

PERFORMANCE SPECIFICATION

CAPACITOR, FIXED, CERAMIC, MULTILAYER, HIGH VOLTAGE  
(GENERAL PURPOSE), ESTABLISHED RELIABILITY,  
GENERAL SPECIFICATION FOR

This amendment forms part of MIL-PRF-49467A, dated 19 May 1997, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 2

Table II, delete and substitute:

“TABLE II. Capacitance tolerance.

Symbol	Capacitance tolerance
J	± 5 percent
K	± 10 percent
M	± 20 percent

PAGE 18

4.8.2.2, second paragraph, delete and substitute:

“After completion of the test, the insulation resistance shall be measured at +125°C in accordance with 4.8.8, with the exception that the test potential shall be a minimum of 500 V dc and a maximum of rated voltage. The units shall then be allowed to stabilize at room temperature (+25°C). After stabilization at room temperature, the insulation resistance, capacitance and dissipation factor shall be measured as specified in 4.8.8, 4.8.3 and 4.8.4, respectively.”

PAGE 28

A.4.1, add after last sentence:

“The BR characteristic parts shall qualify the BZ characteristic parts of equal or less capacitance.”

Custodians:

Army - CR  
Navy - EC  
Air Force - 85  
NASA - NA

Preparing activity:

Army - CR

Agent:

DLA - CC

Review activities:

Army - AT, AV, CR4, MI  
Navy - MC  
Air Force - 19, 99  
DLA - CC

(Project 5910-1973)

AMSC N/A

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