INSU TEL

TYPE 907- D1

INTRODUCTION

The function of this instrument is to measure the Insulation Resistance of the Telecom Cables and Quad cable pair without disconnection with respect to Earth while pair is in working condition.

SALIENT FEATURES

- ✓ First time indigenous design developed for Railway Telecom Cable's measurement.
- ✓ Hand Held Instrument with good Battery Life.
- ✓ User Friendly device- easy to carry

TECHNICAL SPECIFICATIONS

| Insulation Range | : | 1M Ω to 30M Ω |
|----------------------|---|--|
| Detecting Voltage | : | Short DC Pulse. |
| Set ref value | : | From 5M Ω to 25M Ω . |
| Accuracy Measurement | : | within 2% ±2digit |
| Resolution | : | 1ΜΩ |
| Measurement | : | Pair Wise (with respect to Earth) |
| Display | : | 16X2 LCD Alphanumeric |
| Working Supply | : | Rechargeable Sealed Battery |
| Housing | : | Desk Top Enclosure |
| Dimensions | : | 180X100X41 mm |
| Weight | : | 500 gm. approx. |
| Accessories | : | 2 Leads for Measurement Carry Case Charger Calibration Report Operating Manual |
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