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Fan, Centrifugal

4140-00-059-9399

NSN 4140-00-059-9399 · NIIN 000599399 · Part number 009-1432-000

Rockwell Collins, Inc. Dba Collins Aerospace Government Systems Div Collins Aerospace - Government Systems · FSC 4140 — Fans, Air Circulators, and Blower Equipment · FSG 41 — Refrigeration, AC, and Air Circulating Equipment · CAGE 13499


GOVERNMENT RECORD, CITED

NSN 4140-00-059-9399 — this item is cataloged by the U.S. Government under National Stock Number 4140-00-059-9399. Manufacturer of record part number: **009-1432-000**.

ALSO SEARCHED AS 4140-00-059-9399 · 4140000599399 · NIIN 000599399 · 00-059-9399 · FSC **4140** Fans, Air Circulators, and Blower Equipment · CAGE **13499** · 009-1432-000 · A027795 · 021020 · DRPP-KS2501-165ASCCW · DRPP-KS2501CCW-165AF

NEARBY STOCK NUMBERS
[← 4140-00-059-8854](#) · [4140-00-059-9413 →](#)

FEATURES

- Fan,centrifugal — FSC 4140
- Outlet Location: BOTTOM OR TOP
- Mounting Facility Type and Quantity: 4 THREADED HOLE(S)
- Speed Adjustments: SINGLE SPEED
- Phase: SINGLE
- Frequency in Hertz: 50.0 AND 60.0
- Inclosure Type: FULLY INCLOSED
- Outlet Inside Height: 1.920 INCHES NOMINAL IN

IDENTIFICATION

- NSN: 4140-00-059-9399
- NIIN: 000599399
- FSC: 4140 — Fans, Air Circulators, and Blower Equipment
- FSG: 41 — Refrigeration, AC, and Air Circulating Equipment
- Primary part number: 009-1432-000
- Manufacturer: Rockwell Collins, Inc. Dba Collins Aerospace Government Systems Div Collins Aerospace - Government Systems

GENERAL DESCRIPTION

The Fan,centrifugal, cataloged under National Stock Number 4140-00-059-9399, is classified within Federal Supply Class 4140 (Fans, Air Circulators, and Blower Equipment) of the Refrigeration, AC, and Air Circulating Equipment group. The manufacturer of record is Rockwell Collins, Inc. Dba Collins Aerospace Government Systems Div Collins Aerospace - Government Systems. Government technical data includes 26 specifications, cited from the U.S. Government catalog. The record lists 1 manufacturer part number for this item, enabling identification through both NSN and commercial part number lookups. 4 additional reference documents (drawings, advisory and superseded references) are recorded in the U.S. Government catalog. 3 items share a part number with this NSN in the catalog (possible match — not a government interchangeability claim). Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	4140-00-059-9399
Primary Part Number	009-1432-000
Item Name	Fan,centrifugal
FSC / FSG	4140 / 41 — Fans, Air Circulators, and Blower Equipment

PARAMETER	VALUE
Manufacturer	Rockwell Collins, Inc. DbA Collins Aerospace Government Systems Div Collins Aerospace - Government Systems
Status	ACTIVE
Outlet Location	BOTTOM OR TOP
Mounting Facility Type and Quantity	4 THREADED HOLE(S)
Speed Adjustments	SINGLE SPEED
Phase	SINGLE
Frequency in Hertz	50.0 AND 60.0
Inclosure Type	FULLY INCLOSED
Outlet Inside Height	1.920 INCHES NOMINAL IN
Length	4.460 INCHES NOMINAL IN
Voltage in Volts and Current Type	115.0 AC
Drive Type	DIRECT
Prime Mover Power Rating	0.017 HORSEPOWER
Style Designator	FIXED, RECTANGULAR OUTLETS
Ambient Temp at Full Rated Power	-20.0 CELSIUS AND 40.0 CELSIUS DEGC
Discharge Direction	ANGULAR DOWN AND ANGULAR UP AND HORIZONTAL AND VERTICAL DOWN AND VERTICAL UP
Outlet Inside Width	1.500 INCHES NOMINAL IN
Height	4.810 INCHES NOMINAL IN
Operating Speed at Rated Capacity in RPM	3500.0
Surface Treatment	ZINC BLADE
Surface Treatment	CHROMATE ZINC AND ENAMEL LUSTERLESS HOUSING
Width	3.530 INCHES NOMINAL IN
Material	STEEL OVERALL
Prime Mover Type	ELECTRIC MOTOR
Rotation Direction for Which Designed	COUNTERCLOCKWISE
Prime Mover Drive Shaft Bearing Type	BALL
Electrical Connection Type	CORD W/ATTACHED PLUG
Air Flow Rate	33.0 CUBIC FEET PER MINUTE NOMINAL

