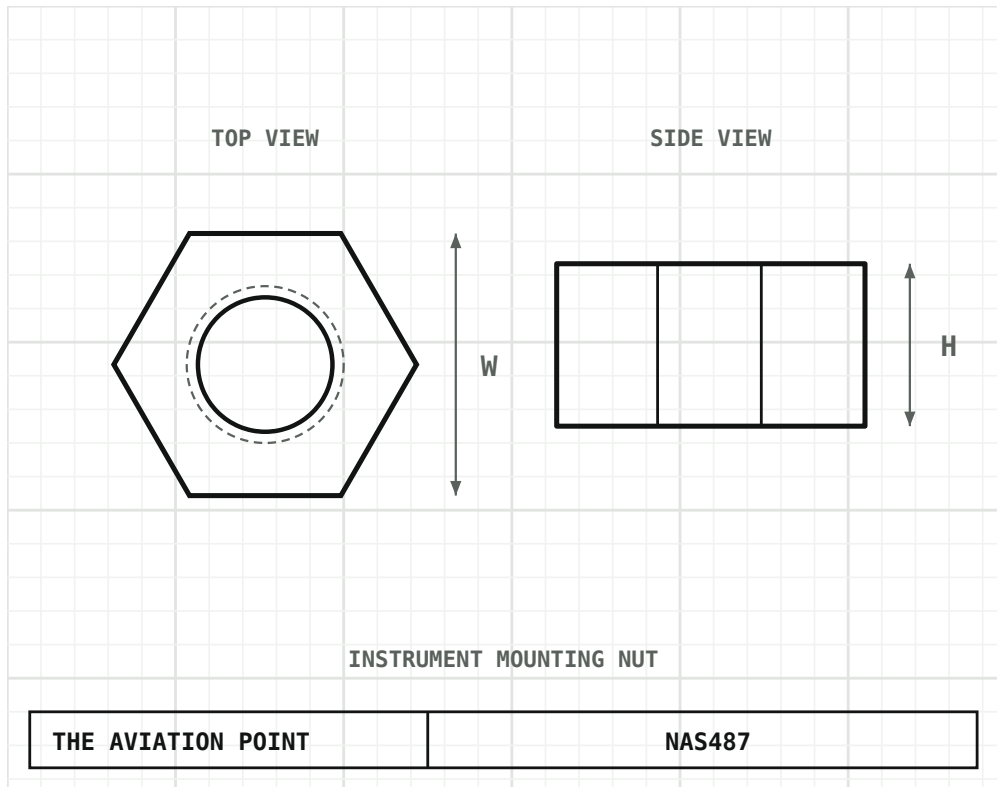
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NAS487 nut — instrument mounting nut

Nut, Instrument Mounting: dimensions by thread size and every listed part number.



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Instrument mounting nut
Status	Check the current issue before design use.

Part numbers

Part no.	Size	A, max	MS33737 number
NAS487-13	.062	.438	MS33737-9C
NAS487-14	.093	.469	MS33737-10C
NAS487-15	.125	.500	MS33737-11C
NAS487-16	.187	.562	MS33737-12C
NAS487-17	.250	.625	MS33737-13C
NAS487-18	.312	.688	MS33737-14C
NAS487-20	.375	.750	MS33737-15C
NAS487-21	.375+	.750	MS33737-16C

Every NAS487 number listed, with the MS33737 number it is shown against and the panel range.

How to read the part number

Part	Meaning
Format	NAS487-<dash>
Example	NAS487-13 — panel .062, A max .438 (MS33737-9C)

Notes

- The catalogue lists these under MS33737 and gives the NAS487 numbers 'for reference only'.
- The size column is the panel range (panel thickness) as printed; the last row, .375+, is .375 and thicker.
- Approved data governs. Use the nut the drawing, SRM or IPC calls for.

SOURCES · NAS487 — Nut, Instrument Mounting

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/nuts/nas487/