

Stage 2 Thru 9 High Pressure Compressor Blades Damage Record

MOD Form 704CE(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: _____

Stage: _____ Blade No: _____

The diagram illustrates a compressor blade from two perspectives: the convex side (left) and the concave side (right). Each side is marked with a grid of vertical and horizontal lines. Labels include 'Leading Edge' at the top of each side, 'Trailing Edge' at the bottom center, 'Convex Side' at the bottom left, and 'Concave Side' at the bottom right. The blade is shown mounted on a base.

Leading Edge

Trailing Edge

Leading Edge

Convex Side

Concave Side

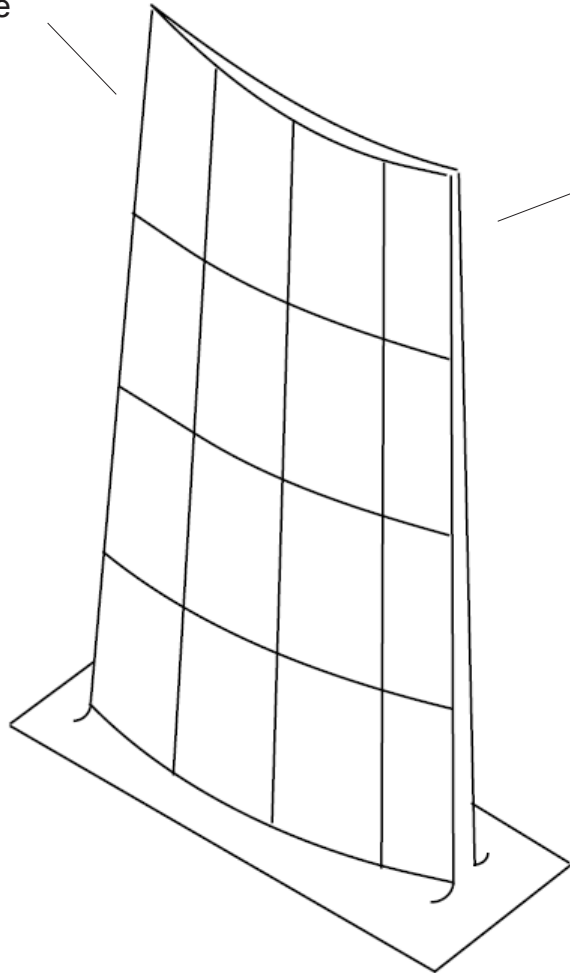
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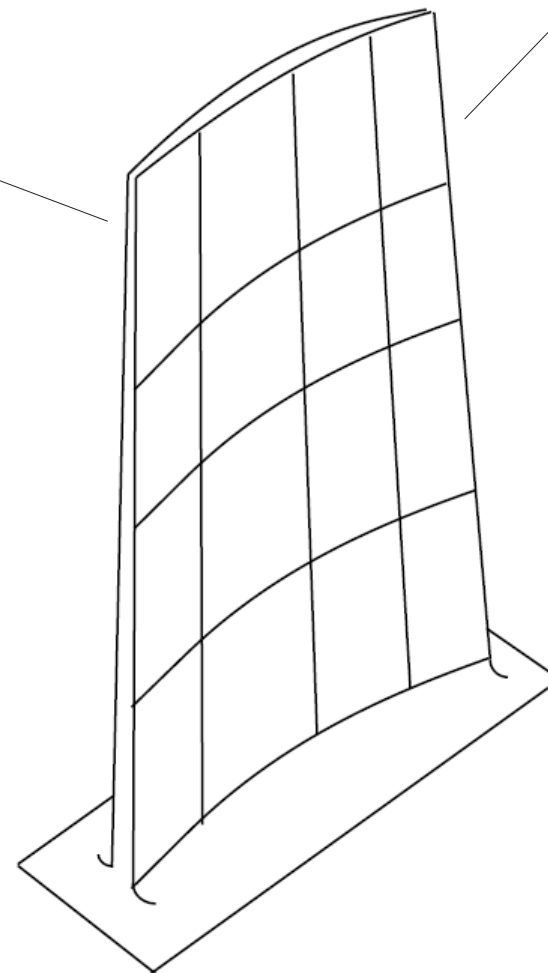
Leading
Edge



Convex Side

Trailing Edge

Leading
Edge



Concave Side