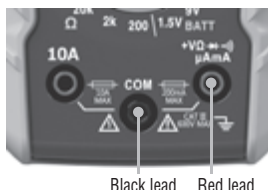


DC VOLTAGE (LESS THAN 600V)

1. Insert RED test lead into V Ω jack ⑤, and BLACK test lead into COM jack ④, and rotate function selector switch ② to the highest V DC (\bar{V}) setting (600V).
2. Measure voltage and rotate the function selector switch to successively lower V DC (\bar{V}) settings to obtain higher resolution measurements.

NOTE: When in a voltage setting and the test leads are open, readings of order mV may appear on the display. This is noise and is normal. By touching the test leads together to close the circuit the meter will measure zero volts.

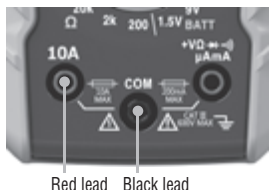
NOTE: Do not attempt to measure more than 600V or 200mA.



OPERATING INSTRUCTIONS

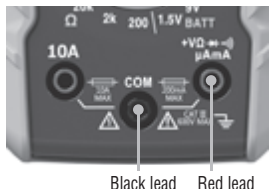
DC CURRENT 200mA to 10A

- For DC currents more than 200mA and less than 10A, insert RED test lead into 10A jack ③, and BLACK test lead into COM jack ④, and rotate function selector switch ② to the 10A DC setting.



DC CURRENT LESS THAN 200mA

- For mA DC currents less than 200mA, insert RED test lead into VΩ jack ⑤, and BLACK test lead into COM jack ④, and rotate function selector switch ② to the highest mA DC setting (200mA).



- To measure current: Remove power from circuit, open circuit at measurement point, connect meter in-series in the circuit using the test leads, and apply power to circuit. The meter will auto-range to display the measurement in the most appropriate range.

NOTE: If measuring mA, the function selector switch ② may be rotated to successively lower mA DC settings to obtain higher resolution measurements.

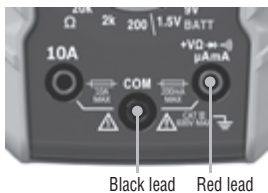
⚠ Do not attempt to measure more than 10A.

⚠ When measuring currents greater than 6A, a measurement time of 30 seconds followed by 10 minutes of recovery time is recommended.

OPERATING INSTRUCTIONS

RESISTANCE MEASUREMENTS


1. Insert RED test lead into V Ω jack ⑤, and BLACK test lead into COM jack ④, and rotate function selector switch ② to the highest Ω setting (2M Ω).
2. Remove power from circuit.
3. Measure resistance by connecting test leads to circuit and rotating the function selector switch ② to successively lower Ω settings to obtain higher resolution measurements.

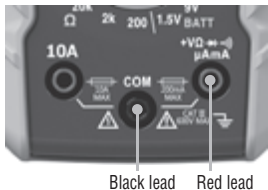


NOTE: When in a Resistance setting and the test leads are open (not connected across a resistor), or when a failed resistor is under test, the display will indicate O.L. This is normal.

⚠ DO NOT attempt to measure resistance on a live circuit.

CONTINUITY

1. Insert RED test lead into V Ω jack ⑤ and BLACK test lead into COM jack ④, and rotate function selector switch ② to the  setting.
2. Remove power from circuit.
3. Test for continuity by connecting conductor or circuit with test leads. If resistance is measured less than 100 Ω , an audible signal will sound and display will show a resistance value indicating continuity. If circuit is open, display will show "OL".

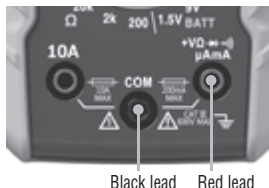


⚠ DO NOT attempt to measure continuity on a live circuit.

OPERATING INSTRUCTIONS

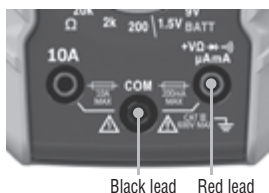
DIODE TEST

1. Insert RED test lead into V Ω jack ⑤ and BLACK test lead into COM jack ④, and rotate function selector switch ② to the $\rightarrow| \cdot \rangle\rangle$ setting.
2. Touch test leads to diode. A reading of 200-700mV on display indicates forward bias, OL indicates reverse bias. An open device will show OL in both polarities. A shorted device will show approximately 0mV.



