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-80-T-30-4010 DS 2 ISSUE 04-93

-80-T-30-4010 DS 4 ISSUE 06-07

-80-T-30-4010 DS 5 ISSUE 08-04

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-80-T-30-6918 DS 2 ISSUE 09-06

-80-T-30-6918 DS 3 ISSUE 09-06

-80-T-30-6918 ISSUE 09-2006

-80-T-30-6919 DS 1 ISSUE 1-06

-80-T-30-6919 DS 2 ISSUE 1-06

-80-T-30-6919 ISSUE 10-2006

-80-T-30-9910 DS 1 ISSUE 10-99

-80-T-30-9910 DS 2 ISSUE 6-08

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-80-T-30-9910 DS 4 ISSUE 6-99

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-80-T-34-5661 APPENDIX 2 ISSUE 08-96

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-80-T-35-0014 DS 6 ISSUE 5-05

-80-T-35-0014 ISSUE 2-2012

-80-T-35-0023 ISSUE 6-2012

-80-T-35-0100 DS 1 ISSUE 9-94

-80-T-35-0100 DS 2 ISSUE 11-98

-80-T-35-0100 DS 6 ISSUE 9-94

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-80-T-35-0106 ISSUE 1-2010
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-80-T-35-5002 DS 11 ISSUE 05-96
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-80-T-35-5002 DS 13 ISSUE 05-13
-80-T-35-5002 DS 14 ISSUE 03-99
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-80-T-35-5030 DS 6 ISSUE 09-13
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-80-T-35-5030 DS 8 ISSUE 07-08
-80-T-35-5030 DS 9 ISSUE 09-13
-80-T-35-5030 ISSUE 10-2018
-80-T-35-5106 DS 11 ISSUE 07-17
-80-T-35-5106 DS 12 ISSUE 05-96
-80-T-35-5106 DS 13 ISSUE 05-00
-80-T-35-5106 DS 14 ISSUE 01-02
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-80-T-35-5106 ISSUE 07-2017
-80-T-35-5130 DS 6 ISSUE 10-13

-80-T-35-5130 DS 7 ISSUE 10-13
-80-T-35-5130 DS 8 ISSUE 03-14
-80-T-35-5130 DS 9 ISSUE 10-13
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-80-T-35-5254 DS 1 ISSUE 02-97
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-80-T-35-5702 DS 11 ISSUE 3-13
-80-T-35-5702 DS 5 ISSUE 9-05
-80-T-35-5702 ISSUE 03-2013
-80-T-35-5900 DS 1 ISSUE 10-02
-80-T-35-5900 DS 3 ISSUE 10-02
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-80-T-39-0132 DS 4 ISSUE 05-06
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-80-T-39-0134 ISSUE 06-2003
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-80-T-39-0230 ISSUE 6-2009
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-A1083 APPENDIX A ISSUE 1
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-AM 2016.6_Iss B
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-AM 2216_Iss D
-AM 2396.3_Iss B
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-AP5024.6_Issue B
-AP5176_Issue E
-AP5232_Issue B
-AP5236_Issue E
-AP5262_Issue A
-AP5269_Issue C3

-AP5270_Issue B
-AP5353_Issue A1
-AP5363_Issue A
-AP5372_Issue C
-AP5409_Issue A1
-AP5866_Issue D1
-APID 0485
-ASNA2536_Rev H
-BS 2B 23_2009
-BSF-015 ISSUE 4
-DALAN0160119_AITM6-6004_2_07-02-14_EN
-DAN 11304 ISSUE 1
-DAN 26 ISSUE 14
-DAN 30 ISSUE 1
-DAN 37 ISSUE 1
-DAN338 ISSUE 7
-DAN369 ISSUE 2
-DAN422-1
-DAN422-2
-DIN 509_2006-12
-DVE
-FACC NCF 0164 - ANSWERED
-FACC NCF 0165 - ANSWERED
-FACC NCF 0166 - ANSWERED
-IPDA50-05 VER A2
-IPS04-05-001-20 ISSUE 1
-IPS04-05-001-21 ISSUE 3
-IPS04-05-001-25 ISSUE 3
-IPS09-03-001-04 ISSUE 2
-IPS10-07-001-01 ISSUE 4
-IPS10-07-004-01 ISSUE 2
-M1008 ISSUE A
-M1017 ISSUE A1
-M1056 ISSUE A
-M1227_Iss A1
-M2000 ISSUE D
-M20060.2.2_A
-M20060.4.3 ISSUE A
-M20099 ISSUE A
-M20144 ISSUE F
-M20228 ISSUE A
-M20691.1 Appendix A ISSUE 1
-M20691.1 ISSUE A
-M2396.3 ISSUE A
-M2396.4 ISSUE A
-M2852.0 ISSUE C
-M2864 ISSUE B
-M2881.0 ISSUE B
-M2881.2 ISSUE B
-M2925 ISSUE A
-M2943 ISSUE D

-MASTERLIST_ME0721033_2026-01_60
-ME1658987v1
-NSA2110_Iss H
-NSA5054 ISSUE T
-PFA PAG-AUG-084 REV A
-PPS_20.03_Iss34
-PREN_6115_DRAFT_2014-06_P8
-QVA-Z08-02-00 ISSUE 4
-QVA-Z10-01-00 ISSUE 3
-QVA-Z10-34-00 ISSUE 2
-QVA-Z10-35-00 ISSUE 9.0
-QVA-Z10-36-00 ISSUE 8.0
-QVA-Z10-45-00 ISSUE REV 2
-QVA-Z10-58-00 ISSUE 2.0
-QVA-Z12-03-00 ISSUE 3
-QVA-Z15-02-00 ISSUE 2.1
-QVA-Z15-03-00 ISSUE 4
-QVA-Z15-04-00 ISSUE 2.0
-QVA-Z15-04-01 ISSUE 2.0
-QVA-Z15-04-08 ISSUE 5.0
-S 104_1977_3
-SIDP92A001V ISSUE F
-SP1102268 ISSUE 1
-TN 10003 M PART 1 ISSUE 7
-TN 10003 M PART 2 ISSUE 15
-TN A 007. 10003_APPENDIX_BJ2_2017-03_BJ2
-TN A 007.10003_APPENDIX_BH2
-TN A 007.10003_APPENDIX_BH4_2015-04_BH4
-TN A 007.10003_APPENDIX_BH5_2016-04_BH5
-TN A 007.10003_Iss BH
-TN.A.007.10003 APPENDIX BJ1
-TN.A.007.10003 APPENDIX BJ3
-TN.A.007.10003 APPENDIX BJ4
-TN.A.007.10003 Iss BH_App BJ2
-TN.A.007.10003 ISSUE BH
-TNA00710050 ISSUE BD
-TNA_007_10050_2011-02_BA
-TN_A_007_10003_2020-12-16_BJ
-TN_A_007_10003_APPENDIX_BK01_2021-02_BK01
-TOH1-412 ISSUE 1-2012
-WP533000 ISSUE 1

ANSI

- ANSI AGMA 2011-B14 (R 2025)
- ANSI ASQ Z1.4-2003 (R 2013)
- ANSI AWS A5.10 A5.10M 13th Ed
- ANSI AWS D17.1-D17.1M 4th Ed
- ANSI B92.1
- ANSI H35.1-H35-1M 2024
- ANSI H35.2 - 2024
- ANSI IES RP-7 - 2021

ASME

- ASME B1.1 - 2024
- ASME B1.15 - 1995
- ASME B1.2 - 1983 (R 2017)
- ASME B1.3 - 2007 (R 2022)
- ASME B29.1 - 2011 (R 2022)
- ASME B4.1 - 1967 (R 2020)
- ASME B46.1 - 2019
- ASME B89.1.6 - 2002 (R 2022)
- ASME B89.4.10 - 2021
- ASME B89.4.21.1 - 2020
- ASME B89.6.2 - 1973 (R 2017)
- ASME B94.11M - 1993
- ASME Y14.1 - 2020
- ASME Y14.100 - 2017
- ASME Y14.24 2020
- ASME Y14.3 - 2012 (R 2024)
- ASME Y14.34 2013 (R2024)
- ASME Y14.35 2014 (R2019)
- ASME Y14.36 - 2018 (R 2024)
- ASME Y14.41 - 2019
- ASME Y14.43 - 2011
- ASME Y14.5M-2018 (R 2024)
- ASME Y14.8 - 2022

