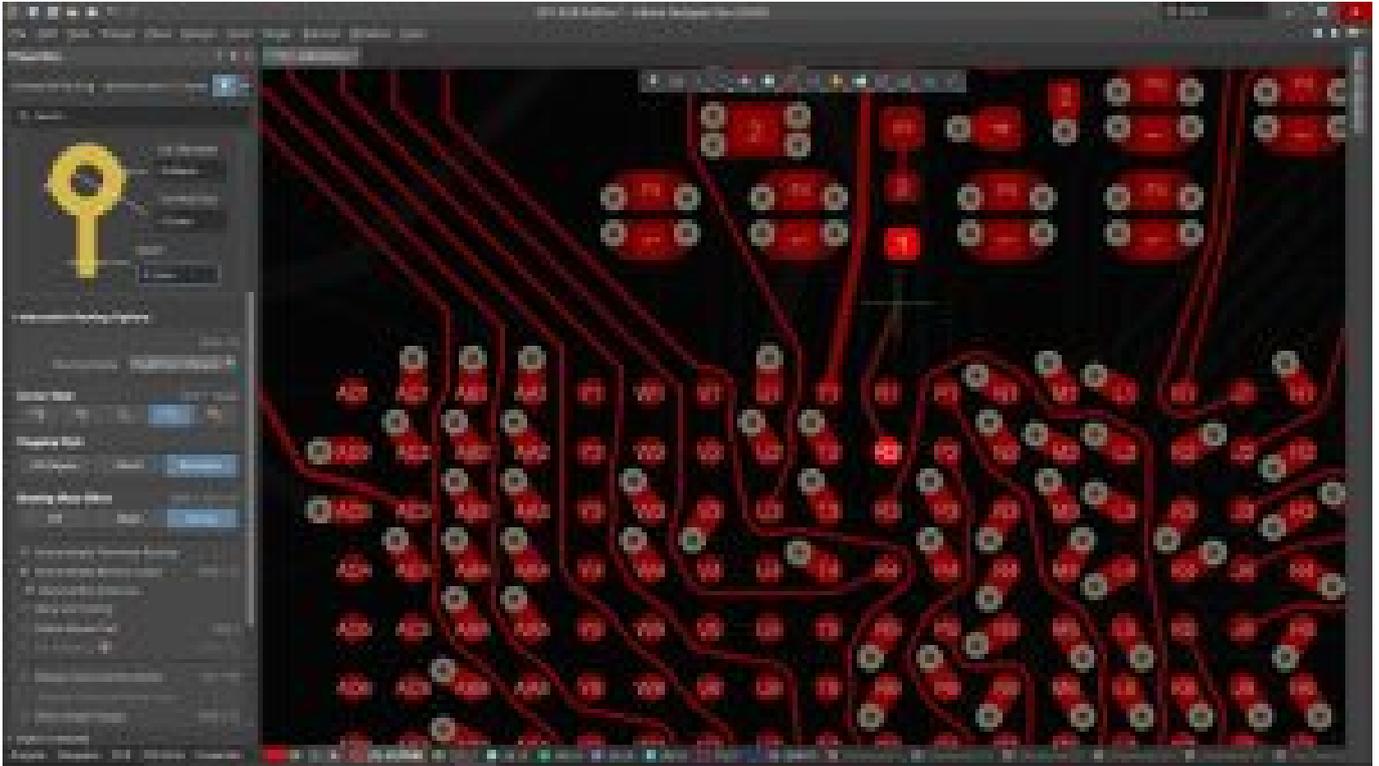


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a secret and we do not track you. The first and the last 30 days after the purchase you could visit it. This invention relates generally to a water softening system and is more particularly directed to a method of maintaining a water softening system which generates a deionized water stream. When water is passed through a water softening system, ionic impurities become ionized and are removed from the water by a cationic resin, such as a resinous ion exchange material. The operation of water softening systems and the separation of impurities from water using resin, such as resins available from the water treatment industry, and methods of regenerating the resins are known in the art. Regeneration involves the removal of impurities from the resin. In a typical regeneration operation, water flows through a tubular or sheet membrane filter, which has been impregnated with an organic resin, to remove organic impurities from the water. The organic resin is then backwashed and rinsed with clean water. Thereafter, the resin is typically dried and heated to separate the impurities from the resin. The impurities are then washed from the resin. The regenerated resin is stored for reuse. Over time, the resins used in water softening systems tend to build up with impurities, such as iron and calcium, and must be rejuvenated periodically. Conventional regeneration techniques, such as those described above, have significant drawbacks. During regeneration, the resin is regenerated in bulk in a batch process. Thus, it is common for multiple 82157476af

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