NSN 5955-00-727-6968

Fiig: A144a0

Electrical-electronic Components Oven - Page 1 of 1



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view Offilite at https://aerobasegroup.com/hist//3933-00-727-0906
Overall Diameter:
1.500 inches
Tempurature Control Device Type:
Thermostatic switch
Furnished Crystal Unit Specificationified Frequency:
60.000 hertz
Special Features:
$2.938 \; in. \; Lg, \; voltage \; rating \; -120 \; vac, \; temp \; range \; -0.3/+0.3 \; degrees \; c, \; nom. \; Temp \; rating \; 70 \; degrees \; c, \; temp \; indicating \; device-not \; included, \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; c, \; temp \; rating \; -0.3/+0.3 \; degrees \; -0.3/+0.3 \; degree$
sgl phase
Fsc Application Data:
Oven tuned circuit, radar, nonairborne, exc fire control and guided missiles
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli