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Updates To ensure fault current can flow to the earth terminal when motor under single fault condition, the UL requires perform the ground continuity test to avoid driver and ULFree download as PDF File.pdf) or read online for free1 ScopeThis Standard applies to form wound rotating electrical machines rated less than volts and all other rotating electrical machines and linear motors, both AC and DC, rated 1, volts or less Overview of Changes (Specific details of new/revised requirements are found in table below): Addition of requirements for a generator grounding method. Documents sold on the ANSI store are in electronic Adobe Acrobat PDF format, however some ISO and IEC standards are available from Amazon in hard copy format Overview of Changes (Specific details of new/revised requirements are found in table below): Addition of requirements for a generator grounding method. Revision to narrow the scope of UL to motors rated 1, V or less, V and up to 7, V are now covered under UL UL applies to rotating electrical machines and linear motors, both AC and DC, rated 7, volts or less. This Standard is used to evaluate both motors intended to be field installed as well as those intended to be factory installed Documents sold on the ANSI store are in electronic Adobe Acrobat PDF format, however some ISO and IEC standards are available from Amazon in hard copy format 1 ScopeThis Standard applies to form wound rotating electrical machines rated less than volts and all other rotating electrical machines and linear motors, both AC and DC, rated 1, volts or lessThis Standard is used to evaluate both motors intended to be field installed as well as those intended to be factory installed Revision to narrow This revision of ANSI/UL includes the following changes in requirements: Clarification for Determining Compliance for Grounding Continuity and Bonding.

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