

Special Processes and Associated PSDs

REVISION DOCUMENT

J	29259-14
F	29259-22
K	2ZZP00001
J	2ZZP00008
G	2ZZP00009
H	2ZZP00010
H	2ZZP00017
V	367-1200-132
D	ACS-MRS-7005
A	ACS-MRS-7010
D	ACS-PRS-7005
D	ACS-PRS-7010
ORG	ACS-SFC-7005
G	AMS2242
K	AMS2417
D	AMS2488
E	AMS2630
D	AMS2658
E	AMS2700
A	AMS3721
D	AMS 27725
G	AMS-QQ-P-416
A	AMS-STD-2154
D	AS5553
D)R 2024)	AS8879
C	AS9102
D(R2022)	AS9146
	2025 ASTM 380
	2005 ASTM 682
1993A	ASTM A 744
	2025 ASTM A 967
2009B	ASTM A240/A240M
	2020 ASTM B193
	2017 ASTM D3359
	2013 ASTM E1417/E1417M
	2025 ASTM E18
AC	BAC5010
E	BAC5011
AA	BAC5019
M	BAC5022
D	BAC5024

G	BAC5032
V	BAC5034
T	BAC5034-1
N	BAC5034-2
F	BAC5034-3
V	BAC5034-4
B	BAC5073
-	BAC5073 QPL to BAC5073 B
B	BAC5079
B	BAC5093
A	BAC5095
C	BAC5096
-	BAC5191
-	BAC5191 QPL to BAC5191 -
-	BAC5193
AN	BAC5307
E	BAC5307-1
K	BAC5308
A	BAC5309
AA	BAC5312
E	BAC5322
T	BAC5325
B	BAC5400
Y	BAC5423
V	BAC5424
J	BAC5436
R	BAC5437
J	BAC5439
V	BAC5555
AH	BAC5602
F	BAC5609
B	BAC5611
w	BAC5613
-	BAC5613 QPL to BAC5613 V
L	BAC5616
W	BAC5617
L	BAC5619
B	BAC5620
H	BAC5620 QPL to BAC5620 B
M	BAC5621
H	BAC5625
C	BAC5626
F	BAC5629
G	BAC5632

F	BAC5637
C	BAC5639
A	BAC5640
D	BAC5641
G	BAC5650
D	BAC5651
D	BAC5663
D	BAC5665
C	BAC5667
G	BAC5684
-	BAC5684 QPL to BAC5684 G
R	BAC5701
N	BAC5706
Y	BAC5709
A	BAC5709 QPL to BAC5709 Y
AG	BAC5710
H	BAC5716
M	BAC5717
J	BAC5718
A	BAC5718 QPL to BAC5718 J
AC	BAC5719
F	BAC5722
L	BAC5725
L	BAC5728
V	BAC5730
D	BAC5730-1
D	BAC5730-2
J	BAC5734
AF	BAC5736
D	BAC5742
L	BAC5744
M	BAC5746
B	BAC5746 QPL to BAC5746 M
W	BAC5748
AB	BAC5749
W	BAC5750
P	BAC5751
A	BAC5752
AB	BAC5753
B	BAC5754
AL	BAC5755
K	BAC5756
L	BAC5758
M	BAC5763

AC	BAC5765
G	BAC5769
G	BAC5770
L	BAC5775
G	BAC5777
C	BAC5778
B	BAC5780
P	BAC5786
K	BAC5800
G	BAC5801
AJ	BAC5804
P	BAC5807
W	BAC5811
B	BAC5814
G	BAC5821
AD	BAC5837
H	BAC5824
B	BAC5825
Y	BAC5837
H	BAC5840
Y	BAC5845
P	BAC5849
H	BAC5851
T	BAC5851 QPL to BAC5851 H
M	BAC5854
F	BAC5860
E	BAC5861
M	BAC5877
F	BAC5880
R	BAC5882
B	BAC5899
A	BAC5939
D	BAC5968
C	BMS10-100
A	BMS10-100 QPL to BMS10-100 C
AD	BMS10-11
A	BMS10-11 QPL to BMS10-11 AD
R	BMS10-20
-	BMS10-20 QPL to BMS10-20 R
U	BMS10-83
A	BMS10-83 QPL
B	BMS11-10
K	BMS3-23
-	BMS3-23 QPL to BMS3-23 K

