Electrolytic Fixed Capacitor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5910-01-359-5436

y Style:
type
ability Indicator:
blished
ability Failure Rate Level In Percent:
0
ninal Length:
veen 0.045 inches and 0.055 inches
y Length:
veen 0.270 inches and 0.300 inches
y Width:
veen 0.135 inches and 0.165 inches
y Height:
veen 0.095 inches and 0.125 inches
ematic Diagram Designator:
ommon or grounded electrode (s)
de Type:
1
trical Polarization:
rized
acitance Value Per Section:
0 microfarads single section
derated Operating Temp:
/een -55.0 degrees celsius and 85.0 degrees celsius
eakage At Maximum Operating Temp:
microamperes
derated Continuous Voltage Rating And Type Per Section:
dc single section
rance Range Per Section:
00/+10.00 percent single section
e Material:
Imic
acitive Electrode Material:
alum
ipation Factor At Reference Tempurature In Percent:
0
eakage At Reference Temp:
0 microamperes
ninal Surface Treatment:
er
Data Document:
19-mil-c-55365 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specificatior
at; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain

environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

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# Terminal Type And Quantity:

2 bonding pad

#### Specification Data:

81349-mil-c-55365/4 government specification

Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

No

Fiig:

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