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INCH-POUND
MIL-PRF-22097J
SUPPLEMENT 1
27 July 2007

PERFORMANCE SPECIFICATION

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

This supplement forms a part of MIL-PRF-22097J, dated 27 July 2007.

ASSOCIATED SPECIFICATIONS

MIL-PRF-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-PRF-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-PRF-22097/5	-	Resistors, Variable, Nonwire Wound (Adjustment Type, Lead Screw Actuated), Style RJ26. INACTIVE FOR NEW DESIGN.
MIL-PRF-22097/6	-	Resistors, Variable, Nonwire Wound (Adjustment Type, Lead Screw Actuated), Style RJ50. INACTIVE FOR NEW DESIGN.

Custodians:
Army - CR
Navy - EC
Air Force - 11
DLA - CC

Preparing activity:
DLA - CC

Review activities
Army - AR, AT, AV, CR4, MI
Navy - AS, MC, OS
Air Force - 19, 99

(Project 5905-2007-074)

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.

AMSC N/A

FSC 5905