

MIL-STD-134B
15 MARCH 1963

SUPERSEDING
MIL-STD-134A
27 MARCH 1959

MILITARY STANDARD

**GAGES, PLUG, PLAIN CYLINDRICAL,
NOT GO
FOR
MINOR DIAMETERS OF STANDARD
CLASSES OF INTERNAL THREADS**



FED SUP CLASS
5220

Mil-Std-134B
15 March 1963

DEPARTMENT OF DEFENSE
WASHINGTON 25, D.C.

Gages, Plug, Plain Cylindrical, Not Go for Minor Diameters of
Standard Classes of Internal Threads

Mil-Std-134B

1. This standard has been approved by the Department of Defense and is mandatory for use by the Departments of the Army, the Navy, and the Air Force, effective 15 March 1963.

2. Recommended corrections, additions, or deletions should be addressed to Headquarters, DSA, Standardization Division, Washington 25, D. C.

Mil-Std-134B
13 MARCH 1963

CONTENTS

| Paragraph | Page |
|--|------|
| 1. Scope | 1 |
| 2. Referenced Documents | 1 |
| 3. Definitions | 2 |
| 4. General Requirements | 2 |
| 4.1.1 Tables I, II, and III - Tabulation of Design and Identification Data | 2 |
| 4.1.2 Table IV - Listing of Mil-Std Part Numbers in Numerical Sequence | 3 |
| 5. Procurement | 3 |

FIGURES

Figure

| | |
|--|---|
| 1. Not Go Plain Plug Gage (Wire Type) | 4 |
| 2. Not Go Plain Plug Gage (Taperlock Type) | 5 |
| 3. Not Go Plain Plug Gage (Trilock Type) | 6 |

TABLES

Table

| | |
|--|----|
| I. Tabulation of Design and Identification Data - Unified Standard Thread | 7 |
| II. Tabulation of Design and Identification Data - American National Standard Thread | 37 |
| III. Tabulation of Design and Identification Data - Special (UNS) Threads | 47 |
| IV. Listing of Mil-Std Part Numbers in Numerical Sequence | 49 |

Mil-Std-134B
13 MARCH 1963

1. Scope

1.1 This standard covers pertinent design data and Mil-Std Part Numbers for American Gage Design Standard, single end, not go plain cylindrical plug gages for the inspection of the maximum limits of the minor diameter of internal threads for Unified Standard classes 1B, 2B, 3B and American National Standard classes 1, 2, 3.

1.2 The maximum limit of the minor diameter of internal threads for the Unified Standard classes 1B and 2B is specified to three significant figures. Therefore, Mil-Std Part Numbers as listed in Standard Mil-Std-111 are utilized wherever applicable.

2. Referenced Documents

2.1 The issues of the following documents in effect on the date of invitation for bids form a part of this standard.

Standards

Mil-Std 10 Surface Roughness Waviness and Lay

Mil-Std-111 Gages, Plug, Plain Cylindrical, Not Go

(Application for copies should be addressed to the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C.)

Specification

Mil-G-45653 Gages, Cylindrical Plug and Ring, Plain

(Copies of specifications should be obtained from the procuring activity or as directed by the contracting officer.)

Other Publications

U. S. Department of Commerce, National Bureau of Standards, Handbook H28 "Screw-Thread Standards for Federal Services".

Mil-Std-134B
15 MARCH 1963

U.S. Department of Commerce, Commercial Standard CS8
"Gage Blanks".

(Application for copies should be addressed to the Superintendent
of Documents, U. S. Government Printing Office, Washington 25, D.C.)

3. Definitions

Not applicable

4. General Requirements

4.1 This standard contains four tables. Table I provides tabulated design data required for manufacture and inspection and is arranged in ascending size sequence according to thread designation for Unified Standard classes 1B, 2B, and 3B. Table II provides tabulated design data required for manufacture and inspection and is arranged in ascending size sequence according to thread designation for American National Standard classes 1, 2, and 3. Table III contains thread designations previously listed in the Standard series of Unified Standard thread (with one exception 1.0000-14NS-1, 2, 3 which was listed also in the American National Thread Series). They have been redesignated from Standard to special (UNS) threads and are listed herein for reference purposes. Table IV is a listing of Mil-Std Part Numbers in ascending numerical sequence, and is provided as an aid for locating the required design data contained in tables I, II, and III for any given Mil-Std Part Number.

4.1.1 Tables I, II, and III. Tabulation of Design and Identification Data.

4.1.1.1 Mil-Std Part Numbers and the corresponding not go diameter (maximum minor diameter of component internal thread) and thread designation are listed in columns B, C, and D respectively.

4.1.1.2 Column A lists the proper reference to the applicable figure (drawing) for each Mil-Std Part Number.

4.1.1.3 Columns B and C list the identification data for each Mil-Std Part Number and, when applied to the figure (drawing) referenced in column A, provide information for proper marking of the gages. It is not necessary to mark the "5220" indicated in column B on the gage. For example: Mil-Std Part Number 5220-751-6264 may be marked 7516264 on the gage.

4.1.1.4 Columns E to G inclusive list the design data for each Mil-Std Part Number and, when applied to the figure (drawing) referenced in column A, provide data required for manufacture and inspection.

4.1.1.5 The unit of measurement in columns C, E, and F is inches; column G is microinches.

Mil-Std-1348
15 MARCH 1963

4.1.1.6 Design data, etc. not specifically covered in this standard shall conform to the latest issue of the documents referenced in paragraph 2 above.

4.1.2 Table IV. Listing of Mil-Std Part Numbers in Numerical Sequence.

4.1.2.1 All Mil-Std Part Numbers contain in this standard are listed in ascending numerical sequence in column A.

4.1.2.2 Column B references the page numbers in tables I, II, and III where the design and identification data for the applicable Mil-Std Part Number may be found.

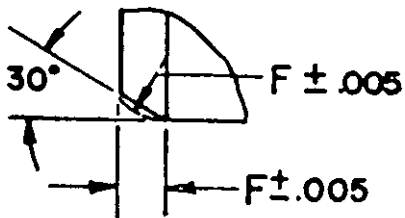
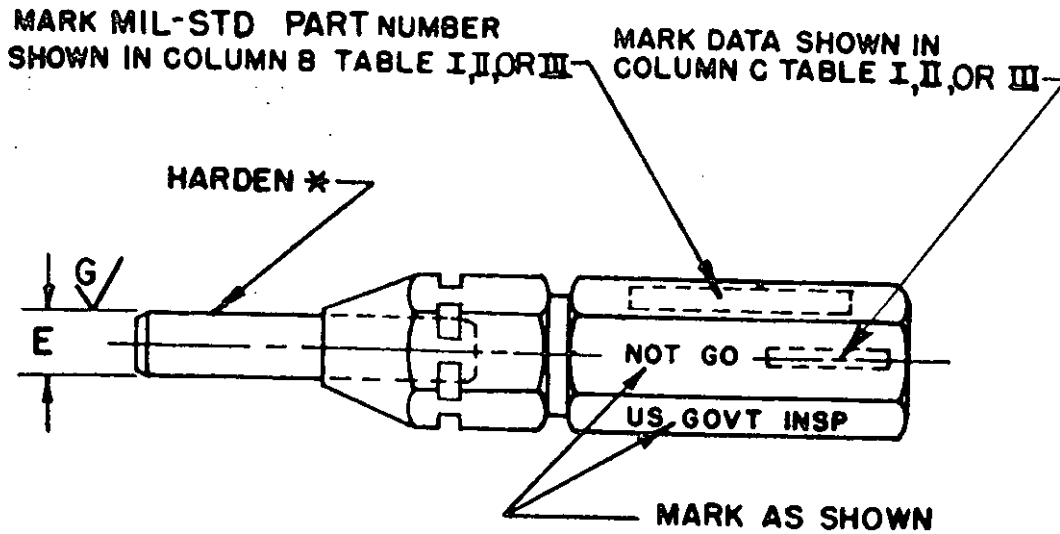
5. Procurement

5.1 The general requirements and tabulated design data contained in this standard are applicable for procurement purposes, as are the referenced manufacturing and inspection specifications.

5.2 Ordering Data. Procurement documents should specify the following:

- (a) Title, number, and date of this standard
- (b) Number of gages required and Mil-Std Part Number.
- (c) Place of delivery for acceptance inspection.

MIL-STD-134B
15 MARCH 1963



ENLARGED VIEW
CHAMFER OR RADIUS
ON BOTH ENDS OF WIRE

*HARDEN: ROCKWELL OR EQUIVALENT

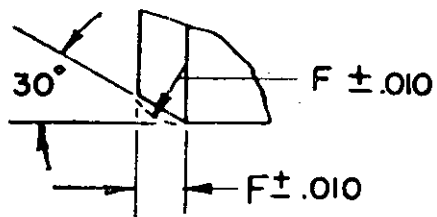
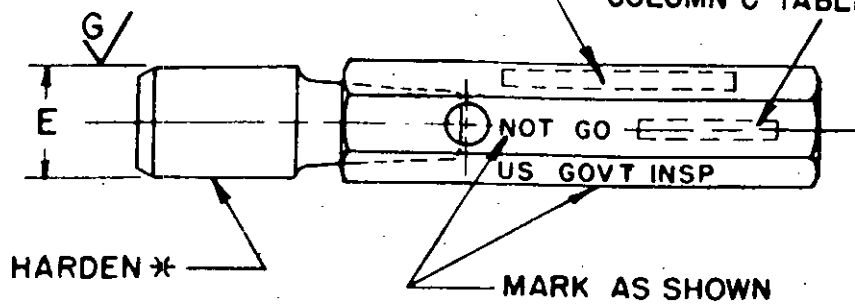
C55 TO C60 FOR DIA UP TO AND INCL .10
C60 TO C63 FOR DIA ABOVE .10 TO AND INCL .20
C63 TO C66 FOR DIA ABOVE .20

FIGURE 1. Not go plain plug gags (wire type).

MIL-STD-134B
15 MARCH 1963

MARK MIL-STD PART NUMBER
SHOWN IN COLUMN B TABLE I, II, OR III

MARK DATA SHOWN IN
COLUMN C TABLE I, II, OR III

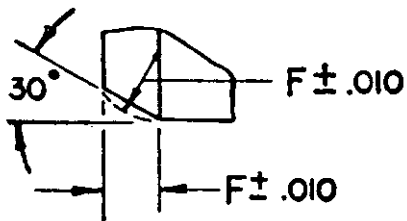
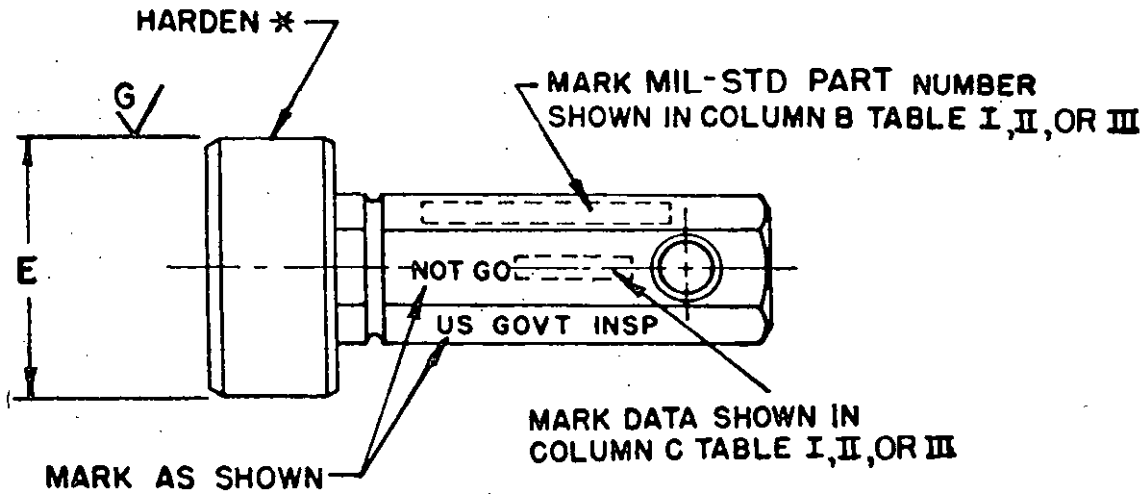


ENLARGED VIEW
CHAMFER OR RADIUS

* HARDEN: ROCKWELL OR EQUIVALENT
C63 TO C66

FIGURE 2. Not go plain plug gage (taperlock type).

MIL-STD-134B
15 MARCH 1963



ENLARGED VIEW
CHAMFER OR RADIUS
ON BOTH ENDS

*** HARDEN: ROCKWELL OR EQUIVALENT
C63 TO C66**

FIGURE 3. Not go plain plug gage (trilock type).

