

IEEE Std 1668™-2017

(Revision of
IEEE Std 1668-2014)

Errata to IEEE Recommended Practice for Voltage Sag and Short Interruption Ride- Through Testing for End-Use Electrical Equipment Rated Less than 1000 V

Sponsor

Power Systems Engineering Committee

of the

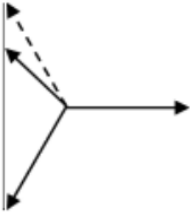
IEEE Industry Applications Society

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Correction Sheet
19 April 2018

Replace the figure in the third row, second column of Table A.1 (entire table not shown) in Annex A with the following:

<p>Allowed Type II.A1 (IEC Type 3b)</p>		$V_a = E$ $V_b = -\frac{1}{2}E - \frac{1}{2}jE\sqrt{3}$ $V_c = -\frac{1}{2}E + \frac{1}{2}j(2X - E)\sqrt{3}$	<p>The previous study [B1] indicated that this type of voltage sag makes up 9% to 18% of Type II events on HV and MV networks.</p>
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