

INCH-POUND

MIL-PRF-14409G
SUPPLEMENT 1
4 December 2006

PERFORMANCE SPECIFICATION

CAPACITORS, VARIABLE (PISTON TYPE, TUBULAR TRIMMER),
GENERAL SPECIFICATION FOR

This supplement forms a part of [MIL-PRF-14409G](#), dated 4 December 2006.

SPECIFICATION SHEETS

MIL-PRF-14409/1	Capacitors, Variable (Piston Type Tubular Trimmer), Style PC35.
MIL-PRF-14409/3	Capacitors, Variable (Piston Type Tubular Trimmer), Style PC37.
MIL-PRF-14409/4	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC38 and PC48.
MIL-PRF-14409/5	Capacitors, Variable (Piston Type Tubular Trimmer), Style PC39.
MIL-PRF-14409/6	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC40 and PC50.
MIL-PRF-14409/7	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC41 and PC51.
MIL-PRF-14409/8	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC42 and PC52.
MIL-PRF-14409/9	Capacitors, Variable (Piston Type Tubular Trimmer), Style PC43.
MIL-PRF-14409/12	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC25 and PC31.
MIL-PRF-14409/13	Capacitors, Variable (Piston Type Tubular Trimmer), Style PC26.
MIL-PRF-14409/14	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC27, PC28, and PC29.
MIL-PRF-14409/15	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC30, PC32, and PC34.
MIL-PRF-14409/16	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC21, PC22, PC23 and PC24.
MIL-PRF-14409/17	Capacitors, Variable (Piston Type Tubular Trimmer), Style PC17.
MIL-PRF-14409/18	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC18 and PC46.
MIL-PRF-14409/19	Capacitors, Variable (Piston Type Tubular Trimmer), Styles PC19 and PC47.

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Supplement 1

Custodians:

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

Preparing activity:

DLA - CC

(Project 5910-2007-002)

Review activities:

Navy - MC

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 ASSIST Online database at <http://assist.daps.dla.mil>.