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 1 | 5220-751-6264 | .0514 | (0) .060-80UNF-2B,3B-1,2,3 | .05140 -.00004 | .008 | 4 |
| 1 | 5220-751-6265 | .0623 | (1) .073-64UNC-2B,3B-1,2,3 | .06230 -.00004 | .008 | 4 |
| 1 | 5220-745-8244 | .0635 | (1) .073-72UNF-2B,3B | .06350 -.00004 | .008 | 4 |
| 1 | 5220-751-6267 | .0737 | (2) .086-56UNC-2B,3B-1,2,3 | .07370 -.00004 | .008 | 4 |
| 1 | 5220-751-6268 | .0753 | (2) .086-64UNF-2B,3B | .07530 -.00004 | .015 | 4 |
| 1 | 5220-745-8412 | .0845 | (3) .099-48UNC-2B,3B | .08450 -.00004 | .015 | 4 |
| 1 | 5220-745-8428 | .0865 | (3) .099-56UNF-2B,3B | .08650 -.00004 | .015 | 4 |
| 1 | 5220-751-6271 | .0939 | (4) .112-40UNC-2B,3B | .09390 -.00004 | .015 | 4 |
| 1 | 5220-751-6272 | .0968 | (4) .112-48UNF-2B,3B | .09680 -.00004 | .015 | 4 |
| 1 | 5220-751-6273 | .1062 | (5) .125-40UNC-2B,3B-1,2,3 | .10620 -.00004 | .015 | 4 |
| 1 | 5220-751-6274 | .1079 | (5) .125-44UNF-2B,3B | .10790 -.00004 | .015 | 4 |
| 1 | 5220-745-8646 | .1140 | (6) .138-32UNC-2B,3B | .11400 -.00004 | .015 | 4 |
| 1 | 5220-745-8686 | .119 | (6) .138-40UNF-2B | .11900 -.00004 | .015 | 4 |
| 1 | 5220-751-6275 | .1186 | (6) .138-40UNF-3B | .11860 -.00004 | .015 | 4 |
| 1 | 5220-745-8860 | .139 | (8) .164-32UNC-2B | .13900 -.00010 | .015 | 8 |
| 1 | 5220-751-6276 | .1389 | (8) .164-32UNC-3B | .13890 -.00010 | .015 | 8 |
| 1 | 5220-745-8890 | .142 | (8) .164-36UNF-2B | .14200 -.00010 | .015 | 8 |
| 1 | 5220-751-6277 | .1416 | (8) .164-36UNF-3B | .14160 -.00010 | .015 | 8 |
| 1 | 5220-745-9030 | .156 | (10) .190-24UNC-2B | .15600 -.00010 | .015 | 8 |
| 1 | 5220-751-6278 | .1555 | (10) .190-24UNC-3B | .15550 -.00010 | .015 | 8 |
| 1 | 5220-745-9110 | .164 | (10) .190-32UNF-2B | .16400 -.00010 | .015 | 8 |
| 1 | 5220-751-6279 | .1641 | (10) .190-32UNF-3B | .16410 -.00010 | .015 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 1 | 5220-745-9280 | .181 | (12) .216-24UNC-2B | .18100 -.00010 | .015 | 8 |
| 1 | 5220-751-6280 | .1807 | (12) .216-24UNC-3B | .18070 -.00010 | .015 | 8 |
| 1 | 5220-745-9330 | .186 | (12) .216-28UNF-2B | .18600 -.00010 | .015 | 8 |
| 1 | 5220-751-6281 | .1857 | (12) .216-28UNF-3B | .18570 -.00010 | .015 | 8 |
| 1 | 5220-745-9370 | .1900 | (12) .216-32UNEF-2B | .19000 -.00010 | .015 | 8 |
| 1 | 5220-751-7108 | .1895 | (12) .216-32UNEF-3B | .18950 -.00010 | .015 | 8 |
| 1 | 5220-745-9540 | .207 | .2500-20UNC-1B, 2B | .20700 -.00010 | .015 | 8 |
| 1 | 5220-751-6282 | .2067 | .2500-20UNC-3B | .20670 -.00010 | .015 | 8 |
| 1 | 5220-745-9670 | .220 | .2500-28UNF-1B, 2B | .22000 -.00010 | .015 | 8 |
| 1 | 5220-745-9660 | .2190 | .2500-28UNF-3B | .21900 -.00010 | .015 | 8 |
| 1 | 5220-745-9710 | .224 | .2500-32UNEF-2B | .22400 -.00010 | .015 | 8 |
| 1 | 5220-751-6283 | .2229 | .2500-32UNEF-3B | .22290 -.00010 | .015 | 8 |
| 1 | 5220-746-0120 | .265 | .3125-18UNC-1B, 2B | .26500 -.00010 | .015 | 8 |
| 1 | 5220-746-0100 | .2630 | .3125-18UNC-3B | .26300 -.00010 | .015 | 8 |
| 1 | 5220-746-0170 | .270 | .3125-20UN-2B | .27000 -.00010 | .015 | 8 |
| 1 | 7518742 | .2662 | .3125-20UN-3B | .26620 -.00010 | .015 | 8 |
| 1 | 5220-746-0240 | .277 | .3125-24UNF-1B, 2B | .27700 -.00010 | .015 | 8 |
| 1 | 5220-751-6284 | .2754 | .3125-24UNF-3B | .27540 -.00010 | .015 | 8 |
| 1 | 5220-746-0290 | .282 | .3125-28UN-2B | .28200 -.00010 | .030 | 8 |
| 1 | 7518743 | .2801 | .3125-28UN-3B | .28010 -.00010 | .015 | 8 |
| 1 | 5220-746-0330 | .286 | .3125-32UNEF-2B | .28600 -.00010 | .030 | 8 |
| 1 | 5220-751-6285 | .2847 | .3125-32UNEF-3B | .28470 -.00010 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 1 | 5220-746-0680 | .321 | .3750-16UNC-1B,2B | .32100 -.00010 | .030 | 8 |
| 1 | 5220-751-6286 | .3182 | .3750-16UNC-3B | .31820 -.00010 | .030 | 8 |
| 1 | 5220-746-0790 | .332 | .3750-20UN-2B | .33200 -.00010 | .030 | 8 |
| 1 | 7518744 | .3287 | .3750-20UN-3B | .32870 -.00010 | .030 | 8 |
| 1 | 5220-746-0870 | .340 | .3750-24UNF-1B,2B | .34000 -.00010 | .030 | 8 |
| 1 | 5220-751-6287 | .3372 | .3750-24UNF-3B | .33720 -.00010 | .030 | 8 |
| 1 | 5220-746-0920 | .345 | .3750-28UN-2B | .34500 -.00010 | .030 | 8 |
| 1 | 7518745 | .3426 | .3750-28UN-3B | .34260 -.00010 | .030 | 8 |
| 1 | 5220-746-0960 | .349 | .3750-32UNEF-2B | .34900 -.00010 | .030 | 8 |
| 1 | 5220-751-6288 | .3469 | .3750-32UNEF-3B | .34690 -.00010 | .030 | 8 |
| 1 | 5220-746-1230 | .376 | .4375-14UNC-1B,2B | .37600 -.00010 | .030 | 8 |
| 1 | 5220-751-6289 | .3717 | .4375-14UNC-3B | .37170 -.00010 | .030 | 8 |
| 1 | 5220-746-1310 | .384 | .4375-16UN-2B | .38400 -.00010 | .030 | 8 |
| 1 | 7518746 | .3783 | .4375-16UN-3B | .37830 -.00010 | .030 | 8 |
| 1 | 5220-746-1420 | .395 | .4375-20UNF-1B,2B | .39500 -.00010 | .030 | 8 |
| 1 | 5220-751-6290 | .3916 | .4375-20UNF-3B | .39160 -.00010 | .030 | 8 |
| 1 | 5220-746-1540 | .407 | .4375-28UNEF-2B | .40700 -.00010 | .030 | 8 |
| 1 | 5220-751-6291 | .4051 | .4375-28UNEF-3B | .40510 -.00010 | .030 | 8 |
| 1 | 5220-746-1580 | .411 | .4375-32UN-2B | .41100 -.00010 | .030 | 8 |
| 1 | 7518747 | .4094 | .4375-32UN-3B | .40940 -.00004 | .030 | 4 |
| 1 | 5220-746-1810 | .434 | .5000-13UNC-1B,2B | .43400 -.00010 | .030 | 8 |
| 1 | 5220-751-6292 | .4284 | .5000-13UNC-3B | .42840 -.00010 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 1 | 5220-746-1930 | .446 | .5000-16UN-2B | .44600 -.00010 | .030 | 8 |
| 1 | 7518748 | .4408 | .5000-16UN-3B | .44080 -.00010 | .030 | 8 |
| 1 | 5220-746-2040 | .457 | .5000-20UNF-1B, 2B | .45700 -.00010 | .030 | 8 |
| 1 | 5220-751-6293 | .4537 | .5000-20UNF-3B | .45370 -.00010 | .030 | 8 |
| 1 | 5220-746-2170 | .470 | .5000-28UNEF-2B | .47000 -.00010 | .030 | 8 |
| 1 | 5220-751-6294 | .4676 | .5000-28UNEF-3B | .46760 -.00010 | .030 | 8 |
| 1 | 5220-746-2210 | .474 | .5000-32UN-2B | .47400 -.00010 | .030 | 8 |
| 1 | 7518749 | .4719 | .5000-32UN-3B | .47190 -.00004 | .030 | 4 |
| 1 | 5220-746-2370 | .490 | .5625-12UNC-1B, 2B | .49000 -.00010 | .030 | 8 |
| 1 | 5220-751-6295 | .4843 | .5625-12UNC-3B | .48430 -.00010 | .030 | 8 |
| 1 | 5220-746-2560 | .509 | .5625-16UN-2B | .50900 -.00010 | .030 | 8 |
| 1 | 7518750 | .5033 | .5625-16UN-3B | .50330 -.00010 | .030 | 8 |
| 2 | 5220-746-2620 | .515 | .5625-18UNF-1B, 2B | .51500 -.00010 | .030 | 8 |
| 2 | 5220-751-6296 | .5106 | .5625-18UNF-3B | .51060 -.00010 | .030 | 8 |
| 2 | 5220-746-2670 | .520 | .5625-20UN-2B | .52000 -.00010 | .030 | 8 |
| 2 | 7518751 | .5162 | .5625-20UN-3B | .51620 -.00010 | .030 | 8 |
| 2 | 5220-746-2740 | .527 | .5625-24UNEF-2B | .52700 -.00010 | .030 | 8 |
| 2 | 5220-751-6297 | .5244 | .5625-24UNEF-3B | .52440 -.00010 | .030 | 8 |
| 2 | 5220-746-2790 | .532 | .5625-28UN-2B | .53200 -.00010 | .030 | 8 |
| 2 | 7518752 | .5301 | .5625-28UN-3B | .53010 -.00010 | .030 | 8 |
| 2 | 5220-746-2830 | .536 | .5625-32UN-2B | .53600 -.00010 | .030 | 8 |
| 2 | 7518753 | .5344 | .5625-32UN-3B | .53440 -.00004 | .030 | 4 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-2930 | .546 | .6250-11UNC-1B, 2B | .54600 -.00010 | .030 | 8 |
| 2 | 5220-751-6298 | .5391 | .6250-11UNC-3B | .53910 -.00010 | .030 | 8 |
| 2 | 5220-746-3000 | .553 | .6250-12UN-2B | .55300 -.00010 | .030 | 8 |
| 2 | 5220-751-7110 | .5463 | .6250-12UN-3B | .54630 -.00010 | .030 | 8 |
| 2 | 5220-746-3180 | .571 | .6250-16UN-2B | .57100 -.00010 | .030 | 8 |
| 2 | 7518754 | .5658 | .6250-16UN-3B | .56580 -.00010 | .030 | 8 |
| 2 | 5220-746-3250 | .578 | .6250-18UNF-1B, 2B | .57800 -.00010 | .030 | 8 |
| 2 | 5220-746-3200 | .5730 | .6250-18UNF-3B | .57300 -.00010 | .030 | 8 |
| 2 | 5220-746-3290 | .582 | .6250-20UN-2B | .58200 -.00010 | .030 | 8 |
| 2 | 7518755 | .5787 | .6250-20UN-3B | .57870 -.00010 | .030 | 8 |
| 2 | 5220-746-3370 | .590 | .6250-24UNEF-2B | .59000 -.00010 | .030 | 8 |
| 2 | 5220-751-6299 | .5869 | .6250-24UNEF-3B | .58690 -.00010 | .030 | 8 |
| 2 | 5220-746-3420 | .595 | .6250-28UN-2B | .59500 -.00010 | .030 | 8 |
| 2 | 7518756 | .5936 | .6250-28UN-3B | .59360 -.00010 | .030 | 8 |
| 2 | 5220-746-3460 | .599 | .6250-32UN-2B | .59900 -.00010 | .030 | 8 |
| 2 | 7518757 | .5969 | .6250-32UN-3B | .59690 -.00004 | .030 | 4 |
| 2 | 5220-746-3620 | .615 | .6875-12UN-2B | .61500 -.00010 | .030 | 8 |
| 2 | 5220-751-7111 | .6085 | .6875-12UN-3B | .60850 -.00010 | .030 | 8 |
| 2 | 5220-746-3810 | .634 | .6875-16UN-2B | .63400 -.00010 | .030 | 8 |
| 2 | 7518758 | .6283 | .6875-16UN-3B | .62830 -.00010 | .030 | 8 |
| 2 | 5220-746-3920 | .645 | .6875-20UN-2B | .64500 -.00010 | .030 | 8 |
| 2 | 7518759 | .6412 | .6875-20UN-3B | .64120 -.00010 | .030 | 8 |

ORDBA Form 30-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-3990 | .652 | .6875-24UNEF-2B | .65200 -.00010 | .030 | 8 |
| 2 | 5220-751-6300 | .6494 | .6875-24UNEF-3B | .64940 -.00010 | .030 | 8 |
| 2 | 5220-746-4040 | .657 | .6875-28UN-2B | .65700 -.00010 | .030 | 8 |
| 2 | 7518760 | .6551 | .6875-28UN-3B | .65510 -.00010 | .030 | 8 |
| 2 | 5220-746-4080 | .661 | .6875-32UN-2B | .66100 -.00010 | .030 | 8 |
| 2 | 7518761 | .6594 | .6875-32UN-3B | .65940 -.00004 | .030 | 4 |
| 2 | 5220-746-4100 | .663 | .7500-10UNC-1B, 2B | .66300 -.00010 | .030 | 8 |
| 2 | 5220-751-6301 | .6545 | .7500-10UNC-3B | .65450 -.00010 | .030 | 8 |
| 2 | 5220-746-4250 | .678 | .7500-12UN-2B | .67800 -.00010 | .030 | 8 |
| 2 | 5220-751-7112 | .6707 | .7500-12UN-3B | .67070 -.00010 | .030 | 8 |
| 2 | 5220-746-4430 | .696 | .7500-16UNF-1B, 2B | .69600 -.00010 | .030 | 8 |
| 2 | 5220-751-6302 | .6908 | .7500-16UNF-3B | .69080 -.00010 | .030 | 8 |
| 2 | 5220-746-4540 | .707 | .7500-20UNEF-2B | .70700 -.00010 | .030 | 8 |
| 2 | 5220-751-6303 | .7037 | .7500-20UNEF-3B | .70370 -.00010 | .030 | 8 |
| 2 | 5220-746-4670 | .720 | .7500-28UN-2B | .72000 -.00010 | .030 | 8 |
| 2 | 7518762 | .7176 | .7500-28UN-3B | .71760 -.00010 | .030 | 8 |
| 2 | 5220-746-4710 | .724 | .7500-32UN-2B | .72400 -.00010 | .030 | 8 |
| 2 | 7518763 | .7219 | .7500-32UN-3B | .72190 -.00004 | .030 | 4 |
| 2 | 5220-746-4870 | .740 | .8125-12UN-2B | .74000 -.00010 | .030 | 8 |
| 2 | 5220-751-7113 | .7329 | .8125-12UN-3B | .73290 -.00010 | .030 | 8 |
| 2 | 5220-746-5060 | .759 | .8125-16UN-2B | .75900 -.00010 | .030 | 8 |
| 2 | 5220-751-7114 | .7533 | .8125-16UN-3B | .75330 -.00010 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-5170 | .770 | .8125-20UNEF-2B | .77000 -.00010 | .030 | 8 |
| 2 | 5220-751-6304 | .7662 | .8125-20UNEF-3B | .76620 -.00010 | .030 | 8 |
| 2 | 5220-746-5290 | .782 | .8125-28UN-2B | .78200 -.00010 | .030 | 8 |
| 2 | 7518764 | .7801 | .8125-28UN-3B | .78010 -.00010 | .030 | 8 |
| 2 | 5220-746-5330 | .786 | .8125-32UN-2B | .78600 -.00010 | .030 | 8 |
| 2 | 7518765 | .7844 | .8125-32UN-3B | .78440 -.00004 | .030 | 4 |
| 2 | 5220-746-5250 | .778 | .8750-9UNC-1B,2B | .77800 -.00010 | .030 | 8 |
| 2 | 5220-751-6305 | .7681 | .8750-9UNC-3B | .76810 -.00010 | .030 | 8 |
| 2 | 5220-746-5500 | .803 | .8750-12UN-2B | .80300 -.00010 | .030 | 8 |
| 2 | 5220-751-7115 | .7952 | .8750-12UN-3B | .79520 -.00010 | .030 | 8 |
| 2 | 5220-746-5610 | .814 | .8750-14UNF-1B,2B | .81400 -.00010 | .030 | 8 |
| 2 | 5220-751-6306 | .8068 | .8750-14UNF-3B | .80680 -.00010 | .030 | 8 |
| 2 | 5220-746-5680 | .821 | .8750-16UN-2B | .82100 -.00010 | .030 | 8 |
| 2 | 5220-751-7116 | .8158 | .8750-16UN-3B | .81580 -.00010 | .030 | 8 |
| 2 | 5220-746-5778 | .832 | .8750-20UNEF-2B | .83200 -.00012 | .030 | 8 |
| 2 | 5220-751-6307 | .8287 | .8750-20UNEF-3B | .82870 -.00012 | .030 | 8 |
| 2 | 5220-746-5882 | .845 | .8750-28UN-2B | .84500 -.00012 | .030 | 8 |
| 2 | 7518766 | .8426 | .8750-28UN-3B | .84260 -.00012 | .030 | 8 |
| 2 | 5220-746-5914 | .849 | .8750-32UN-2B | .84900 -.00012 | .030 | 8 |
| 2 | 7518767 | .8469 | .8750-32UN-3B | .84690 -.00006 | .030 | 4 |
| 2 | 5220-746-6042 | .865 | .9375-12UN-2B | .86500 -.00012 | .030 | 8 |
| 2 | 5220-751-7117 | .8575 | .9375-12UN-3B | .85750 -.00012 | .030 | 8 |

