

NOT MEASUREMENT
SENSITIVE

MIL-PRF-39005G
SUPPLEMENT 1A
28 August 2024

PERFORMANCE SPECIFICATION

RESISTOR, FIXED, WIRE-WOUND (ACCURATE), NONESTABLISHED RELIABILITY, AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR

This supplement forms a part of [MIL-PRF-39005F w/Amendment 3](#), dated 28 August 2024.

SPECIFICATION SHEETS

- MIL-PRF-39005/1 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR52 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [14006](#).
- MIL-PRF-39005/2 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR53 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [15002](#).
- MIL-PRF-39005/3 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR54 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [14007](#).
- MIL-PRF-39005/4 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR55 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [15003](#).
- MIL-PRF-39005/5 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR56 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [14008](#).
- MIL-PRF-39005/6 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR71 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [15004](#).
- MIL-PRF-39005/7 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR57 - INACTIVE FOR NEW DESIGN. RBR57 has no superseded document.
- MIL-PRF-39005/9 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Style RBR75 - INACTIVE FOR NEW DESIGN and superseded by DLA Land and Maritime drawing [16001](#).
- MIL-PRF-39005/11 - Resistor, Fixed, Wirewound (Accurate), Nonestablished Reliability, and Established Reliability; Styles RBR80 and RBR81 - INACTIVE FOR NEW DESIGN. RBR80 is superseded by DLA Land and Maritime drawing [15007](#) and RBR81 has no superseded document.

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

Preparing activity:
DLA-CC

Review activities:
Army - AR, AT, AV, CR4, MI
Navy - AS, CG, MC, OS
Air Force - 19

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 <https://assist.dla.mil>.

AMSC N/A
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