

NAMEPLATE VERIFICATION

coming soon

1



Verify transformer turns ratio, nameplate deviation, and winding continuity

DTR® MODEL 8511

WINDING BALANCE

2



Measure winding and bolted connection resistance

MICRO-OHMMETER MODEL 6240

INSULATION SYSTEM

3



Test transformer insulation resistance

MEGOHMMETER MODEL 6550

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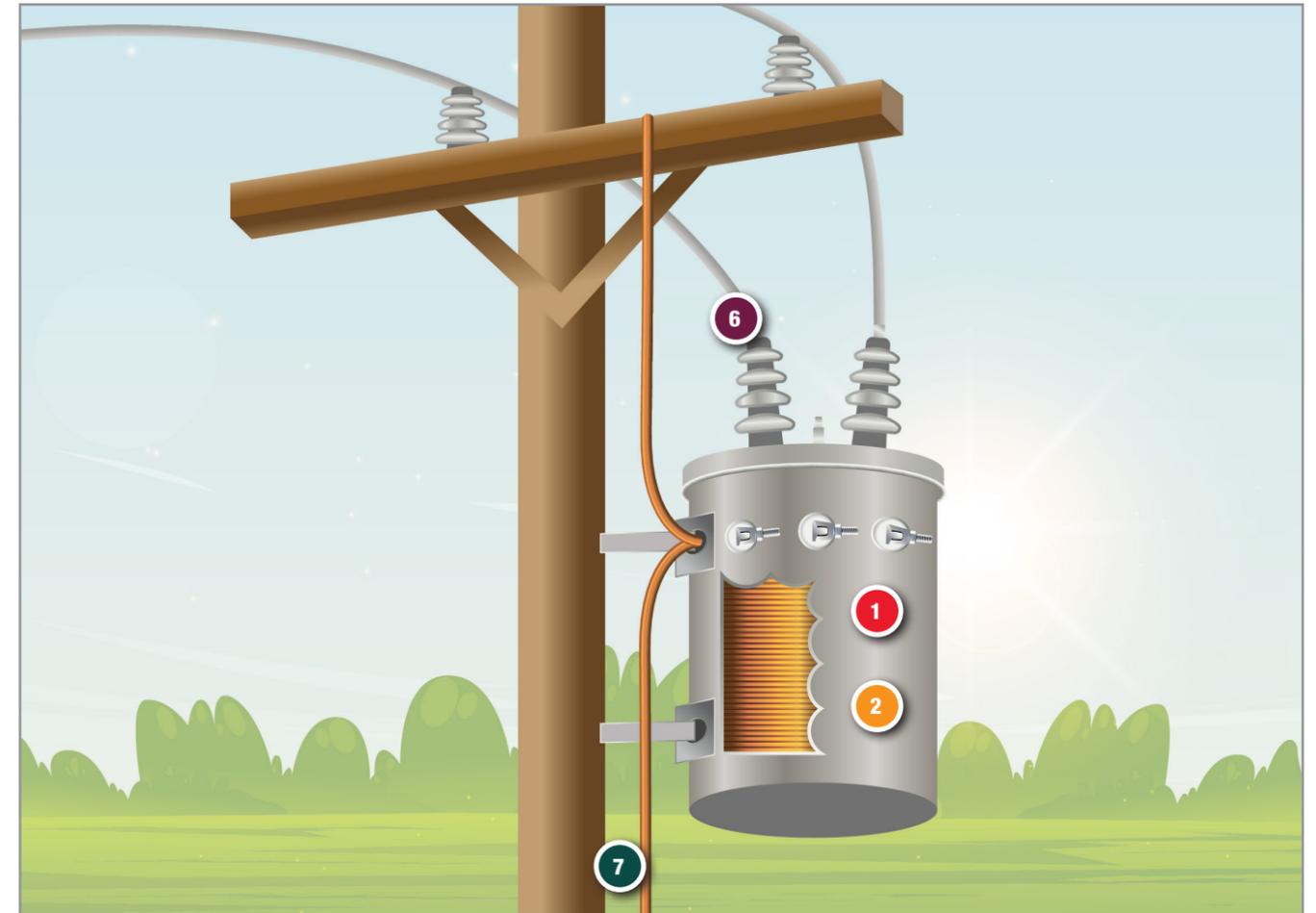
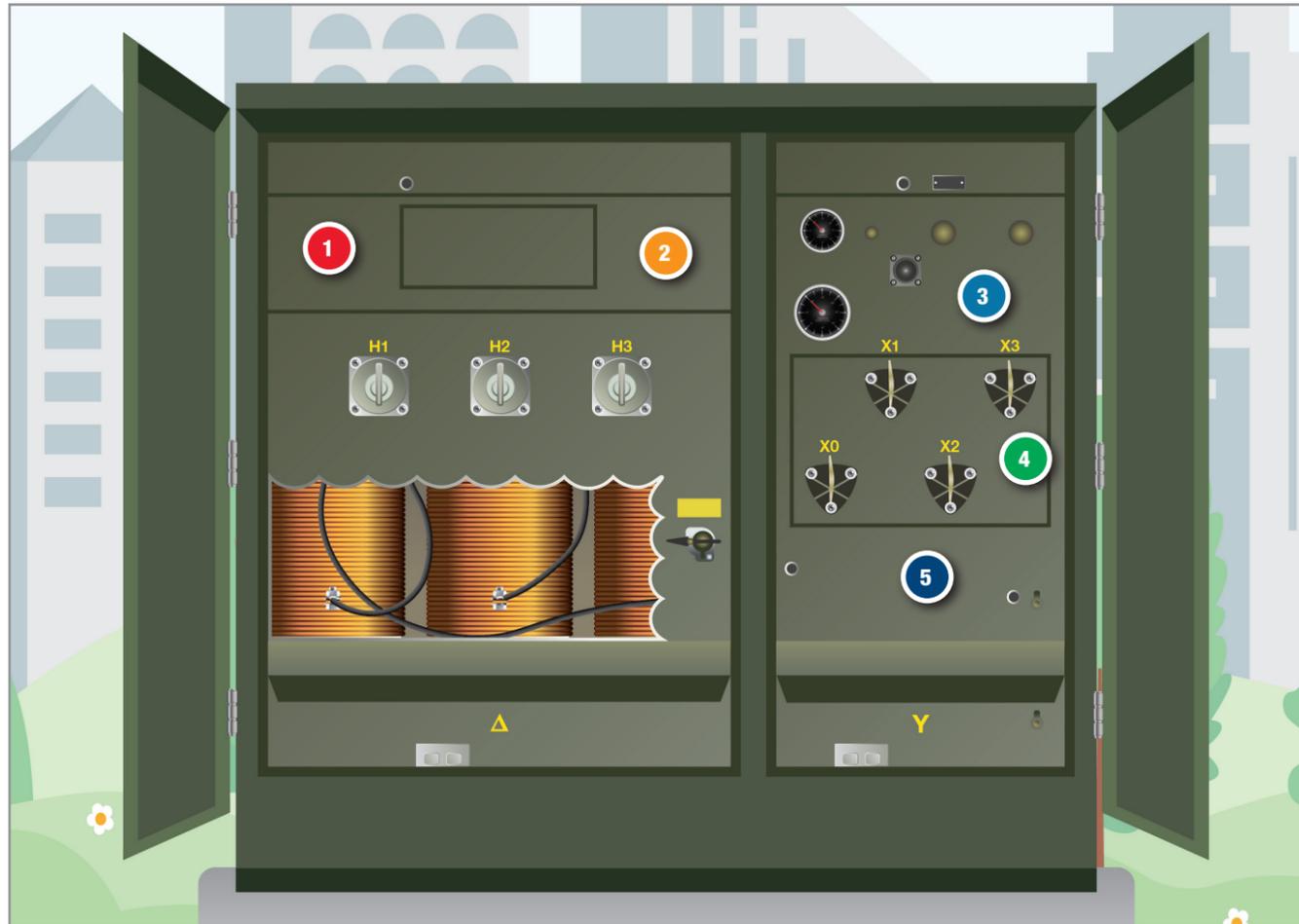
WINDING BALANCE

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Measure winding and bolted connection resistance

MICRO-OHMMETER MODEL 6240



OPERATION SAFETY

4



Verify absence of voltage to ensure safety

VOLTAGE ABSENCE TESTER MODEL CA 773

ENERGY EFFICIENCY

5



Measure and record harmonics and unbalance at the Point of Common Coupling (PCC)

POWERPAD® IV, CLASS A, MODEL 8345

6



Monitor and log facility power consumption, harmonics and unbalance

POWER & ENERGY LOGGER MODEL PEL 115

LOAD MONITORING

6



Measure and log current outdoors with watertight protection

DATA LOGGER MODEL DL913

GROUNDING SYSTEM

7



Measure individual ground resistance on a utility multi-point grounding system

GROUND RESISTANCE TESTER MODEL 6416