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about measurement of electromagnetic immunity of integrated circuits (ICs) to conducted and radiated disturbances. It also defines general test conditions, test equipment and setup, as well as the test procedures and content of the test reports for all parts of the IEC 62132 series.

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IEC 62132-1 Ed. 2.0 b:2015

International Standard IEC 62132-1 has been prepared by subcommittee 47A: Integrated circuits, of IEC technical committee 47: Semiconductor devices. This second edition cancels and replaces the first edition published in 2006 and

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constitutes a technical revision.

Edition 2.0 2015-10 INTERNATIONAL STANDARD NORME

...

This part of IEC 62132 specifies a method for measuring the immunity of an integrated circuit (IC) to radio frequency (RF) radiated electromagnetic disturbances over the frequency range of 150 kHz to 3 GHz. 2 Normative references

Edition 1.0 2012-07 INTERNATIONAL ... - webstore.iec.ch

1 GHz – Part 2: Measurement of radiated emissions – TEM cell and wideband TEM cell method IEC 62132-1:2006, Integrated circuits – Measurement of electromagnetic immunity, 150 kHz to 1 GHz – Part 1: General conditions and definitions 3 Terms and definitions For the purpose of this document, the definitions in IEC 62132-1, IEC 60050-131 and

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IEC 62132-4 Ed. 1.0 b:2006 Integrated circuits - Measurement of electromagnetic immunity 150 kHz to 1 GHz - Part 4: Direct RF power injection method. Describes a method to measure the immunity of integrated circuits (IC) in the presence of conducted RF disturbances, e.g. resulting from radiated RF disturbances.

IEC 62132-4 Ed. 1.0 b:2006 - Integrated circuits ...

This part of IEC 62132 provides a test procedure which defines a method for evaluating, the effect of near electric, magnetic or electromagnetic field components on an integrated circuit (IC). This diagnostic procedure is intended for IC architectural analysis such as floor planning and power distribution optimization.

Edition 1.0 2014-08 TECHNICAL SPECIFICATION TECHNIQUE

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IEC TS 62132-9:2014 provides a test procedure, which defines a method for evaluating the effect of near electric, magnetic or electromagnetic field components on an integrated circuit (IC). This diagnostic procedure is intended for IC architectural analysis such as floor planning and power distribution optimization.

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IEC TR 61967 -1-1, which is a technical report, has been prepared by subcommittee 47A: Integrated circuits, of IEC technical committee 47: Semiconductor devices. This second edition cancels and replaces the first edition published in 2010.

Edition 2.0 2015-08 TECHNICAL REPORT - Welcome to the IEC ...

Marque déposée de la Commission Electrotechnique
Internationale IEC 62132-2 Edition 1.0 2010-03 INTERNATIONAL
STANDARD NORME INTERNATIONALE Integrated circuits -

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Measurement of electromagnetic immunity -

INTERNATIONAL STANDARD NORME INTERNATIONALE

Description / Abstract: This part of IEC 62132 provides general information and definitions about measurement of electromagnetic immunity of integrated circuits (ICs) to conducted and radiated disturbances.

IEC 62132-1 : Integrated circuits - Measurement of ...

Integrated circuits - Measurement of electromagnetic immunity, 150 kHz to 1 GHz - Part 1: General conditions and definitions"
This part of IEC 62132 provides general information and definitions on measurement of conducted and radiated electromagnetic immunity of integrated circuits (ICs) to conducted and radiated disturbances.

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This is a preview of "IEC 62132-4 Ed. 1.0 ...". Click here to purchase the full version from the ANSI store. 62132-4 IEC:2006 - 5 - Figure B.1 - Installation of a connector on the test board nearby the DUT.....37 Figure B.2 - Using a shielding box placing the connector as close as possible to the ...

NORME CEI INTERNATIONALE IEC INTERNATIONAL 62132-4 STANDARD

Full Description IEC 62132-2:2010 specifies a method for measuring the immunity of an integrated circuit (IC) to radio frequency (RF) radiated electromagnetic disturbances. The frequency range of this method is from 150 kHz to 1 GHz, or as limited by the characteristics of the TEM cell.

IEC 62132-2 Ed. 1.0 b:2010

bs en 62132-1 - integrated circuits - measurement of electromagnetic immunity - part 1: general conditions and

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definitions: 14/30310474 dc : 0 : bs en 62433-4 ed 1.0 - emc ic modelling - part 4: models of integrated circuits for rf immunity behavioural simulation - conducted immunity modelling (icim-ci) bs en 62132-1 : 2016

IEC 62132-4 : 1.0 | INTEGRATED CIRCUITS - MEASUREMENT OF ...

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