ASTM

- ASTM A1008-A1008M - 2025
- ASTM A1038 EDITION 19
- ASTM A108 - 2024
- ASTM A240-A240M REV A - 2025
- ASTM A36-A36M - 2019
- ASTM A370 REV A - 2024
- ASTM A484-A484M REV B - 2024
- ASTM A564-A564M - 2025
- ASTM A580-A580M - 2023
- ASTM A582-A582M - 2022
- ASTM A693 - 2024
- ASTM A753 - 2021
- ASTM A829-A829M - 2025
- ASTM A967-A967M - 1-1-2025
- ASTM B107-B107M - 2013 (R 2021)
- ASTM B117 - 2026
- ASTM B152-B152M - 2024
- ASTM B187-B187M - 2020
- ASTM B187-B187M - 2026
- ASTM B209-B209M REV A - 2021
- ASTM B221 - 2021
- ASTM B241-B241M - 2022
- ASTM B244 - 2009 (R 2021)
- ASTM B249-B249M - 2023
- ASTM B26-B26M - 2025
- ASTM B487 - 2024
- ASTM B594 - 2019 (R 2021)
- ASTM B600 - 2022
- ASTM B645 - 2021
- ASTM B660 - 2023
- ASTM B700 - 2020
- ASTM D1200 - 2023
- ASTM D1654 - 2024
- ASTM D1710 - 2015 (R 2021)
- ASTM D2000 - 2018 (R 2024)
- ASTM D2240 - 2015 (R 2021)
- ASTM D329 - 2007 (R 2021)
- ASTM D3308 - 2012 (R 2022)
- ASTM D3330-D3330M - 2004 (R 2018)
- ASTM D3359 - 2023
- ASTM D3363 - 2022
- ASTM D3951 - 2018 (R 2023)
- ASTM D3953 - 2015(R 2022)
- ASTM D4066 - 2013 (R 2025)
- ASTM D4212 - 2016 (R 2023)
- ASTM D4894 - 2019 (R 2024)
- ASTM D5204 - 2022

-ASTM D5363 - 2016 (R 2024)
-ASTM D610 2025
-ASTM D6778 - 2020
-ASTM D709 - 2025
-ASTM D714 - 2025
-ASTM D740 - 2011 (R 26)
-ASTM E10 - 2023
-ASTM E1004 - 2023
-ASTM E110 EDITION 14
-ASTM E1316 REV A - 2026
-ASTM E140 REV B - 2012 (R 2019)
-ASTM E1417-E1417M - 2021
-ASTM E1444-E1444M - 2025
-ASTM E18 - 2025
-ASTM E2016 - 2022
-ASTM E2375 REV A - 2026
-ASTM E376 - 2019
-ASTM E384 - 2022
-ASTM E399 - 2024
-ASTM E8-E8M 2025
-ASTM E92 - 2023



-100-245 REV J
-160-006 REV BG
-160-009 REV R
-160-014 REV DA
-160-025 REV C
-160-033 REV B
-170-001 REV CT
-170-002 REV L
-170-003 REV J
-20-111 REV B
-204-947-002 REV AA
-204-947-294 REV F
-280-099-048 REV - EO
-280-099-048 REV -
-280-947-044 REV E
-280-947-044 TFSA - Supplier Quality Alert
-280-AF-IAL-112 REV -
-28V050-202262 REV A EO
-28V050-202262 REV A
-28V050-202629 REV - EO
-28V050-202629 REV -
-28V050-231195 REV B EO
-28V050-231195 REV B
-299-099-031 REV AG
-299-099-371 REV AA
-299-099-797 REV B
-299-099-900 REV FN
-299-099-991 REV E
-299-100-837 REV AE
-299-100-840 REV BH
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-299-947-377 REV L
-299-947-497 REV A
-299-947-563 REV C
-299-947-739 REV AE
-299-947-751 REV -
-40-063 REV E

-901-947-002 REV AH
-Alternates and Supersessions
-APQP PPAP REV -
-BELL Approved BPS - 2-18-2026
-Bell Approved Process Sources List and Approved Sources List
-Bell Process Specification Numerical Index REV EJ
-BELL SFAIG REV B EO
-BELL SFAIG REV B
-BELL SMDAR REV - EO
-BELL SMDAR REV -
-Bell Standard Purchase Order Terms and Conditions
-BPS 4001 REV P
-BPS 4003 REV P
-BPS 4006 REV U
-BPS 4007 REV P
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-BPS 4017 REV J
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-BPS 4592 REV D
-BPS 4594 REV-
-BPS 4595 REV C
-BPS 5000 REV A
-BPS NI REV FB
-BPS SI REV FC
-Counterfeit Parts Bulletin
-MB 1001 REV V
-MB 1002 REV T
-MB 1005 REV T
-MB 1041 REV J
-MB 1043 REV E
-MB 1064 REV D
-MB 1071 REV J
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-MB 1106 REV H
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-MB 1115 REV E
-MB 1160 REV H
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- MB 1885 REV C
- MB 1894 REV D
- MB 1907 REV -
- MB 1986 REV -
- MB 2008 REV -
- MB 2009 REV A
- MB 2017 REV A
- MB 2037 REV A
- MB NI REV EN
- MB SI REV EN
- MB-1658 REV T EO
- MB-1658 REV T SHT 1
- MB-1658 REV T SHT 2
- QPS 102 REV 14
- QPS 104 REV 9
- QPS 109 REV 6
- QPS-100 Obsolete QPS
- QPS-101 Approved Process Sources List vs Approved Sources List
- QPS-101 BHT Approved Process Sources
- Quality Alert - 160-014 and MIL-PRF-81733
- SDRL Guidelines
- SMDAR Submission Guidelines REV -
- SQRM-001 REV F
- Supplier FAI Guidelines REV B

Boeing

-01 BSL MILITARY SPECS
-1000-QRN-002 Rev.J
-1MA100 REV AH DCNPSO-027906_01
-1MA100 REV AH
-1MA240 Rev E
-1MT360 REV AC
-30M-AS28778 REV A DCNPSO-027384_01
-30M-AS28778 REV A
-30M-MS28778 Rev NEW
-3M1236 REV J DCNPSO-019382_01
-3M1236 REV J
-3M463THRU465 REV BF DCNPSO-021773-01
-3M463THRU465 REV BF
-3M949 Rev L
-40M114 Rev N
-40M129 Rev B
-6M148 REV H
-6M150 Rev AK
-6M199 REV C
-6M224 REV C
-6M39 REV AD DCNPSO-022687-01
-6M39 REV AD
-6M51 Rev W
-787N4-5296 REV X
-787N9-2116 PL REV BK
-7M499 Rev D
-7M500 Rev F
-9M1080 Rev E DCNPSO-015757-01
-9M1080 Rev E
-9M1081 REV G DCNPSO-016049 -01
-9M1081 REV G
-9M1082 REV F DCNPSO-027915_01
-9M1082 REV F
-9M1084 REV H DCNPSO-029097_01
-9M1084 REV H
-9M672 REV D
-A-A-55621SUP REV A
-A-A-55623SUP REV B
-AN173THRUAN186SUP Rev G
-AN6207SUP Rev C
-AN807SUP REV B DCNPSO-026409-01
-AN807SUP REV B
-AN814SUP Rev C
-AN839SUP Rev B
-AN846SUP Rev B
-AN849SUP Rev A
-AN935SUP REV A

-AN941SUP Rev C
-AND10133SUP REV -
-AND10133SUP REV ORG
-AND10134SUP REV -
-AS115SUP Rev Y DCNPSO-011388_01
-AS115SUP Rev Y
-AS1580SUP REV N DCNPSO-027019-01
-AS1580SUP REV N
-AS1581SUP REV P DCNPSO-026970_01
-AS1581SUP REV P
-AS1582SUP REV T DCNPSO-026965
-AS1582SUP REV T
-AS1583SUP REV K DCNPSO-026958_01
-AS1583SUP REV K
-AS1591SUP REV F DCNPSO-031539_01
-AS1591SUP REV F
-AS1893SUP Rev D
-AS21900SUP REV G DCNPSO-027062_01
-AS21900SUP REV G
-AS21906SUP REV F DCNPSO-021735_01
-AS21906SUP REV F
-AS21914SUP REV B
-AS21922SUP REV D DCNPSO-018258_01
-AS21922SUP Rev D
-AS21923SUP REV D DCNPSO-000889_01
-AS21923SUP REV D
-AS21925SUP DCNPSO-026819 01
-AS21925SUP REV C
-AS21926SUP REV D DCNPSO-023990_01
-AS21926SUP REV D
-AS21938SUP Rev B
-AS28778SUP REV B DCNPSO-002168_01
-AS28778SUP Rev B
-AS28913SUP Rev D
-AS28915SUP_Rev D
-AS29512SUP Rev D DCNPSO-002213_01
-AS29512SUP REV D
-AS3209SUP REV D DCN-013547_01
-AS3209SUP REV D
-AS4407SUP Rev D
-AS4662SUP REV B
-AS5162SUP Rev B
-AS5179SUP REV E DCNPSO-031765_01
-AS5179SUP REV E
-AS9142SUP REV B DCNPSO-013959_01
-AS9142SUP REV B
-AS9966SUP REV D DCNPSO-023734_01
-AS9966SUP REV D
-B33011-13 REV CR
-BAC001PREF REV AA DCNPSO-026275-01
-BAC001PREF REV AA

