



NAICS Codes	Description
314994	Rope, Cordage, Twine, Tire Cord, and Tire Fabric Mills
322220	Paper Bag and Coated and Treated Paper Manufacturing
325212	Synthetic Rubber Manufacturing
326112	Plastics Packaging Film and Sheet (including Laminated) Manufacturing
326113	Un-laminated Plastics Film and Sheet (except Packaging) Manufacturing
326122	Plastics Pipe and Pipe Fitting Manufacturing
326199	All Other Plastics Product Manufacturing
326220	Rubber and Plastics Hoses and Belting Manufacturing
326299	All Other Rubber Product Manufacturing
332510	Hardware Manufacturing
332912	Fluid Power Valve and Hose Fitting Manufacturing
332999	All Other Miscellaneous Fabricated Metal Product Manufacturing
334111	Electronic Computer Manufacturing
334112	Computer Storage Device Manufacturing
334417	Electronic Connector Manufacturing
335314	Relay and Industrial Control Manufacturing
335931	Current-Carrying Wiring Device Manufacturing
335932	Noncurrent-Carrying Wiring Device Manufacturing
335999	All Other Miscellaneous Electrical Equipment and Component Manufacturing
336412	Aircraft Engine and Engine Parts Manufacturing
336413	Other Aircraft Parts and Auxiliary Equipment Manufacturing
339991	Gasket, Packing, and Sealing Device Manufacturing
541512	Computer Systems Design Services

1670 Kohler's Crossing, Kyle, Texas 78640
Phone: 866-872-2700 Direct 512 268-7500 Fax: 512 268-6415
www.crirugged.com email: infocri@crirugged.com



Specifications	Short Description
DO-160	Environmental testing of avionics hardware
MIL-S-901 D	High Impact mechanical shock
MIL-STD-167-1A	Mechanical vibrations of shipboard equipment
MIL-STD-461 G	Tests of electromagnetic compatibility
MIL-STD-705 D	A series of specific methods for testing and determining the characteristics of Mobile Electric Power Systems (MEPSs)
MIL-STD-810 G	Test methods that replicate the effects of environments on the equipment rather than imitating the environments themselves
AR 385-16	System Safety Engineering and Management
MIL-E-5400 T	This specification covers the general requirements for airborne electronic equipment for operation primarily in piloted aircraft
MIL-HDBK-5 J	This document contains design information on the strength properties of metallic materials and elements for aerospace vehicle structure
MIL-HDBK-217 F	Establish and maintain consistent and uniform methods for estimating the inherent reliability of military electronic equipment and systems
MIL-HDBK-454 B	This handbook is the technical baseline for the design and construction of electronic equipment for the Department of Defense
MIL-HDBK-516 C	Establishes the airworthiness criteria to determine the airworthiness of all manned and unmanned, fixed and rotary wing air vehicle systems
MIL-M-81531	Establishes performance requirements for markings that have been applied to electrical insulating materials.
MIL-PRF-28800 F	This specification covers the general requirements for test equipment used in testing and calibrating electrical and electronic equipment
MIL-STD-100 G	Establishes the essential requirements and reference documents applicable to the preparation and revision of engineering drawings and associated lists for or by Departments and Agencies of the Department of Defense
MIL-STD-202 H	This standard establishes uniform methods for testing electronic and electrical component parts, including basic environmental tests to determine resistance to deleterious effects of natural elements and conditions surrounding military operations, and physical and electrical tests
MIL-STD-882 E	Outlines a standard practice for conducting system safety
MIL-STD-1275 E	Covers the limits of transient voltage characteristics and steady state limits of the 28 volt (V) direct current (dc) electric power circuits of military vehicles.
MIL-STD-1344 A	Establishes uniform test methods for testing electrical connectors
MIL-STD-1399-300 B	Establishes electrical interface characteristics for shipboard equipment utilizing AC electric power to ensure compatibility between user equipment and the electric power system
MIL-STD-1472 G	Establishes general human engineering criteria for design and development of military systems, equipment, and facilities

1670 Kohler's Crossing, Kyle, Texas 78640

Phone: 866-872-2700 Direct 512 268-7500 Fax: 512 268-6415

www.crirugged.com email: infocri@crirugged.com



MIL-STD-1474 D	This standard establishes acoustical noise limits and prescribes testing requirements and measurement techniques
MIL-STD-1916	To encourage defense contractors and other commercial organizations supplying goods and services to the U.S. Government to submit efficient and effective process control procedures in place of prescribed sampling requirements
MIL-STD-2000 A	Establishes general requirements for materials and procedures for making soldered electrical and electronic connections
ANSI Y14.24M-1989	Types and Applications of Engineering Drawings
ASME Y14.1-2005	Decimal Inch Drawing Sheet Size and Format
ASME Y14.2-2008	Line Conventions and Lettering
ASME Y14.100-2004	Engineering Drawing Practices
ASME Y14.5M-2004	Dimensioning and Tolerance

1670 Kohler's Crossing, Kyle, Texas 78640
Phone: 866-872-2700 Direct 512 268-7500 Fax: 512 268-6415
www.crirugged.com email: infocri@crirugged.com

ISO 9001-2015 Certified
AS 9100D