

PERFORMANCE SPECIFICATION

CAPACITOR, FIXED, ELECTROLYTIC (NONSOLID ELECTROLYTE),
TANTALUM, ESTABLISHED RELIABILITY,
GENERAL SPECIFICATION FOR

This supplement forms a part of [MIL-PRF-39006H](#), dated 27 November 2024.

SPECIFICATION SHEETS

- [MIL-PRF-39006/9](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug), +85°C (Voltage Derated to +125°C), Established Reliability, Style CLR65
- [MIL-PRF-39006/21](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug) Extended Range, +85°C (Voltage Derated to +125°C), Established Reliability, Style CLR69
- [MIL-PRF-39006/22](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug), +85°C (Voltage Derated to +125°C), Established Reliability, Style CLR79
- [MIL-PRF-39006/25](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug) Extended Range, +85°C (Voltage Derated to +125°C), Established Reliability, Style CLR81
- [MIL-PRF-39006/30](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug), +85°C (Voltage Derated to +125°C), Established Reliability, Style CLR90
- [MIL-PRF-39006/31](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug), Extended Range, +85°C (Voltage Derated to +125°C) Established Reliability, Style CLR91
- [MIL-PRF-39006/33](#) - Capacitor, Fixed, Electrolytic (Nonsolid Electrolyte), Tantalum (Polarized, Sintered Slug), Extended Range, +85 Degrees C (Voltage Derated to +125 Degrees C), Established Reliability, Style CLR93

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

Preparing activity:
DLA - CC

Review activities:
Army - AR
Navy - AS, MC
Air Force - 19
Other - MDA

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 ASSIST Online database at <https://assist.dla.mil>.

AMSC N/A
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