

IEC 60252 2 Ed 10 B2003 AC Motor Capacitors Part 2 Motor Start Capacitors

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AC motor capacitors - Part 2: Motor start capacitors. "IEC 60252-2:2010 applies to motor start capacitors intended for connection to windings of asynchronous motors supplied from a single-phase system having the frequency of the mains. Covers impregnated or unimpregnated metallized motor start capacitors having a dielectric of paper or plastic film, or a combination of both and electrolytic motor start capacitors with non-solid electrolyte, with rated voltages up to and including 660 V.

IEC 60252-2 Ed. 2.0 b:2010 - AC motor capacitors - Part 2 ...

2006-10-30 4/4 IEC 60252-2, ed 1 Note: The presence of equipment alone does not indicate a satisfactory situation Assessors must evaluate the equipment design, calibration, uncertainty and documentation to ensure compliance with the directions of the

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IEC System for Conformity Testing and Certification of Electrotechnical equipment and Components 2013-02-08 3/3 IEC 60252-2, Ed.2.0 Clause Measurement/testing Testing / measuring equipment / material needed Subcontracting 6.1.10.1 Robustness of terminations (tensile, bending, torsion, torque)

TESTING AND MEASURING EQUIPMENT/ALLOWED SUBCONTRACTING IEC ...

IEC 60252-2 Edition 2.0 2010-12 INTERNATIONAL STANDARD NORME INTERNATIONALE AC motor capacitors – Part 2: Motor start capacitors Condensateurs des moteurs courant alternatif – Partie 2: Condensateurs de démarrage de moteurs INTERNATIONAL ELECTROTECHNICAL COMMISSION COMMISSION ELECTROTECHNIQUE INTERNATIONALE X ICS 31.060.30; 31.060.70

Edition 2.0 INTERNATIONAL STANDARD NORME INTERNATIONALE

60252-2 IEC:2010+A1:2013 – 5 – International Standard IEC 60252-2 has been prepared by IEC technical committee 33: Power capacitors and their applications. The main changes with respect to the previous edition are listed below: – definition of segmented film capacitors;

Edition 2.1 2013-08 CONSOLIDATED VERSION CONSOLIDÉE

IEC 60252-2 Ed. 2.1 b:2013 AC motor capacitors - Part 2: Motor start capacitors CONSOLIDATED EDITION standard by International Electrotechnical Commission , 08/29/2013.

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International Standard IEC 60252-1 has been prepared by IEC technical committee 33: Power capacitors and their applications. This second edition cancels and replaces the first edition of IEC 60252-1 published in 2001 and constitutes a technical revision. This edition includes the following significant technical changes with respect to the previous

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2006-10-30 2/4 IEC 60252-2, ed 1 Clause Measurement/testing Testing / measuring equipment / material needed Subcontracting 2.1.11.4 Fixing bolt or stud (Torque) Torque meter R 2.1.12 Sealing test Ventilation oven 40 to 150 °C ± 2 °C R 2.1.13 Endurance test AC source 200 to 850 V ± 2 %

TESTING AND MEASURING EQUIPMENT/ALLOWED SUBCONTRACTING IEC ...

IEC 60068-2-21 Ed. 6.0 b:2006 Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices standard by International Electrotechnical Commission , 06/22/2006.

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Motor start capacitors are covered by IEC 60252-2. NOTE The following are excluded from this standard: – shunt capacitors of the self-healing type for a.c. power systems of up to and including 1000 V nominal voltage (see IEC 60831-1);

Edition 2.1 2013-08 CONSOLIDATED VERSION CONSOLIDÉE

July 2006 2/2 IEC 60252-1, ed 1 Clause Measurement/testing Testing / measuring equipment / material needed Subcontracting 2.13 Endurance AC source 200 to 850V $\pm 2\%$ Ventilated oven 40 to 150°C $\pm 2^\circ\text{C}$ R 2.14 Damp heat Climatic chamber 40°C $\pm 2^\circ\text{C}$ / 93% $\pm 3\%$ RH R 2.15 Self-healing test AC source Voltage measurement instrument

TESTING AND MEASURING EQUIPMENT/ALLOWED SUBCONTRACTING IEC ...

IEC 60252-2 Ed. 1.0 b:2003, AC motor capacitors - Part 2: Motor start capacitors: IEC TC/SC 33:
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IEC 60252-2 Ed. 1.0 b:2003, AC motor capacitors - Part 2 ...

IEC 60252-1:2010 applies to motor capacitors intended for connection to windings of asynchronous motors supplied from a single-phase system having a frequency up to and including 100 Hz, and to capacitors to be connected to three-phase asynchronous motors so that these motors may be supplied from a single-phase system.

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