NSN 4110-01-175-5495

Food Mechanical Freezer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4110-01-175-5495 **Overall Depth:** 29.000 inches **Overall Height:** 74.000 inches **Overall Width:** 51.000 inches **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: 60.0 hertz **Prime Mover Horsepower Rating:** 0.333 **Usage Design:** Commercial **Voltage Rating:** 115.0 volts Winding Phase: Single **Operation Method:** Any acceptable Ac Frequency Rating: 60.0 hertz **Unit Type:** Reach-in **Power Source:** Electric motor **Door Quantity:** 2 **Condenser Type:** Hermetically sealed **Outside Shell Material:** Steel, corrosion resisting **Hinge Location:** Reversible **Evaporator:** Included **Condenser Cooling Type:**

Condenser Unit Quantity:

Air

NSN 4110-01-175-5495Food Mechanical Freezer - Page 2 of 2



Condenser Unit Location:
Integral
Evaporator Unit Type:
Forced air-cooling
Capacity And Location:
19.000 cubic feet storage
Phase:
Single
Special Features:
For naval shipboard use; freezer doors are side by side
Color:
Any acceptable
Supplementary Features:
SPEC-IF-ICN-SNRE
Specification Or Standard:
20 size and 1 style and ii type
Departure From Cited Document:
Nsu approved/navsea nswccd, 4march2005
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T235-a