

INCH-POUND

MIL-PRF-39018G
SUPPLEMENT 1
22 March 2009

PERFORMANCE SPECIFICATION

CAPACITORS, FIXED, ELECTROLYTIC (ALUMINUM OXIDE),
ESTABLISHED RELIABILITY, AND NONESTABLISHED RELIABILITY
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-39018G, dated 20 February 2009

- [MIL-PRF-39018/1](#) Capacitors, Fixed, Electrolytic (Aluminum Oxide), (Polarized), Non-Established Reliability and Established Reliability, Styles CU12 (Uninsulated), CU13 (Insulated), and CUR13 (Insulated).
- [MIL-PRF-39018/2](#) Capacitors, Fixed, Electrolytic (Aluminum Oxide), (Nonpolarized), Styles CU14 (Uninsulated) and CU15 (Insulated).
- [MIL-PRF-39018/3](#) Capacitors, Fixed, Electrolytic (Aluminum Oxide), (Polarized), Non-Established Reliability and Established Reliability Styles CU16 (Uninsulated) CU17 (Insulated) and CUR17 (Insulated).
- [MIL-PRF-39018/4](#) Capacitors, Fixed, Electrolytic (Aluminum Oxide), (Polarized), Non-Established Reliability and Established Reliability Styles CU71 (Insulated) and CUR71 (Insulated).
- [MIL-PRF-39018/6](#) Capacitors, Fixed, Electrolytic (Aluminum Oxide), (Polarized), Established Reliability Style CUR91 (Insulated).
- [MIL-PRF-39018/7](#) Capacitors, Fixed, Electrolytic (Aluminum Oxide), (Polarized), (Four-Terminal), Established Reliability Style CUR19 (Insulated).

Custodians:
Army - CR
Navy - EC
Air Force - 85
DLA - CC

Preparing activity:
DLA - CC

Review activities:
Army - MI
Navy - AS, MC, OS, SH
Air Force - 19

(Project 5910-2009-027)

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <http://assist.daps.dla.mil>.

AMSC N/A

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