



The diagram shows a complex analog meter face with multiple scales. The scales are arranged in a semi-circular pattern. The top scale is for resistance (Ω) with values from 0 to ∞. Below it are scales for DC voltage (DCV) and AC voltage (ACV). The middle scales are for current (Ic/Ib) and power (dB). The bottom scale is for battery level (LV). The meter is branded 'BATTERY'.



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