

Description	Conserved Load	Duty Cycle	Start	Taxi	Take-off	Climb	Cruise	Descent	Landing	Pre Load Shed Power Consumed 10 min (Amp-min) 10	Remaining Cruise Load After Load Shed (Amps)	Landing Power Consumed 5 min (Amp-min) 5
Anti-Collision Lights	0.60	1.00	0.60	0.60	0.60	0.60	0.60	0.60	0.60	6.00		
Pilot Overhead Light	1.00	0.50	0.50	0.50			0.50			5.00		
Copilot Overhead Light	1.00	0.50	0.50	0.50			0.50			5.00		
Instrument Lights	1.83	1.00	1.83	1.83	1.83	1.83	1.83	1.83	1.83	18.30	1.83	9.15
Landing Light	2.50	0.50			1.25	1.25		1.25		1.25		
Flap Motor	12.00	0.20	2.40	2.40	2.40					2.40		
Landing Gear	24.00	0.20			4.80					4.80		
Fuel Pump	2.00	1.00	2.00	2.00	2.00					2.00		
Pilot Heat	6.55	1.00	6.55	6.55	6.55	6.55	6.55	6.55	6.55	65.50		
Exhauster	0.02	1.00	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.20	0.02	0.10
Battery Relay Coil	0.33	1.00	0.33	0.33	0.33	0.33	0.33	0.33	0.33	3.30	0.33	1.65
Alternator Relay Coil	0.33	1.00	0.33	0.33	0.33	0.33	0.33	0.33	0.33	3.30		
Alternator Field & ACU Power	1.90	1.00	1.90	1.90	1.90	1.90	1.90	1.90	1.90	19.00		
ACU Bus Sense	0.02	1.00	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.20	0.02	0.10
Turn Coordinator	0.80	1.00	0.80	0.80	0.80	0.80	0.80	0.80	0.80	8.00	0.80	4.00
Annunciator Panel	0.30	1.00	0.30	0.30	0.30	0.30	0.30	0.30	0.30	3.00	0.30	1.50
Avionics Fan	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	5.00	0.50	2.50
Engine and Fuel Gauges	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	10.00	1.00	5.00
Audio Panel	2.50	1.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	25.00	2.50	
EFIS + Weather Radar	24.00	1.00	24.00	24.00	24.00	24.00	24.00	24.00	24.00	240.00		
Transponder	1.50	1.00	1.50	1.50	1.50	1.50	1.50	1.50	1.50	15.00	1.50	7.50
Altitude Encoder	0.23	1.00	0.23	0.23	0.23	0.23	0.23	0.23	0.23	2.30	0.23	1.15
Course deviation Indicator	0.50	1.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	5.00	0.50	2.50
#1 Nav / Comm (Rx)	0.69	0.90	0.62	0.62	0.62	0.62	0.62	0.62	0.62	6.21	0.62	3.11
#1 Nav / Comm (Tx)	6.00	0.10	0.60	0.60	0.60	0.60	0.60	0.60	0.60	6.00	0.60	3.00
#2 Nav / Comm (Rx)	0.69		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
#2 Nav / Comm (Tx)	6.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
Total: Essential Loads	98.79		49.53	49.53	54.58	45.38	45.13	45.38	54.58	451.31	10.75	41.26

