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MODULAR ENGINE NOISE COMPONENT PREDICTION SYSTEM (MCP) PROGRAM USERS GUIDE



Modular Engine Noise
Component Prediction System
(MCP) Program Users Guide

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Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 40 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This is a users manual for Modular Engine Noise Component Prediction System (MCP). This computer code allows the user to predict turbofan engine noise estimates. The program is based on an empirical procedure that has evolved over many years at The Boeing Company. The data used to develop the procedure include both full-scale engine data and small-scale model data, and include...

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