8dc9 Turbo Engine

Discover the remarkable history of the airplane that changed the world. Featuring almost 500 photographs and illustrations, The Legacy of the DC-3, is an exciting, detailed account of the development of the DC-3/C-47. Considered the most beloved and historically-important aircraft ever manufactured, the DC-3 flew over 100 billion miles and carried 700 million passengers. From the beginning of Donald Douglas' career through the war years to the DC-3s of today, this book captures the DC-3's many amazing accomplishments, as well as interesting behind-the-scenes stories of the personalities and struggles that shaped the airplane dubbed Queen of the Skies. Author Henry M. Holden's extensive research includes a roster of every surviving DC-3/C-47 he could locate, as well as details on each variant product. The Legacy of the DC-3, is a must-have book for the aviation historian, researcher, engineer, casual reader and buff.

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A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA)

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Japanese Technical AbstractsMetropolitan Oakland International Airport (MOIA), Airport Development Program (ADP), Port of Oakland, Alameda CountyEnvironmental Impact StatementDiesel & Gas Turbine CatalogWorldwide Engine Power Products Directory and Buyers GuideAutomotive EngineeringChicago O'Hare International Airport ALP (airport Layout Plan) ApprovalEnvironmental Impact StatementThe Legacy of the DC-3

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