

INCH POUND

MIL-PRF-24236D
SUPPLEMENT 1
5 April 2006

SWITCHES, THERMOSTATIC, (METALLIC AND BIMETALLIC), GENERAL SPECIFICATION FOR

This supplement forms a part of Performance Specification MIL-PRF-24236D, dated 5 April 20.

SPECIFICATION SHEETS

MIL-PRF-24236/1	Switches, Thermostatic, (Bimetallic), Subminiature, Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 5 Amperes.
MIL-PRF-24236/2	Switches, Thermostatic, (Bimetallic), Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 5 Amperes.
MIL-PRF-24236/11	Switches, Thermostatic, (Bimetallic), Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 1 Amperes.
MIL-PRF-24236/13	Switches, Thermostatic, (Bimetallic), Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 1 Amperes.
MIL-PRF-24236/15	Switches, Thermostatic, (Metallic), Type II, Hermetically Sealed, Overheat Detector, Adjustable, Single Terminal, 3 Amperes.
MIL-S-24236/16	Switches, Thermostatic, (Metallic), Type II, Hermetically Sealed, Overheat Detector, Adjustable, Dual Terminal, 3 Amperes. INACTIVE FOR NEW DESIGN.
MIL-PRF-24236/19	Switches, Thermostatic, (Bimetallic), (Subminiature), Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 1 Amperes.
MIL-PRF-24236/20	Switches, Thermostatic, (Bimetallic), Subminiature, Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 2 Amperes and Low Level.
MIL-PRF-24236/24	Switches, Thermostatic, (Bimetallic), Subminiature, Type I, Hermetically Sealed, Single Pole, Double Throw (SPDT), 2 Amperes.
MIL-PRF-24236/25	Switches, Thermostatic, (Bimetallic), Type I, Hermetically Sealed, Single Pole, Single Throw (SPST), 2 Amperes.

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

Preparing activity:
 DLA - CC
 (Project 5930-2006-026)

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

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/> .