-BAC1480 Rev H
-BAC1487 REV V DCNPSO-020842_01
-BAC1487 Rev V
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-BAC1489 REV BE DCNPSO-020843_01
-BAC1489 Rev BE
-BAC1490 REV BM DCNPSO-020619_01
-BAC1490 REV BM
-BAC1490-2504 REV ORIG
-BAC1490-2513 REV ORIG
-BAC1490-2516 REV ORIG
-BAC1490-2570 REV ORIG
-BAC1490-2574 REV ORIG
-BAC1490-2583 REV ORIG
-BAC1490-2587 REV ORIG
-BAC1490-2615 REV ORIG
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-BAC1490-2803 REV ORIG
-BAC1490-2829 REV ORIG
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-BAC1491 Rev V
-BAC1492 REV AT DCNPSO-020845_01
-BAC1492 Rev AT
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-BAC1493-852 REV ORIG
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-BAC1493-906 REV ORIG
-BAC1493-929 REV ORIG
-BAC1493-961 REV ORIG
-BAC1494 REV BD DCNPSO-020885_01
-BAC1494 REV BD
-BAC1494-202 REV ORIG
-BAC1494-209 REV ORIG
-BAC1496 REV AP DCNPSO-020887_01
-BAC1496 REV AP
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-BAC1498 REV AV DCNPSO-020945_01
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-BAC1501 REV AF DCNPSO-020985_01
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-BAC1502 REV K
-BAC1503 REV BE DCNPSO-021072_01
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-BAC1503-100026 REV ORIG
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-BAC1503-100037 REV ORIG
-BAC1503-100091 REV ORIG
-BAC1503-100096 REV ORIG
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-BAC1503-100126 REV ORIG
-BAC1503-100131 REV ORIG
-BAC1503-100142 REV ORIG
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-BAC1503-100451 REV ORIG
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-BAC1503-100555 REV ORIG
-BAC1503-100557 REV ORIG
-BAC1503-100563 REV ORIG
-BAC1503-100566 REV ORIG
-BAC1503-100577 REV ORIG
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-BSPS-07-002 REV A
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-DPS2.70-2 REV DE
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-DPS4.713 REV AK
-DPS9.05 REV L
-DPS9.29 REV AR
-DPS9.45 REV AW
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-HS6140 REV D QPL REV -
-HS6140 REV D
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-IPC-6012SUP REV A QPL REV -
-IPC-6012SUP REV A QPL REV A
-IPC-6012SUP REV A
-M0004737 PL REV C
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-MCS5900 REV H
-MCS6000 REV N DCNPSO-012176_01
-MCS6000 REV N
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-MIL-R-7885-3SUP Rev A
-MIL-R-7885-5SUP REV A DCNPSO-016944_01 Rev 01
-MIL-R-7885-5SUP REV A
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-MMS1233 ADDENDUM 1 REV R
-MMS1233 REV H DCNPSO-012335_01
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-MMS1438 ADDENDUM 1 Rev D
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-MMS1438 REV G
-MMS149 REV M
-MMS159 Rev T
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-MMS423 ADDENDUM 1 Rev K
-MMS423 Rev D
-MS14238SUP Rev ORG
-MS16210SUP Rev B
-MS16624SUP Rev A
-MS16625SUP Rev A
-MS16626SUP Rev A
-MS16627SUP Rev A
-MS16628SUP Rev A
-MS16629SUP Rev A
-MS16630SUP Rev B
-MS16632SUP Rev A
-MS16634SUP Rev A
-MS20257SUP REV B
-MS20341SUP REV B
-MS20426 Rev 18 CANCELLED
-MS20427 Rev 10 CANCELLED
-MS20470 Rev 14 CANCELLED
-MS20605 Rev 12 CANCELLED
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-MS21076 Rev 9 CANCELLED
-MS21209 Rev 9 CANCELLED
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-MS28889SUP Rev J
-MS29512 REV ORG
-MS3215SUP Rev E
-MS3217SUP Rev A
-MS35650 Rev 11
-MS51819SUP Rev B
-MS51957SUP Rev D
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-NAS1149SUP REV N DCN REV 01
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-NAS1762SUP Rev M
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-NAS1764SUP Rev M
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-NAS1924SUP REV D
-NAS397SUP Rev F
-NAS578SUP REV D
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-NAS591SUP REV J
-NAS593SUP REV C DCNPSO-029132_01
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-NAS594SUP Rev B
-NAS596SUP Rev B
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-NAS8702THRU8716SUP Rev J
-NASM16562SUP Rev E
-NASM17731SUP Rev C
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-PS11205.2 REV AJ
-PS11217 REV BJ DCN_PSO-028521_01

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-PS11344 REV AK
-PS11344 SUP F-15 Japan Rev 1
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-PS12050.8 Rev F
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-PS13204 Rev AM
-PS13208 Rev Y
-PS13209 Rev Y
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-PS13375 Rev AE
-PS13525 REV AJ DCN_PSO-028955_01
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-PS13555 Rev Y
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-PS13630 REV AJ DCN_PSO-030408_01
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-PS14007 Rev AB
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-PS14268 REV AD DCN_PSO-025335_01
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-PS15500.6 Rev D
-PS15520 Rev E
-PS15800 Rev F Deviation 1 DJ Engineering
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-PS17023 REV R
-PS17024 REV K
-PS17025 REV L
-PS17031 REV AA DCNPSO-002721_01 Rev 01
-PS17031 REV AA
-PS17039 REV H DCNPSO-020608-01
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-PS19120 Rev R
-PS19121 Rev AA
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-PS19145 REV AF DCNPSO-012154-01
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-PS19200 REV BC DCNPSO-013025_01 Rev 01
-PS19200 Rev BC
-PS19260 REV N DCNPSO-010861_01 Rev 01
-PS19260 REV N
-PS19305 REV H
-PS19402 REV AT DCNPSO-015138_01
-PS19402 REV AT
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-PS20004 REV M DCNPSO-012593_01
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-PS20006 Rev T DCNPSO-004878_01 Rev 01
-PS20006 Rev T
-PS20009 REV K DCNPSO-021936-01
-PS20009 REV K
-PS20016 REV D
-PS20018 REV F
-PS20024 Rev R
-PS20722 QPL Rev L
-PS20722 REV D
-PS20722 REV D DCNPSO-017097_01 Rev 01
-PS21202 Rev AU DCNPSO-000650_01 Rev 01
-PS21202 Rev AU F-4 Rev (2)
-PS21202 Rev AU PERMANENTDEVIATION1KAI Rev -
-PS21202 Rev AU
-PS21203 REV K
-PS21207 Rev G
-PS21211 Rev P
-PS21211.3 Rev J
-PS21219 Rev E
-PS21230 G DCN_PSO-028875_01
-PS21230 REV G
-PS21239 Rev D
-PS21252 REV J DCNPSO-017329-01

-PS21252 REV J
-PS21263 REV W
-PS21313 Rev M
-PS23001 REV W DCNPSO-019837_01
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-PS23023 REV Y DCNPSO-004156_01
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-PS23038 REV V
-PS23041 REV AA DCN_PSO-024091-01
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-PS23054 Rev B
-PS23401 REV P
-PS23600 REV BH DCN_PSO-026770_01
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-PS24000 REV B
-PS24001 REV NEW
-PSE_69-22816_DWG_0001_A_COM_PROPER_1
-QPL-PREFACE REV A DCNPSO-022043-01 REV 01
-QPL-PREFACE REV A
-ST3M442 REV AA DCNPSO-019085_01
-ST3M442 REV AA
-ST3M443 REV AB DCNPSO-011916_01
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-ST3M525 REV U DCNPSO-008470_01
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-ST3M526 REV AD DCNPSO-005340-01
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-ST3M719 REV U DCNPSO-020811_01
-ST3M719 REV U
-ST3M720 REV L DCNPSO-024037-01
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-ST3M721 REV L DCNPSO-020774_01
-ST3M721 REV L
-ST3M723THRU724 REV AB DCNPSO-021479-01
-ST3M723THRU724 REV AB
-ST3M726 Rev K
-ST3M753 Rev AD
-ST3M753REP Rev B
-ST3M759 REV AU DCNPSO-023843-01
-ST3M759 REV AU
-ST3M759CREP Rev C
-ST3M759SPL Rev B
-ST3M759VREP Rev A
-ST3M761 REV AJ DCNPSO-023715-01
-ST3M761 REV AJ
-ST3M823 Rev P
-ST4M171 REV J
-ST5M1379 REV AF DCNPSO-014343_01 Rev 01
-ST5M1379 REV AF
-ST5M1402 REV M DCNPSO-013521_01
-ST5M1402 REV M