LIFECYCLE & COMPLIANCE

Acquisition Status	ACTIVE
DEMIL Code	DEMIL A – NO DEMILITARIZATION REQUIRED
Hazard	NO HAZARD CODE IN THE DLA RECORD (HMIC N)
Criticality Code	X

RELATED ITEMS

3

Each row states its source: a government interchangeability/replacement code, or a possible match on a shared part number.

5305-00-274-8407	7001650	POSSIBLE MATCH
SETSCREW		
Possible match (shared part number)	U S Army Tank Automotive Command Amsta-Im-Mm	

6515-01-499-4162 POSSIBLE MATCH

PICCOLO SCREW DRIVER

Possible match (shared part number)

6685-01-546-0524 POSSIBLE MATCH

GAGE,PRESSURE,DIAL INDICATING

Possible match (shared part number)

CROSS-REFERENCE INDEX

PART NUMBER	MANUFACTURER
009-1432-000	Rockwell Collins, Inc. Db a Collins Aerospace Government Systems Div Collins Aerospace - Government Systems (USA)

REFERENCE DOCUMENTS

REFERENCE	MEANING
A027795	5/9 Secondary reference U.S. Government activity
021020	3/2 Design control — primary reference U.S. Government activity
DRPP-KS2501-165ASCCW	5/9 Secondary reference U.S. Government activity
DRPP-KS2501CCW-165AF	5/9 Secondary reference U.S. Government activity

RELATED PARTS

5305-00-274-8407 POSSIBLE MATCH	6515-01-499-4162 POSSIBLE MATCH	6685-01-546-0524 POSSIBLE MATCH
SETSCREW 7001650	PICCOLO SCREW DRIVER	GAGE,PRESSURE,DIAL INDICATING

FREQUENTLY ASKED QUESTIONS

What is NSN 4140-00-059-9399?

NSN 4140-00-059-9399 is a Fan,centrifugal, manufactured by Rockwell Collins, Inc. Db a Collins Aerospace Government Systems Div Collins Aerospace - Government Systems, classified under FSC 4140, Fans, Air Circulators, and Blower Equipment. Status: active.

What part numbers are listed for NSN 4140-00-059-9399?

NSN 4140-00-059-9399 has 1 manufacturer part number on file: 009-1432-000 (Rockwell Collins, Inc. Db a Collins Aerospace Government Systems Div Collins Aerospace - Government Systems).

What NSN replaces 4140-00-059-9399?

3 possible matches (shared part number, not a government interchangeability claim): 5305-00-274-8407, 6515-01-499-4162, 6685-01-546-0524. Verify interchangeability with system specifications before substitution.

What are the specifications of 009-1432-000?

Key specifications for 009-1432-000: Outlet Location: BOTTOM OR TOP; Mounting Facility Type and Quantity: 4 THREADED HOLE(S); Speed Adjustments: SINGLE SPEED; Phase: SINGLE. 26 specifications are documented in the U.S. Government catalog.

Is NSN 4140-00-059-9399 hazardous material?

No hazard code in the DLA record (HMIC N). Hazard information on this page is shown exactly as it appears in the DLA record.

SOURCES

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-16.
U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable — the parts reference. Every fact cited to its source.
partstable.com/parts/4140-00-059-9399

✓ Data cited from the U.S. Government catalog; commercial cross-references from OEM and certified industry sources.
 PartsTable Design LLC · partstable.com