



Identify the instruments and drag and drop the differences of those instruments

 <p>An analog ammeter with a semi-circular scale from 0 to 50. The needle is pointing to 0. The scale is marked with 'A' for Amperes. Below the scale, it says 'DH-673' and '25.5 A'.</p>	 <p>An analog voltmeter with a semi-circular scale from 0 to 40. The needle is pointing to 0. The scale is marked with 'V' for Volts. Below the scale, it says 'VectorStock' and 'VectorStock.com/22784101'.</p>

Has low resistance

Connected in parallel with the device

Voltmeter

Connected in series with the device

Has high resistance

Ammeter

Current measuring instrument

Voltage measuring instrument