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With the Mastercam X7 you can create perfectly-shaped blocks, create internal geometry for industrial applications, improve toolpath efficiency with FTL, and much more. The advanced machining capabilities of Mastercam X7 allow you to construct clean, smooth parts by machining with one tool path, eliminating time-consuming rework by machining multiple paths. Mastercam X7 can be used for both conventional and 3D milling, lathe milling, milling and drilling and milling with turning. The latest application features four new CAM modes. In addition, many existing features have been improved: CAM modes. Mastercam X7 has four default CAM modes (XY, YZ, XZ and ZX). All of these modes will move along the same axis, in the order indicated above. While these modes may be used on parts that move, they are often the easiest modes to use for parts that do not move. You can also use the MIX or ZYX modes to rotate in two directions at once. The ZX mode is similar to the ZX mode in previous versions of Mastercam, but it has been improved to be more useful in some applications. The MIX mode allows the operator to see the workpiece and machine tool while it is being machined. The MIX mode can be used with any tool path generated by Mastercam. Tool path entry Tool path entry is optional in Mastercam X7. If you wish to enter a tool path, you will have to select the appropriate tool path option, then click on the FTL toolbar button. You can adjust the entry's path position, tool radius, center point and other settings to fit your requirements. You can also click on the buttons in the toolbar to launch the tool path designer tool. This tool will enable you to enter the tool path you want in the order you need. The CAM will then perform the tool path entry for you. Spindle type Mastercam X7 will not only create a part, but will also create a spindle file. Mastercam X7 will create a "Spartan Plus" spindle file that is compatible with most power tools. These files are comparable to previous-generation Mastercam files. Standard and hexagonal holes Mastercam X7 offers full support for standard and hexagonal holes. In previous versions, Mastercam only supported hexagonal holes. In Mastercam X7, you can specify the 82157476af

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