## NSN 3950-01-251-5427

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Chain Hoist - Page 1 of 2

N/a



**Prime Mover Quantity: Current Type:** Ac **Environmental Protection:** Any acceptable **Prime Mover Type:** Electric motor **Inclosure Type:** Fully enclosed **Operation Method:** Power **Travel Rate Per Minute:** 16.0 feet **Braking Method:** Electric **Hook Quantity:** 2 **Load Element Quantity Per Hook: Power Requirement Rating:** 0.250 horsepower **Suspension Mounting Method:** Hook Raised Position Distance Between Suspension Hook And Load Hook Bearing Surface: 14.250 inches **Chain Material Diameter:** Any acceptable **Maximum Load Rating:** 500.0 pounds **Mounting Position:** Any acceptable **Cooling Method:** Air to air cooled Voltage In Volts: 440.0 **Special Features:** Three phase, duty cycle of 30 minutes, the chain type is carborized steel; the mechanical advantage method-alloy steel lift wheel, two gear reduction Frequency In Hertz: 60.0 Shelf Life:

## NSN 3950-01-251-5427

Chain Hoist - Page 2 of 2



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Demilitarization:

No

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