

Regulator, Voltage

6110-01-059-3924

NSN 6110-01-059-3924 · NIIN 010593924

FSC 6110 — Electrical Control Equipment · FSG 61 — Electric Wire, Power, and Distribution Equipment

GOVERNMENT RECORD, CITED

ALSO SEARCHED AS 6110-01-059-3924 · 6110010593924 · NIIN 010593924 · 01-059-3924 · FSC 6110 Electrical Control Equipment · 7637613P1 · 7637613P0001 · 7583848P26 · 7637613 PT NO. 1

NEARBY STOCK NUMBERS ← 6110-01-059-3384 · 6110-01-059-3925 →

FEATURES

- Regulator,voltage — FSC 6110
- Mounting Hole Quantity: 2
- Regulation Method: ELECTRONIC
- Input Current Type: DC
- Center to Center Distance Between Mounting Holes: 1.187 INCHES NOMINAL IN
- Mounting Method: THREADED HOLE(S) OR UNTHREADED HOLE(S)
- Mounting Hole Diameter: 0.156 INCHES NOMINAL IN
- Output Voltage Rating in Volts: 6.0 NOMINAL

IDENTIFICATION

- NSN: 6110-01-059-3924
- NIIN: 010593924
- FSC: 6110 — Electrical Control Equipment
- FSG: 61 — Electric Wire, Power, and Distribution Equipment

GENERAL DESCRIPTION

The Regulator,voltage, cataloged under National Stock Number 6110-01-059-3924, is classified within Federal Supply Class 6110 (Electrical Control Equipment) of the Electric Wire, Power, and Distribution Equipment group. Government technical data includes 14 specifications, cited from the U.S. Government catalog. 4 additional reference documents (drawings, advisory and superseded references) are recorded in the U.S. Government catalog. Current acquisition status: Active. Unit of issue: EA.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	6110-01-059-3924
Item Name	Regulator,voltage
FSC / FSG	6110 / 61 — Electrical Control Equipment
Status	ACTIVE
Mounting Hole Quantity	2
Regulation Method	ELECTRONIC
Input Current Type	DC
Center to Center Distance Between Mounting Holes	1.187 INCHES NOMINAL IN
Mounting Method	THREADED HOLE(S) OR UNTHREADED HOLE(S)
Mounting Hole Diameter	0.156 INCHES NOMINAL IN
Output Voltage Rating in Volts	6.0 NOMINAL
Output Current Type	DC
Input Voltage Rating in Volts	7.0 MINIMUM AND 10.0 MAXIMUM
Electronic Device Type	SOLID STATE
Operating Temp Range	-55.0 TO 100.0 CELSIUS DEGC
Output Current Rating	2.6 AMPERES MAXIMUM
Enclosure Feature	FULLY ENCLOSED

PARAMETER	VALUE
Circuit Type	PARALLEL

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
Unit of Issue	EA

CROSS-REFERENCE INDEX

No manufacturer part numbers on file in the U.S. Government catalog.

REFERENCE DOCUMENTS

REFERENCE	MEANING
7637613P1	5/9 Secondary reference U.S. Government activity
7637613P0001	7/9 Vendor item drawing reference U.S. Government activity
7583848P26	3/9 Design control – primary reference U.S. Government activity
7637613 PT NO. 1	5/9 Secondary reference U.S. Government activity

No interchangeability data on file.

OTHER ITEMS IN FSC 6110 – ELECTRICAL CONTROL EQUIPMENT

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

6110-00-000-0104 6110-00-000-0104 · Item name not on file	6110-00-001-1525 6110-00-001-1525 · Item name not on file	6110-00-001-1535 MODULE,OVERVOLTAGE PROTECTION	6110-00-001-1562 6110-00-001-1562 · Item name not on file
6110-00-001-2473 BRAKE,ELECTRIC	6110-00-001-3154 CONTACTOR,MAGNETIC	6110-00-001-4096 6110-00-001-4096 · Item name not on file	6110-00-001-4097 REGULATOR,VOLTAGE

FREQUENTLY ASKED QUESTIONS

What is NSN 6110-01-059-3924?

NSN 6110-01-059-3924 is a Regulator,voltage, classified under FSC 6110, Electrical Control Equipment. Status: active.

What are the specifications of 6110-01-059-3924?

Key specifications for 6110-01-059-3924: Mounting Hole Quantity: 2; Overall Height: 0.570 INCHES MAXIMUM IN; Regulation Method: ELECTRONIC; Input Current Type: DC. 14 specifications are documented in the U.S. Government catalog.

Is NSN 6110-01-059-3924 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/6110-01-059-3924

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

