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## 5 Interface Control

Describe how the current design satisfies the interface requirements. In this example, the unit's electrical, mechanical and thermal interfaces are presented.

## 5.1 Electrical Interface

There are [x] serial interfaces. The following tables report the parameters values of the serial receiver and serial driver.

### Sample - Serial Receiver's input parameters

Parameter	Value
Max. input voltage	$\pm 15$ V
Common mode range	$\pm 15$ V
Differential input voltage	$\pm 500$ mV
Input impedance	150 Ohm
Max. input current	100 mA @ $V_{in}=5V$

### Sample - Serial Driver's electrical characteristics

Parameter	Test conditions	Min	Max	Unit
High level output voltage	$V_{CC}=1.5$ ; $I_{OH}=-10mA$	2.5		V
Low level output voltage	$V_{CC}=1.5$ ; $I_{OL}=10mA$		0.5	V
Differential output voltage	$V_{CC}=1.5$ ; $R_L=100$	2.0		V
Short circuit output current	$V_{CC}=1.5V$ ; $V_O=0$	-50	100	mA

# Interface Control Document Example

**Stephen J. Kapurch**



## **Interface Control Document Example:**

**System Requirements Analysis** Jeffrey O. Grady, 2010-07-19 Systems Requirement Analysis gives the professional systems engineer the tools to set up a proper and effective analysis of the resources schedules and parts that will be needed in order to successfully undertake and complete any large complex project The text offers the reader the methodology for rationally breaking a large project down into a series of stepwise questions so that a schedule can be determined and a plan can be established for what needs to be procured how it should be obtained and what the likely costs in dollars manpower and equipment will be in order to complete the project at hand Systems Requirement Analysis is compatible with the full range of engineering management tools now popularly used from project management to competitive engineering to Six Sigma and will ensure that a project gets off to a good start before it is too late to make critical planning changes The book can be used for either self instruction or in the classroom offering a wealth of detail about the advantages of requirements analysis to the individual reader or the student group Author is the recognized authority on the subject of Systems Engineering and was a founding member of the International Council on Systems Engineering INCOSE Defines an engineering system and how it must be broken down into a series of process steps beginning with a definition of the problems to be solved Complete overview of the basic principles involved in setting up a systems requirements analysis program including how to set up the initial specifications that define the problems and parameters of an engineering program Covers various analytical approaches to systems requirements including structural and functional analysis budget calculations and risk analysis

**Practical Support for Lean Six Sigma Software Process Definition** Susan K. Land, Douglas B. Smith, John W. Walz, 2012-04-25 Practical Support for Lean Six Sigma Software Process Definition Using IEEE Software Engineering Standards addresses the task of meeting the specific documentation requirements in support of Lean Six Sigma This book provides a set of templates supporting the documentation required for basic software project control and management and covers the integration of these templates for their entire product development life cycle Find detailed documentation guidance in the form of organizational policy descriptions integrated set of deployable document templates artifacts required in support of assessment organizational delineation of process documentation

[NASA Systems Engineering Handbook](#) Stephen J. Kapurch, 2010-11 Provides general guidance and information on systems engineering that will be useful to the NASA community It provides a generic description of Systems Engineering SE as it should be applied throughout NASA The handbook will increase awareness and consistency across the Agency and advance the practice of SE This handbook provides perspectives relevant to NASA and data particular to NASA Covers general concepts and generic descriptions of processes tools and techniques It provides information on systems engineering best practices and pitfalls to avoid Describes systems engineering as it should be applied to the development and implementation of large and small NASA programs and projects Charts and tables

**Requirements Writing for System Engineering** George Koelsch, 2016-10-20

Learn how to create good requirements when designing hardware and software systems While this book emphasizes writing traditional shall statements it also provides guidance on use case design and creating user stories in support of agile methodologies The book surveys modeling techniques and various tools that support requirements collection and analysis You ll learn to manage requirements including discussions of document types and digital approaches using spreadsheets generic databases and dedicated requirements tools Good clear examples are presented many related to real world work the author has done during his career Requirements Writing for System Engineering advantages of different requirements approaches and implement them correctly as your needs evolve Unlike most requirements books Requirements Writing for System Engineering teaches writing both hardware and software requirements because many projects include both areas To exemplify this approach two example projects are developed throughout the book one focusing on hardware and the other on software This book Presents many techniques for capturing requirements Demonstrates gap analysis to find missing requirements Shows how to address both software and hardware as most projects involve both Provides extensive examples of shall statements user stories and use cases Explains how to supplement or replace traditional requirement statements with user stories and use cases that work well in agile development environments What You Will Learn Understand the 14 techniques for capturing all requirements Address software and hardware needs because most projects involve both Ensure all statements meet the 16 attributes of a good requirement Differentiate the 19 different functional types of requirement and the 31 non functional types Write requirements properly based on extensive examples of good shall statements user stories and use cases Employ modeling techniques to mitigate the imprecision of words Audience Writing Requirements teaches you to write requirements the correct way It is targeted at the requirements engineer who wants to improve and master his craft This is also an excellent book from which to teach requirements engineering at the university level Government organizations at all levels from Federal to local levels can use this book to ensure they begin all development projects correctly As well contractor companies supporting government development are also excellent audiences for this book