N	BMS5-45
D	BSS7040
ORG	BSS7060
D	BSS7065
ORG	BSS7069
B	BSS7119
A	BSS7126
A	BSS7128
-	BSS7129
-	BSS7130
-	BSS7135
-	BSS7136
-	BSS7137
A	BSS7139
-	BSS7140
-	BSS7150
C	BSS7217
M	BSS7225
B	BSS7250
F	BSS7350
g	BSS7351
E	BSS7356
a	BSS7413
-	BSS7435
AB	BSS7600
h	BSS7603
AL	BSS7604
T	BSS7617
E	BSS7626
G	BSS7630
CL	D2-5000
T	D37520-1
M	D37520-4
N	D37522-1
K	D37522-2
R	D37522-5
P	D37522-7
AG	D37522-6
P	D6-17775-58
CE	D6-5000
NEW	D6-85622
G	D6-87282
NEW	D9-50-11160-1
F	DOD-P-16232

T	GP17G
CM	GP20A
D	G-R301
J	L-F-560D
G	LM-mms1-151007
H	LMA-D0006
J	LMA-ML074
B	LMA-MN040
J	LMA-MR003
C	LMA-MR008
L	LMA-PB004
H	LMA-PB019
Q	LMA-PC009
G	LMA-PC201
J	LMA-PJ013
B	MIL HDBK 57
C	MIL-C-13924
B	MIL-C-13924B Amendment 1
C	MIL-DTL-53030
F	MIL-DTL-53072
B	MIL-DTL-64159
B Notice 1	MIL-DTL-81706
G	MIL-H-6088
H	MIL-H-6875
G	MIL-PRF-22750 Amendment 1
E	MIL-PRF-85285
D	MIL-R-81294
F	MIL-STD-171
F	MIL-STD-271
	5 NASM20613
b	NGT23K
J	PS13630.3
N	PS362
E	QOS - 0021
h	QOS-0033
I	QOS-0035
	20 QPL TT-E-527
-	QPL-81706
-	QPL-TT-P-1757-1
B	QPL-TT-P-1757-1 Amendment 3
B	QQ-P-35
c	QQ-Z-325
H	Report 29259-18
B	Report 29259-24

3 SS8402
5 SS8423
3 SS8424
9 SS8435
6 SS8442
25 SS8630
4 SS8642
11 SS8654
15 SS8798
6 SS9014
8 SS9048
52 SS9208

G	ST4M134
-	Stake Fastener Co
E	STB2047
E	STF1001
H	STF1003
E	STF1015
AJ	T9070 DPC-120_3010
F	T-M-561
F	T-M-561 amendment 1
B	TPS06
E	TT-C-490 Amendment 4
F	TT-C-490E
F	TT-E-485F
C	TT-E-527C
A	TT-OP 08-2-501
-	TT-P-1757
H	V-T-276
CH	V-T-280
CH	V-T-280 Amendment 1
E	V-T-285
D	V-T-295
D	V-T-295 Amendment 1

*All listed specifications and associated PSDs are current and active

DOCUMENT TITLE

NONDESTRUCTIVE TEST SPECIFICATION - EDDY CURRENT TESTING FOR DETERMINATION OF

NONDESTRUCTIVE TEST SPECIFICATION - HARDNESS TESTING OF METALS

FINISH SPECIFICATION FOR F-35 WEAPON SYSTEM

MARKING SPECIFICATION FOR THE F-35 AIRCRAFT AND SUPPORT EQUIPMENT

Integral Fuel Tank Sealing - JSF

ELECTRICAL BONDING, F-35

ENVIRONMENTAL AND PRESSURE SEALING, AIRCRAFT

Finish Specification for the Global Hawk High Altitude Endurance (HAE) Unmanned Aerial Vehicle

