

View Online at <https://aerobasegroup.com/nsn/5910-00-253-1740>

Terminal Quantity:

4

Terminal Type:

Wire lead

Mounting Method:

Clamp ring

Capacitance Value:

1.0 microfarads

Capacitance Tolerance:

-20.0/+20.0 microfarads

Capacitance Tolerance In Percent:

-20.0/+20.0

Component Quantity:

4

Mounting Configuration:

Four elongated mtg slots equally spaced 90 degrees c to c

Component Controlling Agency:

Cornell-dubilier electronics div of federal pacific elec co govt contractsdept

Component Name:

Fixed, paper dielectric capacitor

Component Identifying Number:

Mtx2wig20-20 part no.

Electrical Connection Method:

Parallel

Component Relationship:

Connected matched pair

Working Voltage Rating:

200.0 volts

Criticality Code Justification:

Feat

Special Features:

Hwinged mtg ring w/saddle clamp for paired metal case capacitors, capacitor leads covered w/fiber glass tubing and glass laminated nipple cup, single flag type terminal sloder lug applied to paired leads

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T172-f