

**INCH-POUND**  
**MIL-PRF-123E**  
**SUPPLEMENT 1**  
**30 April 2020**

## PERFORMANCE SPECIFICATION

### CAPACITOR, FIXED, CERAMIC DIELECTRIC (TEMPERATURE STABLE AND GENERAL PURPOSE), HIGH RELIABILITY, GENERAL SPECIFICATION FOR

This supplement forms a part of [MIL-PRF-123E](#), dated 30 April 2020.

## SPECIFICATION SHEETS

<a href="#">MIL-PRF-123/1</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Style CKS05
<a href="#">MIL-PRF-123/2</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS06
<a href="#">MIL-PRF-123/3</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS07
<a href="#">MIL-PRF-123/4</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS11
<a href="#">MIL-PRF-123/5</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS12
<a href="#">MIL-PRF-123/6</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS14
<a href="#">MIL-PRF-123/7</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS15
<a href="#">MIL-PRF-123/8</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS16
<a href="#">MIL-PRF-123/10</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS51 (0805)
<a href="#">MIL-PRF-123/11</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS52 (1210)
<a href="#">MIL-PRF-123/12</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS53 (1808)
<a href="#">MIL-PRF-123/13</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS54 (2225)
<a href="#">MIL-PRF-123/16</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS22
<a href="#">MIL-PRF-123/17</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS23
<a href="#">MIL-PRF-123/18</a>	-	Capacitor, Fixed, Ceramic Dielectric (General Purpose), High Reliability, Leaded, Style CKS24
<a href="#">MIL-PRF-123/21</a>	-	Capacitor, Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS55 (1206)



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- [MIL-PRF-123/22](#) - Capacitors Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS56 (1812)
- [MIL-PRF-123/23](#) - Capacitors Fixed, Ceramic Dielectric (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS57 (1825)

Custodians:

Navy - EC  
Air Force - 19  
DLA - CC  
Other - NA

Preparing activity:

DLA - CC

Review activities:

Air Force - 85

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 <https://assist.dla.mil/>.