ORDBA Form 20-1079, (OT) 5, Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-6194 | .884 | .9375-16UN-2B | .88400 -.00012 | .030 | 8 |
| 2 | 5220-751-7118 | .8783 | .9375-16UN-3B | .87830 -.00012 | .030 | 8 |
| 2 | 5220-746-6282 | .895 | .9375-20UNEF-2B | .89500 -.00012 | .030 | 8 |
| 2 | 5220-751-6308 | .8912 | .9375-20UNEF-3B | .89120 -.00012 | .030 | 8 |
| 2 | 5220-746-6378 | .907 | .9375-28UN-2B | .90700 -.00012 | .030 | 8 |
| 2 | 7518768 | .9051 | .9375-28UN-3B | .90510 -.00012 | .030 | 8 |
| 2 | 5220-746-6410 | .911 | .9375-32UN-2B | .91100 -.00012 | .030 | 8 |
| 2 | 7518769 | .9094 | .9375-32UN-3B | .90940 -.00006 | .030 | 4 |
| 2 | 5220-746-6242 | .890 | 1.0000-8UNC-1B, 2B | .89000 -.00012 | .030 | 8 |
| 2 | 5220-751-6309 | .8797 | 1.0000-8UNC-3B | .87970 -.00012 | .030 | 8 |
| 2 | 5220-746-6546 | .928 | 1.0000-12UNF-1B, 2B | .92800 -.00012 | .030 | 8 |
| 2 | 5220-751-6310 | .9198 | 1.0000-12UNF-3B | .91980 -.00012 | .030 | 8 |
| 2 | 5220-746-6690 | .946 | 1.0000-16UN-2B | .94600 -.00012 | .030 | 8 |
| 2 | 5220-751-7119 | .9408 | 1.0000-16UN-3B | .94080 -.00012 | .030 | 8 |
| 2 | 5220-746-6778 | .957 | 1.0000-20UNEF-2B | .95700 -.00012 | .030 | 8 |
| 2 | 5220-751-6312 | .9537 | 1.0000-20UNEF-3B | .95370 -.00012 | .030 | 8 |
| 2 | 5220-746-6882 | .970 | 1.0000-28UN-2B | .97000 -.00012 | .030 | 8 |
| 2 | 7518770 | .9676 | 1.0000-28UN-3B | .96760 -.00012 | .030 | 8 |
| 2 | 5220-746-6914 | .974 | 1.0000-32UN-2B | .97400 -.00012 | .030 | 8 |
| 2 | 7518771 | .9719 | 1.0000-32UN-3B | .97190 -.00006 | .030 | 4 |
| 2 | 5220-746-6738 | .952 | 1.0625-8UN-2B | .95200 -.00012 | .030 | 8 |
| 2 | 7518772 | .9422 | 1.0625-8UN-3B | .94220 -.00012 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-7042 | .990 | 1.0625-12UN-2B | .99000 -.00012 | .030 | 8 |
| 2 | 5220-751-6313 | .9823 | 1.0625-12UN-3B | .98230 -.00012 | .030 | 8 |
| 2 | 5220-746-7194 | 1.009 | 1.0625-16UN-2B | 1.00900 -.00012 | .030 | 8 |
| 2 | 5220-751-7120 | 1.0033 | 1.0625-16UN-3B | 1.00330 -.00012 | .030 | 8 |
| 2 | 5220-746-7242 | 1.015 | 1.0625-18UNEF-2B | 1.01500 -.00012 | .030 | 8 |
| 2 | 5220-751-6314 | 1.0105 | 1.0625-18UNEF-3B | 1.01050 -.00012 | .030 | 8 |
| 2 | 5220-746-7282 | 1.020 | 1.0625-20UN-2B | 1.02000 -.00012 | .030 | 8 |
| 2 | 7518773 | 1.0162 | 1.0625-20UN-3B | 1.01620 -.00012 | .030 | 8 |
| 2 | 5220-746-7378 | 1.032 | 1.0625-28UN-2B | 1.03200 -.00012 | .030 | 8 |
| 2 | 7518774 | 1.0301 | 1.0625-28UN-3B | 1.03010 -.00012 | .030 | 8 |
| 2 | 5220-746-7106 | .998 | 1.1250-7UNC-1B, 2B | .99800 -.00012 | .030 | 8 |
| 2 | 5220-751-6315 | .9875 | 1.1250-7UNC-3B | .98750 -.00012 | .030 | 8 |
| 2 | 5220-746-7242 | 1.015 | 1.1250-8UN-2B | 1.01500 -.00012 | .030 | 8 |
| 2 | 5220-751-6316 | 1.0047 | 1.1250-8UN-3B | 1.00470 -.00012 | .030 | 8 |
| 2 | 5220-746-7546 | 1.053 | 1.1250-12UNF-1B, 2B | 1.05300 -.00012 | .030 | 8 |
| 2 | 5220-751-6317 | 1.0448 | 1.1250-12UNF-3B | 1.04480 -.00012 | .030 | 8 |
| 2 | 5220-746-7690 | 1.071 | 1.1250-16UN-2B | 1.07100 -.00012 | .030 | 8 |
| 2 | 5220-751-7121 | 1.0658 | 1.1250-16UN-3B | 1.06580 -.00012 | .030 | 8 |
| 2 | 5220-746-7746 | 1.078 | 1.1250-18UNEF-2B | 1.07800 -.00012 | .030 | 8 |
| 2 | 5220-746-7706 | 1.0730 | 1.1250-18UNEF-3B | 1.07300 -.00012 | .030 | 8 |
| 2 | 5220-746-7778 | 1.082 | 1.1250-20UN-2B | 1.08200 -.00012 | .030 | 8 |
| 2 | 7518775 | 1.0787 | 1.1250-20UN-3B | 1.07870 -.00012 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Fabrication of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-7882 | 1.095 | 1.1250-28UN-2B | 1.09500 - .00012 | .030 | 8 |
| 2 | 7518776 | 1.0926 | 1.1250-28UN-3B | 1.09260 - .00012 | .030 | 8 |
| 2 | 5220-746-7738 | 1.077 | 1.1875-8UN-2B | 1.07700 - .00012 | .030 | 8 |
| 2 | 7518777 | 1.0672 | 1.1875-8UN-3B | 1.06720 - .00012 | .030 | 8 |
| 2 | 5220-746-8042 | 1.115 | 1.1875-12UN-2B | 1.11500 - .00012 | .030 | 8 |
| 2 | 5220-751-6318 | 1.1073 | 1.1875-12UN-3B | 1.10730 - .00012 | .030 | 8 |
| 2 | 5220-746-8194 | 1.134 | 1.1875-16UN-2B | 1.13400 - .00012 | .030 | 8 |
| 2 | 5220-751-7122 | 1.1283 | 1.1875-16UN-3B | 1.12830 - .00012 | .030 | 8 |
| 2 | 5220-746-8242 | 1.140 | 1.1875-18UNEF-2B | 1.14000 - .00012 | .030 | 8 |
| 2 | 5220-751-6319 | 1.1355 | 1.1875-18UNEF-3B | 1.13550 - .00012 | .030 | 8 |
| 2 | 5220-746-8282 | 1.145 | 1.1875-20UN-2B | 1.14500 - .00012 | .030 | 8 |
| 2 | 7518778 | 1.1412 | 1.1875-20UN-3B | 1.14120 - .00012 | .030 | 8 |
| 2 | 5220-746-8378 | 1.157 | 1.1875-28UN-2B | 1.15700 - .00012 | .030 | 8 |
| 2 | 7518779 | 1.1551 | 1.1875-28UN-3B | 1.15510 - .00012 | .030 | 8 |
| 2 | 5220-746-8106 | 1.123 | 1.2500-7UNC-1B, 2B | 1.12300 - .00012 | .030 | 8 |
| 2 | 5220-751-6320 | 1.1125 | 1.2500-7UNC-3B | 1.11250 - .00012 | .030 | 8 |
| 2 | 5220-746-8242 | 1.140 | 1.2500-8UN-2B | 1.14000 - .00012 | .030 | 8 |
| 2 | 5220-751-6321 | 1.1297 | 1.2500-8UN-3B | 1.12970 - .00012 | .030 | 8 |
| 2 | 5220-746-8546 | 1.178 | 1.2500-12UNF-1B, 2B | 1.17800 - .00012 | .030 | 8 |
| 2 | 5220-751-6322 | 1.1698 | 1.2500-12UNF-3B | 1.16980 - .00012 | .030 | 8 |
| 2 | 5220-746-8690 | 1.196 | 1.2500-16UN-2B | 1.19600 - .00012 | .030 | 8 |
| 2 | 5220-751-7123 | 1.1908 | 1.2500-16UN-3B | 1.19080 - .00012 | .030 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-8746 | 1.203 | 1.2500-18UNEF-2B | 1.20300 -.00012 | .030 | 8 |
| 2 | 5220-746-8706 | 1.1980 | 1.2500-18UNEF-3B | 1.19800 -.00012 | .030 | 8 |
| 2 | 5220-746-8778 | 1.207 | 1.2500-20UN-2B | 1.20700 -.00012 | .030 | 8 |
| 2 | 7518780 | 1.2037 | 1.2500-20UN-3B | 1.20370 -.00012 | .030 | 8 |
| 2 | 5220-746-8882 | 1.220 | 1.2500-28UN-2B | 1.22000 -.00012 | .030 | 8 |
| 2 | 7518781 | 1.2176 | 1.2500-28UN-3B | 1.21760 -.00012 | .030 | 8 |
| 2 | 5220-746-8738 | 1.202 | 1.3125-8UN-2B | 1.20200 -.00012 | .030 | 8 |
| 2 | 7518782 | 1.1922 | 1.3125-8UN-3B | 1.19220 -.00012 | .030 | 8 |
| 2 | 5220-746-9042 | 1.240 | 1.3125-12UN-2B | 1.24000 -.00012 | .030 | 8 |
| 2 | 5220-751-6323 | 1.2323 | 1.3125-12UN-3B | 1.23230 -.00012 | .030 | 8 |
| 2 | 5220-746-9194 | 1.259 | 1.3125-16UN-2B | 1.25900 -.00012 | .030 | 8 |
| 2 | 5220-751-7124 | 1.2533 | 1.3125-16UN-3B | 1.25330 -.00012 | .030 | 8 |
| 2 | 5220-746-9242 | 1.265 | 1.3125-18UNEF-2B | 1.26500 -.00012 | .030 | 8 |
| 2 | 5220-751-6324 | 1.2605 | 1.3125-18UNEF-3B | 1.26050 -.00012 | .030 | 8 |
| 2 | 5220-746-9282 | 1.270 | 1.3125-20UN-2B | 1.27000 -.00012 | .030 | 8 |
| 2 | 7518783 | 1.2662 | 1.3125-20UN-3B | 1.26620 -.00012 | .030 | 8 |
| 2 | 5220-746-9378 | 1.282 | 1.3125-28UN-2B | 1.28200 -.00012 | .030 | 8 |
| 2 | 7518784 | 1.2801 | 1.3125-28UN-3B | 1.28010 -.00012 | .030 | 8 |
| 2 | 5220-746-8922 | 1.225 | 1.3750-6UNC-1B, 2B | 1.22500 -.00012 | .030 | 8 |
| 2 | 5220-751-6325 | 1.2146 | 1.3750-6UNC-3B | 1.21460 -.00012 | .030 | 8 |
| 2 | 5220-746-9242 | 1.265 | 1.3750-8UN-2B | 1.26500 -.00012 | .030 | 8 |
| 2 | 5220-751-6326 | 1.2547 | 1.3750-8UN-3B | 1.25470 -.00012 | .030 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-9546 | 1.303 | 1.3750-12UNF-1B,2B | 1.30300 -.00012 | .030 | 8 |
| 2 | 5220-751-6327 | 1.2948 | 1.3750-12UNF-3B | 1.29480 -.00012 | .030 | 8 |
| 2 | 5220-746-9690 | 1.321 | 1.3750-16UN-2B | 1.32100 -.00012 | .030 | 8 |
| 2 | 5220-751-7125 | 1.3158 | 1.3750-16UN-3B | 1.31580 -.00012 | .030 | 8 |
| 2 | 5220-746-9746 | 1.328 | 1.3750-18UNEF-2B | 1.32800 -.00012 | .030 | 8 |
| 2 | 5220-746-9706 | 1.3230 | 1.3750-18UNEF-3B | 1.32300 -.00012 | .030 | 8 |
| 2 | 5220-746-9778 | 1.332 | 1.3750-20UN-2B | 1.33200 -.00012 | .030 | 8 |
| 2 | 7518785 | 1.3287 | 1.3750-20UN-3B | 1.32870 -.00012 | .030 | 8 |
| 2 | 5220-746-9882 | 1.345 | 1.3750-28UN-2B | 1.34500 -.00012 | .030 | 8 |
| 2 | 7518786 | 1.3426 | 1.3750-28UN-3B | 1.34260 -.00012 | .030 | 8 |
| 2 | 5220-746-9426 | 1.288 | 1.4375-6UN-2B | 1.28800 -.00012 | .030 | 8 |
| 2 | 7518787 | 1.2771 | 1.4375-6UN-3B | 1.27710 -.00012 | .030 | 8 |
| 2 | 5220-746-9738 | 1.327 | 1.4375-8UN-2B | 1.32700 -.00012 | .030 | 8 |
| 2 | 7518788 | 1.3172 | 1.4375-8UN-3B | 1.31720 -.00012 | .030 | 8 |
| 2 | 5220-747-0002 | 1.360 | 1.4375-12UN-2B | 1.36000 -.00012 | .030 | 8 |
| 2 | 5220-751-6328 | 1.3573 | 1.4375-12UN-3B | 1.35730 -.00012 | .030 | 8 |
| 2 | 5220-747-0194 | 1.384 | 1.4375-16UN-2B | 1.38400 -.00012 | .030 | 8 |
| 2 | 5220-751-7126 | 1.3783 | 1.4375-16UN-3B | 1.37830 -.00012 | .030 | 8 |
| 2 | 5220-747-0242 | 1.390 | 1.4375-18UNEF-2B | 1.39000 -.00012 | .030 | 8 |
| 2 | 5220-751-6329 | 1.3855 | 1.4375-18UNEF-3B | 1.38550 -.00012 | .030 | 8 |
| 2 | 5220-747-0282 | 1.395 | 1.4375-20UN-2B | 1.39500 -.00012 | .030 | 8 |