BATTERY TEST

1. Insert RED test lead into V Ω jack ⑤ and BLACK test lead into COM jack ④, and rotate function selector switch ② to the 1.5V or 9V battery test setting.
2. Connect BLACK lead to negative, and RED lead to positive terminal of battery.
3. Measure voltage on display, batteries in good condition should be within approx. 10% of rated voltage.



DATA HOLD

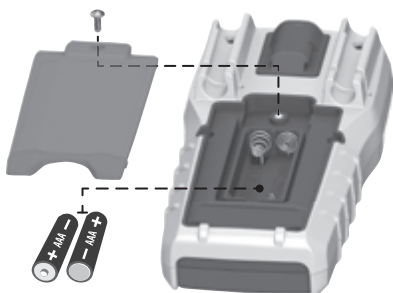
Press Data Hold button ⑥ to hold the measurement on the display. Press again to release the display and return to live measuring.


MAINTENANCE


BATTERY REPLACEMENT

When  indicator is displayed on LCD, batteries must be replaced.


1. Remove screw from battery door.
2. Replace 2 x AAA batteries (note proper polarity).
3. Replace battery door and fasten securely with screw.





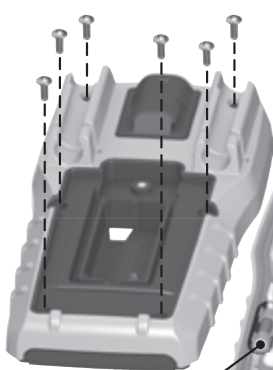
 **To avoid risk of electric shock, disconnect leads from any voltage source before removing battery door.**

 **To avoid risk of electric shock, do not operate meter while battery door is removed.**

FUSE REPLACEMENT

A fuse may blow if more than 200mA is applied to the V Ω jack , or more than 10A is applied to the 10A jack . To access fuses:

1. Remove 6 screws from back of meter and remove back housing.
2. Replace blown fuse(s) with:
 - V Ω (μ A/mA) jack :** 200mA/600V fast-blow (Klein Cat. No. 69031)
 - 10A jack :** 10A/600V fast-blow (Klein Cat. No. 69032)
3. Replace back housing and fasten securely with screws.



 **To avoid risk of electric shock, disconnect leads from any voltage source before accessing fuses.**

 **To avoid risk of electric shock, do not operate meter while back housing is removed.**

200mA/600V
fast-blow fuse
(Klein Cat. No. 69031)

10A/600V
fast-blow fuse
(Klein Cat. No. 69032)

CLEANING

Be sure meter is turned off and wipe with a clean, dry lint-free cloth. ***Do not use abrasive cleaners or solvents.***

STORAGE

Remove the batteries when meter is not in use for a prolonged period of time. Do not expose to high temperatures or humidity. After a period of storage in extreme conditions exceeding the limits mentioned in the General Specifications section, allow the meter to return to normal operating conditions before using.

WARRANTY

www.kleintools.com/warranty

DISPOSAL / RECYCLE



Do not place equipment and its accessories in the trash. Items must be properly disposed of in accordance with local regulations. Please see **www.epa.gov** or **www.ecycle.org** for additional information.

CUSTOMER SERVICE

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For Professionals... Since 1857™

RT105

Receptacle Tester - Instructions
Probador de receptáculo - Instrucciones
Testeur de prises - Instructions

ENGLISH

GENERAL SPECIFICATIONS

The Klein Tools RT105 is a receptacle tester designed to detect the most common wiring problems in standard receptacles.

Operating Temperature: 32° to 104°F (0°C to 40°C) < 80% R.H.

Storage Temperature: 14° to 122°F (-10°C to 50°C) < 70% R.H.

Weight: 1.5 oz. (43 g)

Nominal Voltage: 110-125V AC at 50/60Hz in 3-wire outlet

Nominal Power: 0.3W

Certification: Conforms to: UL61010-1, Certified to: CSA-C22.2 #61010-1

Safety: CAT II 125V, Class 2, Double Insulation

Drop Protection: 3.3 ft. (1 m)

⚠ WARNINGS

Read, understand, and follow all warnings and instructions before operating testers. Failure to follow instructions could result in death or serious injury. Before each use, verify tester operation by testing on a known live and correctly wired receptacle. Do not use if the tester appears damaged in any way. The tester is intended for indoor use only. Other equipment or devices attached to the circuit being tested could interfere with the tester. Clear the circuit before testing. Always consult a qualified electrician to resolve wiring problems.