Electrically Conductive

Polysulfide Integral Fuel Tank and Fuel Cell Cavities Low Density, Intermittent use to 360°F

Penetrant Inspection

Magnetic Particle Inspection

Standard Finish Code: Finish Procedure

Tolerances Corrosion and Heat Resistant Steel, Iron Alloy, Titanium and Titanium Alloy Sheet, Strip and Plating, Zinc-Nickel Alloy

Anodic Treatment - Titanium and Titanium Alloys Solution pH 13 or Higher

Inspection, Ultrasonic - Product Over 0.5 Inch (12.7 mm) Thick

Hardness and Conductivity Inspection of Wrought Aluminum Alloy Parts

Passivation of Corrosion Resistant Steels

Tape for Organic Coatings Adhesion Testing

Coating, Corrosion Preventative, for Aircraft Integral Fuel Tanks for Use to 250 F

Plating, Cadmium (Electrodeposited)

Inspection, Ultrasonic, Wrought Metals, Process For

Counterfeit Electronic Parts; Avoidance, Detection, Mitigation, and Disposition

Screw Threads - UNJ Profile, Inch; Controlled Radius Root with Increased Minor Diameter

Aerospace First Article Inspection Requirement

Foreign Object Damage (FOD) Prevention Program - Requirements for Aviation, Space, and Defense Or

Standard Practice for Cleaning, Descaling, and Passivation of Stainless Steel Parts, Equipment, and Sys

STRIP, HIGH-CARBON, COLD-ROLLED, GENERAL REQUIREMENTS FOR

Iron-Chromium-Nickel, Corrosion Resistant, for Severe Service

Chemical Passivation Treatments for Stainless Steel Parts

Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for Ge

Resistivity of Electrical Conductor Materials

Testing for Rating Adhesion by Tape Test

Liquid Penetrant Testing

Testing for Rockwell Hardness of Metallic Materials

APPLICATION of ADHESIVES

APPLICATION OF RETAINING COMPOUNDS

CHROMIC ACID ANODIZING

SULFURIC ACID ANODIC FILMS

TIN-LEAD SOLDERING

GRINDING OF CHROMIUM PLATE

TEMPORARY PROTECTION OF PRODUCTION MATERIALS,PARTS AND ASSEMBLIES

TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH COAT

TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH NON

TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS AND ASSEMBLIES WITH PRES

TEMPORARY PROTECTION OF PRODUCTION MATERIALS, PARTS, AND ASSEMBLIES WITH PRE

APPLICATION BONDED SOLID FILM LUBRICANTS, CONSISTENT FRICTION FOR FASTENERS

QUALIFIED PROCESSOR LIST

ACCELERATED SULFURIC ACID ANODIZE

APPLICATION OF CORROSION INHIBITING EXTERIOR PRIMER (BMS10-144)

