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MS33737 — instrument mounting nut

Nut, Instrument Mounting: dimensions and part numbers as tabulated.

Specification

Item	Value
Type	Nut, instrument mounting
Material	As specified in the standard
Status	Check the current issue of the standard before design use.

Part numbers

Part no. (still in use)	Replacement, steel (NAS487)	Size	Panel range, in	A max., in	NAS487 number (reference only)
MS33737-9C	NAS487-13	9C	.062	.438	NAS487-13
MS33737-10C	NAS487-14	10C	.093	.469	NAS487-14
MS33737-11C	NAS487-15	11C	.125	.500	NAS487-15
MS33737-12C	NAS487-16	12C	.187	.562	NAS487-16
MS33737-13C	NAS487-17	13C	.250	.625	NAS487-17
MS33737-14C	NAS487-18	14C	.312	.688	NAS487-18
MS33737-15C	NAS487-20	15C	.375	.750	NAS487-20
MS33737-16C	NAS487-21	16C	.375+	.750	NAS487-21

Part numbers and dimensions as tabulated. The standard governs and may list others.

How to read the part number

Part	Meaning
Format	MS33737-<dash>
Example	MS33737-9C — panel range .062, A max. .438

Notes

- The listing gives the NAS487 numbers for reference only.

SOURCES · MS33737 — Nut, Instrument Mounting

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/hardware-kits/ms33737/