## NSN 4120-01-579-3670

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**Mounting Type:** 

Floor

Shelf Life:

N/a



View Online at https://aerobasegroup.com/nsn/4120-01-579-3670

Overall Length:
1348.0 millimeters
Overall Height:
585.0 millimeters
Overall Width:
807.0 millimeters
Current Type:
Ac
Frequency Rating:
50.0 hertz
Design Current Rating In Amps:
25.0
End Application:
Tiger simulator helicopter; stss hap/e and had/e
Usage Design:
Indoor unit for split system
Voltage Rating:
230.0 volts
Coolant Type:
Methyl chloride, technical
Power Source:
Electric motor
Condenser Cooling Type:
Air
Weight:
308.000 pounds
Compressor Unit Type:
Hermetically sealed
Kilowatt Rating:
9.5
Product Name:
Indoor split/air conditioner unit
Cabinet Material:
Aluminum and stainless steel
Phase:
Three
Special Features:
Can be floor or ceiling mounted; split system air cooled-used with outdoor unit p/n 38xtz-008; includes evaporator-copper tubes, aluminum
fins with 4 rows394; two fans-double-inlet centrifugal; air filter-washable 612mmx600mm; air flow l/s1583; uses r-407c with refrigerant
circuit; thermostatically controlled

## **NSN 4120-01-579-3670** Air Conditioner - Page 2 of 2



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Demilitarization:

No

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