| NOT MEASUREMENT |
| SENSITIVE |

MIL-C-39018C
SUPPLEMENT 1
7 January 1991

MILITARY SPECIFICATION

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

This supplement forms a part of MIL-C-39018C, dated 7 January 1991.

SPECIFICATION SHEETS

MIL-C-39018/1 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Non-Established Reliability and Established Reliability, Styles CU12 (Uninsulated), CU13 (Insulated), and CUR13 (Insulated).

MIL-C-39018/2 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Nonpolarized), Styles CU14 (Uninsulated) and CU15 (Insulated).

MIL-C-39018/3 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Non-Established Reliability and Established Reliability, Styles CU16 (Uninsulated), CU17 (Insulated), and CUR17 (Insulated).

MIL-C-39018/4 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Non-Established Reliability and Established Reliability, Styles CU71 (Insulated) and CUR71 (Insulated).

MIL-C-39018/5 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), (Stacked Foil), Non-Established Reliability and Established Reliability, Styles CU81 (Insulated) and CUR81 (Insulated).

MIL-C-39018/6 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Established Reliability, Style CUR91 (Insulated).

MIL-C-39018/7 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), (Four-Terminal), Established Reliability, Style CUR19 (Insulated).

MIL-C-39018/8 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Non-Established Reliability and Established Reliability, Styles CU01 (Insulated) and CUR01 (Insulated).

MIL-C-39018/9 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Established Reliability, Style CUR02 (Insulated).

MIL-C-39018/10 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Established Reliability, Style CUR92 (Insulated).

MIL-C-39018/11 - Capacitors, Fixed, Electrolytic (Aluminum Oxide) (Polarized), Established Reliability, Styles CUR03 (Insulated) and CUR04 (Insulated).

Preparing activity:
Navy - EC

Agent:
DLA - ES

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