-ST5M1441 Rev P
-ST7M303 Rev B
-ST9M387 Rev J
-ST9M580 Rev N
-ST9M581 REV T 25-SEP-2015
-STB2047 REV E
-STB5874 REV K OBS
-STF1003 Type_DWG ID_1 Rev_J
-STF1004 Type_DWG ID_1 Rev_J
-STF1015 Type_DWG ID_1 Rev_E
-STF1038 Type_DWG ID_1 Rev_H
-STF1051 Type_DWG ID_1 Rev_A
-STF1607 Type_DWG ID_ Rev_F
-STF1706 Type_DWG ID_ Rev_P
-STF1709 Type_DWG ID_1 Rev_K
-STF1724 Type_DWG ID_ Rev_G
-STF1801 Type_DWG ID_1 Rev_-
-TBC-A-10003 REV J
-TBC-C-10001 REV R
-TBC-C-10005 REV P
-TBC-E-10004 REV E
-TBC-M-10009 REV J
-TBC-P-10007 REV M OBS
-TBC-P-10010 REV T OBS
-TBC-P-10012 REV K OBS
-TBC-P-10014 REV D OBS
-TBC-S-10002 PSD 9-15
-TBC-S-10002 PSD 9-17
-TBC-S-10002 PSD 9-31
-TBC-S-10002 PSD 9-37
-TBC-S-10002 PSD 9-42
-TBC-S-10002 PSD 9-43
-TBC-S-10002
-TBC-S-10002_PSD 9-39
-TBC-S-10002_REV V
-X31764 - Quality Purchasing Data Requirements

Boeing 005W0900

-005W0900 REV F

Boeing 012T2100

-PSE_012T2100_DWG_0001_V_COM___PROPER_1

-PSE_012T2100_DWG_0002_B_COM___PROPER_1

Boeing 012W6100

Boeing 012W6100 012W6100 DWG

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-PSE_012W6100_DWG_0001_P_COM__ADCN_400_305_TO_305
-PSE_012W6100_DWG_0001_P_COM__ADCN_401_306_TO_306
-PSE_012W6100_DWG_0001_P_COM__ADCN_402_307_TO_307
-PSE_012W6100_DWG_0001_P_COM__ADCN_403_308_TO_308
-PSE_012W6100_DWG_0001_P_COM__PROPER_1_TO_303

Boeing 012W6100 012W6100 DWG

SHT 2 REV D

-PSE_012W6100_DWG_0002_D_COM__ADCN_39_103_TO_103

-PSE_012W6100_DWG_0002_D_COM__PROPER_1_TO_102

Boeing 012W6101

Boeing 012W6101 012W6101 DWG

SHT 1 REV L

-PSE_012W6101_DWG_0001_L_COM_PROPER_1_TO_888

Boeing 012W6101 012W6101 DWG

SHT 2 REV D

-PSE_012W6101_DWG_0002_D_COM__ADCN_321_153_TO_153
-PSE_012W6101_DWG_0002_D_COM__ADCN_323_154_TO_154
-PSE_012W6101_DWG_0002_D_COM__ADCN_324_155_TO_155
-PSE_012W6101_DWG_0002_D_COM__ADCN_325_156_TO_156
-PSE_012W6101_DWG_0002_D_COM__PROPER_1_TO_152

Boeing 012W6101 012W6101 DWG

SHT 3 REV F

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Boeing 65-88700

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-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_571_179_TO_179
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_572_180_TO_180
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_573_181_TO_181
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_574_182_TO_182
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_575_183_TO_183
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_576
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_580_185_TO_185
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_581_186_TO_186
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_582_187_TO_187
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_583_188_TO_188
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_ADCN_584_189_TO_189
-PSE_65-88700_DWG_0001_AC_COM_EAR_9E991_PROPER_1_TO_178

Boeing Boeing PO Notes

-D6-87282 REV G

-WF-070 Boeing PO Notes Rev A

Boeing Boeing PO Notes Archive

-WF-070 Boeing PO Notes Q Series rev IR

Boeing D1-4426 REV KX

-D1-4426 REV KX

Boeing D1-4426 REV KX D1-4426

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-blueBkgrnd

-eSgP

-logoBlue

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-toptitle

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Boeing PS21202

-F-4_Rev 2

-PB11-596_REV -

-Permanent Deviation 1 KAI

Boeing S280W555

-PSE_S280W555_DWG_0001_W_COM__ADCN_001_91_TO_91
-PSE_S280W555_DWG_0001_W_COM__ADCN_10_92_TO_92
-PSE_S280W555_DWG_0001_W_COM__ADCN_11_93_TO_93
-PSE_S280W555_DWG_0001_W_COM__ADCN_12_94_TO_94
-PSE_S280W555_DWG_0001_W_COM__ADCN_13_95_TO_95
-PSE_S280W555_DWG_0001_W_COM__ADCN_14_96_TO_96
-PSE_S280W555_DWG_0001_W_COM__ADCN_15_97_TO_97
-PSE_S280W555_DWG_0001_W_COM__ADCN_2_98_TO_98
-PSE_S280W555_DWG_0001_W_COM__ADCN_3_99_TO_99
-PSE_S280W555_DWG_0001_W_COM__ADCN_4_100_TO_100
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-PSE_S280W555_DWG_0001_W_COM__ADCN_7_103_TO_103
-PSE_S280W555_DWG_0001_W_COM__ADCN_8_104_TO_104
-PSE_S280W555_DWG_0001_W_COM__ADCN_9_105_TO_105
-PSE_S280W555_DWG_0001_W_COM__PROPER_1_TO_90

Bombardier

- BAERD BA700-001 REV D
- BAERD BA700-001_Rev C - DO NOT USE
- BAMS 514 002 REV B
- BAMS 565 002 REV F
- BAPS 138-043_Rev F
- BAPS 138-044_Rev D
- BAPS 145-002_Rev E
- BAPS 151-010_Rev NC
- BAPS 160-040_Rev E
- BAPS 180-006_Rev NC
- BAPS 180-031 REV -
- BAPS 188-001_Rev B

British Standard

- BS 2B 23 - 2009 (R 2020)
- BS 4500 - 2009 (R 2021)
- BS EN 10204 - 2004
- BS EN 2591 - 1992
- BS EN 2591-101 - 1994
- BS EN 2591-205 - 1996 (R 2017)
- BS EN 2591-206 - 1996 (R 2017)
- BS EN 2591-207 - 1996 (R 2017)
- BS EN 2591-305 - 1998
- BS EN 2591-307 - 2012 (R 2017)
- BS EN 2591-408 - 1998
- BS EN 2591-409 - 1999 (R 2017)

Collins-Goodrich-Rohr

- 128D153 DCN REV FD
- 128D153 REV FD
- 128D153_FD_DCN[1]
- 128D153_FD_DWG[1]
- 128D92 ADCN REV GD
- 128D92 REV FD
- 128D92_FD_DWG[2]
- 128D92_FH_ADCN[1]
- 6516-5 Supplier Change Proposal
- 6574-9 Spec Supplier Deviation Request
- ASGSQR-001 Rev G
- ASGSQR-002 Frozen Process Requirements
- ASGSQR-003 Rev A Quality Assurance for Digital Product Definition at Aerostructures Suppliers
- ASGSQR-004 First Cut & Shear Cut Supplier Requirements
- ASGSQR-005 Control of Nonconforming Material
- ASGSQR-006 Rev NC
- ASGSQR-007 Rev NC
- ASPLR-AA Packaging Requirements
- ASQR-01 Rev 12
- ASQR-01-AA Rev J
- ASQR-01_Form3_RevD_2022-09 FINAL
- COL-ASQR-PRO-0003-06 Aerospace Supplier Quality Requirements
- Collins Approved Suppliers
- Doc_200 - Oct 31 2011
- RIMS 1003 Rev R
- RIMS 1003 SCO 012
- RMS 118 REV H SCO 011
- RMS 118 REV H SCO 016
- RMS 118 REV H SCO 018
- RMS 118 REV H SCO 019
- RMS 118 REV H
- RMS 173 REV A
- RMS 340 REV J
- RPS 11.52-4 REV C
- RPS 11.52_AM
- RPS 12.31 REV AK
- RPS 12.31 SCO 029
- RPS 13.04 REV B
- RPS 13.04 SCO 004
- RPS 13.04 SCO 005
- RPS 13.05 REV A
- RPS 13.05 SCO 001
- RPS 13.31 REV R
- RPS 13.51 REV V
- RPS 13.51 SCO 002
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- RPS 13.51 SCO 011

-RPS 13.52 Rev N
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-RPS 13.53 SCO 008
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-RPS 13.97 SCO 053
-RPS 13.97 SCO 055
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-RPS 13.97 SCO 069
-RPS 13.97 SCO 070
-RPS 13.98 REV U
-RPS 13.99 SCO 009
-RPS 13.99 SCO 062
-RPS 13.99 SCO 085
-RPS 13.99-2 rev NC F15 Grid-Lock
-RPS 14.20 Rev AG
-RPS 14.20 SCO 032
-RPS 15.00_Rev AD
-RPS 15.11 Rev N
-RPS 15.45 Rev AG Surface Preparation of Titanium_2021-1-08
-RPS 15.45 REV AG
-RPS 15.45 SCO 058
-RPS 15.45 SCO 067
-RPS 15.45 SCO 068
-RPS 15.45 SCO 074
-RPS 15.48 INDEX REV A
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-STM-132010-4 -Rev E-
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-STM-132010-6 REV D
-STM-132010-7 REV F
-STM-132010-8 REV D
-STM-132010-9 REV C

