

INCH-POUND

MIL-C-23269E  
SUPPLEMENT 1

4 February 1993

## MILITARY SPECIFICATION

CAPACITORS, FIXED, GLASS DIELECTRIC,  
ESTABLISHED RELIABILITY,  
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-C-23269E, dated 4 February 1993

## ASSOCIATED SPECIFICATION SHEETS

MIL-C-23269/1	-	Capacitors, Fixed, Glass Dielectric, (Axial Wire-Lead Terminals), Established Reliability, Style CYR10.
MIL-C-23269/2	-	Capacitors, Fixed, Glass Dielectric, (Axial Wire-Lead Terminals), Established Reliability, Style CYR15.
MIL-C-23269/3	-	Capacitors, Fixed, Glass Dielectric, (Axial Wire-Lead Terminals), Established Reliability, Style CYR20.
MIL-C-23269/4	-	Capacitors, Fixed, Glass Dielectric, (Axial Wire-Lead Terminals), Established Reliability, Style CYR30.
MIL-C-23269/5	-	Capacitors, Fixed, Glass Dielectric, (Axial-Radial Wire-Lead Terminals), Established Reliability, Style CYR13.
MIL-C-23269/6	-	Capacitors, Fixed, Glass Dielectric, (Axial-Radial Wire-Lead Terminals), Established Reliability, Style CYR17.
MIL-C-23269/7	-	Capacitors, Fixed, Glass Dielectric, (Axial-Radial Wire-Lead Terminals), Established Reliability, Style CYR22.
MIL-C-23269/8	-	Capacitors, Fixed, Glass Dielectric, (Axial-Radial Wire-Lead Terminals), Established Reliability, Style CYR32.
MIL-C-23269/9	-	Capacitors, Fixed, Glass Dielectric, (Axial or Radial Wire-Lead Terminals), Established Reliability, Styles CYR41, CYR42, and CYR43.
MIL-C-23269/10	-	Capacitors, Fixed, Glass Dielectric, (Radial Wire-Lead Terminals), Established Reliability, Styles CYR51, CYR52, and CYR53.

## CONCLUDING MATERIAL

Preparing activity:  
Navy - ECAgent:  
DLA - ES

(Project 5910-1801-01)

AMSC N/A

1 of 1

FSC 5910

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