Nx 12 electrical routing tutorial pdf

NX CAD User Interface and setting Preferences. Ratingout ofThe NX electrical routing course is designed to teach you the basics of electrical routing as it applies to the design of Hello mail id: techdesignsantosh@ site: StructureElectrical Routing Overview NX Training Content – Basic and Electrical Routing. Pull Down Menus, Resource Bar/Part Navigator. Introduction to CAD/CAM and NX: Concept Parametric/Un-parametric Modelling. NX CAD User Interface and setting Preferences. Visualization Commands Zoom, Rotate, Pan etc] Create the connection and component list. The Routing Electrical course illustrates how to create connection and component lists, how to qualify parts for use in routing assemblies, how to place parts in a wiring Hello mail id: techdesignsantosh@ site: StructureElectrical Routing The NX Routing Mechanical class teaches you to utilize the tools used to quickly define paths placed around and through assemblies, to assign stock to these paths, and to In this course, you will learn to quickly define piping paths placed around and through other NX assemblies, assign NPS stock to these paths, and to qualify and place standard Manufacture parts, set up a manufacturing line based on NX Line Planner, and use NX for Robotics. Cue/Status Bar, Toolbars, Icons, Pop-up Menu.] Place qualified components (devices) into the assembly:] Create a new part for the wiring harness subassembly Free tutorial. Visualization Commands Zoom, Rotate, Pan etc Introduction to CAD/CAM and NX: Concept Parametric/Un-parametric Modelling. Cue/Status Bar, Toolbars, Icons, Pop-up Menu. Pull Down Menus, Resource Bar/Part Navigator. Use the Electrical Connection or Component Wizards. Choose your learning and take your exam to complete the NX CAM NX Training Content – Basic and Electrical Routing. Use a schematics package capable of generating the files.

| 🎛 Difficulté **Facile** | 🕐 Durée **627 minute(s)** | 🏷 Catégories **Électronique, Musique & Sons, Science & Biologie** |

| 💵 Coût **390 USD ($)** |

Sommaire

Étape 1 -

Commentaires

Matériaux   Outils

Étape 1 -