| 2 | 7518789 | 1.3912 | 1.4375-20UN-3B | 1.39120 -.00012 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-747-0378 | 1.407 | 1.4375-28UN-2B | 1.40700 -.00012 | .030 | 8 |
| 2 | 7518790 | 1.4051 | 1.4375-28UN-3B | 1.40510 -.00012 | .030 | 8 |
| 2 | 5220-746-9922 | 1.350 | 1.5000-6UNC-1B,2B | 1.35000 -.00012 | .030 | 8 |
| 2 | 5220-751-6330 | 1.3396 | 1.5000-6UNC-3B | 1.33960 -.00012 | .030 | 8 |
| 2 | 5220-747-0242 | 1.390 | 1.5000-8UN-2B | 1.39000 -.00012 | .030 | 8 |
| 2 | 5220-751-6331 | 1.3797 | 1.5000-8UN-3B | 1.37970 -.00012 | .030 | 8 |
| 2 | 5220-747-0546 | 1.428 | 1.5000-12UNF-1B,2B | 1.42800 -.00012 | .030 | 8 |
| 2 | 5220-751-6332 | 1.4198 | 1.5000-12UNF-3B | 1.41980 -.00012 | .030 | 8 |
| 2 | 5220-747-0690 | 1.446 | 1.5000-16UN-2B | 1.44600 -.00012 | .030 | 8 |
| 2 | 5220-751-7127 | 1.4408 | 1.5000-16UN-3B | 1.44080 -.00012 | .030 | 8 |
| 2 | 5220-747-0738 | 1.452 | 1.5000-18UNEF-2B | 1.45200 -.00012 | .030 | 8 |
| 2 | 5220-747-0706 | 1.4480 | 1.5000-18UNEF-3B | 1.44800 -.00012 | .030 | 8 |
| 2 | 5220-747-0778 | 1.457 | 1.5000-20UN-2B | 1.45700 -.00012 | .030 | 8 |
| 2 | 7518791 | 1.4537 | 1.5000-20UN-3B | 1.45370 -.00012 | .030 | 8 |
| 2 | 5220-747-0882 | 1.470 | 1.5000-28UN-2B | 1.47000 -.00012 | .030 | 8 |
| 2 | 7518792 | 1.4676 | 1.5000-28UN-3B | 1.46760 -.00012 | .030 | 8 |
| 2 | 5220-747-0426 | 1.413 | 1.5625-6UN-2B | 1.41300 -.00012 | .030 | 8 |
| 2 | 7518793 | 1.4021 | 1.5625-6UN-3B | 1.40210 -.00012 | .030 | 8 |
| 2 | 5220-747-0738 | 1.452 | 1.5625-8UN-2B | 1.45200 -.00012 | .030 | 8 |
| 2 | 7518794 | 1.4422 | 1.5625-8UN-3B | 1.44220 -.00012 | .030 | 8 |
| 2 | 5220-747-1042 | 1.490 | 1.5625-12UN-2B | 1.49000 -.00012 | .030 | 8 |
| 2 | 7518795 | 1.4823 | 1.5625-12UN-3B | 1.48230 -.00012 | .030 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-747-1194 | 1.509 | 1.5625-16UN-2B | 1.50900 -.00012 | .030 | 8 |
| 2 | 5220-751-7128 | 1.5033 | 1.5625-16UN-3B | 1.50330 -.00012 | .030 | 8 |
| 3 | 5220-747-1242 | 1.515 | 1.5625-18UNEF-2B | 1.51500 -.00016 | .050 | 8 |
| 3 | 5220-751-6333 | 1.5105 | 1.5625-18UNEF-3B | 1.51050 -.00016 | .050 | 8 |
| 3 | 5220-747-1282 | 1.520 | 1.5625-20UN-2B | 1.52000 -.00016 | .050 | 8 |
| 3 | 7518796 | 1.5162 | 1.5625-20UN-3B | 1.51620 -.00016 | .050 | 8 |
| 2 | 5220-747-0922 | 1.475 | 1.6250-6UN-2B | 1.47500 -.00012 | .030 | 8 |
| 2 | 7518797 | 1.4646 | 1.6250-6UN-3B | 1.46460 -.00012 | .030 | 8 |
| 3 | 5220-747-1242 | 1.515 | 1.6250-8UN-2B | 1.51500 -.00016 | .050 | 8 |
| 2 | 5220-751-6334 | 1.5047 | 1.6250-8UN-3B | 1.50470 -.00012 | .030 | 8 |
| 3 | 5220-747-1546 | 1.553 | 1.6250-12UN-2B | 1.55300 -.00016 | .050 | 8 |
| 3 | 5220-751-6335 | 1.5448 | 1.6250-12UN-3B | 1.54480 -.00016 | .050 | 8 |
| 3 | 5220-747-1690 | 1.571 | 1.6250-16UN-2B | 1.57100 -.00016 | .050 | 8 |
| 3 | 5220-751-7129 | 1.5658 | 1.6250-16UN-3B | 1.56580 -.00016 | .050 | 8 |
| 3 | 5220-747-1746 | 1.578 | 1.6250-18UNEF-2B | 1.57800 -.00016 | .050 | 8 |
| 3 | 5220-747-1706 | 1.5730 | 1.6250-18UNEF-3B | 1.57300 -.00016 | .050 | 8 |
| 3 | 5220-747-1778 | 1.582 | 1.6250-20UN-2B | 1.58200 -.00016 | .050 | 8 |
| 3 | 7518798 | 1.5787 | 1.6250-20UN-3B | 1.57870 -.00016 | .050 | 8 |
| 3 | 5220-747-1426 | 1.538 | 1.6875-6UN-2B | 1.53800 -.00016 | .050 | 8 |
| 3 | 7518799 | 1.5271 | 1.6875-6UN-3B | 1.52710 -.00016 | .050 | 8 |
| 3 | 5220-747-1738 | 1.577 | 1.6875-8UN-2B | 1.57700 -.00016 | .050 | 8 |
| 3 | 7518800 | 1.5672 | 1.6875-8UN-3B | 1.56720 -.00016 | .050 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-747-2042 | 1.615 | 1.6875-12UN-2B | 1.61500 - .00016 | .050 | 8 |
| 3 | 5220-747-1978 | 1.6070 | 1.6875-12UN-3B | 1.60700 - .00016 | .050 | 8 |
| 3 | 5220-747-2194 | 1.634 | 1.6875-16UN-2B | 1.63400 - .00016 | .050 | 8 |
| 3 | 5220-751-7130 | 1.6283 | 1.6875-16UN-3B | 1.62830 - .00016 | .050 | 8 |
| 3 | 5220-747-2242 | 1.640 | 1.6875-18UNEF-2B | 1.64000 - .00016 | .050 | 8 |
| 3 | 5220-751-6336 | 1.6355 | 1.6875-18UNEF-3B | 1.63550 - .00016 | .050 | 8 |
| 3 | 5220-747-2282 | 1.645 | 1.6875-20UN-2B | 1.64500 - .00016 | .050 | 8 |
| 3 | 7518801 | 1.6412 | 1.6875-20UN-3B | 1.64120 - .00016 | .050 | 8 |
| 3 | 5220-747-1666 | 1.568 | 1.7500-5UNC-1B, 2B | 1.56800 - .00016 | .050 | 8 |
| 3 | 5220-751-6337 | 1.5575 | 1.7500-5UNC-3B | 1.55750 - .00016 | .050 | 8 |
| 3 | 5220-747-1922 | 1.600 | 1.7500-6UN-2B | 1.60000 - .00016 | .050 | 8 |
| 3 | 7518802 | 1.5896 | 1.7500-6UN-3B | 1.58960 - .00016 | .050 | 8 |
| 3 | 5220-747-2242 | 1.640 | 1.7500-8UN-2B | 1.64000 - .00016 | .050 | 8 |
| 3 | 5220-751-6338 | 1.6297 | 1.7500-8UN-3B | 1.62970 - .00016 | .050 | 8 |
| 3 | 5220-747-2546 | 1.678 | 1.7500-12UN-2B | 1.67800 - .00016 | .050 | 8 |
| 3 | 5220-751-6339 | 1.6698 | 1.7500-12UN-3B | 1.66980 - .00016 | .050 | 8 |
| 3 | 5220-747-2690 | 1.696 | 1.7500-16UN-2B | 1.69600 - .00016 | .050 | 8 |
| 3 | 5220-751-6340 | 1.6908 | 1.7500-16UN-3B | 1.69080 - .00016 | .050 | 8 |
| 3 | 5220-747-2778 | 1.707 | 1.7500-20UN-2B | 1.70700 - .00016 | .050 | 8 |
| 3 | 7518803 | 1.7037 | 1.7500-20UN-3B | 1.70370 - .00016 | .050 | 8 |
| 3 | 5220-747-2426 | 1.663 | 1.8125-6UN-2B | 1.66300 - .00016 | .050 | 8 |
| 3 | 7518804 | 1.6521 | 1.8125-6UN-3B | 1.65210 - .00016 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-747-2738 | 1.702 | 1.8125-8UN-2B | 1.70200 - .00016 | .050 | 8 |
| 3 | 7518805 | 1.6922 | 1.8125-8UN-3B | 1.69220 - .00016 | .050 | 8 |
| 3 | 5220-747-3042 | 1.740 | 1.8125-12UN-2B | 1.74000 - .00016 | .050 | 8 |
| 3 | 7518806 | 1.7320 | 1.8125-12UN-3B | 1.73200 - .00016 | .050 | 8 |
| 3 | 5220-747-3194 | 1.759 | 1.8125-16UN-2B | 1.75900 - .00016 | .050 | 8 |
| 3 | 5220-751-6341 | 1.7533 | 1.8125-16UN-3B | 1.75330 - .00016 | .050 | 8 |
| 3 | 5220-747-3282 | 1.770 | 1.8125-20UN-2B | 1.77000 - .00016 | .050 | 8 |
| 3 | 7518807 | 1.7662 | 1.8125-20UN-3B | 1.76620 - .00016 | .050 | 8 |
| 3 | 5220-747-2922 | 1.725 | 1.8750-6UN-2B | 1.72500 - .00016 | .050 | 8 |
| 3 | 7518808 | 1.7146 | 1.8750-6UN-3B | 1.71460 - .00016 | .050 | 8 |
| 3 | 5220-747-3242 | 1.765 | 1.8750-8UN-2B | 1.76500 - .00016 | .050 | 8 |
| 3 | 5220-751-6342 | 1.7547 | 1.8750-8UN-3B | 1.75470 - .00016 | .050 | 8 |
| 3 | 5220-747-3546 | 1.803 | 1.8750-12UN-2B | 1.80300 - .00016 | .050 | 8 |
| 3 | 5220-751-6343 | 1.7948 | 1.8750-12UN-3B | 1.79480 - .00016 | .050 | 8 |
| 3 | 5220-747-3690 | 1.821 | 1.8750-16UN-2B | 1.82100 - .00016 | .050 | 8 |
| 3 | 5220-751-6344 | 1.8158 | 1.8750-16UN-3B | 1.81580 - .00016 | .050 | 8 |
| 3 | 5220-747-3778 | 1.832 | 1.8750-20UN-2B | 1.83200 - .00016 | .050 | 8 |
| 3 | 7518809 | 1.8287 | 1.8750-20UN-3B | 1.82870 - .00016 | .050 | 8 |
| 3 | 5220-747-3426 | 1.788 | 1.9375-6UN-2B | 1.78800 - .00016 | .050 | 8 |
| 3 | 7518810 | 1.7771 | 1.9375-6UN-3B | 1.77710 - .00016 | .050 | 8 |
| 3 | 5220-747-3738 | 1.827 | 1.9375-8UN-2B | 1.82700 - .00016 | .050 | 8 |
| 3 | 7518811 | 1.8172 | 1.9375-8UN-3B | 1.81720 - .00016 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-747-4042 | 1.865 | 1.9375-12UN-2B | 1.86500 -.00016 | .050 | 8 |
| 3 | 5220-747-3978 | 1.8570 | 1.9375-12UN-3B | 1.85700 -.00016 | .050 | 8 |
| 3 | 5220-747-4194 | 1.884 | 1.9375-16UN-2B | 1.88400 -.00016 | .050 | 8 |
| 3 | 5220-751-6345 | 1.8783 | 1.9375-16UN-3B | 1.87830 -.00016 | .050 | 8 |
| 3 | 5220-747-4282 | 1.895 | 1.9375-20UN-2B | 1.89500 -.00016 | .050 | 8 |
| 3 | 7518812 | 1.8912 | 1.9375-20UN-3B | 1.89120 -.00016 | .050 | 8 |
| 3 | 5220-747-3482 | 1.795 | 2.0000-4½UNC-1B, 2B | 1.79500 -.00016 | .050 | 8 |
| 3 | 5220-751-6346 | 1.7861 | 2.0000-4½UNC-3B | 1.78610 -.00016 | .050 | 8 |
| 3 | 5220-747-3922 | 1.850 | 2.0000-6UN-2B | 1.85000 -.00016 | .050 | 8 |
| 3 | 7518813 | 1.8396 | 2.0000-6UN-3B | 1.83960 -.00016 | .050 | 8 |
| 3 | 5220-747-4242 | 1.890 | 2.0000-8UN-2B | 1.89000 -.00016 | .050 | 8 |
| 3 | 5220-751-6347 | 1.8797 | 2.0000-8UN-3B | 1.87970 -.00016 | .050 | 8 |
| 3 | 5220-747-4546 | 1.928 | 2.0000-12UN-2B | 1.92800 -.00016 | .050 | 8 |
| 3 | 5220-751-6348 | 1.9198 | 2.0000-12UN-3B | 1.91980 -.00016 | .050 | 8 |
| 3 | 5220-747-4690 | 1.946 | 2.0000-16UN-2B | 1.94600 -.00016 | .050 | 8 |
| 3 | 5220-751-6349 | 1.9408 | 2.0000-16UN-3B | 1.94080 -.00016 | .050 | 8 |
| 3 | 5220-747-4778 | 1.957 | 2.0000-20UN-2B | 1.95700 -.00016 | .050 | 8 |
| 3 | 7518814 | 1.9537 | 2.0000-20UN-3B | 1.95370 -.00016 | .050 | 8 |
| 3 | 5220-747-4922 | 1.975 | 2.1250-6UN-2B | 1.97500 -.00016 | .050 | 8 |
| 3 | 7518815 | 1.9646 | 2.1250-6UN-3B | 1.96460 -.00016 | .050 | 8 |
| 3 | 5220-747-5242 | 2.015 | 2.1250-8UN-2B | 2.01500 -.00016 | .050 | 8 |
| 3 | 5220-751-6351 | 2.0047 | 2.1250-8UN-3B | 2.00470 -.00016 | .050 | 8 |

