

ABSTRACT**TITLE : REMOVING MATERIAL WITH NITRIC ACID AND HYDROGEN PEROXIDE
SOLUTION**

During a material removal method, a component is received that includes a component body and a coating on the component body. The component body includes metallic first material. The coating includes second material that is different from the first material. A solution is received that includes nitric acid and hydrogen peroxide. At least a portion of the coating is subjected to the solution in order to remove at least some of the second material from the component.

[Figure 2]