

MSTDCAP 12 kV Dissipation Factor Standard



- Easy to use with automatic and manual operation with DELTA4000
- Accurate measurement for calibration
- Lightweight and rugged

DESCRIPTION

When field testing, the reliability of test results is critical in determining the true condition of the transformer or related asset. In order to confirm proper operation of the DELTA4000 and its nominal accuracy, Megger has developed a set of capacitors that provide this confirmation of results.

SPECIFICATIONS

Capacitance Value (Tap 0):100pf
Nominal Value: 99.99pf
Accuracy :+/- 1%

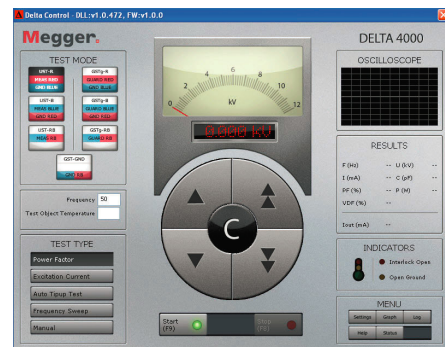
Dissipation Factor:

Tap Position	Set Value	Nominal Value	Accuracy
1	0.000	0.001	<0.01 %
2.	0.200	0.22	+/- 5 %
3.	0.500	0.520	+/- 5 %
4.	1.00	1.005	+/- 5 %

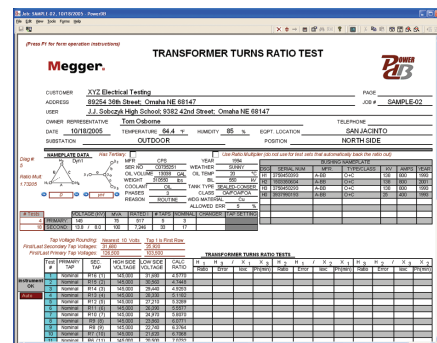
SOFTWARE

Testing can be done using PowerDB and DELTA control software.

*Illustrative image.



DELTA manual control



PowerDB Software

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