ORDBA Form 20-1679, (OT) 3 Oct 61

MIL-Std-134B
 15 MARCH 1963

Table K. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-747-5546 | 2.053 | 2.1250-12UN-2B | 2.05300 - .00016 | .050 | 8 |
| 3 | 5220-751-6352 | 2.0448 | 2.1250-12UN-3B | 2.04480 - .00016 | .050 | 8 |
| 3 | 5220-747-5690 | 2.071 | 2.1250-16UN-2B | 2.07100 - .00016 | .050 | 8 |
| 3 | 5220-751-6353 | 2.0658 | 2.1250-16UN-3B | 2.06580 - .00016 | .050 | 8 |
| 3 | 5220-747-5778 | 2.082 | 2.1250-20UN-2B | 2.08200 - .00016 | .050 | 8 |
| 3 | 7518816 | 2.0787 | 2.1250-20UN-3B | 2.07870 - .00016 | .050 | 8 |
| 3 | 5220-747-5482 | 2.045 | 2.2500-4½UNC-1B, 2B | 2.04500 - .00016 | .050 | 8 |
| 3 | 5220-751-6355 | 2.0361 | 2.2500-4½UNC-3B | 2.03610 - .00016 | .050 | 8 |
| 3 | 5220-747-5922 | 2.100 | 2.2500-6UN-2B | 2.10000 - .00016 | .050 | 8 |
| 3 | 7518817 | 2.0896 | 2.2500-6UN-3B | 2.08960 - .00016 | .050 | 8 |
| 3 | 5220-747-6242 | 2.140 | 2.2500-8UN-2B | 2.14000 - .00016 | .050 | 8 |
| 3 | 5220-751-6356 | 2.1297 | 2.2500-8UN-3B | 2.12970 - .00016 | .050 | 8 |
| 3 | 5220-747-6546 | 2.178 | 2.2500-12UN-2B | 2.17800 - .00016 | .050 | 8 |
| 3 | 5220-751-6357 | 2.1698 | 2.2500-12UN-3B | 2.16980 - .00016 | .050 | 8 |
| 3 | 5220-747-6690 | 2.196 | 2.2500-16UN-2B | 2.19600 - .00016 | .050 | 8 |
| 3 | 5220-751-6358 | 2.1908 | 2.2500-16UN-3B | 2.19080 - .00016 | .050 | 8 |
| 3 | 5220-747-6778 | 2.207 | 2.2500-20UN-2B | 2.20700 - .00016 | .050 | 8 |
| 3 | 7518818 | 2.2037 | 2.2500-20UN-3B | 2.20370 - .00016 | .050 | 8 |
| 3 | 5220-747-6930 | 2.226 | 2.3750-6UN-2B | 2.22600 - .00016 | .050 | 8 |
| 3 | 7518819 | 2.2146 | 2.3750-6UN-3B | 2.21460 - .00016 | .050 | 8 |
| 3 | 5220-747-7242 | 2.265 | 2.3750-8UN-2B | 2.26500 - .00016 | .050 | 8 |
| 3 | 7518820 | 2.2552 | 2.3750-8UN-3B | 2.25520 - .00016 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-747-7546 | 2.303 | 2.3750-12UN-2B | 2.30300 -.00016 | .050 | 8 |
| 3 | 5220-751-6360 | 2.2948 | 2.3750-12UN-3B | 2.29480 -.00016 | .050 | 8 |
| 3 | 5220-747-7690 | 2.321 | 2.3750-16UN-2B | 2.32100 -.00016 | .050 | 8 |
| 3 | 5220-751-6361 | 2.3158 | 2.3750-16UN-3B | 2.31580 -.00016 | .050 | 8 |
| 3 | 5220-747-7778 | 2.332 | 2.3750-20UN-2B | 2.33200 -.00016 | .050 | 8 |
| 3 | 7518821 | 2.3287 | 2.3750-20UN-3B | 2.32870 -.00016 | .050 | 8 |
| 3 | 5220-747-7258 | 2.267 | 2.5000-4UNC-1B,2B | 2.26700 -.00016 | .050 | 8 |
| 3 | 5220-751-6363 | 2.2594 | 2.5000-4UNC-3B | 2.25940 -.00016 | .050 | 8 |
| 3 | 5220-747-7922 | 2.350 | 2.5000-6UN-2B | 2.35000 -.00016 | .050 | 8 |
| 3 | 7518822 | 2.3396 | 2.5000-6UN-3B | 2.33960 -.00016 | .050 | 8 |
| 3 | 5220-747-8242 | 2.390 | 2.5000-8UN-2B | 2.39000 -.00016 | .050 | 8 |
| 3 | 5220-751-6364 | 2.3797 | 2.5000-8UN-3B | 2.37970 -.00016 | .050 | 8 |
| 3 | 5220-747-8546 | 2.428 | 2.5000-12UN-2B | 2.42800 -.00016 | .050 | 8 |
| 3 | 5220-751-6365 | 2.4198 | 2.5000-12UN-3B | 2.41980 -.00016 | .050 | 8 |
| 3 | 5220-747-8690 | 2.446 | 2.5000-16UN-2B | 2.44600 -.00016 | .050 | 8 |
| 3 | 5220-751-6366 | 2.4408 | 2.5000-16UN-3B | 2.44080 -.00016 | .050 | 8 |
| 3 | 5220-747-8778 | 2.457 | 2.5000-20UN-2B | 2.45700 -.00016 | .050 | 8 |
| 3 | 7518823 | 2.4537 | 2.5000-20UN-3B | 2.45370 -.00016 | .050 | 8 |
| 3 | 5220-747-8922 | 2.475 | 2.6250-6UN-2B | 2.47500 -.00016 | .050 | 8 |
| 3 | 7518824 | 2.4646 | 2.6250-6UN-3B | 2.46460 -.00016 | .050 | 8 |
| 3 | 7518825 | 2.515 | 2.6250-8UN-2B | 2.51500 -.00020 | .050 | 8 |
| 3 | 7518826 | 2.5052 | 2.6250-8UN-3B | 2.50520 -.00016 | .050 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6695 | 2.553 | 2.6250-12UN-2B | 2.55300 -.00020 | .050 | 8 |
| 3 | 5220-751-6367 | 2.5448 | 2.6250-12UN-3B | 2.54480 -.00020 | .050 | 8 |
| 3 | 5220-751-6696 | 2.571 | 2.6250-16UN-2B | 2.57100 -.00020 | .050 | 8 |
| 3 | 5220-751-6368 | 2.5658 | 2.6250-16UN-3B | 2.56580 -.00020 | .050 | 8 |
| 3 | 7518827 | 2.582 | 2.6250-20UN-2B | 2.58200 -.00020 | .050 | 8 |
| 3 | 7518828 | 2.5787 | 2.6250-20UN-3B | 2.57870 -.00020 | .050 | 8 |
| 3 | 5220-751-6697 | 2.517 | 2.7500-4UNC-1B,2B | 2.51700 -.00020 | .050 | 8 |
| 3 | 5220-751-6369 | 2.5094 | 2.7500-4UNC-3B | 2.50940 -.00016 | .050 | 8 |
| 3 | 7518829 | 2.600 | 2.7500-6UN-2B | 2.60000 -.00020 | .050 | 8 |
| 3 | 7518830 | 2.5896 | 2.7500-6UN-3B | 2.58960 -.00020 | .050 | 8 |
| 3 | 5220-751-6698 | 2.640 | 2.7500-8UN-2B | 2.64000 -.00020 | .050 | 8 |
| 3 | 5220-751-6370 | 2.6297 | 2.7500-8UN-3B | 2.62970 -.00020 | .050 | 8 |
| 3 | 5220-751-6699 | 2.678 | 2.7500-12UN-2B | 2.67800 -.00020 | .050 | 8 |
| 3 | 5220-751-6371 | 2.6698 | 2.7500-12UN-3B | 2.66980 -.00020 | .050 | 8 |
| 3 | 5220-751-6700 | 2.696 | 2.7500-16UN-2B | 2.69600 -.00020 | .050 | 8 |
| 3 | 5220-751-6372 | 2.6908 | 2.7500-16UN-3B | 2.69080 -.00020 | .050 | 8 |
| 3 | 7518831 | 2.707 | 2.7500-20UN-2B | 2.70700 -.00020 | .050 | 8 |
| 3 | 7518832 | 2.7037 | 2.7500-20UN-3B | 2.70370 -.00020 | .050 | 8 |
| 3 | 7518833 | 2.725 | 2.8750-6UN-2B | 2.72500 -.00020 | .050 | 8 |
| 3 | 7518834 | 2.7146 | 2.8750-6UN-3B | 2.71460 -.00020 | .050 | 8 |
| 3 | 7518835 | 2.765 | 2.8750-8UN-2B | 2.76500 -.00020 | .050 | 8 |
| 3 | 7518836 | 2.7552 | 2.8750-8UN-3B | 2.75520 -.00020 | .050 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|---------------------------|---------------|---------------------------------|-----------------|--------------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM- FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6701 | 2.803 | 2.8750-12UN-2B | 2.80300 -.00020 | .050 | 8 |
| 3 | 5220-751-6373 | 2.7948 | 2.8750-12UN-3B | 2.79480 -.00020 | .050 | 8 |
| 3 | 5220-751-6702 | 2.821 | 2.8750-16UN-2B | 2.82100 -.00020 | .050 | 8 |
| 3 | 5220-751-6374 | 2.8158 | 2.8750-16UN-3B | 2.81580 -.00020 | .050 | 8 |
| 3 | 7518837 | 2.832 | 2.8750-20UN-2B | 2.83200 -.00020 | .050 | 8 |
| 3 | 7518838 | 2.8287 | 2.8750-20UN-3B | 2.82870 -.00020 | .050 | 8 |
| 3 | 5220-751-6703 | 2.767 | 3.0000-4UNC-1B, 2B | 2.76700 -.00020 | .050 | 8 |
| 3 | 5220-751-6375 | 2.7594 | 3.0000-4UNC-3B | 2.75940 -.00020 | .050 | 8 |
| 3 | 7518839 | 2.850 | 3.0000-6UN-2B | 2.85000 -.00020 | .050 | 8 |
| 3 | 7518840 | 2.8396 | 3.0000-6UN-3B | 2.83960 -.00020 | .050 | 8 |
| 3 | 5220-751-6704 | 2.890 | 3.0000-8UN-2B | 2.89000 -.00020 | .050 | 8 |
| 3 | 5220-751-6376 | 2.8797 | 3.0000-8UN-3B | 2.87970 -.00020 | .050 | 8 |
| 3 | 5220-751-6705 | 2.928 | 3.0000-12UN-2B | 2.92800 -.00020 | .050 | 8 |
| 3 | 5220-751-6377 | 2.9198 | 3.0000-12UN-3B | 2.91980 -.00020 | .050 | 8 |
| 3 | 5220-751-6706 | 2.946 | 3.0000-16UN-2B | 2.94600 -.00020 | .050 | 8 |
| 3 | 5220-751-6378 | 2.9408 | 3.0000-16UN-3B | 2.94080 -.00020 | .050 | 8 |
| 3 | 7518841 | 2.957 | 3.0000-20UN-2B | 2.95700 -.00020 | .050 | 8 |
| 3 | 7518842 | 2.9537 | 3.0000-20UN-3B | 2.95370 -.00020 | .050 | 8 |
| 3 | 7518843 | 2.975 | 3.1250-6UN-2B | 2.97500 -.00020 | .050 | 8 |
| 3 | 7518844 | 2.9646 | 3.1250-6UN-3B | 2.96460 -.00020 | .050 | 8 |
| 3 | 7518845 | 3.015 | 3.1250-8UN-2B | 3.01500 -.00020 | .050 | 8 |
| 3 | 7518846 | 3.0052 | 3.1250-8UN-3B | 3.00520 -.00020 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6707 | 3.053 | 3.1250-12UN-2B | 3.05300 -.00020 | .050 | 8 |
| 3 | 5220-751-6379 | 3.0448 | 3.1250-12UN-3B | 3.04480 -.00020 | .050 | 8 |
| 3 | 5220-751-6708 | 3.071 | 3.1250-16UN-2B | 3.07100 -.00020 | .050 | 8 |
| 3 | 5220-751-6380 | 3.0658 | 3.1250-16UN-3B | 3.06580 -.00020 | .050 | 8 |
| 3 | 5220-751-6709 | 3.017 | 3.2500-4UNC-1B,2B | 3.01700 -.00020 | .050 | 8 |
| 3 | 5220-751-6381 | 3.0094 | 3.2500-4UNC-3B | 3.00940 -.00020 | .050 | 8 |
| 3 | 7518847 | 3.100 | 3.2500-6UN-2B | 3.10000 -.00020 | .050 | 8 |
| 3 | 7518848 | 3.0896 | 3.2500-6UN-3B | 3.08960 -.00020 | .050 | 8 |
| 3 | 5220-751-6710 | 3.140 | 3.2500-8UN-2B | 3.14000 -.00020 | .050 | 8 |
| 3 | 5220-751-6382 | 3.1297 | 3.2500-8UN-3B | 3.12970 -.00020 | .050 | 8 |
| 3 | 5220-751-6711 | 3.178 | 3.2500-12UN-2B | 3.17800 -.00020 | .050 | 8 |
| 3 | 5220-751-6383 | 3.1698 | 3.2500-12UN-3B | 3.16980 -.00020 | .050 | 8 |
| 3 | 5220-751-6712 | 3.196 | 3.2500-16UN-2B | 3.19600 -.00020 | .050 | 8 |
| 3 | 5220-751-6384 | 3.1908 | 3.2500-16UN-3B | 3.19080 -.00020 | .050 | 8 |
| 3 | 7518849 | 3.225 | 3.3750-6UN-2B | 3.22500 -.00020 | .050 | 8 |
| 3 | 7518850 | 3.2146 | 3.3750-6UN-3B | 3.21460 -.00020 | .050 | 8 |
| 3 | 7518851 | 3.265 | 3.3750-8UN-2B | 3.26500 -.00020 | .050 | 8 |
| 3 | 7518852 | 3.2552 | 3.3750-8UN-3B | 3.25520 -.00020 | .050 | 8 |
| 3 | 5220-751-6713 | 3.303 | 3.3750-12UN-2B | 3.30300 -.00020 | .050 | 8 |
| 3 | 5220-751-6385 | 3.2948 | 3.3750-12UN-3B | 3.29480 -.00020 | .050 | 8 |
| 3 | 5220-751-6714 | 3.321 | 3.3750-16UN-2B | 3.32100 -.00020 | .050 | 8 |
| 3 | 5220-751-6386 | 3.3158 | 3.3750-16UN-3B | 3.31580 -.00020 | .050 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table E. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6715 | 3.267 | 3.5000-4UNC-1B, 2B | 3.26700 - .00020 | .050 | 8 |
| 3 | 5220-751-6387 | 3.2594 | 3.5000-4UNC-3B | 3.25940 - .00020 | .050 | 8 |
| 3 | 7518853 | 3.350 | 3.5000-6UN-2B | 3.35000 - .00020 | .050 | 8 |
| 3 | 7518854 | 3.3396 | 3.5000-6UN-3B | 3.33960 - .00020 | .050 | 8 |
| 3 | 5220-751-6716 | 3.390 | 3.5000-8UN-2B | 3.39000 - .00020 | .050 | 8 |
| 3 | 5220-751-6388 | 3.3797 | 3.5000-8UN-3B | 3.37970 - .00020 | .050 | 8 |
| 3 | 5220-751-6717 | 3.428 | 3.5000-12UN-2B | 3.42800 - .00020 | .050 | 8 |
| 3 | 5220-751-6389 | 3.4198 | 3.5000-12UN-3B | 3.41980 - .00020 | .050 | 8 |
| 3 | 5220-751-6718 | 3.446 | 3.5000-16UN-2B | 3.44600 - .00020 | .050 | 8 |
| 3 | 5220-751-6390 | 3.4408 | 3.5000-16UN-3B | 3.44080 - .00020 | .050 | 8 |
| 3 | 7518855 | 3.475 | 3.6250-6UN-2B | 3.47500 - .00020 | .050 | 8 |
| 3 | 7518856 | 3.4646 | 3.6250-6UN-3B | 3.46460 - .00020 | .050 | 8 |
| 3 | 7518857 | 3.515 | 3.6250-8UN-2B | 3.51500 - .00020 | .050 | 8 |
| 3 | 7518858 | 3.5052 | 3.6250-8UN-3B | 3.50520 - .00020 | .050 | 8 |
| 3 | 5220-751-6719 | 3.553 | 3.6250-12UN-2B | 3.55300 - .00020 | .050 | 8 |
| 3 | 5220-751-6391 | 3.5448 | 3.6250-12UN-3B | 3.54480 - .00020 | .050 | 8 |
| 3 | 5220-751-6720 | 3.571 | 3.6250-16UN-2B | 3.57100 - .00020 | .050 | 8 |
| 3 | 5220-751-6392 | 3.5658 | 3.6250-16UN-3B | 3.56580 - .00020 | .050 | 8 |
| 3 | 5220-751-6721 | 3.517 | 3.7500-4UNC-1B, 2B | 3.51700 - .00020 | .050 | 8 |
| 3 | 5220-751-6393 | 3.5094 | 3.7500-4UNC-3B | 3.50940 - .00020 | .050 | 8 |
| 3 | 7518859 | 3.600 | 3.7500-6UN-2B | 3.60000 - .00020 | .050 | 8 |
| 3 | 7518860 | 3.5896 | 3.7500-6UN-3B | 3.58960 - .00020 | .050 | 8 |