INSTALLATION OF RAIN EROSION AND IMPACT PROTECTION TAPE

PLASMA TREATMENT FOR BONDING

ULTRASONIC CLEANING

QUALIFIED PROCESSOR LIST

ASSEMBLY OF INSPECTION AND LOSS TESTING FOR PLASTIC OPTICAL FIBER CABLE ASSEMBL

Part Marking

PART MARKING MACHINE READABLE INFORMATION WITH LABELS

APPLICATION OF STENCIL AND INSIGNIA MARKINGS

FILLING OF ENGRAVED MARKINGS

APPLICATION OF PLASTIC FILM MARKERS

PREPARATION OF INTERIOR PART SURFACES PRIOR TO SUBSEQUENT

APPLICATION OF NONCHROMATED PRIMER ON COMPOSITE, PLASTIC TITANIUM AND CRES SU

APPLICATION OF EPOXY POLYAMIDE ABLATIVE

PENETRANT METHODS OF INSPECTION

MAGNETIC PARTICLE INSPECTION

ETCH INSPECTION OF GROUND OR MACHINED STEEL PARTS

SEWING

ULTRASONIC INSPECTION

PHOSPHORIC ACID ANODIZING OF ALUMINUM FOR STRUCTURAL BONDING

HEAT TREATMENT OF ALUMINUM ALLOYS

DOW 7 TREATMENT OF MAGNESIUM ALLOYS

HEAT TREATMENTS OF COPPER AND COPPER ALLOYS

HEAT TREATMENT OF TITANIUM AND TITANIUM ALLOYS

QUALIFIED PROCESSOR List

HEAT TREATMENT OF NICKEL-BASE AND COBALT-BASE ALLOYS

HEAT TREATMENT OF ALLOY STEELS

HEAT TREATMENT OF CORROSION RESISTANT STEEL

INDUCTION HEAT TREATMENT OF AIRCRAFT STEELS

Qualified Processor List

TEMPERATURE CONTROL FOR PROCESSING OF MATERIALS

SURFACE TREATMENTS FOR FERROUS ALLOYS

COLORS CHEMICAL CONVERSION COATINGS FOR ALUMINUM

APPLICATION OF URETHANE EXTERIOR COATINGS

BORIC ACID - SULFURIC ACID ANODIZING

ZINC-NICKEL ALLOY PLATING
APPLICATION OF ANTISTATIC COATINGS
NITRIDING OF STEELS
CARBURIZING OF CARBON AND ALLOY STEELS
HARDNESS TESTING
EDDY CURRENT ELECTRICAL CONDUCTIVITY INSPECTION
SOL-GEL CONVERSION COATINGS FOR ALUMINUM ALLOYS
APPLICATION OF SOL-GEL CONVERSION COATINGS ON CORROSION RESISTANT ALLOYS
APPLICATION OF SOL-GEL COATING FOR ADHESIVE BONDING OF TITANIUM AND TITANIUM ALLOYS
APPLICATION OF EXTERIOR PAINT OF FASTENER HEADS PRIOR INSTALLATION
QUALIFIED PROCESSOR LIST
CADMIUM PLATING
APPLICATION OF ORGANIC FINISHES
HARD CHROMIUM PLATING
QUALIFIED PROCESSOR LIST
APPLICATION OF SPECIAL PURPOSE COATINGS
PREPARATION COLORED ANODIC FILMS
TIN COATING
LOW HYDROGEN EMBRITTLEMENT CADMIUM PLATING
QUALIFIED PROCESSOR LIST
CHEMICAL CONVERSION COATINGS FOR ALUMINUM AND ALUMINUM ALLOYS
COPPER PLATING
STRIPPING ORGANIC MATERIALS
ELECTROLESS NICKEL PLATING
SHOT PENNING
SHOT PEN FORMING
SHOT PENNING-SELF CONTAINED
ANODIZING OF MAGNESIUM ALLOYS(DOW 17)
APPLICATION OF CHEMICAL AND SOLVENT RESISTANT FINISHES
SURFACE TREATMENTS FOR MAGNESIUM
MANUAL CLEANING(COLD ALKALINE SOLVENT EMULSION)
NICKEL PLATING
QUALIFIED PROCESSOR LIST
ABRASIVE CLEANING, DEBURRING, AND FINISHING
ALKALINE CLEANING
SOLVENT CLEANING
CLEANING, DESCALING AND SURFACE PREPARATION OF FERROUS ALLOYS
APPLICATION OF COATINGS RESISTANT TO FUMING NITRIC ACID
CLEANING, DESCALING AND SURFACE PREPARATION OF TITANIUM AND TITANIUM ALLOYS
FAST-DRY B-GLOSS FINISH
APPLICATION OF INTERIOR DECORATIVE FINISHES
APPLICATION OF HEAT TREAT PROTECTIVE COATINGS
CLEANING DESCALING AND SURFACE PREPARATION OF NICKEL AND COBALT BASE ALLOYS
EMULSION CLEANING AND AQUEOUS DEGREASING

