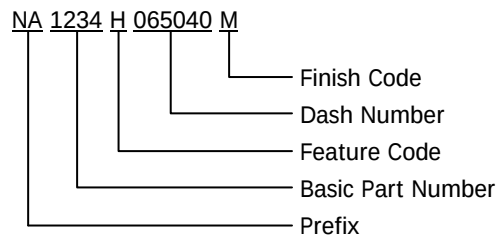


1. The heads of male threaded fasteners are marked as specified for inspection, correct replacement and general identification purposes.
 - 1.1 Three types of identification are included.

TYPE I: As indicated in Paragraph 1.3.

TYPE II: As indicated in Paragraph 1.4, Table I.

TYPE III: As indicated in Paragraph 1.5, Table II.
 - 1.2 Marking Size. The marking as specified shall be as legible as possible and not less than 0,8 mm in size.
 - 1.2.1 Depth or Height. The marking may be raised or depressed not more than 0,25 mm, except flush head fastener marking shall be depressed only. All corners shall be radiused to eliminate sharp edges.
 - 1.2.2 Location. Marking may be located on the head in any position that permits identification of the installed fastener. Manufacturer's identification mark, or any other symbol not a portion of the part number, must be separated from the part number.
 - 1.2.3 Definition of Terms. For purposes of this standard, the portions of the part number are defined according to the following example:



(See NAS10000 for definition of codes and dash number)

- 1.3 Type I marking consists of the material symbol as defined in NAS10000 and the manufacturer's identification.
- 1.4 Type II marking consists of marking as indicated in Table I. Feature Code, Finish Code or recess size identification are not required unless otherwise specified by the part drawing.

TABLE I – TYPE II MARKING

Nominal size	Minimum marking
Below 3 mm	Material symbol per NAS10000 and manufacturer's identification
3 mm to 4 mm	Basic part number and manufacturer's identification
Above 4 mm	Prefix, Basic part number and manufacturer's identification

③ COMPLETELY REVISED

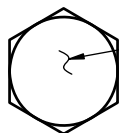
THIRD ANGLE PROJECTION	CUSTODIAN NATIONAL AEROSPACE STANDARDS COMMITTEE	REVISION 3
PROCUREMENT SPECIFICATION NONE	TITLE IDENTIFICATION OF MALE THREADED FASTENERS, METRIC ③	CLASSIFICATION DESIGN STANDARD DA0043 SHEET 1 OF 2

- 1.5 Type III marking consists of markings as indicated in Table II. Feature Code, Finish Code or recess size identification are not required unless otherwise specified by the part drawing.

TABLE II – TYPE III MARKING

Nominal Size	Minimum marking
Below 3 mm	Material symbol per NAS10000 and manufacturer's identification
3 mm to 4 mm	Basic part number and manufacturer's identification
Above 4 mm	Basic part number, dash number and manufacturer's identification, prefix optional

- 1.6 Example of Design Standard Reference



IDENTIFY PER NA0043, TYPE III