ORDBA Form 20-1679, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6722 | 3.640 | 3.7500-8UN-2B | 3.64000 - .00020 | .050 | 8 |
| 3 | 5220-751-6394 | 3.6297 | 3.7500-8UN-3B | 3.62970 - .00020 | .050 | 8 |
| 3 | 5220-751-6723 | 3.678 | 3.7500-12UN-2B | 3.67800 - .00020 | .050 | 8 |
| 3 | 5220-751-6395 | 3.6698 | 3.7500-12UN-3B | 3.66980 - .00020 | .050 | 8 |
| 3 | 5220-751-6724 | 3.696 | 3.7500-16UN-2B | 3.69600 - .00020 | .050 | 8 |
| 3 | 5220-751-6396 | 3.6908 | 3.7500-16UN-3B | 3.69080 - .00020 | .050 | 8 |
| 3 | 7518861 | 3.725 | 3.8750-6UN-2B | 3.72500 - .00020 | .050 | 8 |
| 3 | 7518862 | 3.7146 | 3.8750-6UN-3B | 3.71460 - .00020 | .050 | 8 |
| 3 | 7518863 | 3.765 | 3.8750-8UN-2B | 3.76500 - .00020 | .050 | 8 |
| 3 | 7518864 | 3.7552 | 3.8750-8UN-3B | 3.75520 - .00020 | .050 | 8 |
| 3 | 5220-751-6725 | 3.803 | 3.8750-12UN-2B | 3.80300 - .00020 | .050 | 8 |
| 3 | 5220-751-6397 | 3.7948 | 3.8750-12UN-3B | 3.79480 - .00020 | .050 | 8 |
| 3 | 5220-751-6726 | 3.821 | 3.8750-16UN-2B | 3.82100 - .00020 | .050 | 8 |
| 3 | 5220-751-6398 | 3.8158 | 3.8750-16UN-3B | 3.81580 - .00020 | .050 | 8 |
| 3 | 5220-751-6727 | 3.767 | 4.0000-4UNC-1B,2B | 3.76700 - .00020 | .050 | 8 |
| 3 | 5220-751-6399 | 3.7594 | 4.0000-4UNC-3B | 3.75940 - .00020 | .050 | 8 |
| 3 | 7518865 | 3.850 | 4.0000-6UN-2B | 3.85000 - .00020 | .050 | 8 |
| 3 | 7518866 | 3.8396 | 4.0000-6UN-3B | 3.83960 - .00020 | .050 | 8 |
| 3 | 5220-751-6728 | 3.890 | 4.0000-8UN-2B | 3.89000 - .00020 | .050 | 8 |
| 3 | 5220-751-6400 | 3.8797 | 4.0000-8UN-3B | 3.87970 - .00020 | .050 | 8 |
| 3 | 5220-751-6729 | 3.928 | 4.0000-12UN-2B | 3.92800 - .00020 | .050 | 8 |
| 3 | 5220-751-6401 | 3.9198 | 4.0000-12UN-3B | 3.91980 - .00020 | .050 | 8 |

ORDBA Form 20-1679, (OT) 3 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6730 | 3.946 | 4.0000-16UN-2B | 3.94600 -.00020 | .050 | 8 |
| 3 | 5220-751-6402 | 3.9408 | 4.0000-16UN-3B | 3.94080 -.00020 | .050 | 8 |
| 3 | 7518867 | 3.975 | 4.1250-6UN-2B | 3.97500 -.00020 | .050 | 8 |
| 3 | 7518868 | 3.9646 | 4.1250-6UN-3B | 3.96460 -.00020 | .050 | 8 |
| 3 | 7518869 | 4.052 | 4.1250-12UN-2B | 4.05200 -.00020 | .050 | 8 |
| 3 | 7518870 | 4.0448 | 4.1250-12UN-3B | 4.04480 -.00020 | .050 | 8 |
| 3 | 7518871 | 4.071 | 4.1250-16UN-2B | 4.07100 -.00020 | .050 | 8 |
| 3 | 7518872 | 4.0658 | 4.1250-16UN-3B | 4.06580 -.00020 | .050 | 8 |
| 3 | 7518873 | 4.017 | 4.2500-4UN-2B | 4.01700 -.00020 | .050 | 8 |
| 3 | 7518874 | 4.0094 | 4.2500-4UN-3B | 4.00940 -.00020 | .050 | 8 |
| 3 | 7518875 | 4.100 | 4.2500-6UN-2B | 4.10000 -.00020 | .050 | 8 |
| 3 | 7518876 | 4.0896 | 4.2500-6UN-3B | 4.08960 -.00020 | .050 | 8 |
| 3 | 5220-751-6732 | 4.178 | 4.2500-12UN-2B | 4.17800 -.00020 | .050 | 8 |
| 3 | 5220-751-6404 | 4.1698 | 4.2500-12UN-3B | 4.16980 -.00020 | .050 | 8 |
| 3 | 5220-751-6733 | 4.196 | 4.2500-16UN-2B | 4.19600 -.00020 | .050 | 8 |
| 3 | 5220-751-6405 | 4.1908 | 4.2500-16UN-3B | 4.19080 -.00020 | .050 | 8 |
| 3 | 7518877 | 4.225 | 4.3750-6UN-2B | 4.22500 -.00020 | .050 | 8 |
| 3 | 7518878 | 4.2146 | 4.3750-6UN-3B | 4.21460 -.00020 | .050 | 8 |
| 3 | 7518879 | 4.303 | 4.3750-12UN-2B | 4.30300 -.00020 | .050 | 8 |
| 3 | 7518880 | 4.2948 | 4.3750-12UN-3B | 4.29480 -.00020 | .050 | 8 |
| 3 | 7518881 | 4.321 | 4.3750-16UN-2B | 4.32100 -.00020 | .050 | 8 |
| 3 | 7518882 | 4.3158 | 4.3750-16UN-3B | 4.31580 -.00020 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 3 | 7518883 | 4.267 | 4.5000-4UN-2B | 4.26700 -.00020 | .050 | 8 |
| 3 | 7518884 | 4.2594 | 4.5000-4UN-3B | 4.25940 -.00020 | .050 | 8 |
| 3 | 7518885 | 4.350 | 4.5000-6UN-2B | 4.35000 -.00020 | .050 | 8 |
| 3 | 7518886 | 4.3396 | 4.5000-6UN-3B | 4.33960 -.00020 | .050 | 8 |
| 3 | 5220-751-6735 | 4.428 | 4.5000-12UN-2B | 4.42800 -.00020 | .050 | 8 |
| 3 | 5220-751-6407 | 4.4198 | 4.5000-12UN-3B | 4.41980 -.00020 | .050 | 8 |
| 3 | 5220-751-6736 | 4.446 | 4.5000-16UN-2B | 4.44600 -.00020 | .050 | 8 |
| 3 | 5220-751-6408 | 4.4408 | 4.5000-16UN-3B | 4.44080 -.00020 | .050 | 8 |
| 3 | 7518887 | 4.475 | 4.6250-6UN-2B | 4.47500 -.00020 | .050 | 8 |
| 3 | 7518888 | 4.4646 | 4.6250-6UN-3B | 4.46460 -.00020 | .050 | 8 |
| 3 | 7518889 | 4.553 | 4.6250-12UN-2B | 4.55300 -.00025 | .050 | 8 |
| 3 | 7518890 | 4.5448 | 4.6250-12UN-3B | 4.54480 -.00025 | .050 | 8 |
| 3 | 7518891 | 4.571 | 4.6250-16UN-2B | 4.57100 -.00025 | .050 | 8 |
| 3 | 7518892 | 4.5658 | 4.6250-16UN-3B | 4.56580 -.00025 | .050 | 8 |
| 3 | 7518893 | 4.517 | 4.7500-4UN-2B | 4.51700 -.00025 | .050 | 8 |
| 3 | 7518894 | 4.5094 | 4.7500-4UN-3B | 4.50940 -.00020 | .050 | 8 |
| 3 | 7518895 | 4.600 | 4.7500-6UN-2B | 4.60000 -.00025 | .050 | 8 |
| 3 | 7518896 | 4.5896 | 4.7500-6UN-3B | 4.58960 -.00025 | .050 | 8 |
| 3 | 5220-751-6738 | 4.678 | 4.7500-12UN-2B | 4.67800 -.00025 | .050 | 8 |
| 3 | 5220-751-6410 | 4.6698 | 4.7500-12UN-3B | 4.66980 -.00025 | .050 | 8 |
| 3 | 5220-751-6739 | 4.696 | 4.7500-16UN-2B | 4.69600 -.00025 | .050 | 8 |
| 3 | 5220-751-6411 | 4.6908 | 4.7500-16UN-3B | 4.69080 -.00025 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 7518897 | 4.725 | 4.8750-6UN-2B | 4.72500 -.00025 | .050 | 8 |
| 3 | 7518898 | 4.7146 | 4.8750-6UN-3B | 4.71460 -.00025 | .050 | 8 |
| 3 | 7518899 | 4.803 | 4.8750-12UN-2B | 4.80300 -.00025 | .050 | 8 |
| 3 | 7518900 | 4.7948 | 4.8750-12UN-3B | 4.79480 -.00025 | .050 | 8 |
| 3 | 7518901 | 4.821 | 4.8750-16UN-2B | 4.82100 -.00025 | .050 | 8 |
| 3 | 7518902 | 4.8158 | 4.8750-16UN-3B | 4.81580 -.00025 | .050 | 8 |
| 3 | 7518903 | 4.767 | 5.0000-4UN-2B | 4.76700 -.00025 | .050 | 8 |
| 3 | 7518904 | 4.7594 | 5.0000-4UN-3B | 4.75940 -.00025 | .050 | 8 |
| 3 | 7518905 | 4.850 | 5.0000-6UN-2B | 4.85000 -.00025 | .050 | 8 |
| 3 | 7518906 | 4.8396 | 5.0000-6UN-3B | 4.83960 -.00025 | .050 | 8 |
| 3 | 5220-751-6741 | 4.928 | 5.0000-12UN-2B | 4.92800 -.00025 | .050 | 8 |
| 3 | 5220-751-6413 | 4.9198 | 5.0000-12UN-3B | 4.91980 -.00025 | .050 | 8 |
| 3 | 5220-751-6742 | 4.946 | 5.0000-16UN-2B | 4.94600 -.00025 | .050 | 8 |
| 3 | 5220-751-6414 | 4.9408 | 5.0000-16UN-3B | 4.94080 -.00025 | .050 | 8 |
| 3 | 7518907 | 5.053 | 5.1250-12UN-2B | 5.05300 -.00025 | .050 | 8 |
| 3 | 7518908 | 5.0448 | 5.1250-12UN-3B | 5.04480 -.00025 | .050 | 8 |
| 3 | 7518909 | 5.071 | 5.1250-16UN-2B | 5.07100 -.00025 | .050 | 8 |
| 3 | 7518910 | 5.0658 | 5.1250-16UN-3B | 5.06580 -.00025 | .050 | 8 |
| 3 | 7518911 | 5.017 | 5.2500-4UN-2B | 5.01700 -.00025 | .050 | 8 |
| 3 | 7518912 | 5.0094 | 5.2500-4UN-3B | 5.00940 -.00025 | .050 | 8 |
| 3 | 5220-751-6744 | 5.178 | 5.2500-12UN-2B | 5.17800 -.00025 | .050 | 8 |
| 3 | 5220-751-6416 | 5.1698 | 5.2500-12UN-3B | 5.16980 -.00025 | .050 | 8 |

