## NSN 4140-01-189-2567

Tubeaxial Fan - Page 1 of 1



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Operating Speed At Rated Capacity In Rpm:
3400.0
End Application:
E-3a aircraft support equipment
Drive Type:
Direct
Prime Mover Type:
Electric motor
Air Flow Rate:
130.0 cubic feet per minute
Voltage In Volts And Current Type:
115.0 ac
Product Name:
Tubeaxial fan
Phase:
Single
Special Features:
Provides cooling air to the data display color monitor, when the monitor is operating in an extended position during fault isolation and
alignment. The tubeaxial fan consists of five 115 vac, 400 hz, single phase boxer fans equipped with screens on each side of the fan,
which act as effective guards for fingers or other large objects. The fans are mounted on three separate chassis which attach to the monitor
when the monitor has been fully extended on its slides. A storage and transport case is also provided as part of the set; t.O.35-1-251-1
Frequency In Hertz:
400.0
Material:
Aluminum alloy housing
Style Designator:
Fixed
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Fiig:
A087a0