### **Systems**

**Engineering for Projects** Lory Mitchell Wingate, 2018-09-21 Uses a systems engineering structure to facilitate and enable simple to complex projects to achieve successful outcomes Case studies and best practices demonstrate real life examples of the systems engineering theory A comprehensive look at the systems engineering concepts found within the International Council on Systems Engineering INCOSE Systems Engineering Handbook 4th Edition and the International Systems Engineering Standard ISO IEC 15288 Reduce the risks associated with managing complex projects Communicate the value of systems engineering to executive management **NASA Technical Note** United States. National Aeronautics and Space Administration, 1976 **Design of Enterprise Systems** Ronald Giachetti, 2016-04-19 In practice many different people with backgrounds in many different disciplines contribute to the design of an enterprise Anyone who makes decisions to change the current enterprise to achieve some preferred structure is considered a designer What is problematic is how to use the

knowledge of separate aspects of the enterprise to achieve a globally optimized enterprise The synthesis of knowledge from many disciplines to design an enterprise defines the field of enterprise engineering Because enterprise systems are exceedingly complex encompassing many independent domains of study students must first be taught how to think about enterprise systems Specifically written for advanced and intermediate courses and modules Design of Enterprise Systems Theory Architecture and Methods takes a system theoretical perspective of the enterprise It describes a systematic approach called the enterprise design method to design the enterprise The design method demonstrates the principles models methods and tools needed to design enterprise systems The author uses the enterprise system design methodology to organize the chapters to mimic the completion of an actual project Thus the book details the enterprise engineering process from initial conceptualization of an enterprise to its final design Pedagogical tools available include For instructors PowerPoint slides for each chapter Project case studies that can be assigned as long term projects to accompany the text Quiz questions for each chapter Business Process Analyzer software available for download For students Templates checklists forms and models to support enterprise engineering activities The book fills a need for greater design content in engineering curricula by describing how to design enterprise systems Inclusion of design is also critical for business students since they must realize the import their decisions may have on the long term design of the enterprises they work with The book s practical focus and project based approach coupled with the pedagogical tools gives students the knowledge and skills they need to lead enterprise engineering projects

Civil Avionics Systems Ian Moir, Allan Seabridge, Malcolm Jukes, 2013-10-14 Civil Avionics Systems Second Edition is an updated and in depth practical guide to integrated avionic systems as applied to civil aircraft and this new edition has been expanded to include the latest developments in modern avionics It describes avionic systems and potential developments in the field to help educate students and practitioners in the process of designing building and operating modern aircraft in the contemporary aviation system Integration is a predominant theme of this book as aircraft systems are becoming more integrated and complex but so is the economic political and technical environment in which they operate Key features Content is based on many years of practical industrial experience by the authors on a range of civil and military projects Generates an understanding of the integration and interconnectedness of systems in modern complex aircraft Updated contents in the light of latest applications Substantial new material has been included in the areas of avionics technology software and system safety The authors are all recognised experts in the field and between them have over 140 years experience in the aircraft industry Their direct and accessible style ensures that Civil Avionics Systems Second Edition is a must have guide to integrated avionic systems in modern aircraft for those in the aerospace industry and academia

Mission-Critical and Safety-Critical Systems Handbook Kim Fowler, 2009-11-19 This handbook provides a consolidated comprehensive information resource for engineers working with mission and safety critical systems Principles regulations and processes common to all critical design projects are introduced in the opening chapters Expert contributors

then offer development models process templates and documentation guidelines from their own core critical applications fields medical aerospace and military Readers will gain in depth knowledge of how to avoid common pitfalls and meet even the strictest certification standards Particular emphasis is placed on best practices design tradeoffs and testing procedures Comprehensive coverage of all key concerns for designers of critical systems including standards compliance verification and validation and design tradeoffs Real world case studies contained within these pages provide insight from experience

