

Coil, Electrical

5950-00-232-4792

NSN 5950-00-232-4792 · NIIN 002324792 · Part number 9-1125-3

Drs Naval Power Systems Inc Dba Drs Power & Control Technologies Inc · FSC 5950 — Coils and Transformers · FSG 59 — Electrical and Electronic Equipment Components · CAGE 27192

GOVERNMENT RECORD, CITED

NSN 5950-00-232-4792 — this item is cataloged by the U.S. Government under National Stock Number 5950-00-232-4792. Manufacturer of record part number: 9-1125-3.

ALSO SEARCHED AS 5950-00-232-4792 · 5950002324792 · NIIN 002324792 · 00-232-4792 · FSC 5950 Coils and Transformers · CAGE 27192 · 9-1125-3 · 97101W1ITEM4E · 93519W1ITEM4E · 90352W1ITEM7E · 93524W1ITEM4H · 942-1-8M1ALT4ITEM4E

NEARBY STOCK NUMBERS ← 5950-00-232-4791 · 5950-00-232-4793 Coil, Electrical →

FEATURES

- Coil,electrical — FSC 5950
- Mounting Facility Quantity: 1 SINGLE GROUP
- Inclosure Type: FULLY INCLOSED
- Body Outside Diameter: 2.625 INCHES NOMINAL IN
- Turn Quantity: 7500 SINGLE COMPONENT SINGLE WINDING
- Mounting Method: UNTHREADED HOLE(S) SINGLE GROUP
- Winding Conductor Size: 0.01420 INCHES AMERICAN WIRE GAGE SINGLE COMPONENT SINGLE WINDING IN
- Mounting Hole Diameter: 0.406 INCHES NOMINAL SINGLE GROUP IN

IDENTIFICATION

- NSN: 5950-00-232-4792
- NIIN: 002324792
- FSC: 5950 — Coils and Transformers
- FSG: 59 — Electrical and Electronic Equipment Components
- Primary part number: 9-1125-3
- Manufacturer: Drs Naval Power Systems Inc Dba Drs Power & Control Technologies Inc

GENERAL DESCRIPTION

The Coil,electrical, cataloged under National Stock Number 5950-00-232-4792, is classified within Federal Supply Class 5950 (Coils and Transformers) of the Electrical and Electronic Equipment Components group. The manufacturer of record is Drs Naval Power Systems Inc Dba Drs Power & Control Technologies Inc. Government technical data includes 14 specifications, cited from the U.S. Government catalog. The record lists 49 manufacturer part numbers for this item, enabling identification through both NSN and commercial part number lookups. 1 additional reference document (drawings, advisory and superseded references) is recorded in the U.S. Government catalog. Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	5950-00-232-4792
Primary Part Number	9-1125-3
Item Name	Coil,electrical
FSC / FSG	5950 / 59 — Coils and Transformers
Manufacturer	Drs Naval Power Systems Inc Dba Drs Power & Control Technologies Inc
Status	ACTIVE
Mounting Facility Quantity	1 SINGLE GROUP
Inclosure Type	FULLY INCLOSED
Body Outside Diameter	2.625 INCHES NOMINAL IN
Turn Quantity	7500 SINGLE COMPONENT SINGLE WINDING
Mounting Method	UNTHREADED HOLE(S) SINGLE GROUP

PARAMETER	VALUE
Winding Conductor Size	0.01420 INCHES AMERICAN WIRE GAGE SINGLE COMPONENT SINGLE WINDING IN
Mounting Hole Diameter	0.406 INCHES NOMINAL SINGLE GROUP IN
Body Length	3.062 INCHES NOMINAL IN
Rating Method	ELECTRICAL AND WINDING TURNS SINGLE COMPONENT SINGLE WINDING
DC Resistance Rating in Ohms	215.000 SINGLE COMPONENT SINGLE WINDING
Reliability Indicator	NOT ESTABLISHED
Winding Quantity	1 SINGLE COMPONENT
Winding Operating Voltage	39.00 DC VOLTS NOMINAL SINGLE COMPONENT SINGLE WINDING
Terminal Type and Quantity	2 THREADED STUD