ORDBA Form 20-1677, (OT) 5 Or: 61

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6745 | 5.196 | 5.2500-16UN-2B | 5.19600 - .00025 | .050 | 8 |
| 3 | 5220-751-6417 | 5.1908 | 5.2500-16UN-3B | 5.19080 - .00025 | .050 | 8 |
| 3 | 7518913 | 5.303 | 5.3750-12UN-2B | 5.30300 - .00025 | .050 | 8 |
| 3 | 7518914 | 5.2948 | 5.3750-12UN-3B | 5.29480 - .00025 | .050 | 8 |
| 3 | 7518915 | 5.321 | 5.3750-16UN-2B | 5.32100 - .00025 | .050 | 8 |
| 3 | 7518916 | 5.3158 | 5.3750-16UN-3B | 5.31580 - .00025 | .050 | 8 |
| 3 | 7518917 | 5.267 | 5.5000-4UN-2B | 5.26700 - .00025 | .050 | 8 |
| 3 | 7518918 | 5.2594 | 5.5000-4UN-3B | 5.25940 - .00025 | .050 | 8 |
| 3 | 5220-751-6747 | 5.428 | 5.5000-12UN-2B | 5.42800 - .00025 | .050 | 8 |
| 3 | 5220-751-6419 | 5.4198 | 5.5000-12UN-3B | 5.41980 - .00025 | .050 | 8 |
| 3 | 5220-751-6748 | 5.446 | 5.5000-16UN-2B | 5.44600 - .00025 | .050 | 8 |
| 3 | 5220-751-6420 | 5.4408 | 5.5000-16UN-3B | 5.44080 - .00025 | .050 | 8 |
| 3 | 7518919 | 5.553 | 5.6250-12UN-2B | 5.55300 - .00025 | .050 | 8 |
| 3 | 7518920 | 5.5448 | 5.6250-12UN-3B | 5.54480 - .00025 | .050 | 8 |
| 3 | 7518921 | 5.571 | 5.6250-16UN-2B | 5.57100 - .00025 | .050 | 8 |
| 3 | 7518922 | 5.5658 | 5.6250-16UN-3B | 5.56580 - .00025 | .050 | 8 |
| 3 | 7518923 | 5.517 | 5.7500-4UN-2B | 5.51700 - .00025 | .050 | 8 |
| 3 | 7518924 | 5.5094 | 5.7500-4UN-3B | 5.50940 - .00025 | .050 | 8 |
| 3 | 5220-751-6750 | 5.678 | 5.7500-12UN-2B | 5.67800 - .00025 | .050 | 8 |
| 3 | 5220-751-6422 | 5.6698 | 5.7500-12UN-3B | 5.66980 - .00025 | .050 | 8 |
| 3 | 5220-751-6751 | 5.696 | 5.7500-16UN-2B | 5.69600 - .00025 | .050 | 8 |
| 3 | 5220-751-6423 | 5.6908 | 5.7500-16UN-3B | 5.69080 - .00025 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table I. Tabulation of Design and Identification Data -
 Unified Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 3 | 7518925 | 5.803 | 5.8750-12UN-2B | 5.80300 -.00025 | .050 | 8 |
| 3 | 7518926 | 5.7948 | 5.8750-12UN-3B | 5.79480 -.00025 | .050 | 8 |
| 3 | 7518927 | 5.821 | 5.8750-16UN-2B | 5.82100 -.00025 | .050 | 8 |
| 3 | 7518928 | 5.8158 | 5.8750-16UN-3B | 5.81580 -.00025 | .050 | 8 |
| 3 | 7518929 | 5.767 | 6.0000-4UN-2B | 5.76700 -.00025 | .050 | 8 |
| 3 | 7518930 | 5.7594 | 6.0000-4UN-3B | 5.75940 -.00025 | .050 | 8 |
| 3 | 5220-751-6753 | 5.928 | 6.0000-12UN-2B | 5.92800 -.00025 | .050 | 8 |
| 3 | 5220-751-6425 | 5.9198 | 6.0000-12UN-3B | 5.91980 -.00025 | .050 | 8 |
| 3 | 5220-751-6754 | 5.946 | 6.0000-16UN-2B | 5.94600 -.00025 | .050 | 8 |
| 3 | 5220-751-6426 | 5.9408 | 6.0000-16UN-3B | 5.94080 -.00025 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 1 | 5220-751-6264 | .0514 | (0) .060-80UNF-2B,3B-1,2,3 | .05140 -.00004 | .008 | 4 |
| 1 | 5220-751-6265 | .0623 | (1) .073-64UNC-2B,3B-1,2,3 | .06230 -.00004 | .008 | 4 |
| 1 | 5220-751-3002 | .0634 | (1) .073-72NF-1,2,3 | .06340 -.00004 | .008 | 4 |
| 1 | 5220-751-6267 | .0737 | (2) .086-56UNC-2B,3B-1,2,3 | .07370 -.00004 | .008 | 4 |
| 1 | 5220-751-3004 | .0746 | (2) .086-64NF-1,2,3 | .07460 -.00004 | .008 | 4 |
| 1 | 5220-751-3005 | .0841 | (3) .099-48NC-1,2,3 | .08410 -.00004 | .015 | 4 |
| 1 | 5220-751-3006 | .0856 | (3) .099-56NF-1,2,3 | .08560 -.00004 | .015 | 4 |
| 1 | 5220-751-3007 | .0938 | (4) .112-40NC-1,2,3 | .09380 -.00004 | .015 | 4 |
| 1 | 5220-745-8502 | .0960 | (4) .112-48NF-1,2,3 | .09600 -.00004 | .015 | 4 |
| 1 | 5220-751-6273 | .1062 | (5) .125-40UNC-2B,3B-1,2,3 | .10620 -.00004 | .015 | 4 |
| 1 | 5220-751-3009 | .1068 | (5) .125-44NF-1,2,3 | .10680 -.00004 | .015 | 4 |
| 1 | 5220-745-8652 | .1145 | (6) .138-32NC-1,2,3 | .11450 -.00004 | .015 | 4 |
| 1 | 5220-751-3011 | .1179 | (6) .138-40NF-1,2,3 | .11790 -.00004 | .015 | 4 |
| 1 | 5220-751-3012 | .1384 | (8) .164-32NC-1,2,3 | .13840 -.00010 | .015 | 8 |
| 1 | 5220-751-3013 | .1402 | (8) .164-36NF-1,2,3 | .14020 -.00010 | .015 | 8 |
| 1 | 5220-751-3014 | .1559 | (10) .190-24NC-1,2,3 | .15590 -.00010 | .015 | 8 |
| 1 | 5220-751-3015 | .1624 | (10) .190-32NF-1,2,3 | .16240 -.00010 | .015 | 8 |
| 1 | 5220-751-3016 | .1801 | (12) .216-24NC-1,2,3 | .18010 -.00010 | .015 | 8 |
| 1 | 5220-751-3017 | .1835 | (12) .216-28NF-1,2,3 | .18350 -.00010 | .015 | 8 |
| 1 | 5220-745-9344 | .1875 | (12) .216-32NEF-2,3 | .18750 -.00004 | .015 | 4 |
| 1 | 5220-745-9530 | .2060 | .2500-20NC-1,2,3 | .20600 -.00010 | .015 | 8 |
| 1 | 5220-751-3018 | .2173 | .2500-28NF-1,2,3 | .21730 -.00010 | .015 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 1 | 5220-745-9676 | .2210 | .2500-32NEF-2,3 | .22100 -.00004 | .015 | 4 |
| 1 | 5220-746-0100 | .2630 | .3125-18NC-1,2,3 | .26300 -.00010 | .015 | 8 |
| 1 | 5220-751-3020 | .2739 | .3125-24NF-1,2,3 | .27390 -.00010 | .015 | 8 |
| 1 | 5220-746-0304 | .2835 | .3125-32NEF-2,3 | .28350 -.00004 | .030 | 4 |
| 1 | 5220-751-3022 | .3184 | .3750-16NC-1,2,3 | .31840 -.00010 | .030 | 8 |
| 1 | 5220-751-3023 | .3364 | .3750-24NF-1,2,3 | .33640 -.00010 | .030 | 8 |
| 1 | 5220-746-0926 | .3460 | .3750-32NEF-2,3 | .34600 -.00004 | .030 | 4 |
| 1 | 5220-751-3025 | .3721 | .4375-14NC-1,2,3 | .37210 -.00010 | .030 | 8 |
| 1 | 5220-751-3026 | .3906 | .4375-20NF-1,2,3 | .39060 -.00010 | .030 | 8 |
| 1 | 5220-751-6755 | .4044 | .4375-28NEF-2,3 | .40440 -.00004 | .030 | 4 |
| 1 | 5220-751-3028 | .4225 | .5000-12N-2,3 | .42250 -.00010 | .030 | 8 |
| 1 | 5220-746-1760 | .4290 | .5000-13NC-1,2,3 | .42900 -.00010 | .030 | 8 |
| 1 | 5220-751-3029 | .4531 | .5000-20NF-1,2,3 | .45310 -.00010 | .030 | 8 |
| 1 | 5220-751-6756 | .4669 | .5000-28NEF-2,3 | .46690 -.00004 | .030 | 4 |
| 1 | 5220-746-2320 | .4850 | .5625-12NC-1,2,3 | .48500 -.00010 | .030 | 8 |
| 1 | 5220-746-2570 | .5100 | .5625-18NF-1,2,3 | .51000 -.00010 | .030 | 8 |
| 2 | 5220-751-6757 | .5239 | .5625-24NEF-2,3 | .52390 -.00010 | .030 | 8 |
| 2 | 5220-751-3032 | .5397 | .6250-11NC-1,2,3 | .53970 -.00010 | .030 | 8 |
| 2 | 5220-751-3033 | .5438 | .6250-12N-2,3 | .54380 -.00010 | .030 | 8 |
| 2 | 5220-751-3034 | .5725 | .6250-18NF-1,2,3 | .57250 -.00010 | .030 | 8 |
| 2 | 5220-751-6758 | .5864 | .6250-24NEF-2,3 | .58640 -.00010 | .030 | 8 |
| 2 | 5220-751-3035 | .6063 | .6875-12N-2,3 | .60630 -.00010 | .030 | 8 |

ORDBA Form 20-1680, (OT) 3 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-751-6759 | .6489 | .6875-24NEF-2,3 | .64890 -.00010 | .030 | 8 |
| 2 | 5220-751-3037 | .6553 | .7500-10NC-1,2,3 | .65530 -.00010 | .030 | 8 |
| 2 | 5220-751-3038 | .6688 | .7500-12N-2,3 | .66880 -.00010 | .030 | 8 |
| 2 | 5220-751-3039 | .6903 | .7500-16NF-1,2,3 | .69030 -.00010 | .030 | 8 |
| 2 | 5220-751-6760 | .7031 | .7500-20NEF-2,3 | .70310 -.00010 | .030 | 8 |
| 2 | 5220-751-3041 | .7313 | .8125-12N-2,3 | .73130 -.00010 | .030 | 8 |
| 2 | 5220-751-3042 | .7528 | .8125-16N-2,3 | .75280 -.00010 | .030 | 8 |
| 2 | 5220-751-6761 | .7656 | .8125-20NEF-2,3 | .76560 -.00010 | .030 | 8 |
| 2 | 5220-751-3044 | .7689 | .8750-9NC-1,2,3 | .76890 -.00010 | .030 | 8 |
| 2 | 5220-751-3045 | .7938 | .8750-12N-2,3 | .79380 -.00010 | .030 | 8 |
| 2 | 5220-751-3046 | .8062 | .8750-14NF-1,2,3 | .80620 -.00010 | .030 | 8 |
| 2 | 5220-751-3047 | .8153 | .8750-16N-2,3 | .81530 -.00010 | .030 | 8 |
| 2 | 5220-751-6762 | .8281 | .8750-20NEF-2,3 | .82810 -.00012 | .030 | 8 |
| 2 | 5220-751-3049 | .8563 | .9375-12N-2,3 | .85630 -.00012 | .030 | 8 |
| 2 | 5220-751-3050 | .8778 | .9375-16N-2,3 | .87780 -.00012 | .030 | 8 |
| 2 | 5220-751-6763 | .8906 | .9375-20NEF-2,3 | .89060 -.00012 | .030 | 8 |
| 2 | 5220-751-3052 | .8795 | 1.0000-8NC-1,2,3 | .87950 -.00012 | .030 | 8 |
| 2 | 5220-751-3053 | .9188 | 1.0000-12N-2,3 | .91880 -.00012 | .030 | 8 |
| 2 | 5220-751-3055 | .9403 | 1.0000-16N-2,3 | .94030 -.00012 | .030 | 8 |
| 2 | 5220-751-6764 | .9531 | 1.0000-20NEF-2,3 | .95310 -.00012 | .030 | 8 |
| 2 | 5220-751-3057 | .9813 | 1.0625-12N-2,3 | .98130 -.00012 | .030 | 8 |
| 2 | 5220-751-3058 | 1.0028 | 1.0625-16N-2,3 | 1.00280 -.00012 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-746-7202 | 1.0100 | 1.0625-18NEF-2,3 | 1.01000-.00012 | .030 | 8 |
| 2 | 5220-751-3060 | .9858 | 1.1250-7NC-1,2,3 | .98580-.00012 | .030 | 8 |
| 2 | 5220-751-3061 | 1.0045 | 1.1250-8N-2,3 | 1.00450-.00012 | .030 | 8 |
| 2 | 5220-751-3062 | 1.0438 | 1.1250-12NF-1,2,3 | 1.04380-.00012 | .030 | 8 |
| 2 | 5220-751-3063 | 1.0653 | 1.1250-16N-2,3 | 1.06530-.00012 | .030 | 8 |
| 2 | 5220-751-6765 | 1.0725 | 1.1250-18NEF-2,3 | 1.07250-.00012 | .030 | 8 |
| 2 | 5220-751-3065 | 1.1063 | 1.1875-12N-2,3 | 1.10630-.00012 | .030 | 8 |
| 2 | 5220-751-3066 | 1.1278 | 1.1875-16N-2,3 | 1.12780-.00012 | .030 | 8 |
| 2 | 5220-746-8202 | 1.1350 | 1.1875-18NEF-2,3 | 1.13500-.00012 | .030 | 8 |
| 2 | 5220-751-3068 | 1.1108 | 1.2500-7NC-1,2,3 | 1.11080-.00012 | .030 | 8 |
| 2 | 5220-751-3069 | 1.1295 | 1.2500-8N-2,3 | 1.12950-.00012 | .030 | 8 |
| 2 | 5220-751-3070 | 1.1688 | 1.2500-12NF-1,2,3 | 1.16880-.00012 | .030 | 8 |
| 2 | 5220-751-3071 | 1.1903 | 1.2500-16N-2,3 | 1.19030-.00012 | .030 | 8 |
| 2 | 5220-751-6766 | 1.1975 | 1.2500-18NEF-2,3 | 1.19750-.00012 | .030 | 8 |
| 2 | 5220-751-3073 | 1.2313 | 1.3125-12N-2,3 | 1.23130-.00012 | .030 | 8 |
| 2 | 5220-751-3074 | 1.2528 | 1.3125-16N-2,3 | 1.25280-.00012 | .030 | 8 |
| 2 | 5220-746-9202 | 1.2600 | 1.3125-18NEF-2,3 | 1.26000-.00012 | .030 | 8 |
| 2 | 5220-751-3076 | 1.2126 | 1.3750-6NC-1,2,3 | 1.21260-.00012 | .030 | 8 |
| 2 | 5220-751-3077 | 1.2545 | 1.3750-8N-2,3 | 1.25450-.00012 | .030 | 8 |
| 2 | 5220-751-3078 | 1.2938 | 1.3750-12NF-1,2,3 | 1.29380-.00012 | .030 | 8 |
| 2 | 5220-751-3079 | 1.3153 | 1.3750-16N-2,3 | 1.31530-.00012 | .030 | 8 |
| 2 | 5220-751-6767 | 1.3225 | 1.3750-18NEF-2,3 | 1.32250-.00012 | .030 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 2 | 5220-751-3081 | 1.3563 | 1.4375-12N-2,3 | 1.35630-.00012 | .030 | 8 |
| 2 | 5220-751-3082 | 1.3778 | 1.4375-16N-2,3 | 1.37780-.00012 | .030 | 8 |
| 2 | 5220-747-0202 | 1.3850 | 1.4375-18NEF-2,3 | 1.38500-.00012 | .030 | 8 |
| 2 | 5220-751-3084 | 1.3376 | 1.5000-6NC-1,2,3 | 1.33760-.00012 | .030 | 8 |
| 2 | 5220-751-3085 | 1.3795 | 1.5000-8N-2,3 | 1.37950-.00012 | .030 | 8 |
| 2 | 5220-751-3086 | 1.4188 | 1.5000-12NF-1,2,3 | 1.41880-.00012 | .030 | 8 |
| 2 | 5220-751-3087 | 1.4403 | 1.5000-16N-2,3 | 1.44030-.00012 | .030 | 8 |
| 2 | 5220-751-6768 | 1.4475 | 1.5000-18NEF-2 | 1.44750-.00012 | .030 | 8 |
| 2 | 5220-751-3089 | 1.5028 | 1.5625-16N-2,3 | 1.50280-.00012 | .030 | 8 |
| 2 | 5220-747-1202 | 1.5100 | 1.5625-18NEF-2,3 | 1.51000-.00012 | .030 | 8 |
| 2 | 5220-751-3091 | 1.5045 | 1.6250-8N-2,3 | 1.50450-.00012 | .030 | 8 |
| 3 | 5220-751-3092 | 1.5438 | 1.6250-12N-2,3 | 1.54380-.00016 | .050 | 8 |
| 3 | 5220-751-3093 | 1.5653 | 1.6250-16N-2,3 | 1.56530-.00016 | .050 | 8 |
| 3 | 5220-751-6769 | 1.5725 | 1.6250-18NEF-2,3 | 1.57250-.00016 | .050 | 8 |
| 3 | 5220-751-3095 | 1.6278 | 1.6875-16N-2,3 | 1.62780-.00016 | .050 | 8 |
| 3 | 5220-747-2202 | 1.6350 | 1.6875-18NEF-2,3 | 1.63500-.00016 | .050 | 8 |
| 3 | 5220-751-3097 | 1.5551 | 1.7500-5NC-1,2,3 | 1.55510-.00016 | .050 | 8 |
| 3 | 5220-751-3098 | 1.6295 | 1.7500-8N-2,3 | 1.62950-.00016 | .050 | 8 |
| 3 | 5220-751-3099 | 1.6688 | 1.7500-12N-2,3 | 1.66880-.00016 | .050 | 8 |
| 3 | 5220-751-3100 | 1.6903 | 1.7500-16NEF-2,3 | 1.69030-.00016 | .050 | 8 |
| 3 | 5220-751-3101 | 1.7528 | 1.8125-16N-2,3 | 1.75280-.00016 | .050 | 8 |
| 3 | 5220-751-3102 | 1.7545 | 1.8750-8N-2,3 | 1.75450-.00016 | .050 | 8 |

