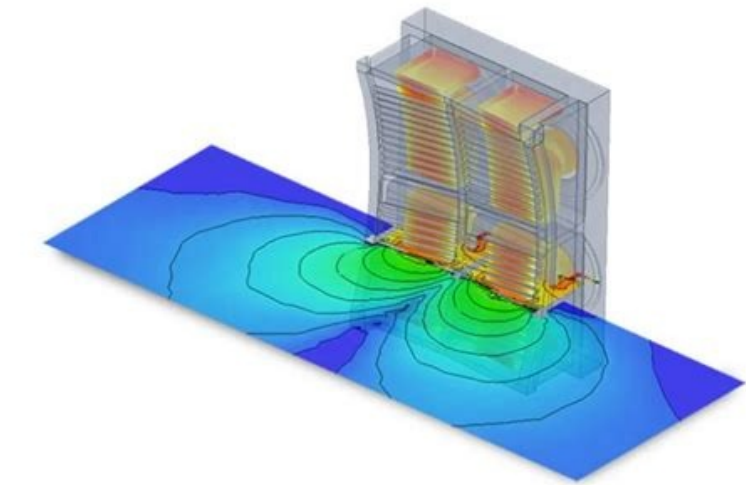
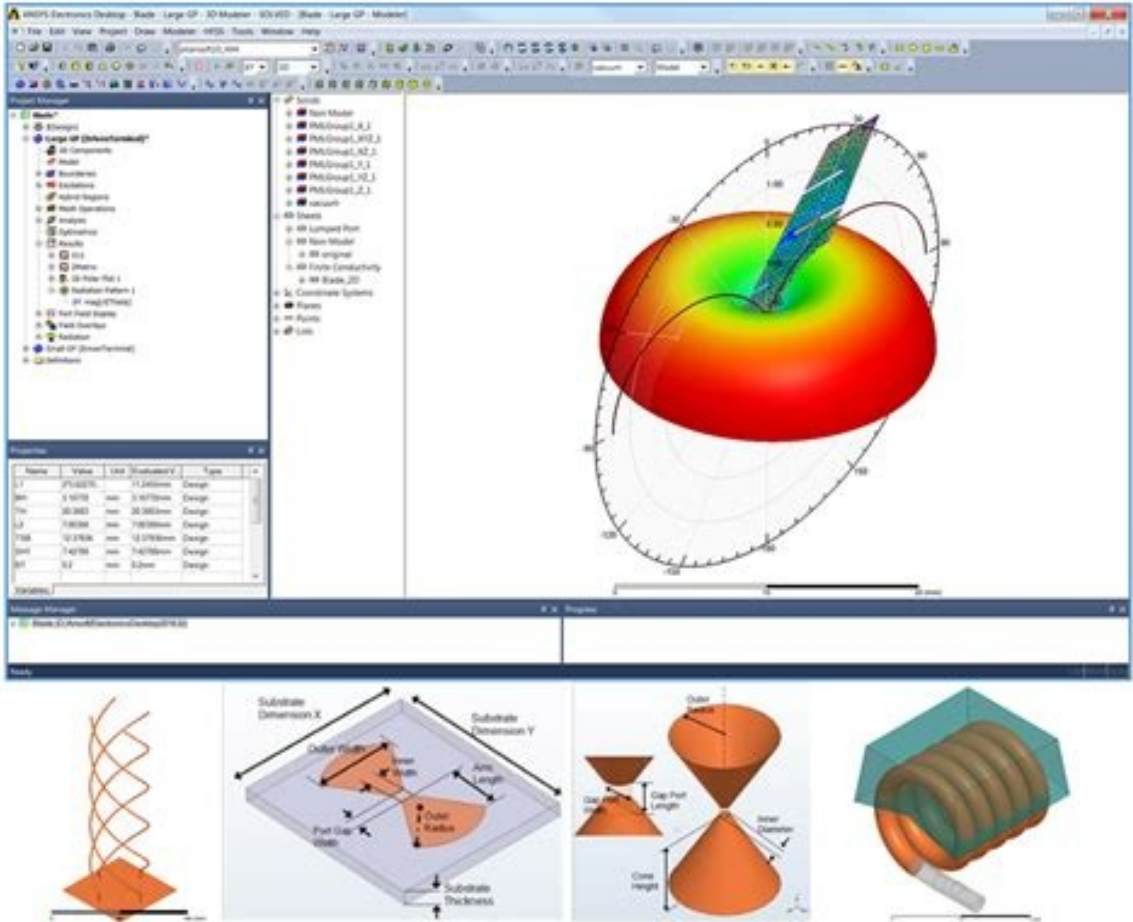
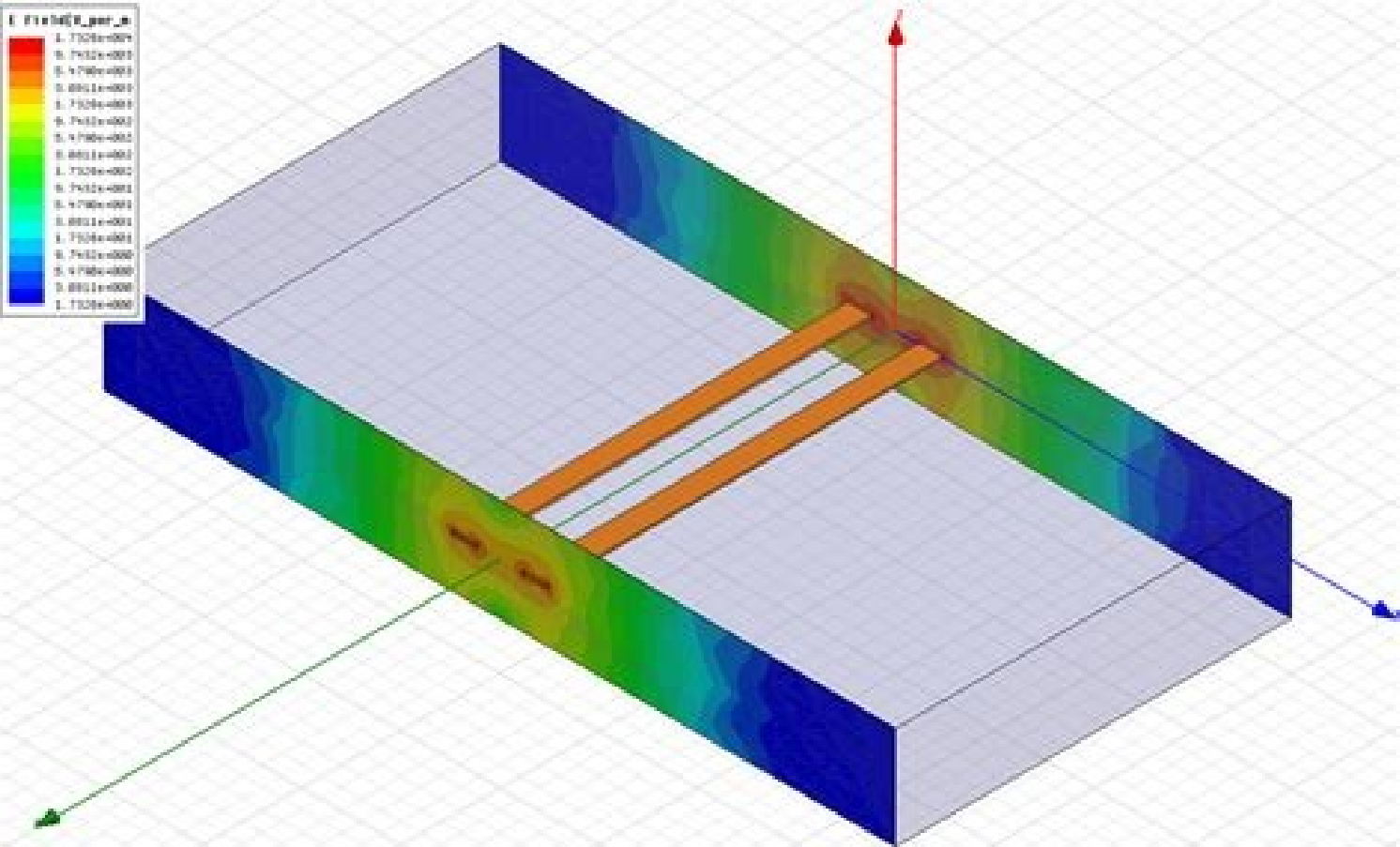


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This playlist is designed to help you get up and running with the basics of our ANSYS Electronics Desktop Student product. This product includes ANSYS HFSS, ANSYS Maxwell, ANSYS Icepak and ANSYS Q3D, but this playlist is focused specifically on the ANSYS HFSS portion. Learning Forum Innovation Courses Learning Resources Student Teams Users can take advantage of the seamless workflow in Electronics Desktop, which includes advanced electromagnetic field solvers, and dynamically link them to power circuit simulators to predict EMI/EMC performance of electrical devices. These integrated workflows avoid repetitive design iterations and costly recurrent EMC certification tests. Multiple EM solvers intended to address diverse electromagnetic problems, as well as the circuit simulators in Electronics Desktop, help engineers assess the overall performance of their electrical devices and create interference-free designs. These diverse problems range from radiated and conducted emissions, susceptibility, crosstalk, RF desense, RF coexistence, cosite, electrostatic discharge, electric fast transients (EFT), burst, lightning strike effects, high intensity fields (HIRF), radiation hazards (RADHAZ), electromagnetic environmental effects (EEE), electromagnetic pulse (EMP) to shielding effectiveness and other EMC applications. Creates and analyzes 3D simulations of electromagnetic fields Monitor and control the behavior of electromagnetic fields by simulating them in the dedicated environments featuring tools for adjusting the parameters of a field according to set specifications and solving standard issues occurring due to field presence. ANSYS HFSS 15.0 was available to download from the developer's website when we last checked. We cannot confirm if there is a free download of this software available. We cannot guarantee that the program is safe to download as it will be downloaded from the developer's website. Before launching the program, check it with any free antivirus software. This software is a product of ANSYS, Inc. The program's installer is commonly called hfss.exe. The program lies within Photo & Graphics Tools, more precisely 3D Design. You can run this PC program on Windows 7/8/10/XP/11 32-bit. The following version: 15.0 is the most frequently downloaded one by the program users. From the developer: ANSYS HFSS software is the industry standard for simulating 3-D, full-wave, electromagnetic fields. Its gold-standard accuracy, advanced solvers and high-performance computing technologies make it an essential tool for engineers tasked with executing accurate and rapid design in high-frequency and high-speed electronic devices and platforms. You may want to check out more software, such as ANSYS CFX, ANSYS Maxwell or ANSYS Q3D Extractor 64-bit, which might be related to ANSYS HFSS. Latest update: Sep 07, 2021

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