

Yoke, Universal Joint, Vehicular

2520-01-059-1444

NSN 2520-01-059-1444 · NIIN 010591444 · Part number L35516

Cnh Industrial America Llc DbA Cnh America · FSC 2520 — Vehicular Power Transmission Components · FSG 25 — Vehicular Equipment Components · CAGE 10988

GOVERNMENT RECORD, CITED

NSN 2520-01-059-1444 — this item is cataloged by the U.S. Government under National Stock Number 2520-01-059-1444. Manufacturer of record part number: L35516.

ALSO SEARCHED AS 2520-01-059-1444 · 2520010591444 · NIIN 010591444 · 01-059-1444 · FSC 2520 Vehicular Power Transmission Components · CAGE 10988 · L35516 · 959-55-41392

NEARBY STOCK NUMBERS ← 2520-01-059-0922 Mainifold Assembly · 2520-01-059-1502 →

FEATURES

- Yoke,universal Joint,vehicular — FSC 2520
- Shaft End Spline Type: STRAIGHT
- Connection End Type: SHAFT
- 2 manufacturer part numbers on file
- Manufacturer of record: Cnh Industrial America Llc DbA Cnh America

IDENTIFICATION

- NSN: 2520-01-059-1444
- NIIN: 010591444
- FSC: 2520 — Vehicular Power Transmission Components
- FSG: 25 — Vehicular Equipment Components
- Primary part number: L35516
- Manufacturer: Cnh Industrial America Llc DbA Cnh America

GENERAL DESCRIPTION

The Yoke,universal Joint,vehicular, cataloged under National Stock Number 2520-01-059-1444, is classified within Federal Supply Class 2520 (Vehicular Power Transmission Components) of the Vehicular Equipment Components group. The manufacturer of record is Cnh Industrial America Llc DbA Cnh America. Government technical data includes 2 specifications, cited from the U.S. Government catalog. The record lists 2 manufacturer part numbers for this item, enabling identification through both NSN and commercial part number lookups. Current acquisition status: Active.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
NSN	2520-01-059-1444
Primary Part Number	L35516
Item Name	Yoke,universal Joint,vehicular
FSC / FSG	2520 / 25 — Vehicular Power Transmission Components
Manufacturer	Cnh Industrial America Llc DbA Cnh America
Status	ACTIVE

PARAMETER	VALUE
Shaft End Spline Type	STRAIGHT
Connection End Type	SHAFT

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
L35516 PRIMARY	Cnh Industrial America Llc Db a Cnh America (USA)
959-55-41392	Meritor Heavy Vehicle Systems, Llc (USA)

No interchangeability data on file.

OTHER ITEMS IN FSC 2520 – VEHICULAR POWER TRANSMISSION COMPONENTS

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

2520-00-005-4937 CLUTCH PACKAGE	2520-00-006-6257 2520-00-006-6257 · Item name not on file	2520-00-008-9977 SPIDER,UNIVERSAL JOINT,VEHICULAR	2520-00-039-6567 SOCKET
2520-00-242-3316 CLUTCH ASSEMBLY,HUB	2520-00-358-3905 COVER	2520-00-366-7191 COLLAR,SHAFT LINKAGE	2520-00-708-6603 COVER CONTROL LEVER

FREQUENTLY ASKED QUESTIONS

What is NSN 2520-01-059-1444?

NSN 2520-01-059-1444 is a Yoke,universal Joint,vehicular, manufactured by Cnh Industrial America Llc Dba Cnh America, classified under FSC 2520, Vehicular Power Transmission Components. Status: active.

What part numbers are listed for NSN 2520-01-059-1444?

NSN 2520-01-059-1444 has 2 manufacturer part numbers on file: L35516 (Cnh Industrial America Llc Dba Cnh America), 959-55-41392 (Meritor Heavy Vehicle Systems, Llc).

What are the specifications of L35516?

Key specifications for L35516: Shaft End Spline Type: STRAIGHT; Connection End Type: SHAFT; Special Features: SPLINED END AT AXLE. 2 specifications are documented in the U.S. Government catalog.

Is NSN 2520-01-059-1444 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/2520-01-059-1444

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