CLEANING AND DEOXIDIZING ALUMINUM ALLOYS
CLEANING,DESCALING AND SURFACE PREPARATION OF MAGNESIUM ALLOYS
CLEANING,DESCALING AND SURFACE PREPARATION OF COPPER AND COPPER ALLOYS
COATINGS, SYNTHETIC ENAMEL
WASH PRIMER, APPLICATION OF
VINYL ZINC CHROMATE PRIMER - APPLICATION OF
APPLICATION OF FUNGUS AND MOISTURE RESISTANT VARNISH
ETCH CLEANING OF ALUMINUM ALLOYS
APPLICATION OF METALIC PIGMENTED PRIMERS
THE APPLICATION OF PRESSURE SENSITIVE TAPE
LOW HYDROGEN EMBRITTLEMENT CADMIUM-TITANIUM ALLOY PLATTING
APPLICATION OF HIGH TEMPERATURE EPOXY PRIMER
APPLICATION OF BONDED SOLID FILM LUBRICANTS
APPLICATION OF BONDED SOLID FILM LUBRICANTS FOR HIGH TEMPERATURE
HARD ANODIZING
PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT
APPLICATION OF LOW FRICTION ABRASION RESISTANT COATINGS
MANUFACTURE OF DECALS FROM PHOTSENSITIVE MATERIALS
PREPARING EXTERIOR PLASTIC SURFACES FOR PAINT
APPLICATION OF HEAT AND CORROSION RESISTANT INORGANIC COATINGS
APPLICATION OF POLYURETHANE TOPCOAT
BRUSH PLATING ANODIZING AND ELECTROCHEMICAL ETCHING
APPLICATION OF THERMAL SPRAY COATINGS
QUALIFIED PROCESSOR LIST
LOW HYDROGEN EMBRITTLEMENT STYLUS CADMIUM PLATING
APPLICATION THERMAL CONTROL COATINGS
APPLICATION OF PHOSPHATE-FLUORIDE COATINGS TO TITANIUM
APPLICATION OF ORGANIC CORROSION INHIBITING COMPOUNDS
APPLICATION OF POLYURETHANE RAIN EROSION RESISTANT COATINGS
APPLICATION OF URETHANE COMPATIBLE PRIMER
TIN-ZINC-ALLOYS PLATING
COPPER BRAZING
NONDESTRUCTIVE INSPECTION OF ADHESIVE BONDS WITHIN METAL STRUCTURES
FLEXIBLE CORROSION INHIBITING COATINGS
Qualified Processor List
CHEMICAL AND SOLVENT RESISTANT FINISH
Qualified Processor List
CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS
Qualified Processor List
INTERIOR DECORATIVE URETHANE PAINT SYSTEM
Qualified Processor List
Solvent Cleaning
ORGANIC CORROSION INHIBITING COMPOUND
Qualified Processor List

