

DOD-M-24680  
AMENDMENT 1  
16 August 1982

METRIC

MILITARY SPECIFICATION  
METRIC MACHINERY/EQUIPMENT,  
GENERAL REQUIREMENTS FOR

This amendment forms a part of Military Specification DOD-M-24680, dated 20 July 1977, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 1

2.1: Delete and substitute:

"2.1 Government documents.

2.1.1 Standards. Unless otherwise specified, the following standard of the issue listed in that issue of the Department of Defense Index of Specifications and Standards (DoDISS) specified in the solicitation forms a part of this specification to the extent specified herein.

STANDARD

FEDERAL

FED-STD-376 - Preferred Metric Units for General Use by the Federal Government.

(Copies of standards required by contractors in connection with specific acquisition functions should be obtained from the contracting activity or as directed by the contracting officer.)"

2.2: Delete.

3.1, 3.1.1, and 3.1.2: Delete and substitute:

"3.1 Metric units. Unless otherwise specified (see 6.2), the preferred metric units shall be in accordance with FED-STD-376."

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At bottom of page, delete and substitute beneficial comments statement.

"

Beneficial comments (recommendations, additions, deletions) and any pertinent data which may be of use in improving this document shall be addressed to: Commander, Naval Sea Systems Command, SEA 5523, Department of the Navy, Washington, DC 20362 by using the self-addressed Standardization Document Improvement Proposal (DD Form 1426) appearing at the end of this document or by letter.

"

PAGE 2

TABLE I: Delete.

PAGE 5

6.2(d): Delete "3.1.1" and substitute "3.1".

LAST PAGE

DD 1426, Standardization Document Improvement Proposal: Delete and substitute address:

"COMMANDER  
NAVAL SEA SYSTEMS COMMAND (SEA 5523)  
DEPARTMENT OF THE NAVY  
WASHINGTON, DC 20362"

Custodians:

Navy - SH  
DLA - DH

Review activities:

Army - MI, AT, ME, GS  
Navy - AS, EC, YD, OS, SA, MC, MS, CG

User activity:

DLA - IP

Preparing activity:

Navy - SH  
(Project MISC-OD93)