WIRING CONFIGURATION TESTING

Conditions indicated: The wiring conditions that may be identified are correct wiring, open ground, hot-ground reversed polarity, open hot, open neutral, hot-neutral reversed polarity.

Conditions NOT indicated: Quality of ground, multiple hot wires, combinations of defects, and reversal of grounded and grounding conductors.

1. Verify tester operation by testing on a known live and correctly wired receptacle.
2. Insert the tester into the receptacle under test to check for correct wiring (Fig. 1). Lights on the tester should illuminate.
3. Compare lit bulbs on tester to the key code printed on the tester.
4. If tester does not show the receptacle to be wired correctly, consult a qualified electrician.

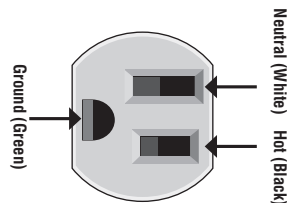
CLEANING

Wipe with a clean, dry lint-free cloth. **Do not use abrasive cleaners or solvents.**

DISPOSAL / RECYCLE



Do not place equipment and its accessories in the trash. Items must be properly disposed of in accordance with local regulations. Please see www.epa.gov or www.erecycle.org for additional information.



KEY :
CÓDIGO:
REFERENCE :

Indicator Not Illuminated
Indicador no iluminado
Voyant éteint

Indicator Illuminated
Indicador iluminado
Voyant allumé

Fig. 1

Diagnosis Chart / Cuadro de diagnósticos / Tableau de diagnostic :

Indicator / Indicador / Voyant	Fault / Falla / Anomalie	Explanation / Explicación / Explication
	Open Ground Conexión a tierra abierta Mise à la terre non connectée	Ground contact is not connected El contacto a tierra no está conectado Le contact avec la mise à la terre n'est pas connecté
	Open Neutral Neutro abierto Neutre ouvert	Neutral contact is not connected El contacto neutro no está conectado Le contact neutre n'est pas connecté
	Open Hot Vivo abierto Phase ouverte	Hot contact is not connected El contacto vivo no está conectado Le contact de phase n'est pas connecté
	Hot/Ground Reversed Vivo/Tierra invertidos Phase/Neutre inversés	Hot and ground connections are reversed Las conexiones viva y de tierra están invertidas Les connexions de phase et de mise à la terre sont inversées
	Hot/Neutral Reversed Vivo/Neutro invertidos Phase/Neutre inversés	Hot and neutral connections are reversed Las conexiones viva y neutra están invertidas Les connexions de phase et de neutre sont inversées
	Correct Correcto Correct	Receptacle is wired correctly El receptáculo está cableado correctamente La prise est câblée correctement

NON-CONTACT VOLTAGE TESTER (NCVT-1) OWNER'S MANUAL

MANUAL DEL USUARIO DEL PROBADOR
DE TENSIÓN SIN CONTACTOS (NCVT-1)

MODE D'EMPLOI DU DÉTECTEUR DE
TENSION SANS CONTACT (NCVT-1)

Power button

Botón de encendido
Interrupteur

Locking tab

Lengüeta de fijación
Languette de
verrouillage

Fig. 1

Probe

Punta de prueba
Sonde

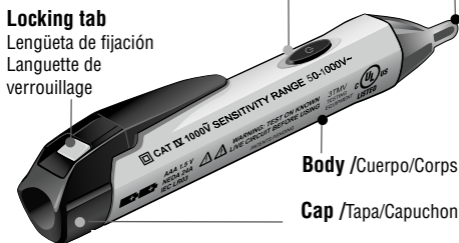


Fig. 2

Gently push down on locking tab.

Empuje suavemente hacia abajo.

Appuyez doucement sur la languette de verrouillage.



While pushing down on tab, slide cap off body.

Mientras empuja hacia abajo sobre la lengüeta, deslice la tapa hasta separarla del cuerpo.

Tout en appuyant sur la languette, faites glisser le capuchon pour le détacher du corps du détecteur.

Fig. 3



Align locking tab with cap.

Alinee la lengüeta de fijación con la tapa.

Alignez la languette de verrouillage avec le capuchon.

Fig. 4

Hold pocket-clip on cap close to tester body while sliding cap onto tester.

