# NOT MEASUREMENT SENSITIVE

MIL-PRF-49503B(TM) AMENDMENT 1 15 November 2001

# PERFORMANCE SPECIFICATION

# GENERAL STYLE AND FORMAT, TEST PROGRAM SETS FOR AUTOMATIC TEST EQUIPMENT

This amendment forms a part of MIL-PRF-49503B(TM), dated 17 July 1997, and is approved for use by the Department of the Army and is available for use by all Departments and Agencies of the Department of Defense.

# PAGE 2

2.2.1: Delete MIL-STD-12.

2.2.2: Delete and substitute:

"2.3 <u>Non-Government publications</u>. The following document(s) form a part of this document to the extent specified herein. Unless otherwise specified, the issues of the documents which are DOD adopted are those listed in the issue of the DODISS cited in the solicitation. Unless otherwise specified, the issues of documents not listed in the DODISS are the issues of the documents cited in the solicitation (see 6.2).

AMERICAN SOCIETY OF MECHANICAL ENGINEERS

ASME Y14.38 Abbreviations and Acronyms (DOD Adopted)

(Application for copies should be addressed to the American Society of Mechanical Engineers, 3 Park Avenue, M/S 10D, New York, NY 10016.)

AMSC A7281 1 of 2 AREA TMSS

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

#### MIL-PRF-49503B(TM) AMENDMENT 1

# INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS

IEEE 716-1995 Common/Abbreviated Test Language for All Systems (C/ATLAS)

(Application for copies should be addresses to the Institute of Electrical and Electronics Engineers, IEEE Service Center, 445 Hoes Lane, P.O. Box 1331, Piscataway, NJ 08855-1331.)"

2.3: Change paragraph number to 2.4.

# PAGE 13

3.5.1, line 2: Delete "(IEEE 716-82 C/ATLAS)" and substitute "(IEEE 716-1995 C/ATLAS)"

#### PAGE 14

3.5.1.2, line 4: Delete "MIL-STD-12" and substitute "ASME Y14.38".

#### DD FORM 1426

8b(1): Delete "(205) 955-9843" and substitute "(256) 955-0852"

8b(2): Delete "DSN 645-9843" and substitute "DSN 645-0852".

Custodian:

Army - TM

Review activities:

Army: AR, AT, AV, CR, EA, MI

Preparing activity:

Army - TM

Project TMSS-A370