

MRO / Electrical and Electronic Equipment Components / 5998-00-001-2718

Circuit Card Assembly

5998-00-001-2718

NSN 5998-00-001-2718 · NIIN 000012718

FSC 5998 — Electrical and Electronic Assemblies, Boards, Cards, and Associated Hardware · FSG 59 — Electrical and Electronic Equipment Components

GOVERNMENT RECORD, CITED

ALSO SEARCHED AS 5998-00-001-2718 · 5998000012718 · NIIN 000012718 · 00-001-2718 · FSC 5998 Electrical and Electronic Assemblies, Boards, Cards, and Associated Hardware

NEARBY STOCK NUMBERS ← 5998-00-001-2717 Circuit Card Assembly · 5998-00-001-2719 Circuit Card Assembly →

FEATURES

- Circuit Card Assembly — FSC 5998
- Criticality Code Justification: FEAT

IDENTIFICATION

- NSN: 5998-00-001-2718
- NIIN: 000012718
- FSC: 5998 — Electrical and Electronic Assemblies, Boards, Cards, and Associated Hardware
- FSG: 59 — Electrical and Electronic Equipment Components

GENERAL DESCRIPTION

The Circuit Card Assembly, cataloged under National Stock Number 5998-00-001-2718, is classified within Federal Supply Class 5998 (Electrical and Electronic Assemblies, Boards, Cards, and Associated Hardware) of the Electrical and Electronic Equipment Components group. Government technical data includes 1 specification, cited from the U.S. Government catalog. 1 additional reference document (drawings, advisory and superseded references) is recorded in the U.S. Government catalog. Current acquisition status: Active. Unit of issue: EA.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	5998-00-001-2718
Item Name	Circuit Card Assembly
FSC / FSG	5998 / 59 — Electrical and Electronic Assemblies, Boards, Cards, and Associated Hardware
Status	ACTIVE
Criticality Code Justification	FEAT

LIFECYCLE & COMPLIANCE

Acquisition Status	ACTIVE
DEMIL Code	DEMIL D — DESTROY ITEM
Hazard	NO HAZARD CODE IN THE DLA RECORD (HMIC N)
Shelf Life Code	0
Criticality Code	Y
Unit of Issue	EA

Acquisition advice code	VT
Weight	1.5000 lbs
Cube	0.1356 cu ft

CROSS-REFERENCE INDEX

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

REFERENCE DOCUMENTS

REFERENCE	MEANING
651737-1	3/2 Design control — primary reference U.S. Government activity

No interchangeability data on file.

OTHER ITEMS IN FSC 5998 — ELECTRICAL AND ELECTRONIC ASSEMBLIES, BOARDS, CARDS, AND ASSOCIATED HARDWARE

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

5998-00-000-0087 CIRCUIT CARD ASSEMBLY	5998-00-000-0089 5998-00-000-0089 · Item name not on file	5998-00-000-0154 CIRCUIT CARD ASSEMBLY	5998-00-000-0173 ELECTRONIC COMPONENTS ASSEMBLY
5998-00-000-0175 ELECTRONIC COMPONENTS ASSEMBLY	5998-00-000-0177 ELECTRONIC COMPONENTS ASSEMBLY	5998-00-001-1267 CIRCUIT CARD ASSEMBLY	5998-00-001-1271 CIRCUIT CARD ASSEMBLY

FREQUENTLY ASKED QUESTIONS

What is NSN 5998-00-001-2718?

NSN 5998-00-001-2718 is a Circuit Card Assembly, classified under FSC 5998, Electrical and Electronic Assemblies, Boards, Cards, and Associated Hardware. Status: active.

What are the specifications of 5998-00-001-2718?

Key specifications for 5998-00-001-2718: Criticality Code Justification: FEAT; Special Features: ESD; End Item Identification: GROUND NAVIGATION AIDS NAVAIDS PROJECT, 404L TRAFFIC CONTROL APPROACH AND LANDING SYSTEMS (TRACLS). 1 specification is documented in the U.S. Government catalog.

Is NSN 5998-00-001-2718 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.

What is the DEMIL code for NSN 5998-00-001-2718?

NSN 5998-00-001-2718 has DEMIL Code D. Demilitarization may be required before disposal or transfer to non-military entities.

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/5998-00-001-2718


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


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