










Important Notice About HD Electric Company DigiVolt® Models DVM-I through DVM-V

October 21, 2016 - HDE Manufacturing Discontinuation Notice #MDN-10/2016-DVM

Effective immediately - due to the inability to procure critical components from vendors, we are forced to cease manufacturing and supplying **DigiVolt Models DVM-I through DVM-V** when existing inventories are depleted.

This notice applies ONLY to the models shown on the left side of the table below. We have included replacement products on the right side of the table with clickable links to the website. More information can be found on our website – HDElectricCompany.com.

Single Stick Voltmeters	
Discontinued Products	Alternative Replacement Product
 <p>DVM-I Single Stick Voltmeter, 150V-20kV</p>	 <p>DVM-25T Single Stick Voltmeter with Capacitive Test Point Mode, 50V-25kV</p>
 <p>DVM-III Single Stick Voltmeter with Capacitive Test Point Mode, 150V-20kV</p>	
Dual Stick Voltmeters	
Discontinued Products	Alternative Replacement Products
 <p>DVM-II Dual Stick Phasing Voltmeter, 150V-50kV</p>	 <p>DDVM-40 Dual Display Digital Voltmeter with Peak Hold and Capacitive Test Point Modes, 5V-40kV</p> <p>OR</p>
 <p>DVM-IV Dual Stick Phasing Voltmeter with Capacitive Test Point Mode, 150V-50kV</p>	 <p>DDPM-40 Dual Display Wireless Voltmeter with Phase Angle, Peak Hold and Capacitive Test Point Modes, 5V-43kV</p> <p>OR</p>
 <p>DVM-V Dual Stick Phasing Voltmeter, 150V-20kV</p>	 <p>DVM-80UVM Dual Stick Phasing Voltmeter with Peak Hold and Capacitive Test Point Modes, 5V-40kV. Can be used up to 80kV with a pair of R-80 add-on resistor sticks</p>

Should you have any further questions, please contact us at 847-473-4980. In closing, thank you very much for your valued business.