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MS27253 — identification plate (aluminum, CRES, foil decal or plastic)

Plate, Identification: dimensions and part numbers as tabulated.

Specification

Item	Value
Type	Identification plate
Material	Aluminum (plain dash), corrosion-resistant steel (C), aluminum foil decal (F) or plastic (P)
Status	Check the current issue of the standard before design use.

Dimensions by size

Dimension, in	-1	-2	-3	-4
L — Total length	1-5/8	3	1-3/4	3
S — Total spaces (number)	3	11	3	10
T — Top length	1-1/8	1-1/8	1-1/4	1-1/4

Lengths in inches, as tabulated; letters as on the plate drawing in the listing.

Part numbers

Part no.	Size	Total length L	Total spaces S	Top length T
MS27253-1	-1	1-5/8 in	3	1-1/8 in
MS27253-2	-2	3 in	11	1-1/8 in
MS27253-3	-3	1-3/4 in	3	1-1/4 in
MS27253-4	-4	3 in	10	1-1/4 in

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

How to read the part number

Part	Meaning
Format	MS27253<material>-<dash>
(none)	Material: Plain dash number: aluminum
C	Material: C before the dash: corrosion-resistant steel
F	Material: F before the dash: aluminum foil decal
P	Material: P before the dash: plastic plate
Example	MS27253-1 — aluminum plate, dash -1

Notes

- Legend as printed on the plate drawing: AIRCRAFT MOD., MFR. CODE, PART NO., CONT. NO., SERIAL NO., CONT., CUST., INSP., MODIFICATION INCORPORATED.

SOURCES · MS27253 — Plate, Identification

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/marking/ms27253/

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