

INCH-POUND

MIL-PRF-20K  
SUPPLEMENT 1  
14 November 2003

## PERFORMANCE SPECIFICATION

### CAPACITOR, FIXED, CERAMIC DIELECTRIC (TEMPERATURE COMPENSATING), ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-20K, dated 14 November 2003.

## SPECIFICATION SHEETS

MIL-PRF-20/27	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR75 and CC75.
MIL-PRF-20/28	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR76 and CC76.
MIL-PRF-20/29	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR77 and CC77.
MIL-PRF-20/30	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR78 and CC78.
MIL-PRF-20/31	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR79 and CC79.
MIL-PRF-20/35	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR05, CC05, CCR09, and CC09.
MIL-PRF-20/36	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR06 and CC06.
MIL-PRF-20/37	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR07 and CC07.
MIL-PRF-20/38	-	Capacitors, Fixed, Ceramic Dielectric (Temperature Compensating), Established and Non-Established Reliability, Styles CCR08 and CC08.

Preparing activity:  
DLA - CC

(Project 5910-2224-99)