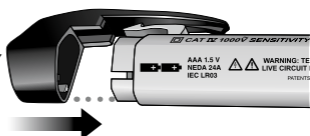
Sujete el clip para bolsillo ubicado en la tapa cerca del cuerpo del probador mientras desliza la tapa sobre el probador.

Maintenez la pince-agrafe sur le capuchon à proximité du corps du détecteur tout en faisant glisser le capuchon sur le détecteur.

Slide cap onto body.

Deslice la tapa sobre el cuerpo.

Faites glisser le capuchon sur le corps du détecteur.



Align channel tabs on cap with slots on tester body (one on each side of tester).

Alinee las lengüetas de canal ubicadas en la tapa con las ranuras ubicadas en el cuerpo del probador (una a cada lado del probador).

Alignez les languettes à profilés sur le capuchon avec les fentes du corps du détecteur (une de chaque côté du détecteur).

KLEIN TOOLS, INC.




Chicago, IL USA

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www.kleintools.com

139509T Rev. 01/15 D

SYMBOLS ON TESTER:

-  Warning. Risk of electric shock.
-  Risk of danger. Important information. It is important that users of this tester read, understand, and follow all warnings, cautions, safety information, and instructions in this manual before operating or servicing this tester. Failure to follow instructions could result in death or serious injury.
-  Double Insulated.

OPERATING INSTRUCTIONS:

- Turn unit on:**
Press and hold the power button for ½ second, then release. Listen for single-beep sound and watch for a steady green LED to illuminate in the tip of the tester. The tester is now activated and is operational. Test on known live circuit to verify tester functionality. See **Silent Mode** for additional power-on options.
- Turn unit off:**
Press and hold the power button for ½ second. Listen for a double-beep sound and watch the “power on” green LED turn off. The tester is now deactivated and is not operational. The “power on” green LED visually confirms battery sufficiency, system integrity, and operation/active mode. Always test on known live circuit to verify tester functionality prior to and after each use.
- System self-test:**
The “power on” green LED visually confirms battery sufficiency, system integrity, and operation/active mode. Always test on known live circuit to verify tester functionality prior to and after each use.

- Checking for the presence of AC voltage:**
Prior to and after each use, test on known live circuit to verify tester functionality. Place tip of the tester near an AC voltage. If the tester detects voltage, the “power on” LED in the tip of the tester changes color from green to red and a continual beeping sound is generated.

Voltage Range	50 TO 1000 VOLTS AC
Audible	High-pitched continuous beeping sound
Visual	Green LED Turns OFF and Red LED illuminates continuously

- Low battery indication:**
Scenario 1 – Powering on the tester: The “power on” LED in the tip of the tester changes from a steady green to a blinking green and a series of beeping sounds is generated. The tester then turns off. The unit is now deactivated and is not operational; the batteries require replacement. To replace the tester batteries refer to the *Maintenance* section titled “*Battery Replacement*.”
Scenario 2 – Operating the tester: If the LED lights dim and the tone fades, the tester may require new batteries. To replace the tester batteries refer to the *Maintenance* section titled “*Battery Replacement*.”

- Auto power off:**
After 4 minutes of non-use, the tester automatically powers off to conserve battery life. Listen for a double-beep sound and watch the “power on” green LED turn off. The tester is now deactivated and is not operational.
- Silent mode:**
The tester can be operated with only visual indication of voltage. With the tester powered off, press and hold the power button for 2 seconds.

MAINTENANCE:

- Battery replacement:**
 - Orient the tool/tester with the pocket-clip facing you.
 - Gently depress the tab, Fig. 2, until you can slide the end-cap off the main body of the tester.
 - Remove the batteries using caution to prevent damage or injury to the internal components.
 - Replace with two AAA 1.5 volt or IEC LR03 or NEDA 24A batteries.
 - Place batteries into tester with the positive terminals facing the tip, Fig. 3.
 - Carefully align and slide the end-cap onto the body of the tester, Fig. 4. Push the cap until it is fully seated (denoted by a clicking sound), Fig. 4.
 - **Note:** *Hold pocket-clip on cap close to tester body while sliding cap onto tester.*
 - Test on known live circuit to verify tester functionality.

- Cleaning tester:**
 - Tester contains sensitive electronic components; do not submerge in liquid.
 - Do not use alcohol, ammonia or cleaners containing solvents to clean tester.
 - Gently wipe the tester with Klein Kleaners® (CAT. # 51425), a damp cloth or a cloth containing a mild cleaning solution.
 - Make sure the tester is completely dry prior to operation.