LIFECYCLE & COMPLIANCE

Acquisition Status	ACTIVE
DEMIL Code	DEMIL A – NO DEMILITARIZATION REQUIRED
Hazard	POSSIBLE HAZARD – SDS MAY BE REQUIRED (DLA HMIC P)
Criticality Code	X

CROSS-REFERENCE INDEX

PART NUMBER	MANUFACTURER
97101W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
93519W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
90352W1ITEM7E	Eaton Corp Opns & Technical Center (USA)
93524W1ITEM4H	Eaton Corp Opns & Technical Center (USA)
942-1-8M1ALT4ITEM4E	Eaton Corp Opns & Technical Center (USA)
942-1-54M1ALT3ITEM4E	Eaton Corp Opns & Technical Center (USA)
94561W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
942-2-13M1ALT2ITEM4E	Eaton Corp Opns & Technical Center (USA)
90482W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
942-1-54M6ALT1ITEM4E	Eaton Corp Opns & Technical Center (USA)
89912W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
93536W1ITEM5E	Eaton Corp Opns & Technical Center (USA)
94589W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
93521W1ITEM4E	Eaton Corp Opns & Technical Center (USA)
942-1-3M8ITEM4E	Eaton Corp Opns & Technical Center (USA)
953-2-1X1ITEM6E	Eaton Corp Opns & Technical Center (USA)
953-1-2M1ITEM6E	Eaton Corp Opns & Technical Center (USA)
6942CD32ITEM24	Eaton Corp Opns & Technical Center (USA)
942-5-3X1ALT1ITEM4E	Eaton Corp Opns & Technical Center (USA)
89925W1ITEM4E	Eaton Corp Opns & Technical Center (USA)

REFERENCE DOCUMENTS

REFERENCE	MEANING
9-1125-3	5/9 Secondary reference Eaton Corp Opns & Technical Center

No interchangeability data on file.

OTHER ITEMS IN FSC 5950 – COILS AND TRANSFORMERS

Items in the same Federal Supply class. No interchangeability or substitution relationship is implied.

5950-00-000-0146	5950-00-001-1372	5950-00-001-1386	5950-00-001-1410
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TRANSFORMER,POWER	COIL,RADIO FREQUENCY	COVER,ELECTRICAL TRANSFORMER	5950-00-001-1410 · Item name not on file
5950-00-001-1411 5950-00-001-1411 · Item name not on file	5950-00-001-1412 5950-00-001-1412 · Item name not on file	5950-00-001-1413 5950-00-001-1413 · Item name not on file	5950-00-001-1414 5950-00-001-1414 · Item name not on file

FREQUENTLY ASKED QUESTIONS

What is NSN 5950-00-232-4792?

NSN 5950-00-232-4792 is a Coil,electrical, manufactured by Drs Naval Power Systems Inc Db a Drs Power & Control Technologies Inc, classified under FSC 5950, Coils and Transformers. Status: active.

What part numbers are listed for NSN 5950-00-232-4792?

NSN 5950-00-232-4792 has 49 manufacturer part numbers on file: 97101W1ITEM4E (Eaton Corp Opns & Technical Center), 93519W1ITEM4E (Eaton Corp Opns & Technical Center), 90352W1ITEM7E (Eaton Corp Opns & Technical Center), 93524W1ITEM4H (Eaton Corp Opns & Technical Center), 942-1-8M1ALT4ITEM4E (Eaton Corp Opns & Technical Center) and 44 more.

What are the specifications of 9-1125-3?

Key specifications for 9-1125-3: Mounting Facility Quantity: 1 SINGLE GROUP; Inclosure Type: FULLY INCLOSED; Body Outside Diameter: 2.625 INCHES NOMINAL IN; Turn Quantity: 7500 SINGLE COMPONENT SINGLE WINDING. 14 specifications are documented in the U.S. Government catalog.

Is NSN 5950-00-232-4792 hazardous material?

Possible hazard — SDS may be required (DLA HMIC P). 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/5950-00-232-4792


 Data cited from the U.S. Government catalog; commercial cross-references from OEM and certified industry sources.


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