



A circuit diagram showing a Wheatstone bridge. The bridge consists of four resistors: a fixed resistor of 100 ohms at the top, a variable resistor labeled M_3 (0-200 ohms) on the right, a fixed resistor of 100 ohms at the bottom, and a capacitor labeled C_{24} on the left. A voltmeter is connected across the capacitor C_{24} . The bridge is powered by a 1.00V source.

LEAD TO EXTERNAL INTERLOCK
ON TOP COVER OF CABINET.

SCHEMATIC
R. F. A.
TYPE 100-7
HARVEY RADIO
CAMBR
FEB. 10, 1939