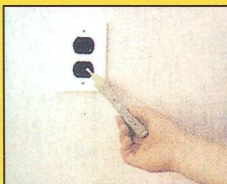




LOBE

CERTIFICATE AWARDED:
6TH HONG KONG ELECTRONICS
DESIGN COMPETITION, 1993.

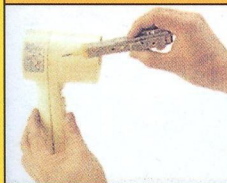
NON-CONTACT WHEN TESTING



DETECT AC VOLTAGE



T.V. SAFETY
DISTANCE DETECT



WRONG CONNECTION
CHECK



MICRO-WAVE DETECT



HOME APPLIANCES
CHECK



ELECTRONIC
COMPONENT CHECK



AUTO BULB,
FUSE CHECK

- Electronic tester
- Testeur électronique

- Elektronisches Prüfgerät
- Aparato electrónico de comprobación

- Elektronische tester
- Strumento elettronico di controllo

⚠ **Caution**

☐ **Ins. CAT. II**

BEFORE OPERATING

The "MEET" Series - Hi-Tech, Advanced Tester allows you to safely, quickly, accurately check for the following main features :

- 1) **AC VOLTAGE TEST** : Contact method from 70-250VAC.
Non-Contact method from 70-10,000VAC.
- 2) **DC VOLTAGE TEST** : Upto 250VDC.
- 3) **POLARITY TEST** : 1.5V-36VDC.
- 4) **CONTINUITY TEST** : 'O'=0-5M Ω ; 'L'=0-50M Ω ; 'H'=0-100M Ω
- 5) **MICROWAVE LEAKAGE DETECTION** : $\geq 5\text{MW}/\text{CM}^2$

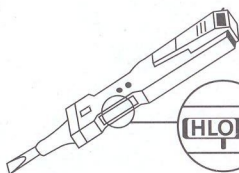
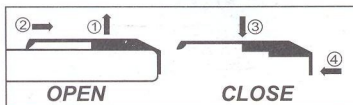
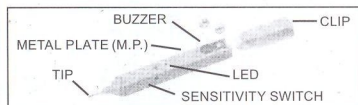
BATTERIES REPLACEMENT :

- * 1.5V x 2 Alkaline or Mercury Type.
- * Type : LR44; 157; V13GA; AG13; A76 etc.
- * Battery Life : Min. 5 hours of continuity operation when at 'O' position.

INSERTING THE BATTERIES :

To operate the unit first pull the clip slightly upward (1) and slide it to the back (2), insert 2 batteries into the battery compartment with the proper polarity as indicated. Replace the clip back (3) and push it forward (4) until it 'CLICKS'.

! CAUTION : Do not operate the Tester with the battery clip removed.



SELECTIVE SWITCH FUNCTION:

- O= 'DIRECT CONTACT' AC TEST.
(RED LITS UP)
- L= 'NON-CONTACT' (LOW) AC TEST.
(GREEN LITS UP & SOUNDS)
- H= 'NON-CONTACT' (HIGH) AC TEST.
(GREEN LITS UP & SOUNDS)

NOTE :

- 1) The tester should not be used to test voltages above the stated rated voltage.
- 2) Best environmental temperature range upto 30°C, humidity 80% at altitude upto 2,000m.
- 3) The perceptibility of the indication can be impaired :
in unfavorable lighting conditions. (e.g. in sunlight) or in unfavorable positions, (e.g. on wooden runged ladders etc).
- 4) The tester must be tested for perfect function before use. (Self- Test)
- 5) The tester must not be used in the presence of moisture, (e.g. dew or rain)
- 6) The screw-driver blade should only be use for testing voltage on live hot parts. Other work must not be carried out without isolating the voltage.
- 7) Damaged testers must not be used.
- 8) Static electricity may generate by rubbing the TIP-PLASTIC case thus causing false reading (indication).
- 9) As with any electrical unit, extreme care should be taken, so please follow instruction carefully.
- 10) If any doubt, please consult a qualified Electrician.