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## Allegro free viewer 17.2

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This library of integrated algorithm-based models (ABIML) provides cross-sectional solutions using multi-surface roughness algorithms and highly increases the likelihood of cross-sectional matching in PCB and package designs that can be used by the Allegro SI Tools to reduce time to a full 2D connectivity model that can be used in si simulation. Allegro PCB SI Cross Section Library Extension 16.3 - (388MB) Das neue OrCAD und Allegro Release 17.2-2016 ist soeben erschienen. Es bringt neue Funktionen Capture, PSpice Designer und PCB Designer, welche die heutigen technologischen Herausforderungen adressiert: Flex und Starr-Flex Designs, Mixed Signal Simulationen aus IoT, tragbaren, drahtlosen, mobilen und anderen Systemen. Diese Version ermöglicht die Reduktion der Entwicklungszeit, weil es die speziellen Bedürfnisse in der Entwicklung von zuverlässigen, immer kleiner werdenden Geräten abdeckt. To enable faster and more efficient flex and rigid-flex design creation critical for IoT, wearable devices and wireless devices, the OrCAD 17.2-2016 portfolio provides several new options for flex and rigid flex design to reduce design iterations. Key flex and rigid flex features include: Stack-up by flex zones and rigid-flex designs Cross-layered checks for contour rigid-flex designs and port-conscious routing Download rigid Flex white paper New cross-section editor in OrCAD PCB Designer 17.2-2016. The cross-section editor has been redesigned to take advantage of the underlying spreadsheet technology found in the Restrictions Manager. It offers a one-stop shop for features that require a cross-section to set them up, such as dynamic unused pad suppression and built-in component design. The cross-section editor has been improved to support multiple stacks for rigid flex design, each of which can support conductor and non-conductive layers such as Soldermask and Coverlay. 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To enable faster and more efficient flex and rigid-flex design creation critical for IoT, wearable devices and wireless devices, the OrCAD 17.2-2016 portfolio provides several new options for flex and rigid flex design to reduce design iterations. Key flex and rigid flex features include: Stack-up by flex zones and rigid-flex designs Cross-layered checks for contour rigid-flex designs and port-conscious routing Download rigid Flex white paper New cross-section editor in OrCAD PCB Designer 17.2-2016. The cross-section editor has been redesigned to take advantage of the underlying spreadsheet technology found in the Restrictions Manager. It offers a one-stop shop for features that require a cross-section to set them up, such as dynamic unused pad suppression and built-in component design. The cross-section editor has been improved to support multiple stacks for rigid flex design, each of which can support conductor and non-conductive layers such as Soldermask and Coverlay. 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