



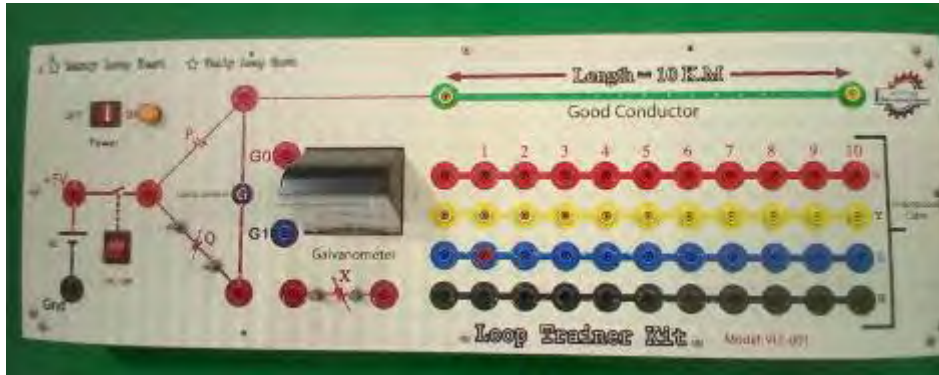
VERITAS Engineering

Catalog
Of

Underground Cable Fault Locator

Brand: VERITAS

Model: VLT-001



Picture : Loop Trainer / Underground Cable Fault Locator

Power Supply:

Input: AC (1 ϕ), 220V, 50 Hz

Output: DC Power Supply (5V, 2A) – 1 Pcs

Device:

- 3 Phase Underground Cable Equivalent Resistor – 3 Unit
- 10 Tapping Point for Making Fault of Each Phase (Cable)
- Wheatstone Bridge with Galvanometer – 1 Set

Connecting Cord/Cable:

Both Side Banana Socket (Male-Male Combination): - 1 Set

Size:

3 Feet x 1 Feet x 4 Inch

List of Practical

- Measurement the Distance of Short Circuit Fault of Underground Cable by marry Loop Test
- Measurement the Distance of Ground Fault of Underground Cable by marry Loop Test
- Measurement the Distance of Short Circuit Fault of Underground Cable by Verly Loop Test
- Measurement the Distance of Ground Fault of Underground Cable by Verly Loop Test