

PROBLEMA C. 10. 10. 018. P. 50. 51

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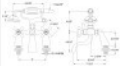


Diagram illustrating the circuit for the problem, showing a transformer with 100 turns on the primary and 200 turns on the secondary, connected to a bridge circuit with resistors R1, R2, R3, and R4. A voltmeter is connected across R3 and R4, and a current meter is connected in series with R4. The bridge is powered by a 100V DC source.