-STM-132080-1 -Rev D- Reverse Engineering (RE) _ Physical To Digital Definition
-STM-132080-2 -Rev D- Pre-Plan
-STM-132080-3 -Rev D- Data Acquisition
-STM-132080-4 -Rev D- Dataset Development
-STM-132080-5 REV D
-STM-132080-6 -Rev D-
-STM-132080-7 -Rev D-
-STM-132110-1 Rev C
-STM-132130-1 Rev C
-STM-132140-1 -Rev C- Tool Engineering Metal Bond Tools
-STM-132140-2 REV C
-STM-132140-3 REV C
-STM-132150-1 -Rev C- Rubber Part Molding Planning Considerations
-STM-132150-2 -Rev C- Rubber Part Molding Design Considerations
-STM-132210-4 -Rev C- Specific Use Dies
-STM-132210-5 -Rev C- Form Dies (FD)
-STM-132210-6 -Rev B- T Coded and Other Miscellaneous Dies
-STM-132210-7 -Rev C- Class A Die General Reference Data
-STM-132310-11 -Rev C- Boring Fixture (BOF)
-STM-132310-12 REV C
-STM-132310-15 REV C
-STM-132310-5 -Rev C- Check Fixture (CF)
-STM-132310-6 -Rev C- Drill Jig (DJ)
-STM-132310-7 -Rev C- Lathe Fixture (LF)
-STM-132310-8 -Rev C- Mill Fixture (MF)
-STM-132310-9 -Rev C- Grinding Fixture (GF)
-STM-132410-1 -Rev D- Master Tooling Glossary
-STM-132410-2 -Rev D- Gaging Process
-STM-132410-3 -Rev D- Master Tooling Identification Codes
-STM-132410-4 -Rev D- Master Tool Design Considerations
-STM-132410-5 -Rev C- Information & Inspection Required on Master Tooling Drawings
-STM-132520-1 REV D.doc
-STM-132520-2 -Rev D- Structural Design Criteria for Mechanical Equipment
-STM-132520-3 REV D
-STM-132520-4 REV C
-STM-132520-5 REV C
-STM-132530-1 -Rev D- Scaffold Tool Design
-STM-132610-1 -Rev D- Accountability of Special Tools
-STM-132910 Rev D
-STM-13TOOL -Rev D-

_Customer ASL

_Customer ASL BELL

-_Bell Approved Process Sources 8-20-2025

_Customer ASL Boeing

_Customer ASL Collins CTRM

-Qualified Distributor List

_Customer ASL GKN

-GKN ASL 9.17.20

_Customer ASL Gulfstream

-GAC ASL 6-9-2025

_Customer ASL IAI

-IAI_ASL_ALUMINUM RAW MATERIAL

-IAI_ASL_FASTENERS

-IAI_ASL_Special_Processes_7-31-2024

_Customer ASL Raytheon

-Raytheon Quality Code JY - PLATING, SURFACE FINISHING, CLEANING AND COATING REQUIREMENTS (RQN_JY_18)

-Raytheon Approved Processors List - JY_SL_6-1-2025

_Finish Code Cheat Sheet

-Finish Code Sheet REV NC

_ITAR Restricted

_ITAR Restricted BELL

_ITAR Restricted BOEING

-341B75000TD0514 REV A

-74A900000 REV M

-74A900001 Rev J

-74A900011 DWG REV J

-74A900054 REV P

-74A901001 DCN Rev H

-74A901001 Rev H

-SLE_74A900029_1N__R_-_COM_EAR_EAR99_PROPER_1_TO_1

-SLE_74A900029_DWG__R_-_COM_EAR_EAR99_PROPER_1_TO_22

ITAR Restricted IAI

-10S500 EO
-10S500 REV D
-10Y201_AG_001_1_EO
-10Y201_AG_05_ALL
-10Y201_AG_1
-10Y201_AG_2
-10Y201_AG_3
-10Y201_AG_4
-10Y204 REV 1
-12
-13
-28V050-202262 REV A
-28V050-202629 REV -
-28V050-231195 REV B
-93Z100 REV B
-C-11 REV K
-C-15 REV E ADD 1
-C-15 REV E
-C-16 REV B
-C-17 REV K
-C-18 REV F
-C-20 REV F
-C-22 REV G
-C-23 REV E
-C-24 REV J
-C-30 REV F
-C-32 REV F
-C-35 REV F
-C-37 REV D
-C-47 REV E
-C-48 REV B
-C-52 REV C
-C-53 REV D
-C-58 REV A
-C-59 REV D
-C-61 REV B
-C-7 REV N
-C-7 REV N1 EO
-CJ-1.1 REV B
-CJ-1.2 REV B
-CJ-1.3 REV C
-CJ-14 REV D EO
-CJ-14 REV D
-CJ-15 REV E
-CJ-16 REV C
-CR-1 REV G
-CR-2 REV E

-CR-5 REV J
-EL-1.1.3 REV H
-EL-1.3 REV N
-EL-1.4 REV G
-EL-1.4.1 REV E
-EL-16 REV H
-EL-17 REV F
-EL-23 M REV 42 ADD 1
-EL-23 REV M
-EL-28 REV B
-FH-1 REV M
-FH-11 REV G
-FH-112 REV -
-FH-112 REV -1 EO
-FH-113 REV -
-FH-114 REV A
-FH-114 REV A1 EO
-FH-12 REV J
-FH-16.1 REVG
-FH-16.3 REV G
-FH-16.4 REV E
-FH-19 REV H
-FH-21 REV L
-FH-29 REV J
-FH-30 REV G
-FH-31.1 REV D
-FH-31.2 REV G
-FH-32 REV D
-FH-39 REV F
-FH-4.1 REV G
-FH-40 REV F
-FH-41 REV E
-FH-55 REV C
-FH-56 REV F
-FH-6.1 REV K EO
-FH-6.1 REV K
-FH-6.2 REV N EO
-FH-6.2 REV N
-FH-6.3 REV E
-FH-6.4 REV E
-FH-76 REV -
-FP-102 REV D
-FP-115 QA-470
-FP-115 REV B1 EO
-FP-115
-FP-153 QA-459
-FP-153 QA-460
-FP-153 QA-468
-FP-153 QA-470
-FP-153 REV B
-FP-153 REV B3 EO

-FP-162 QA-470
-FP-162 REV C
-FP-17-4 REV D
-FP-17.3 REV D
-FP-28 REV K
-FP-28 REV K1 EO
-FP-41 REV F
-FP-5.3 REV D
-FP-59 QA-472
-FP-59 REV D
-FP-59 REV D2 EO
-FP-60 REV D
-FP-62 REV C
-FP-68 REV G
-FP-79 REV E
-FP-79 REV E1 EO
-FP-80 REV H
-FP-87 REV C
-FP-88 REV B
-FP-89 REV C
-FP-91 REV A
-FP-92 REV B
-FP-92 REV B1 EO
-FP-93 REV C
-FP-93 REV C1 EO
-HP-1 REV H
-HP-29 REV N
-HT-1 REV T
-HT-10 REV M
-HT-18 REV A
-HT-19 REV C EO
-HT-19 REV C
-HT-21 REV D
-HT-22 REV B
-HT-3 REV K
-HT-3.1 REV A
-IM-17 REV G
-IM-24 REV C
-IM-3 REV P
-IM-8 REV R
-IT-103 REV -
-IT-34 REV H
-IT-39 REV E
-IT-46 REV B
-IT-55 REV F
-IT-60 REV F
-IT-60 REV F1 EO
-IT-61 REV F
-IT-61 REV F1 EO
-IT-65 REV C
-IT-69 REV B

-IT-95 REV B
-IT-96 REV A
-L-1 REV L
-L-3 REV J
-L-6 REV J
-L-7 REV D
-LHV760-210526 REV -
-LHV9001 REV NEW
-MA-100 REV B
-MA-106 REV B
-MA-106 REV B1 EO
-MA-116 REV D
-MA-122 REV D
-MA-124 REV B
-MA-128_B_02
-MA-128_B_6_1
-MA-54 REV E
-MA-83 REV B
-MA-84 REV E
-MP-158 REV N
-MP-292 REV F
-NAI57-84 REV A
-P-200 REV E
-P-6969 REV B
-PS011000E REV W
-PS013000E REV W
-PS014000E REV R
-PS070100E REV G
-PS080100E REV D EO
-PS080100E REV D
-PS210900E REV M
-PS211600E REV T EO
-PS211600E REV T
-PS220100E REV R1
-PS231000E REV Y
-PS231120E REV Z
-PS231130E REV L
-PS231900E REV S EO
-PS231900E REV S
-PS233000E REV A1
-PS233200E REV P
-PS233400E REV E
-PS243500E REV S
-PS243701E REV G EO
-PS243701E REV G
-PS247900E REV E EO
-PS247900E REV E
-PS249150E REV H EO
-PS249150E REV H
-PS313100E REV K EO
-PS313100E REV K