DISPOSAL:

- Do not throw depleted batteries away; please recycle properly.
- Do not throw tester away, please recycle properly.
- Please see www.epa.gov or www.ecycle.org for additional information.

WARNINGS:

- It is important that users of this tester read, understand, and follow all warnings, cautions, safety information, and instructions in this manual before operating or servicing this tester. Failure to follow instructions could result in death or serious injury.
- Risk of electric shock and burn. Contact with live circuits could result in death or serious injury.
- Use caution with voltages above 30V AC as a shock hazard may exist.
- A blinking or steady red glow and an audible beep indicate voltage present. If no indication, voltage could still be present.
- Before and after each use, verify operation by testing a known working circuit that is within the rating of this unit.
- Never assume neutral or ground wires are de-energized. Neutrals in multi-wire branch circuits may be energized when disconnected and must be retested before handling.
- The tester **WILL NOT** detect voltage if:
 - the wire is shielded.
 - the operator is not grounded or is otherwise isolated from an effective earth ground.
 - the voltage is DC.
- The tester **MAY NOT** detect voltage if:
 - the user is not holding the tester.
 - the user is insulated from the tester with a glove or other materials.
 - the wire is partially buried or in a grounded metal conduit.
 - the tester is at a distance from the voltage source.
 - the field created by the voltage source is being blocked, dampened, or otherwise interfered with.
 - the frequency of the voltage is not a perfect sine wave between 50 and 500Hz.
 - the tester is outside of operation conditions (listed in Specifications section).
- Operation may be affected by differences in socket design and insulation thickness and type.
- In bright light conditions, the LED visual indicators will be less visible.
- Do not use if green LED is not illuminated.
- Do not use if tester appears damaged or if the tester is not operating properly. If in doubt, replace the tester.
- Do not apply more than the rated voltage as marked on the tester (1000 volts AC).
- Detection above 50V is specified under "normal" conditions as specified below. The tester may detect at a different threshold at different conditions, or may not detect at all unless:
 - The tip of the tester is within 0.25" of an AC voltage source radiating unimpeded.
 - The user is holding the body of the tester with his or her bare hand.
 - The user is standing on or connected to earth ground.
 - The air humidity is nominal (50% relative humidity).
 - The tester is held still.
- Always wear approved eye protection.
- Comply with local and national safety requirements.
- If this product is used in a manner not specified by the manufacturer, protection provided by the product may be affected.

CAUTION:

- Do not attempt to repair this tester. It contains no serviceable parts.
- Do not expose the product to extremes in temperature or high humidity.

SPECIFICATIONS:

VOLTAGE RANGE: 50-1000 Volts AC

TESTER TYPE: Non-Contact Voltage Detector

UL CERTIFICATION

E321008 3TMV



FREQUENCY RANGE: 50-500Hz

STANDARDS:

UL 61010-1 2nd edition

CAN/CSA C22.2 No. 61010-1-04

EN 61010-1 2nd edition

IEC 61010-1:2001 2nd edition

ISA-82.02.01 (IEC 61010-1 MOD)

CAT IV RATED



DOUBLE INSULATED



POWER ON INDICATOR AND ILLUMINATOR:

Visual: High Intensity Green LED

POWER OFF & AUTO POWER OFF:

Visual: Power-On LED Turns OFF

Audible: Double Beeping Sound

LOW BATTERY INDICATORS:

Visual: Green LED Blinks

Audible: Series of Beeping Sounds

VOLTAGE DETECTION INDICATORS:

Visual: High Intensity Red LED

Audible: Continuous Beeping Sound

OPERATING CONDITIONS:

Temperature: 32° to 104° F

(0° to 40° C)

Relative Humidity: <80%

Altitude: Up to 6,562 feet

(2,000 meters) maximum

Environment: Indoor Use

STORAGE CONDITIONS:

Temperature: 32° to 104° F

(0° to 40° C)

Relative Humidity: <80%

Altitude: Up to 6,562 feet

(2,000 meters) maximum

Environment: Indoor

POLLUTION DEGREE: 2

BATTERIES: Two AAA 1.5 volt or

IEC LR03 or NEDA 24A

PATENTS: US D583,266 S

DISPOSAL: DO NOT THROW

IN TRASH; PLEASE RECYCLE.