FUEL TANK SEALANT
MAGNETIC PARTICLE INSPECTION
FIRST PART QUALIFICATION PROCEDURES FOR STRUCTURAL METAL BONDED PARTS
CERTIFICATION OF ELECTRICAL CRIMP TOOLS BY MINIMUM AND MAXIMUM DIE CLOSURE MEASUREMENT
MAINTENANCE OF CRIMP TOOLS
QUALIFICATION OF SOURCES FOR COMPOSITE PARTS
REQUIREMENTS FOR QUALIFICATION OF AUTOMATED FIBER PLACEMENT EQUIPMENT
FIRST PART QUALIFICATION (FPQ) PROCEDURES AND REQUIREMENTS FOR RUBBER PARTS
PREPRODUCTION (PPV) PROCEDURES AND REQUIREMENTS FOR RUBBER PARTS
APPROVAL PROCESS FOR RUBBER PART MANUFACTURING PLANS
QUALIFICATION OF PROCESSORS TO PERFORM SOL-GEL SURFACE PREPARATION AND SUBSEQUENT
QUALIFICATION AND TESTING REQUIREMENTS FOR BAC5353
QUALIFICATION OF AUTOMATED AND SEMI AUTOMATED SEALING PROCESS, TOOL
MANUFACTURING PROCESS CONTROL DOCUMENT REQUIREMENTS FOR BAC5657 PROCESSING
COMMON QUALIFICATION REQUIREMENT FOR RESIN INFUSION PROCESSORS
QUALIFICATION OF MANUAL, SEMI-AUTOMATED, AND AUTOMATED EQUIPMENT, MACHINES, AND
AIR CLEANLINESS, SHOP COMPRESSED AIR
ADHESION, TAPE TEST
HUMIDITY TEST, CONDENSING
TEMPERATURE INSPECTION OF ALUMINUM ALLOYS
EDDY CURRENT ELECTRICAL CONDUCTIVITY - DIRECT READING METHOD
PERFORMANCE TESTS FOR PART MARKING MATERIALS
NON-DESTRUCTIVE THICKNESS MEASUREMENT OF NON-CONDUCTIVE COATINGS APPLIED TO
PERFORMANCE TESTS FOR INTERIOR DECORATIVE SPECIAL EFFECT PIGMENTS
EMPLOYEE CERTIFICATION, GENERAL REQUIREMENTS
LIMITED CONTAMINATION AREAS, PERSONNEL CERTIFICATION FOR
SEALING OPERATIONS, EMPLOYEE CERTIFICATION FOR
ELECTRICAL BONDING AND GROUNDING, PERSONNEL CERTIFICATION FOR
APPLICATION OF CORROSION RESISTANT FUEL TANK COATING, EMPLOYEE CERTIFICATION FOR
SHOT PEENING OPERATIONS, PERSONNEL CERTIFICATION FOR
PROTECTIVE FINISH CODES
SUPPLIERS' PART PROTECTION GUIDE - INTRODUCTION
PART PRESERVATION AND PROTECTION STANDARDS
INTRODUCTION TO MATERIAL HANDLING PRODUCT PACKING
Program Requirements
PREPARATION FOR SHIPMENT
MATERIAL HANDLING
SUPPLIER PACKAGING
REPAIR PROCEDURES FOR FINISHES AND COATINGS
SPECIAL COMMERCIAL AIRPLANE COMPANY FINISH CODES
Foreign Object Debris/Foreign Object Damage FOD Prevention
Quality Management Systems
Counterfeit Electronic Parts Avoidance Requirement for Boeing Suppliers
Phosphate coatings, heavy manganese or zinc based

