

NOT MEASUREMENT
SENSITIVE

MIL-PRF-22097G
SUPPLEMENT 1A
16 March 1998
SUPERSEDING
SUPPLEMENT 1
26 November 1993

PERFORMANCE SPECIFICATION

RESISTORS, VARIABLE, NONWIRE-WOUND (ADJUSTMENT TYPE), GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-22097G, dated 26 November 1993.

ASSOCIATED SPECIFICATIONS

- MIL-R-22097/1 - Resistors, Variable, Nonwire-Wound (Adjustment Type, Lead-Screw Actuated), Style RJ11.
INACTIVE FOR NEW DESIGN.
- MIL-PRF-22097/2 - Resistors, Variable, Nonwire-Wound (Adjustment Type, Lead-Screw Actuated), Style RJ12.
- MIL-R-22097/3 - Resistors, Variable, Nonwire-Wound (Adjustment Type, Lead-Screw Actuated), Style RJ22.
INACTIVE FOR NEW DESIGN.
- MIL-PRF-22097/4 - Resistors, Variable, Nonwire-Wound (Adjustment Type, Lead-Screw Actuated), Style RJ24.
INACTIVE FOR NEW DESIGN EXCEPT FOR TERMINAL TYPE - L.
- MIL-R-22097/5 - Resistors, Variable, Nonwire-Wound (Adjustment Type, Lead-Screw Actuated), Style RJ26.
INACTIVE FOR NEW DESIGN.
- MIL-R-22097/6 - Resistors, Variable, Nonwire-Wound (Adjustment Type, Lead-Screw Actuated), Style RJ50.
INACTIVE FOR NEW DESIGN.

Preparing activity:
DLA - CC

(Project 5905-1517)