**Design and Development of Aircraft Systems** Allan Seabridge,Ian Moir,2020-04-06 Provides a significant update to the definitive book on aircraft system design This book is written for anyone who wants to understand how industry develops the customer requirement for aircraft into a fully integrated tested and qualified product that is safe to fly and fit for purpose The new edition of Design and Development of Aircraft Systems fully expands its already comprehensive coverage to include both conventional and unmanned systems It also updates all chapters to bring them in line with current design practice and technologies taught in courses at Cranfield Bristol and Loughborough universities in the UK Design and Development of Aircraft Systems 3rd Edition begins with an introduction to the subject It then introduces readers to the aircraft systems airframe vehicle avionic mission and ground systems Following that comes a chapter on the design and development process Other chapters look at design drivers systems architectures systems integration verification of system requirements practical considerations and configuration control The book finishes with sections that discuss the potential impact of complexity on flight safety key characteristics of aircraft systems and more Provides a holistic view of aircraft system design describing the interactions among subsystems such as fuel navigation flight control and more Substantially updated coverage of systems engineering design drivers systems architectures systems integration modelling of systems practical considerations and systems examples Incorporates essential new material on the regulatory environment for both manned and unmanned systems Discussion of trends towards complex systems automation integration and the potential for an impact on flight safety Design and Development of Aircraft Systems 3rd Edition is an excellent book for aerospace engineers researchers and graduate students involved in the field Practical Support for ISO 9001 Software Project Documentation Susan K.

Land,John W. Walz,2006-10-13 This book addresses how to meet the specific documentation requirements in support of the ISO 9001 software process definition documentation and improvement which is an integral part of every software engineering effort Provides a set of templates that support the documentation required for basic software project control and management The book provides specific support for organizations that are pursuing software process improvement efforts

*Systems Engineering in Research and Industrial Practice* Josip Stjepandić,Nel Wognum,Wim J. C. Verhagen,2019-10-31 This book details the foundations new developments and methods applications and current challenges of systems engineering SE It provides key insights into SE as a concept and as an approach based on the holistic view on the entire lifecycle requirements design production and exploitation of complex engineering systems such as spacecraft aircraft power plants

and ships Written by leading international experts the book describes the achievements of the holistic transdisciplinary approach of SE as state of the art both in research and practice using case study examples from originating at universities and companies such as Airbus BAE Systems BMW Boeing and COMAC The reader obtains a comprehensive insight into the still existing challenges of the concept of SE today and the various forms in which SE is applied in a variety of areas *The International Handbook of Space Technology* Malcolm Macdonald, Viorel Badescu, 2014-07-08 This comprehensive handbook provides an overview of space technology and a holistic understanding of the system of systems that is a modern spacecraft With a foreword by Elon Musk CEO and CTO of SpaceX and contributions from globally leading agency experts from NASA ESA JAXA and CNES as well as European and North American academics and industrialists this handbook as well as giving an interdisciplinary overview offers through individual self contained chapters more detailed understanding of specific fields ranging through Launch systems structures power thermal communications propulsion and software to entry descent and landing ground segment robotics and data systems to technology management legal and regulatory issues and project management This handbook is an equally invaluable asset to those on a career path towards the space industry as it is to those already within the industry Project Management of Large Software-Intensive Systems Marvin Gechman, 2019-03-11 The book describes how to manage and successfully deliver large complex and expensive systems that can be composed of millions of line of software code being developed by numerous groups throughout the globe that interface with many hardware items being developed by geographically dispersed companies where the system also includes people policies constraints regulations and a myriad of other factors It focuses on how to seamlessly integrate systems satisfy the customer s requirements and deliver within the budget and on time The guide is essentially a shopping list of all the activities that could be conducted with tailoring guidelines to meet the needs of each project Aviation Engineering Marijan Jozic, 2023-02-28 Marijan Jozic has been involved in avionics engineering and maintenance for over 40 years He has held a variety of roles from Test Equipment Calibration and Maintenance Engineer Systems Engineer to Product and Program Manager In Aviation Engineering Navigating Through the Golden Years Marijan candidly shares his journey through the world of avionics Covering the 40 year period between 1980 and 2020 he discusses his experiences observations challenges faced obstacles overcome and the lessons learned throughout his successful career as he proudly carried the torch through a crucial time in the aviation industry The insights provided on team building and leadership can be beneficial for any stage of a career path Who else could be most qualified to write a book about the golden years of aviation than Marijan Jozic From the bowels of electromechanical instrumentation to the latest flight management computers from the steam gauges to LCD and Head Up displays Marijan has seen designed and managed their implementation Thus then who best to lead you in a journey through those golden years Randolph Johnstone PhD Former Boeing Associate Technical Fellow ISBN 9781468605396 ISBN 9781468605402 ISBN 9781468605389 DOI 10 4271 9781468605396 **System Engineering Analysis, Design, and**

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