

# M4100 *4<sup>th</sup> Gen*



## Diagnostic Test System for Power Apparatus Condition Assessment

The M4100 is the world's premier power apparatus and insulation test instrument. Its unique combination of test capabilities and artificial intelligence analysis software makes it the power industry's most trusted Power Factor/Tan-Delta instrument. These instruments are used around the globe thanks to their comprehensive testing options, safety features and measurement accuracy.

### What's the 4<sup>th</sup> Generation?

Doble continuously updates and adds features to our equipment based on your testing needs. The latest features of the M4100 4<sup>th</sup> Generation test set include:

- Plugged Power Unit Module
- High Accuracy Measurement Module
- Doble Universal Controller Interoperability
- High Reliability Interface Module
- Expanded DTAid Software system & IntelliNet™ Artificial Intelligence Engine
- GFCI Class B and ROBO Compatibility
- Safety firmware and sensing system



### M4100 Diagnostic Capabilities

- 12 kV Power Factor/Tan Delta capacitance testing to assess insulation condition & dielectric loss
- High stress and high accuracy 10 kV TTR with the doteTTR Capacitor
- Winding Leakage Resistance testing with the M4110 to detect winding deformation or damage
- 10 kV Single-Phase Excitation Current testing to detect degraded turn-to-turn insulation damage and magnetic circuit anomalies

TOGETHER WE POWER THE WORLD®

# Double M4100 Power Factor Test Manual

**Doble Engineering Company**



**Double M4100 Power Factor Test Manual:**

*Power-factor Test-data Reference Book* Doble Engineering Company, 1982

**Power Factor Correction** ,2014

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