-PS500100E REV L1
-PS510100E REV H3
-PS550600E REV M EO
-PS550600E REV M
-PS551170E_F_007_1_EO
-PS551170E_F_2
-PS551190E REV A2
-PS810100E REV P EO
-PS810100E REV P
-PS850110E REV K
-QA_WT38-011 REV - SPECIAL PROCESSES
-QC-19 REV A EO
-QC-19 REV A
-QC-5 REV H
-QEI-LAS-214 REV A
-SA_IAI_LAHAV_06_June_2025
-ScannedLetter
-STF0101 REV B
-STF0118 REV B
-STF0141 REV B
-STF0700 REV -
-STF0703 REV -
-wt38 Q-A-478 approved

_ITAR Restricted IAI C-14

-C-14 REV E ECN

-C-14 REV E

ITAR Restricted IAI IM-23

-IM-23 401266_wt38 Q-A-490.1 approved

-IM-23 REV C

-IM-23_C1_002_1_EO

-IM-23_C_2

-IM-23_C_3

-IM-23_C_4

-IM-23_C_5

-IM-23_C_6

-IM-23_C_7

_ITAR Restricted KMC

-KMC 1001 REV A

-KMC 1002 REV C

-KMC 1003 REV A

ITAR Restricted Lockheed

-16PR-145 REV J
-16PR092_Rev_S_F-16 Material Substitution Specification
-16PR100_VI.-.1.-.81755
-16PR711_Rev_53
-16Z001.AJ.ALL.1.81755
-2ZZA01963 REV -
-2ZZP00006 QUERY NOTE 142915250
-2ZZP00006 REV K
-2ZZP00008 REV K
-2ZZP00010 REV H
-A321.0001 Version_11 lma-mn040
-C-27725-FQML_8_1
-CB9566 - NUTPLATE, MINIATURE, FLOATING
-CBM-4025_Rev_B_05Feb04
-ELS420 - EDDIE - SPLINE PIN, PROTRUDING TENSION HEAD, 6AL-4V TITANIUM, 1_16² GRIP VARIATION
-EN1182ND - EDDIE-BOLT NUT, SHEAR, LIGHTWEIGHT
-EN1382ND - EDDIE-BOLT 2 NUT, SHEAR, SELF-ALIGNING, LIGHTWEIGHT, ASSEMBLY
-F-35 POB-1360 - ESH ALERT CROSBY HR-125_125M HOIST RING INSPECTION NOTICE
-FKX-P-23-011
-FKX-P-23-012
-FKX-P-23-013
-FMS-1044
-FMS-2004 REV A
-FMS-3002 REV A
-FMS-3004_Rev_C_28Jun88
-FMS-3027-FQML_7_1_1
-FMS-3027_C_1_1
-FMS-3104 REV -
-FMS-3104-FQML 5
-FPQL-1002 REV 19
-FPS-1002_H_1
-FPS-1003.M.1.A1.81755
-FPS-1004
-FPS-1004_R3_4
-FPS-1012_N_003_1_EO
-FPS-1012_N_1
-FPS-1036_D5_1
-FPS-3001_H_1
-FPS-3003_B3_1_1
-FPS-3003_B3_2_1
-FPS-3008_G_002_1_EO
-FPS-3008_G_1
-FPS-3017 REV J
-FPS-3018 REV B
-FPS-3024 REV H
-FPS-3030_E_002_1_EO
-FPS-3030_E_1

-FPS-3033_Chromic_Acid_Anodize_Treatment_for_Aluminum_Alloys
-FPS-3090-FQPL_1_1
-FPS-3090_B_1
-FPS-3540C
-FPS-3571_Rev_B_26Aug98
-FPS-3572_Rev_-_27Feb87
-FPS-3573_Rev_A_22Feb94
-FPS-3574_(16W1134)
-FPS-3575_Rev_-_27Feb87
-FPS-3576_Rev_-_27Feb87
-FPS-3577 REV A(16W1137)
-FPS-3578_(16W1139)
-FPS-3580_Rev_-_14Sept87
-FPS-3593_Rev_-_10Aug87
-FPS-3594 16W1133
-FPS-3595_(16W1138)
-FPS-3611_A_001_1_EO
-FPS-3611_A_1
-FQML-1002-3 dtd 03-10-1997
-FQML-1058-11
-FQML-3002_Rev_14_23Apr19
-FQML-3004-17
-FQML-P-23377-10(MIL-PRF-23377)
-FQPL-1002-15_29Jan16
-FQPL-3008-13
-G34.61 VER 2
-G34.62 VER 27
-J100-FR
-J109
-JSFB28 - SCREW, CAPTIVE, HEX HEAD, 180 KSI
-JSFB28
-JSFE14 - BUSHING, FLANGED
-JSFM10 - RING, RETAINING, RIGID
-JSFN02 - NUT, HEX, CAPTIVE WASHER, SELF-LOCKING, 160 KSI, CRES A-286
-JSFN02 REV C
-JSFP03 - PIN, ALIGNMENT
-JSFP03 DWG SHT 1 REV R
-JSFQ19 - SPRINGFINGER, EMI
-LMA-D0006 EMAP REV H
-LMA-D0022 REV E
-LMA-M7008_Rev_D_06Jul11
-LMA-M7009_Rev_C_19May09
-LMA-M7050 REV F
-LMA-M7050_Rev_F_10May19
-LMA-ML013_Rev_B_25Jul13
-LMA-ML074 REV J
-LMA-ML082 - REV B
-LMA-MN040_Rev_B_08Mar12
-LMA-MR003 REV K
-LMA-MR008 QUERY NOTE 136833201
-LMA-MR008 QUERY NOTE 139268477

-LMA-MR008 REV C
-LMA-MR058 REV H
-LMA-MU003 REV A
-LMA-PA011 REV -
-LMA-PA013 REV A
-LMA-PA017 REV -
-LMA-PA018 REV E
-LMA-PA051 REV A
-LMA-PA052 REV A
-LMA-PB001 REV K
-LMA-PB004 QUERY NOTE 140497986
-LMA-PB004 REV L
-LMA-PB007_REV A
-LMA-PB008 REV L
-LMA-PB019 REV H
-LMA-PB033_Rev_G_Installing, Sealing, and Coating of Bearings and Bushings Chilled to Sub-Zero Temperatures
-LMA-PB042 REV B
-LMA-PB045 REV D
-LMA-PC003_Rev_C_26May11
-LMA-PC007 REV A
-LMA-PC008 REV -
-LMA-PC009 REV R
-LMA-PC010 - QUERY NOTE 131679108
-LMA-PC010 REV -
-LMA-PC201 REV G
-LMA-PG001 REV D
-LMA-PG101 REV -
-LMA-PG401 REV A
-LMA-PH016 REV C
-LMA-PH090 QPL REV D
-LMA-PH090 QUERY NOTE 130282045
-LMA-PH090_Rev B- Controlled Copy
-LMA-PH301 REV -
-LMA-PJ264 REV E
-LMA-PJ901 REV -
-LMA-PN007_Rev_A_13Aug20
-LMA-PN008 REV E
-LMA-PN010 REV -
-LMA-PN015 REV C
-LMA-PU305 REV -
-LMA-QN008 QPL REV D
-LMA-QN015 QPL REV B
-M-001 REV AA
-M-076 REV H
-M-100 REV AV Change Notice
-M-100 REV AV
-M-131 REV AE Change Notice
-M-131 REV AE
-M-198 REV AM
-M-219 REV AS Change Notice
-M-219 REV AS

-M-280 REV E
-M-289 REV C Change Notice
-M-289 REV C
-M007.A.1.1.81755
-M065 REV AH
-M275 Rivet Installation Spec
-M333
-MIL-P-85582-FQML_9_004_1_EO
-MIL-P-85582-FQML_9_1
-MIL-PRF-22750-FQML_15_1
-NDTS-1101 REV L
-NDTS-1500_L_003_1_EO
-NDTS-1500_L_1
-NDTS-1501_L_004_1_EO
-NDTS-1501_L_1
-NDTS-1502_N_003_1_EO
-NDTS-1502_N_1
-NDTS-1601.C.1.-.81755
-NDTS-5101.A.1.-.81755
-P640_Rev_D_81755_R92003
-STP58-005G
-STP58-005V02E
-STP58-005V03G
-TMS-MC-015 REV 26

_ITAR Restricted Lockheed

16D4060 REV CD

-16D4060_CA_10
-16D4060_CA_2_2
-16D4060_CA_3_3
-16D4060_CA_4_4
-16D4060_CA_5_5
-16D4060_CA_6
-16D4060_CA_7
-16D4060_CA_8
-16D4060_CA_9
-16D4060_CB_11
-16D4060_CC_12
-16D4060_CD_007_1_EO
-16D4060_CD_13
-16D4060_CE_008_1_EO
-16D4060_CE_14