ETCHING, PRIOR TO PENETRANT INSPECTION

FINISH CODES

Chemical, Mechanical, and Metal Cleaning

Two Part Acrylic Adhesive

WATERBORNE EPOXY PRIMER

ENGINEERING MATERIALS & APPROVED PRODUCTS

Two Part Acrylic Adhesive

General Purpose Solvent

WATERBORNE EPOXY PRIMER

ABRASION RESISTANT POLYURETHANE COATING TEFLON FILLED

SOLID RIVETS, BLIND RIVETS, AND BLIND BOLTS

FASTENER SEALING AND INSTALLATION

HARDNESS AND CONDUCTIVITY TESTING, NONDESTRUCTIVE METHODS

REQUIREMENTS FOR FLUORESCENT PENETRANT INSPECTION OF METALLIC PARTS AND MATI

TOUCHUP REQUIREMENTS FOR CHEMICAL AND ORGANIC FINISHES

LISTING OF FASTENER MANUFACTURER'S IDENTIFICATION SYMBOLS

Coating, Oxide, Black, for Ferrous Metals

Coating, Oxide, Black, for Ferrous Metals

PRIMER COATING EPOXY WATER BASED LEAD

CHEMICAL AGENT RESISTANT COATING (CARC) SYSTEM

CAMOUFLAGE COATING WATER DISPERSIBLE

Chemical Conversion Materials for Coating Aluminum

Heat Treatment of Aluminum Alloys

Heat Treatment of Steel, Process For

COATING, EPOXY, HIGH-SOLIDS

COATING, POLYURETHANE AIRCRAFT AND SUPPORT EQUIPMENT

Remover, Paint, Epoxy, Polysulfide, and Polyurethane Systems

MANUFACTURING PROCESS FINISHING METAL

Requirements for Nondestructive Testing Methods

RIVET, SOLID, UNIVERSAL HEAD, STEEL, CARBON

TEST, NON-DESTRUCTIVE, MAGNETIC PARTICLE METHOD OF INSPECTION

Rework of Painted Surfaces

FINISH SPECIFICATION FOR CH-47, H-46, AND 107II MODEL HELICOPTERS

Seller_Requirements_for_Temper_Inspection_by_Electrical_Measurement_or_Hardness_Measurement_

INSPECTION GUIDELINES FOR SHEETMETAL DETAIL PARTS & ASSEMBLIES

Guidelines for Supplier Preparation and Processing of Supplier Material Review Report Supplier Quality

Lusterless (Flat) Alkyd Enamel - Superior Coatings of

Chemical Conversion Materials for Coating Aluminum and Aluminum Alloys

Primer Coating, Zinc Chromate, Low-Moisture-Sensitivity

Primer Coating, Zinc Chromate, Low-Moisture-Sensitivity

Passivation Treatments for Corrosion-Resisting Steel

Zinc Coating, Electrodeposited, Requirements for

Fluorescent Penetrant Inspection

Magnetic Particle Inspection

Blast Cleaning
Degreasing of Metal Parts
Descaling of Corrosion Resistant Steel
Passivation of Corrosion Resistant Steel
Vapor Blasting
Sealing and Insulation of Mating Surfaces
Adhesive Bonding, of Metal Nameplates
Sealing Compound, Polysulfide, Mixing of
Identification Marking of Part, Methods for
Plate, Identification Electrical & Electronic Component Numbering
AM Plates, Photographic, (Photosensitive Aluminum), Photo-Etch & Metal photo Process for
Product Definition Design Criteria
Nut - Spacer, Plate, Two Lug
Color-Coated Screws and Fasteners
HOLES, SLOTTED AND NOTCHED, PIERCED
McDonnell Douglas Aerospace Finish Instruction
McDonnell Douglas Aerospace Finish Instruction
McDonnell Douglas Aerospace Finish Instruction
SHOCK DESIGN CRITERIA FOR SURFACE SHIPS
Mophead, Wet, Cotton, or Cotton and Synthetic
Mophead, Wet, Cotton, or Cotton and Synthetic
SURFACE PREPARATION
Chemical Conversion coatings and Pretreatments for Metallic Substrates
Chemical Conversion coatings and Pretreatments for Metallic Substrates
Enamel, Semigloss, Rust-Inhibiting
Enamel, Alkyd, Lusterless
Permeation Testing of Materials With Chemical Agents or Simulants
Primer Coating, Zinc Chromate, Low-Moisture-Sensitivity
Thread, Cotton
Tread, Gimp, Cotton, Button Hole
Tread, Gimp, Cotton, Button Hole
Tread, Polyester
Tread, Nylon.pdf
Tread, Nylon.pdf

ALUMINUM ALLOY CONDUCTIVITY

Plate

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stems

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TINGS
ADHERENT FILM AND SHEET COVERI
SERVATIVES
SSURE SENSITIVE TAPE

_IES WITH BACT64D

RFACES

_OYS

MEASUREMENT

EQUIVALENT STRUCTURAL BONDING

WELDING

WELDING PROCESSES FOR AIRCRAFT STRUCTURES

PROPERTIES OF FERROUS AND NON-FERROUS METALS

OR

ERIALS

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