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Fastener Cross-Reference Chart

AN to MS to NASM · status of the old number

Solid rivets

Old number	Current number	Status	Try in the decoder	Source
AN470	**MS20470**	Superseded	AN470AD4-6	MS20470H note 2 (p. 2); AC 43.13-1B 4-57a(4), 7-1a
AN426	**MS20426**	Superseded	AN426AD4-6	MS20426L note 2 (p. 2); AC 43.13-1B 4-57a(4), 7-1e
MS20426	**NASM20426**	Cancelled, adopted as NASM; part numbers identical	MS20426AD4-6	MS20426L Notice 1 (18 Aug 1998)

Key points

- **Superseded:** order the current number; the old one is cancelled.
- **MS20470 is not NAS1097**: universal head against reduced countersunk head.
- **The drawing, IPC or SRM governs** whether a replacement is accepted.
- Source and notice are named on each row.

Step by step

1. Find the old number in the table.
2. Read the current number and the status.
3. Type the full number in the decoder for size and finish.
4. Check the drawing, then order.

SOURCES · FAA AC 43.13-1B CHG 1, Chapter 4 par. 4-57 and Chapter 7 par. 7-1 · MS20470H and MS20426L with Notice 1; AN960 Rev. 21 Notice 1; AN970 Rev. 6 Notice 4; MS24665F Notice 2; NASM20995 adoption notice · Screw standards MS35190, MS35191G, MS35206H, MS51958C, MS24694C, MS51861A and AN505 Rev. 7

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Educational reference only, not approved data. Always consult the applicable SRM, AMM, or AC 43.13-1B and your certifying authority.