

INCH-POUND

MIL-PRF-55681E
SUPPLEMENT 1
3 July 1997

PERFORMANCE SPECIFICATION

CAPACITOR, CHIP, MULTIPLE LAYER, FIXED, CERAMIC DIELECTRIC, ESTABLISHED RELIABILITY AND NON-ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-55681E, dated 3 July 1997.

- MIL-PRF-55681/1 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Styles CDR01, CDR02, CDR03, and CDR04.
- MIL-PRF-55681/2 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR05.
- MIL-PRF-55681/3 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR06.
- MIL-PRF-55681/4 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Styles CDR11, CDR12, CDR13, and CDR14 (High Frequency).
- MIL-PRF-55681/5 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Styles CDR21, CDR22, CDR23, CDR24, and CDR25 (High Frequency).
- MIL-PRF-55681/6 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Styles CDR26, CDR27, CDR28, CDR29, and CDR30.
- MIL-PRF-55681/7 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR31, Metric.
- MIL-PRF-55681/8 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR32, Metric.
- MIL-PRF-55681/9 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR33, Metric.
- MIL-PRF-55681/10 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR34, Metric.
- MIL-PRF-55681/11 - Capacitors, Chip, Multiple Layer, Fixed, Ceramic Dielectric, Established Reliability and Non-Established Reliability, Style CDR35, Metric.

Preparing activity:
Army - CR

(Project 5910-1923-99)