_ITAR Restricted Lockheed

16D4060 REV CD PF-16D4060-701

-PF-16D4060-701_00_2_1

-PF-16D4060-701_1_002_1_EO

-PF-16D4060-701_1_2

_ITAR Restricted Lockheed

16D4060 REV CD PF-16D4060-702

-PF-16D4060-702_00_2_1

-PF-16D4060-702_1_002_1_EO

-PF-16D4060-702_1_2

_ITAR Restricted Lockheed

16PP026 REV B

-16PP026_Rev_B_22Jun20

_ITAR Restricted Lockheed 16PP159 REV A

-16PP159_Rev_A_30Jul19_Fatigue_&_Fracture_Control_Plan_For_F-16

_ITAR Restricted Lockheed 16PR006 REV 17

-16PR006 REV 17

_ITAR Restricted Lockheed 16PR070 REV T

-16PR070_Rev_T_22Jun20

_ITAR Restricted Lockheed

16W092

-16W092_A_1

-16W092_A_2

-16W092_A_3

_ITAR Restricted Lockheed

16WL5101

-16WL5101_F_002_1_EO

-16WL5101_F_1_1

-16WL5101_F_2

-16WL5101_F_3

-16WL5101_F_5

_ITAR Restricted Lockheed

16WL5102

-16WL5102_C_002_1_EO

-16WL5102_C_1_1

-16WL5102_C_2

_ITAR Restricted Lockheed 2GNA00001 REV DC

-2GNA00001_Rev_DC_18Apr19 - APPROVED MANUFACTURER LIST FOR STANDARD PARTS

_ITAR Restricted Lockheed 2GSA00003 REV E

-2GSA00003_Rev_E_Machined_Part_Design_and_Manufacturing_Standard_13Mar2020

_ITAR Restricted Lockheed 2YZA00068 REV -

-2YZA00068_-_Production_Program_Nondestructive_Inspection_Plan

_ITAR Restricted Lockheed 2YZA00720 REV E

-2YZA00720_Rev_E_31Dec18_Process_Capability_Analysis_&_Data_Reporting

_ITAR Restricted Lockheed

2ZUA51014 REV A

-2ZUA51014_A_002_1_EO

-2ZUA51014_A_2

_ITAR Restricted Lockheed

2ZZA00010 REV D

-2ZZA00010_Appendix_A_Rev_B_11Aug20

-2ZZA00010_Rev_D_05Sep17

_ITAR Restricted Lockheed

2ZZA05001 REV Y

-2ZZA05001 REV Y

_ITAR Restricted Lockheed 2ZZA05002 REV C

-2ZZA05002_Rev_C_APPROVED_MATERIALS_FOR_F-
35_FRACTURE_CRITICAL_AND_MAINTENANCE_CRITICAL_APPLICATIONS_JDL_06Feb2020

_ITAR Restricted Lockheed

2ZZA10000 REV G

-2ZZA10000_G_002_1_EO

-2ZZA10000_G_1

_ITAR Restricted Lockheed

2ZZP00001 REV K

-2ZZP00001 QUERY NOTE 138821586

-2ZZP00001 REV K

_ITAR Restricted Lockheed

2ZZP00003 REV M

-2ZZP00003 REV M

_ITAR Restricted Lockheed

2ZZP00009 REV H

-2ZZP00009 QUERY NOTE 139369506

-2ZZP00009 QUERY NOTE 142736860

-2ZZP00009 REV H

_ITAR Restricted Lockheed

2ZZP00017 REV J

-2ZZP00017 QUERY NOTE 140708832

-2ZZP00017 REV J

_ITAR Restricted Lockheed

2ZZP00055 REV A

-2ZZP00055_Rev_A_16Mar10

_ITAR Restricted Lockheed FMS- 1058 REV F

-FMS-1058-FQML_11_001_1_EO

-FMS-1058-FQML_11_1

-FMS-1058.F.1.-.81755

-FMS-1058_F_002_1_EO

-FMS-1058_F_1

_ITAR Restricted Lockheed FMS- 3075 REV E

-FMS-3075-FQML_4_001_1_EO

-FMS-3075-FQML_4_1

-FMS-3075_E_002_1_EO

-FMS-3075_Rev_E_19Oct20

_ITAR Restricted Lockheed FMS- 3076 REV F

-FMS-3076-FQML_4_001_1_EO

-FMS-3076-FQML_4_1

-FMS-3076_F_002_1_EO

-FMS-3076_Rev_F_19Oct20

_ITAR Restricted Lockheed LMA- PB029 REV H

-LMA-PB029 Appendix A REV B

-LMA-PB029 REV H

_ITAR Restricted Lockheed LMA- PJ013 REV J

-LMA-PJ013 QUERY NOTE 138586219

-LMA-PJ013 QUERY NOTE 138733531

-LMA-PJ013 QUERY NOTE 139074668

-LMA-PJ013 REV J

_ITAR Restricted Lockheed LMA- PK004 REV P

- LMA-PK004 QUERY NOTE 128752000
- LMA-PK004 QUERY NOTE 130619520
- LMA-PK004 QUERY NOTE 131826920
- LMA-PK004 QUERY NOTE 131910535
- LMA-PK004 QUERY NOTE 134298628
- LMA-PK004 REV Q

_ITAR Restricted Lockheed LMA- PK012 REV K

-LMA-PK012 - QUERY NOTE 135041672

-LMA-PK012 - QUERY NOTE 135941470

-LMA-PK012 - QUERY NOTE 139379753

-LMA-PK012 REV K

_ITAR Restricted Lockheed LMA- PL011 REV M

-LMA-PL011 QUERY NOTE 139697897

-LMA-PL011 QUERY NOTE 140883616

-LMA-PL011 REV M

_ITAR Restricted Lockheed M001

Rev AA

-M001.AA.1.1.81755
-M001.AA.10.1.81755
-M001.AA.11.1.81755
-M001.AA.12.1.81755
-M001.AA.13.1.81755
-M001.AA.14.1.81755
-M001.AA.15.1.81755
-M001.AA.16.1.81755
-M001.AA.17.1.81755
-M001.AA.2.1.81755
-M001.AA.3.1.81755
-M001.AA.4.1.81755
-M001.AA.5.1.81755
-M001.AA.6.1.81755
-M001.AA.7.1.81755
-M001.AA.8.1.81755
-M001.AA.9.1.81755
-M001_Rev_AA_81755

_ITAR Restricted Lockheed PM- 5010 REV M

-PM-5010_M_006_1_EO

-PM-5010_M_1

_ITAR Restricted Lockheed SUPPLIER ALERTS

- 2025 Aeronautics Supplier Performance Enhancements Infographic
- FSR-Letter-Expectations
- Lockheed-Martin-Supplier-Alert-Survey-SA-F35-2023-012_098313869
- NAVAIR LETTER FINAL1
- NAVAIR LETTER FINAL2
- NAVAIR LETTER FINAL3
- Property Management Survey
- SA-F16-2022-16
- SA-F35-2019-011
- SA-F35-2020-015
- SA-F35-2021-007A
- SA-F35-2022-003
- SA-F35-2022-007
- SA-F35-2022-012
- SA-F35-2023-12
- SA-F35-2024-1
- SA-F35-2024-13
- SA-F35-2024-13B
- SA-F35-2024-7
- SA-F35-2025-022
- SA-F35-2025-10 LMA-PJ013
- SA-F35-2025-10A
- SA-F35-2025-22
- SA-Multi-2022-005
- SA-Multi-2022-009
- SA-Multi-2022-011
- SA-Multi-2023-004
- SA-Multi-2023-005
- SA-Multi-2023-006
- SA-Multi-2023-010 REV B
- SA-Multi-2023-14
- SA-Multi-2024-10 TAPE
- SA-Multi-2024-16
- SA-Multi-2024-17
- SA-Multi-2024-18
- SA-Multi-2024-2
- SA-Multi-2024-20
- SA-Multi-2024-21
- SA-Multi-2024-3
- SA-Multi-2024-4
- SA-Multi-2024-5 lma-pj013
- SA-Multi-2024-8
- SA-Multi-2024-9
- SA-Multi-2025-1

- SA-Multi-2025-14
- SA-Multi-2025-15
- SA-Multi-2025-18
- SA-Multi-2025-2
- SA-Multi-2025-28
- SA-Multi-2025-29
- SA-Multi-2025-3
- SA-Multi-2025-31
- SA-Multi-2025-32
- SA-Multi-2025-33
- SA-Multi-2025-35
- SA-Multi-2025-37
- SA-Multi-2025-38
- SA-Multi-2025-40
- SA-Multi-2026-1
- SA-Multi-2026-2
- SA-Multi-2026-3
- Thin-film sulfuric acid anodize notification

