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free 3d effect generator.rar free 3d logo.rar 3d animation software.rar A: Answer : Replace Aurora 3D Presentation 16.01.09 folder to it's Original folder. The present invention relates generally to nuclear fuel assemblies and, more particularly, to an improved fuel assembly having a plurality of fuel rods each having lower end plugs removably attached thereto. In typical boiling water reactors, the reactor core is comprised of a large number of fuel

assemblies. In a pressurized water reactor core, the fuel assemblies typically include a top nozzle, a bottom nozzle, a plurality of guide thimbles extending from the bottom nozzle to support the fuel rods, and a plurality of lattice spacers to provide lateral support for the fuel rods. The fuel rods of each assembly typically include a plurality of interconnected, helically wound tubes of fissionable material, e.g., uranium dioxide or plutonium dioxide, which react with non-fissionable material such as helium, water or carbon dioxide to generate heat. The fuel rods are grouped together in threes for ease of handling and shipping. For example, a typical fuel assembly may include four to fourteen individual fuel rods having a length of about 35 inches to about 45 inches. The rods are grouped into three vertically spaced tiers of four rods each. Although various welding and other fabrication processes may be used to attach the fuel rods to the guide thimbles, the typical method of joining the rods involves end plug welding together the fuel rod ends after the rods have been organized into the fuel assembly. The typical end plug used for such a purpose is shown, for example, in U.S. Pat. No. 3,831,676. A typical end plug includes a cylindrical plug and a conical end head. The conical end head or nose portion is toothed to form a locking surface for frictionally engaging the interior wall of a fuel rod. The end head is secured to the end of the fuel rod by means of a weld. In use, fuel rods are typically enclosed inside a top nozzle for complete fuel assembly. After the top nozzle is attached to the upper end of the fuel assembly, the fuel assembly is moved into the reactor core. For the convenience of the manufacturer, the fuel assembly is usually double boxed prior to insertion into the core. Double boxing involves stacking two fuel assemblies together and attaching top and bottom nozzles to the assemblies to form a double boxed fuel assembly. The top nozzle 0298e982ba

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