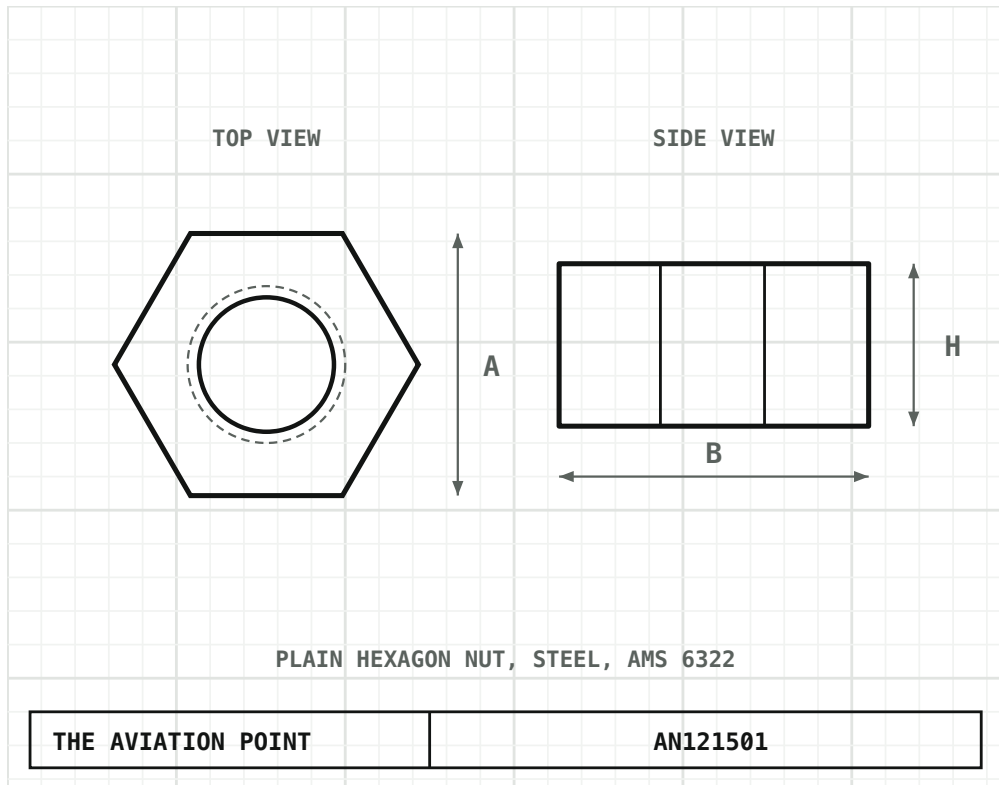
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AN121501 nut — plain hexagon nut, steel, AMS 6322

Nut, Plain, Hexagon, Steel (AMS 6322): dimensions by thread size and part numbers as listed.



AN121501



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Plain nut
Material	Steel per AMS 6322
Status	Check the current issue of the standard before design use. Listed as the replacement of the old AN360 engine nut.

Dimensions by size

Dimension, in	.1900-32
A min — Across flats, min	.367
A max — Across flats, max	.376
B — Across corners, min	.419
H — Height	.156

Dimensions in inches, as tabulated for the part. Blank cells (—): not stated in the documents we hold; take them from the standard.

Part numbers

Part no.	Size
AN121501	.1900-32

Part numbers as listed for the part; the standard governs and may list others.

How to read the part number

Part	Meaning
Example	AN121501 — .1900-32 plain nut

Notes

- Replaces the old AN360 engine nut (as listed).
- Part number format as commonly written; check the standard for the exact format.
- Approved data governs. Use the nut the SRM, drawing or IPC calls for.

SOURCES · AN121501 — Nut, Plain, Hexagon, Steel

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/nuts/an121501/

Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.

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