

BACKWALL STRIKE BRAZE REPAIR

ABSTRACT

A process of repairing a component (110) includes identifying a void (255) in a component (110); determining at least one approximate physical configuration of the void (255); inserting borescope into the component (110) in order to view the void (255); providing a repair rod (270) approximately equivalent to at least one of the least one approximate physical configuration of the void (255); inserting the repair rod (270) into component (110); confirming insertion of the repair rod (270) in the void (255); separating the repair rod (270) to leave a repair plug (253) in the void (255); and depositing braze (252) paste over the repair plug (253) in the void (255).

[Figure 9]