

Document: EP Study MIL-DTL-32139/15 and /16 -- Dated 4/5/2023

Description: Connectors, Electrical, Rectangular, Nanominiature, Dual Row, Plug, Receptacle, Polarized Shell, Pin, Sockets Contacts, Vertical PCB Surface Mount Shell

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/5935EPStudies/epsdtl32139.pdf>

File size: 388 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=5935EPStudies>

Document: MIL-DTL-17/224A w/Amendment 1 -- Dated 2/27/2023

Description: Cable, Radio Frequency, Flexible, Coaxial, 50 Ohms, Low Smoke, Low Loss Diameter .500

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-DTL-17/dtl17ss224.pdf>

File size: 117 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-DTL-17>

Document: MIL-DTL-39030/20D w/Amendment 1 -- Dated 1/31/2023

Description: Dummy Loads, Electrical Type XIV (Tab Contact), Stripline, Low Power

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-DTL-39030/dtl39030ss20.pdf>

File size: 130 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-DTL-39030>

Document: MIL-DTL-39030/21B w/Amendment 1 -- Dated 1/31/2023

Description: Dummy Loads, Electrical, Type XIV (Tab Contact), Stripline, Medium Power

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-DTL-39030/dtl39030ss21.pdf>

File size: 108 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-DTL-39030>

Document: MIL-DTL-83503 (Rev C) -- Dated 3/6/2023

Description: Connectors, Electrical, Flat Cable, and/or Printed Wiring Board, Nonenvironmental General Specification for (w/Amendment 2)

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-DTL-83503/dtl83503.pdf>

File size: 288 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-DTL-83503>

Document: MIL-PRF-1/30C Notice 1 -- Dated 3/14/2023

Description: Electron Tube, Microwave, Negative Grid, Type 2C36
(Cancellation Notice)

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-1/prf1ss30not1.pdf>

File size: 61 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-1>

Document: MIL-PRF-1/148E Notice 1 -- Dated 3/14/2023

Description: Electron Tube, Thyratron, Type C6A (Cancellation Notice)

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-1/prf1ss148not1.pdf>

File size: 60 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-1>

Document: MIL-PRF-1/781F Notice 1 -- Dated 3/14/2023

Description: Electron Tube, Thyratron, Type 6D4 (Cancellation Notice)

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-1/prf1ss781not1.pdf>

File size: 60 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-1>

Document: MIL-PRF-1/1047D Notice 1636 -- Dated 3/14/2023

Description: Electron Tube, Negative Grid (Microwave), Type 2C41
(Cancellation Notice)

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-1/prf1ss1047not1.pdf>

File size: 61 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-1>

Document: MIL-PRF-1/1636E w/Amendment 1 -- Dated 3/9/2023

Description: Electron Tube, Thyratron Type 7782

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-1/prf1ss1636.pdf>

File size: 278 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-1>

Document: MIL-PRF-19500/426J w/Amendment 2 (Initial Draft) -- Dated 3/31/2023

Description: Transistor, PNP, Silicon, Amplifier Type 2N4957, JAN, JANTX, JANTXV, JANS, JANHC, JANKC

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-19500/idprf19500ss426.pdf>

File size: 549 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-19500>

Document: MIL-PRF-19500/439J w/Amendment 1 (Initial Draft) -- Dated 4/3/2023

Description: Semiconductor Device, Transistor, NPN, Silicon, High-Power, Types 2N5038 and 2N5039, JAN, JANTX, JANTXV, JANS, JANHC, and JANKC

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-19500/idprf19500ss439.pdf>

File size: 637 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-19500>

Document: MIL-PRF-19500/782 (Initial Draft) -- Dated 4/3/2023

Description: Transistor, Gallium Nitride, High Electron Mobility Transistor (HEMT), Radiation Hardened, Enhancement Mode, Types 2N7667UFB, 2N7668UFB, 2N7669UFB, Quality Levels JANTXV, JANS JANHC, and JANKC

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-19500/idprf19500ss782.pdf>

File size: 1007 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-19500>

Document: MIL-PRF-39016/48E -- Dated 3/8/2023

Description: Relays, Electromagnetic, Established Reliability, DPDT, Low Level to 0.5 Ampere (.100 D.I.P. Terminal Spacing), One-Tenth Size, Sensitive, Monostable

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-39016/prf39016ss48.pdf>

File size: 160 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-39016>

Document: MIL-PRF-55339/39A w/Amendment 1 -- Dated 2/28/2023

Description: Adapter, Connector, Coaxial, Radio Frequency, (Between Series BNC to Series TNC), Class 2, Straight Plug

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-55339/prf55339ss39.pdf>

File size: 244 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-55339>

Document: MIL-PRF-55339/48B w/Amendment 2 -- Dated 2/28/2023

Description: Adapter, Connector, Coaxial, Radio Frequency, (Between Series SMA to Series TNC), Class 2, Straight Plug

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-55339/prf55339ss48.pdf>

File size: 116 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-55339>

Document: MIL-PRF-55339/51A w/Amendment 1 -- Dated 2/28/2023

Description: Adapter, Connector, Coaxial, Radio Frequency, (Between Series TNC to Series N), Class 2, Straight Plug

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-55339/prf55339ss51.pdf>

File size: 196 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-55339>

Document: MIL-PRF-55339/54B w/Amendment 2 -- Dated 2/1/2023

Description: Adapter, Connector, Electrical, Coaxial, Radio Frequency, (Between Series SMA to N)

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-55339/prf55339ss54.pdf>

File size: 121 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-55339>

Document: MIL-PRF-55339/55 w/Amendment 2 -- Dated 2/28/2023

Description: Adapter, Connectors, Electrical, Coaxial, Radio Frequency, Series SMA, Connector Saver

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-55339/prf55339ss55.pdf>

File size: 137 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-55339>

Document: MIL-PRF-6106R (Initial Draft) -- Dated 4/6/2023

Description: Relays, Electromagnetic General Specification for

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-6106/idprf6106.pdf>

File size: 862 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-6106>

Document: MIL-PRF-6106P Supplement 1 (Initial Draft) -- Dated 4/6/2023

Description: List of MIL-PRF-6106 Associated Specifications

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-6106/idprf6106sup1.pdf>

File size: 192 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-6106>

Document: MS27706K -- Dated 3/7/2023

Description: Relays, Electromagnetic, 20 Amperes, 3PST, Mechanical

Interlock, (Center Off), Load Transfer, Type I, Hermetically Sealed

URL:

<https://landandmaritimeapps.dla.mil/Downloads/MilSpec/Docs/MIL-PRF-6106/ms27706.pdf>

File size: 381 kb

More info:

<https://landandmaritimeapps.dla.mil/Programs/MilSpec/ListDocs.aspx?BasicDoc=MIL-PRF-6106>