

INSPECTION AND REPAIR TOOL

ABSTRACT

A method (300) for inspecting and repairing a surface of a component of a gas turbine engine (10), the method (300) including: inserting an inspection and repair tool (200) into an interior of the gas turbine engine (10); inspecting the surface of the component with the inspection and repair tool (200); performing a repair of the surface of the component with the inspection and repair tool (200) from within the interior of the gas turbine engine (10), the inspection and repair tool (200) remaining within the interior of the gas turbine engine (10) between inspecting the component and performing the repair of the surface of the component.

[Figure 1]