

NOT MEASUREMENT
SENSITIVE

MIL-PRF-27208D
SUPPLEMENT 1
16 March 1998

PERFORMANCE SPECIFICATION

RESISTORS, VARIABLE, WIRE-WOUND NONPRECISION, GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-27208D, dated 24 August 1992.

ASSOCIATED SPECIFICATIONS

MIL-PRF-27208/2	-	Resistors, Variable, Wire-Wound (Adjustment Type, Lead-Screw Actuated, Style RT10.
MIL-R-27208/4	-	Resistors, Variable, Wire-Wound (Adjustment Type, Lead-Screw Actuated, Style RT22. INACTIVE FOR NEW DESIGN.
MIL-PRF-27208/8	-	Resistors, Variable, Wire-Wound (Adjustment Type, Lead-Screw Actuated, Style RT12.
MIL-PRF-27208/9	-	Resistors, Variable, Wire-Wound (Adjustment Type, Lead-Screw Actuated, Style RT24. INACTIVE FOR NEW DESIGN EXCEPT FOR TERMINAL TYPE - L.
MIL-PRF-27208/10	-	Resistors, Variable, Wire-Wound (Adjustment Type, Lead-Screw Actuated, Style RT26.
MIL-R-27208/11	-	Resistors, Variable, Wire-Wound (Adjustment Type, Lead-Screw Actuated, Style RT27. INACTIVE FOR NEW DESIGN.

Preparing activity:
DLA - CC

(Project 5905-1518)