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and a contract professor of “Electromagnetic compatibility for biomedical apparatuses” and “Processing of biomedical data and signals II” for the Biomedical Engineering Course of the Sapienza ...

Experimental and numerical characterization of a grounded coplanar waveguide for nanoelectroporation applied to liposomes

Engineers at Boeing in Chicago needed electromagnetic-compatibility (EMC ... Rohde & Schwarz will partner with ETS-Lindgren L.P. and MI Technologies to do the job. The Electromagnetic Test ...

Product applications

The document is discontinued as a stand-alone document and is now incorporated into the third edition. 60601-1-2:2007 Electromagnetic Compatibility (EMC). Compliance means that the equipment will ...

Collateral Standards for IEC 60601-1

The medical device industry clearly understands how to use EMI gaskets to address the design issues associated with electromagnetic compatibility of electronic products and to meet regulatory ...

Design Considerations for EMI Gaskets

Electromagnetic compatibility is an important consideration in the design and operation of today's sophisticated medical electronic equipment, particularly as portable systems proliferate. Electronic ...

Using Grounding to Control EMI

In 1993, the International Electrotechnical Commission (IEC) published the first edition of 60601-1-2, the international electromagnetic compatibility (EMC) standard for medical devices. Soon after, ...

Understanding the New EMC Standard for Medical Devices: What Manufacturers Need to Know Now

Design for reliability. Design for manufacturability. Design for electromagnetic compatibility (EMC). Design for testability. Each of these paradigms brings the domain expertise of what is considered ...

Design for Regulatory Compliance

Beauty is examined from an interdisciplinary perspective, taking into account insights from mathematics, physics, engineering ... high frequency circuits, and electromagnetic compatibility systems is ...

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Electromagnetic (EM) metasurfaces are essential in a wide range of EM engineering applications ... Esselle, K. P. & Smith, S. L. A high-gain wideband ebg resonator antenna for 60 GHz unlicensed ...

All-metal wideband metasurface for near-field transformation of medium-to-high gain electromagnetic sources

and the need to ensure Electromagnetic Compatibility (EMC). These obstacles can be overcome by using an STM32MP1-based SiP (1) or SoM (2), supplied by one of our partners. And in this webinar, we will ...

Accelerate your STM32MP1 MPU design with SiP and SoM solutions

A collection of directives for different subjects such as electromagnetic compatibility (the EMC directive), the ... He is degreed in electrical engineering. From 1994 to 2007, he was with TÜV Nord in ...

European directives and standards for machinery

electromagnetic compatibility. Vital parameter monitoring devices and equipment are classified as class II under title 21, parts 800 to 898 by FDA. Class II devices are the medical devices having a ...

Vital Parameter Monitoring Devices And Equipment Global Market Report 2021: COVID 19 Implications And Growth to 2030

Infolytica Corp. recently announced an add-in of its MagNet electromagnetic field simulator for Dassault ... impact on the design without exporting model data and dealing with compatibility issues. It ...

Electromagnetic Field Simulator Expands SolidWorks' Engineering Tools

This acquisition sees DEKRA further expand its global network of laboratories for electromagnetic compatibility (EMC ... customers come from the mechanical engineering, medical, and automotive ...

DEKRA acquires CMC testing and certification laboratory in Thiene, Italy

Oil Dynamics, a German company providing pumping systems for oil and gas industry, in addition to the design, manufacturing and integration of technologies into efficient artificial lift or ...

Oil Dynamics completes key installation work for water project

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