NSN 4430-01-306-0420

Electric Thermal Drying Oven - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4430-01-306-0420 **Overall Depth:** 138.000 inches **Overall Height:** 84.000 inches **Overall Width:** 84.000 inches **Current Type:** Ac **Inside Width:** 66.000 inches **Maximum Operating Temp:** 450.0 degrees fahrenheit **Inside Depth:** 96.000 inches **Inside Height:** 78.000 inches **Tempurature Control Method:** Automatic Wattage Rating: 44.1 kilowatts **Circulation Method:** Forced **Cabinet Door Quantity: Work Protection From Heat Source:** Complete **Normal Operating Tempurature Range:** +100.0/+450.0 degrees fahrenheit **Cabinet Double Wall Construction:** Provided **Insulated Cabinet:** Provided **Cabinet Exhaust Vent:** Provided **Adjustable Opening:** Not provided **Cabinet Fresh Air Intake:** Provided Fresh Air Intake Adjustable Opening: Provided Voltage In Volts:

480.0

NSN 4430-01-306-0420

T242-b

Electric Thermal Drying Oven - Page 2 of 2



| Phase: |
|---|
| Single |
| Frequency In Hertz: |
| 60.0 |
| Functional Description: |
| Used to cure aircraft parts in the plastic and fiberglass facility at san antonio alc |
| Supplementary Features: |
| Shipping wt: 5000.0 lb |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| - |
| Demilitarization: |
| No |
| Fiia· |