Aircraft Electrical Load Analysis Spreadsheet

Mark Steyvers

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Design and Development of Aircraft Systems Ian Moir, Allan Seabridge, 2012-11-05 Now covering both conventional and unmanned systems this is a significant update of the definitive book on aircraft system design Design and Development of Aircraft Systems Second Edition is for people who want to understand how industry develops the customer requirement into a fully integrated tested and qualified product that is safe to fly and fit for purpose This edition has been updated to take into account the growth of unmanned air vehicles together with updates to all chapters to bring them in line with current design practice and technologies as taught on courses at BAE Systems and Cranfield Bristol and Loughborough universities in the UK Design and Development of Aircraft Systems Second Edition Provides a holistic view of aircraft system design describing the interaction between all of the subsystems such as fuel system navigation flight control etc Covers all aspects of design including systems engineering design drivers systems architectures systems integration modelling of systems practical considerations system examples Incorporates essential new material on Unmanned Aircraft Systems UAS Design and Development of Aircraft Systems Second Edition has been written to be generic and not to describe any single process It aims to complement other volumes in the Wiley Aerospace Series in particular Aircraft Systems Third Edition and Civil Avionics Systems by the same authors and will inform readers of the work that is carried out by engineers in the aerospace industry to produce innovative and challenging yet safe and reliable systems and aircraft Essential reading for Aerospace Engineers

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Identification of Critical Flight Loads Michael L. Love, 1999 This report documents the research development effort authorized under F33615 95 D 3214 007 Identification of Critical Flight Loads The object of this effort was to identify areas of research for improved flight loads prediction The approach was to capture historical data concerning the critical flight loads of recent aircraft where unanticipated behavior was observed The information gathered was studied to understand root causes and to promote improved flight loads prediction in future aircraft Recommendations for technology development in flight loads prediction were developed based on these studies Participants in the study under this contract included Lockheed Martin Tactical Aircraft Systems Northrop Grumman Air Combat Systems Northrop Grumman Airborne Electronic Warfare

Systems Lockheed Martin Skunk Works and Lockheed Martin Aeronautical Systems The Boeing Military Corporation worked a sister contract to this one Their data was developed collaboratively and reported simultaneously to this contract

An Inductive Approach to Engineering Thermodynamics George Sidebotham, 2022-03-28 This textbook provides an alternative inductive treatment of traditional Engineering Thermodynamics e g energy and its transformations in engineering systems and introduces the notion of eXergy The book begins with energy methods developed in mechanics and transitions to thermodynamics by introducing both 1st and 2nd Laws of Thermodynamics immediately incorporating more advanced concepts using practical applications This methodology continues throughout the text wherein consideration of a specific example leads to general conclusions At the same time the author introduces eXergy also called Availability a measure of the potential of a substance to produce useful mechanical work in being brought from its current state to the conditions of the local environment The book facilitates students understanding with workshop problem statements and guided spreadsheet It is appropriate for a sophomore or junior level first course in thermodynamics and is restricted to simple compressible substances with no formal chemical reaction development Mechanical engineering applications are the primary target where several follow up courses would follow fluid mechanics heat transfer and a 2nd thermos course Civil or electrical engineering students could benefit from just this course and chemical engineering programs could develop chemically reacting and non ideal applications in follow up courses

Scientific and Technical Aerospace Reports, 1994 *Applied Strength of Materials* Robert L. Mott, Joseph A. Untener, 2021-07-04 This text is an established bestseller in engineering technology programs and the Seventh Edition of *Applied Strength of Materials* continues to provide comprehensive coverage of the mechanics of materials Focusing on active learning and consistently reinforcing key concepts the book is designed to aid students in their first course on the strength of materials Introducing the theoretical background of the subject with a strong visual component the book equips readers with problem solving techniques The updated Seventh Edition incorporates new technologies with a strong pedagogical approach Emphasizing realistic engineering applications for the analysis and design of structural members mechanical devices and systems the book includes such topics as torsional deformation shearing stresses in beams pressure vessels and design properties of materials A big picture overview is included at the beginning of each chapter and step by step problem solving approaches are used throughout the book **FEATURES** Includes the big picture introductions that map out chapter coverage and provide a clear context for readers Contains everyday examples to provide context for students of all levels Offers examples from civil mechanical and other branches of engineering technology Integrates analysis and design approaches for strength of materials backed up by real engineering examples Examines the latest tools techniques and examples in applied engineering mechanics This book will be of interest to students in the field of engineering technology and materials engineering as an accessible and understandable introduction to a complex field

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