

High Pressure Turbine Rotor Blades Damage Record

MOD Form 704CF(F108)
(Established Oct 15)
PPQ = 10

Sheet No: _____

Aircraft Number: _____ Airframe Hours: _____ ECU Ser Number: _____ ECU Pos: _____ ECU Cycles: _____

Date of Inspection: _____ Printed Name of Inspector: _____

Blade No: _____

The diagram illustrates two views of a turbine rotor blade. On the left is the 'Concave Side', and on the right is the 'Convex Side'. Both views show a grid of vertical and horizontal lines representing the blade's structure. The 'Leading Edge' is labeled at the top of both views, and the 'Trailing Edge' is labeled at the bottom. The blade is shown resting on a flat surface.

Leading Edge

Trailing Edge

Leading Edge

Concave Side

Convex Side

High Pressure Turbine Rotor Blades Damage Record

Aircraft Number: _____ Airframe Hours: _____ ECU Ser Number: _____ ECU Pos: _____ ECU Cycles: _____

Date of Inspection: _____ Printed Name of Inspector: _____

Blade No: _____

