

PERFORMANCE SPECIFICATION

CAPACITORS, FIXED, PLASTIC (OR PAPER-PLASTIC) DIELECTRIC
(HERMETICALLY SEALED IN METAL, CERAMIC OR GLASS CASES),
ESTABLISHED AND NON-ESTABLISHED RELIABILITY
GENERAL SPECIFICATION FOR

This supplement forms a part of [MIL-PRF-19978K](#), dated 26 March 2009.

SPECIFICATION SHEETS

- [MIL-PRF-19978/1](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric (Hermetically Sealed in Metal Cases), Styles CQ08, CQ09, CQ12, and CQ13.
- [MIL-PRF-19978/2](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric (Hermetically Sealed in Ceramic or Glass Cases), Style CQ20.
- [MIL-PRF-19978/3](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric (Hermetically Sealed In Metal Cases), Style CQ72.
- [MIL-PRF-19978/9](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric Axial-Wire Terminal, Tubular (Insulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR09.
- [MIL-PRF-19978/10](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Tangential Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR12.
- [MIL-PRF-19978/11](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric Axial-Wire, Threaded-Stud Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR13.
- [MIL-C-19978/12](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR19 – INACTIVE FOR NEW DESIGN.
- [MIL-PRF-19978/13](#) - Capacitors, Fixed, Plastic Dielectric, Axial-Wire Terminal, Tubular (Insulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR29
- [MIL-PRF-19978/14](#) - Capacitors, Fixed, Plastic Dielectric, Axial-Wire Terminal, Tangential Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR32.
- [MIL-PRF-19978/15](#) - Capacitors, Fixed, Plastic Dielectric, Axial-Wire Terminal, Threaded-Stud Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR33.
- [MIL-C-19978/16](#) - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Tubular (Insulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR39 – INACTIVE FOR NEW DESIGN.

MIL-PRF-19978K
SUPPLEMENT 1

- MIL-C-19978/17 - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Tangential Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR42 – INACTIVE FOR NEW DESIGN.
- MIL-C-19978/18 - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Threaded-Stud Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases). Established Reliability, Style CQR43 – INACTIVE FOR NEW DESIGN.
- MIL-C-19978/19 - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Tubular (Insulated) (Hermetically Sealed in Metal Cases), Style CQ05 – INACTIVE FOR NEW DESIGN.
- MIL-C-19978/20 - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Tangential Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Style CQ10 – INACTIVE FOR NEW DESIGN.
- MIL-C-19978/21 - Capacitors, Fixed, Plastic (or Paper-Plastic) Dielectric, Axial-Wire Terminal, Threaded-Stud Retainer, Tubular (Uninsulated) (Hermetically Sealed in Metal Cases), Style CQ11 – INACTIVE FOR NEW DESIGN.
- MIL-PRF-19978/22 - Capacitors, Fixed, Plastic Dielectric, Axial-Wire Terminal, Tubular (Insulated) (Hermetically Sealed in Metal Cases), Established Reliability, Style CQR44.

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

Preparing activity:
DLA - CC
(Project 5910-2009-008)

Review activities:
Navy - MC
Air Force - 19, 71, 99

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/>.