ITAR Restricted MIL

-A-A-00208 REV D
-A-A-3174 - 1998 RN2
-A-A-3174 - 1998 VN5
-A-A-3174 - 1998
-A-A-55820 REV B VN2
-A-A-55820 REV B
-A-A-56032 REV D VN4
-A-A-56032 REV D
-AN3-AN20 REV 12 CN1
-AN316 REV 11 CN1
-AN804 REV G CN2
-AN960 REV 21 CN2
-AN970 REV 6 CN4
-AND10133 REV 2 CN3
-MIL-A-46146 REV B A3
-MIL-B-81935 REV A CN1
-MIL-C-11796 REV C IN1
-MIL-C-11796 REV C
-MIL-DTL-16232 REV H A1
-MIL-DTL-16232 VN1
-MIL-DTL-18240 REV F
-MIL-DTL-18264 REV F VN1
-MIL-DTL-18264 REV F
-MIL-DTL-25988 REV D IN1
-MIL-DTL-25988 REV D
-MIL-DTL-45932 REV A A1
-MIL-DTL-45932 VN2
-MIL-DTL-5002 REV F
-MIL-DTL-5541 REV F VN2
-MIL-DTL-5541 REV F
-MIL-DTL-81706 QPL
-MIL-DTL-81706 REV B A1
-MIL-DTL-81706 REV B VN2
-MIL-DTL-83488 REV D NOTICE 1
-MIL-DTL-83488 REV D
-MIL-DTL-85891 REV C
-MIL-F-85731 - 1986 A1
-MIL-F-85731 - 1986 VN2
-MIL-F-85731 - 1986
-MIL-G-25537 REV C A1
-MIL-G-25537 REV C VN1
-MIL-G-25537 REV C
-MIL-HDBK-1599 REV A AN2
-MIL-HDBK-1599 REV A C1
-MIL-HDBK-1599 REV A VN4
-MIL-HDBK-1599 REV A
-MIL-HDBK-1884 1998

-MIL-HDBK-1884 VN1
-MIL-HDBK-337 - 1982 RN2
-MIL-HDBK-337 - 1982 VN3
-MIL-HDBK-337 - 1982
-MIL-HDBK-57 REV J
-MIL-I-24768 - 1992 A2
-MIL-I-24768 - 1992 SUPP 1
-MIL-I-24768 - 1992 VN1
-MIL-I-24768 - 1992
-MIL-I-24768-14 - 1992 VN1
-MIL-I-24768-14 - 1992
-MIL-I-24768-16 - 1992 VN1
-MIL-I-24768-16 - 1992
-MIL-I-24768-18 - 1992 VN1
-MIL-I-24768-18 - 1992
-MIL-I-24768-2 - 1992
-MIL-I-24768-3 - 1992 A1
-MIL-I-24768-3 - 1992 VN1
-MIL-I-24768-3 - 1992
-MIL-I-46058 REV C A7
-MIL-I-46058 REV C N1
-MIL-I-46058 REV C VN2
-MIL-I-46058 REV C
-MIL-I-631 REV D A6
-MIL-I-631 REV D
-MIL-I-631 VN2
-MIL-I-8500 REV D RN2
-MIL-I-8500 REV D VN3
-MIL-I-8500 REV D
-MIL-N-14411 REV C CN4
-MIL-PRF-121 REV G A1
-MIL-PRF-121 REV G VN2
-MIL-PRF-16173 REV E IA2
-MIL-PRF-22750 REV H
-MIL-PRF-22750-FQML-16
-MIL-PRF-23377 REV K QPL
-MIL-PRF-23377 REV K VN1
-MIL-PRF-23377K REV K
-MIL-PRF-23699 REV G VN2
-MIL-PRF-23699 REV G
-MIL-PRF-23827 REV C A2
-MIL-PRF-23827 REV C
-MIL-PRF-39003 REV P SUP1
-MIL-PRF-39003 REV P
-MIL-PRF-46010 REV H
-MIL-PRF-6085 REV F
-MIL-PRF-6855 REV F VN2
-MIL-PRF-6855 REV F
-MIL-PRF-6855-1 REV A VN2
-MIL-PRF-6855-1 REV A
-MIL-PRF-6855F REV F A1

-MIL-PRF-81352 REV D
-MIL-PRF-81733 REV D VN1
-MIL-PRF-81733 REV D
-MIL-PRF-85285 REV F A1
-MIL-PRF-85582 REV E VN1
-MIL-PRF-85582 REV E
-MIL-PRF-8625 REV F A2
-MIL-PRF-9954 REV D N2
-MIL-PRF-9954 REV D VN3
-MIL-PRF-9954 REV D
-MIL-R-7885 REV D A1
-MIL-R-7885 REV D SUP1
-MIL-R-7885 REV D VN1
-MIL-R-7885 REV D
-MIL-STD-129 REV R C3
-MIL-STD-130 REV N C1
-MIL-STD-130 REV N VN1
-MIL-STD-1907 CN1
-MIL-STD-1907 CN4
-MIL-STD-1907 N4
-MIL-STD-1907 REV N VN7
-MIL-STD-1907 RN3
-MIL-STD-2073-1 REV E C4
-MIL-STD-2073-1 REV E VN1
-MIL-STD-792 REV F C1
-MS16632 REV C VN2
-MS16632 REV C
-MS20001 REV P VN2
-MS20001 REV P
-MS20257 REV D VN1
-MS20257 REV D
-MS21919 REV D IN4
-MS21919 REV E
-MS51831 REV H
-MS51832 REV E
-MS51835 REV D

_ITAR Restricted MIL Reference Only

-STPG-50029

-STPG-50074

-STPM-75200

-TO_1-1-8

_ITAR Restricted SAAB

- 2021I030-2 ISS 01 - QSAR SAAB Fin Fairing (Reviewed)
- FPA Appendix 5
- GENI_326C3E0021-201 REV 2 SEQ 6
- GENI_326C3E0021-203 REV 003 SEQ 3
- GENI_326C3N0003-201 REV 9 SEQ 6
- GENI_326C3S0093-201 REV 14 SEQ 11
- GENI_326C3S0097-201 REV C SEQ 8
- GENI_326C3S0101-201 REV A SEQ 4
- GENI_326C3S0101-201_Issue 1
- GENI_326C3S0103-201 REV A SEQ 11
- GENI_326C3S0105-201 REV T SEQ 2
- GENI_326C3S0115-201 REV 3 SEQ 5
- GENI_326C3S0125-201 REV C SEQ 1
- GENI_326C3S0131-201 REV 003 SEQ 9
- GENI_326C3S0387-201 REV B SEQ 7
- GENI_326C3S1021-201 REV 17 SEQ 2
- GENI_326C3S1027-201 REV 007 SEQ 4
- GMS-0110 ISSUE 14
- GMS-0110 ISSUE 18
- GMS-0430 ISSUE 3
- INF-0422
- INF-1638 - User guide for CATIA Composer with DT Viewer
- INF-1638
- INF-1639 - CATIA Composer and DT Viewer Installation Guide
- INF-1639
- INF-1900
- INS-00491 APP 2 ISS 30 Part Marking of details and assy for 787
- MAN-05313_ComposerPlayPro_userguide
- MAN-05388_Composer_installation
- Q033 PS20722
- REF -W-10.9 Rev4
- REF-W-11.11 App 1 ISSUE 5
- REF-W-11.11 App 1 ISSUE 6
- REF-W-11.11 App 4 Issue 8
- REF-W-11.11 ISSUE 10- Saab Extended Enterprise. ICT and Security requirements for Saab Partners_Suppliers
- REF-W-11.11 ISSUE 10
- REQ-06096
- S326-00004 Rev S
- S326-00005 REV AO
- S326-00112 Rev D
- S326-00113 Rev C
- S326-00128 REV A
- S326-00225 REV A
- S326-00231 Rev D
- STD 141630 REV 4 APP A
- STD 141630_App_A_Approved Products Tape 1630
- STD 141630_Tape 1630

-STD 4102 app A ISSUE 14
-STD 4102 REV 22
-TX-01633 REV 5 SEQ 1
-TX-01635 R5
-TX-01635_Rev 5_SEQ 4
-TX-02060_Rev 3_EQ 3
-TX-02265_Rev 2_SEQ 2
-TX-02435_Rev 2_SEQ 2
-TX-02677_Rev 1_SEQ 8
-TX-02691_Rev 2_SEQ 1
-TX-03357_Rev 1_SEQ 2
-TX-03358 Tooling register template for supplier
-TX-03385 Tooling Register
-TX-03392 REV 04 SEQ 1
-TX-03395 REV 10 SEQ 3

_ITAR Restricted SAAB DTVViewerSetup

_ITAR Restricted SAAB

DTViewerSetup DTViewerSetup

-DTViewerSetup

-INF-1638 - User guide for CATIA Composer with DT Viewer

-INF-1639 - CATIA Composer and DT Viewer Installation Guide

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DTViewerSetup DTViewerSetup

SampleFiles

-DT_1999210-045 A RELEASED
-DT_1999210-045 A RELEASED
-DT_1999210-045-01 A01 RELEASED, 1 RELEASED
-DT_1999210-045-01_REP A01 RELEASED
-DT_1999210-045-01_REP A01 RELEASED

_ITAR Restricted SpaceX

- CMMF-PR0054 REV AE
- CMPL-00175 REV J
- CMPL-00203 REV L
- CMPL-02132 REV L
- CMPR-14254 REV B
- CMPR-156719 REV A
- CMPR-22240 REV E
- CMPR-22404 REV G
- CMSP-06225 REV G
- CMSP-37759 REV C
- NGSP-172602 REV C

_ITAR Restricted Spirit Tooling

-ITAR - STM-131030-4 Fabricaiton of INVAR WELDMENTS