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-3103 | 1.7938 | 1.8750-12N-2,3 | 1.79380-.00016 | .050 | 8 |
| 3 | 5220-751-3104 | 1.8153 | 1.8750-16N-2,3 | 1.81530-.00016 | .050 | 8 |
| 3 | 5220-751-3105 | 1.8778 | 1.9375-16N-2,3 | 1.87780-.00016 | .050 | 8 |
| 3 | 5220-751-3106 | 1.7835 | 2.0000-4½NC-1,2,3 | 1.78350-.00016 | .050 | 8 |
| 3 | 5220-751-3107 | 1.8795 | 2.0000-8N-2,3 | 1.87950-.00016 | .050 | 8 |
| 3 | 5220-751-3108 | 1.9188 | 2.0000-12N-2,3 | 1.91880-.00016 | .050 | 8 |
| 3 | 5220-751-3109 | 1.9403 | 2.0000-16NEF-2,3 | 1.94030-.00016 | .050 | 8 |
| 3 | 5220-751-3110 | 2.0028 | 2.0625-16N-2,3 | 2.00280-.00016 | .050 | 8 |
| 3 | 5220-751-3111 | 2.0045 | 2.1250-8N-2,3 | 2.00450-.00016 | .050 | 8 |
| 3 | 5220-751-3112 | 2.0438 | 2.1250-12N-2,3 | 2.04380-.00016 | .050 | 8 |
| 3 | 5220-751-3113 | 2.0653 | 2.1250-16N-2,3 | 2.06530-.00016 | .050 | 8 |
| 3 | 5220-751-3114 | 2.1278 | 2.1875-16N-2,3 | 2.12780-.00016 | .050 | 8 |
| 3 | 5220-751-3115 | 2.0335 | 2.2500-4½NC-1,2,3 | 2.03350-.00016 | .050 | 8 |
| 3 | 5220-751-3116 | 2.1295 | 2.2500-8N-2,3 | 2.12950-.00016 | .050 | 8 |
| 3 | 5220-751-3117 | 2.1688 | 2.2500-12N-2,3 | 2.16880-.00016 | .050 | 8 |
| 3 | 5220-751-3118 | 2.1903 | 2.2500-16N-2,3 | 2.19030-.00016 | .050 | 8 |
| 3 | 5220-751-3119 | 2.2528 | 2.3125-16N-2,3 | 2.25280-.00016 | .050 | 8 |
| 3 | 5220-751-3120 | 2.2938 | 2.3750-12N-2,3 | 2.29380-.00016 | .050 | 8 |
| 3 | 5220-751-3121 | 2.3153 | 2.3750-16N-2,3 | 2.31530-.00016 | .050 | 8 |
| 3 | 5220-751-3122 | 2.3778 | 2.4375-16N-2,3 | 2.37780-.00016 | .050 | 8 |
| 3 | 5220-751-3123 | 2.2564 | 2.5000-4NC-1,2,3 | 2.25640-.00016 | .050 | 8 |
| 3 | 5220-751-3124 | 2.3795 | 2.5000-8N-2,3 | 2.37950-.00016 | .050 | 8 |

ORDBA Form 20-1680, (OT) 3 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-3125 | 2.4188 | 2.5000-12N-2,3 | 2.41880-.00016 | .050 | 8 |
| 3 | 5220-751-3126 | 2.4403 | 2.5000-16N-2,3 | 2.44030-.00016 | .050 | 8 |
| 3 | 5220-751-3127 | 2.5438 | 2.6250-12N-2,3 | 2.54380-.00020 | .050 | 8 |
| 3 | 5220-751-3128 | 2.5653 | 2.6250-16N-2,3 | 2.56530-.00020 | .050 | 8 |
| 3 | 5220-751-3129 | 2.5064 | 2.7500-4NC-1,2,3 | 2.50640-.00016 | .050 | 8 |
| 3 | 5220-751-3130 | 2.6295 | 2.7500-8N-2,3 | 2.62950-.00020 | .050 | 8 |
| 3 | 5220-751-3131 | 2.6688 | 2.7500-12N-2,3 | 2.66880-.00020 | .050 | 8 |
| 3 | 5220-751-3132 | 2.6903 | 2.7500-16N-2,3 | 2.69030-.00020 | .050 | 8 |
| 3 | 5220-751-3133 | 2.7938 | 2.8750-12N-2,3 | 2.79380-.00020 | .050 | 8 |
| 3 | 5220-751-3134 | 2.8153 | 2.8750-16N-2,3 | 2.81530-.00020 | .050 | 8 |
| 3 | 5220-751-3135 | 2.7564 | 3.0000-4NC-1,2,3 | 2.75640-.00020 | .050 | 8 |
| 3 | 5220-751-3136 | 2.8795 | 3.0000-8N-2,3 | 2.87950-.00020 | .050 | 8 |
| 3 | 5220-751-3137 | 2.9188 | 3.0000-12N-2,3 | 2.91880-.00020 | .050 | 8 |
| 3 | 5220-751-3138 | 2.9403 | 3.0000-16N-2,3 | 2.94030-.00020 | .050 | 8 |
| 3 | 5220-751-3139 | 3.0438 | 3.1250-12N-2,3 | 3.04380-.00020 | .050 | 8 |
| 3 | 5220-751-3140 | 3.0653 | 3.1250-16N-2,3 | 3.06530-.00020 | .050 | 8 |
| 3 | 5220-751-3141 | 3.0064 | 3.2500-4NC-1,2,3 | 3.00640-.00020 | .050 | 8 |
| 3 | 5220-751-3142 | 3.1295 | 3.2500-8N-2,3 | 3.12950-.00020 | .050 | 8 |
| 3 | 5220-751-3143 | 3.1688 | 3.2500-12N-2,3 | 3.16880-.00020 | .050 | 8 |
| 3 | 5220-751-3144 | 3.1903 | 3.2500-16N-2,3 | 3.19030-.00020 | .050 | 8 |
| 3 | 5220-751-3145 | 3.2938 | 3.3750-12N-2,3 | 3.29380-.00020 | .050 | 8 |
| 3 | 5220-751-3146 | 3.3153 | 3.3750-16N-2,3 | 3.31530-.00020 | .050 | 8 |

ORDA Form 20-1680, (07) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data -
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-3147 | 3.2564 | 3.5000-4NC-1,2,3 | 3.25640-.00020 | .050 | 8 |
| 3 | 5220-751-3148 | 3.3795 | 3.5000-8N-2,3 | 3.37950-.00020 | .050 | 8 |
| 3 | 5220-751-3149 | 3.4188 | 3.5000-12N-2,3 | 3.41880-.00020 | .050 | 8 |
| 3 | 5220-751-3150 | 3.4403 | 3.5000-16N-2,3 | 3.44030-.00020 | .050 | 8 |
| 3 | 5220-751-3151 | 3.5438 | 3.6250-12N-2,3 | 3.54380-.00020 | .050 | 8 |
| 3 | 5220-751-3152 | 3.5653 | 3.6250-16N-2,3 | 3.56530-.00020 | .050 | 8 |
| 3 | 5220-751-3153 | 3.5064 | 3.7500-4NC-1,2,3 | 3.50640-.00020 | .050 | 8 |
| 3 | 5220-751-3154 | 3.6295 | 3.7500-8N-2,3 | 3.62950-.00020 | .050 | 8 |
| 3 | 5220-751-3155 | 3.6688 | 3.7500-12N-2,3 | 3.66880-.00020 | .050 | 8 |
| 3 | 5220-751-3156 | 3.6903 | 3.7500-16N-2,3 | 3.69030-.00020 | .050 | 8 |
| 3 | 5220-751-3157 | 3.7938 | 3.8750-12N-2,3 | 3.79380-.00020 | .050 | 8 |
| 3 | 5220-751-3158 | 3.8153 | 3.8750-16N-2,3 | 3.81530-.00020 | .050 | 8 |
| 3 | 5220-751-3159 | 3.7564 | 4.0000-4NC-1,2,3 | 3.75640-.00020 | .050 | 8 |
| 3 | 5220-751-3160 | 3.8795 | 4.0000-8N-2,3 | 3.87950-.00020 | .050 | 8 |
| 3 | 5220-751-3161 | 3.9188 | 4.0000-12N-2,3 | 3.91880-.00020 | .050 | 8 |
| 3 | 5220-751-3162 | 3.9403 | 4.0000-16N-2,3 | 3.94030-.00020 | .050 | 8 |
| 3 | 5220-751-3163 | 4.1295 | 4.2500-8N-2,3 | 4.12950-.00020 | .050 | 8 |
| 3 | 5220-751-3164 | 4.1688 | 4.2500-12N-2,3 | 4.16880-.00020 | .050 | 8 |
| 3 | 5220-751-7131 | 4.1903 | 4.2500-16N-2,3 | 4.19030-.00020 | .050 | 8 |
| 3 | 5220-751-3165 | 4.3795 | 4.5000-8N-2,3 | 4.37950-.00020 | .050 | 8 |
| 3 | 5220-751-3166 | 4.4188 | 4.5000-12N-2,3 | 4.41880-.00020 | .050 | 8 |
| 3 | 5220-751-7132 | 4.4403 | 4.5000-16N-2,3 | 4.44030-.00020 | .050 | 8 |

Mil-Std-136B
 15 MARCH 1963

Table II. Tabulation of Design and Identification Data
 American National Standard Thread (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|-----------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-3167 | 4.6295 | 4.7500-8N-2,3 | 4.62950-.00025 | .050 | 8 |
| 3 | 5220-751-3168 | 4.6688 | 4.7500-12N-2,3 | 4.66880-.00025 | .050 | 8 |
| 3 | 5220-751-7133 | 4.6903 | 4.7500-16N-2,3 | 4.69030-.00025 | .050 | 8 |
| 3 | 5220-751-3169 | 4.8795 | 5.0000-8N-2,3 | 4.87950-.00025 | .050 | 8 |
| 3 | 5220-751-3170 | 4.9188 | 5.0000-12N-2,3 | 4.91880-.00025 | .050 | 8 |
| 3 | 5220-751-7134 | 4.9403 | 5.0000-16N-2,3 | 4.94030-.00025 | .050 | 8 |
| 3 | 5220-751-3171 | 5.1295 | 5.2500-8N-2,3 | 5.12950-.00025 | .050 | 8 |
| 3 | 5220-751-3172 | 5.1688 | 5.2500-12N-2,3 | 5.16880-.00025 | .050 | 8 |
| 3 | 5220-751-7135 | 5.1903 | 5.2500-16N-2,3 | 5.19030-.00025 | .050 | 8 |
| 3 | 5220-751-3173 | 5.3795 | 5.5000-8N-2,3 | 5.37950-.00025 | .050 | 8 |
| 3 | 5220-751-3174 | 5.4188 | 5.5000-12N-2,3 | 5.41880-.00025 | .050 | 8 |
| 3 | 5220-751-7136 | 5.4403 | 5.5000-16N-2,3 | 5.44030-.00025 | .050 | 8 |
| 3 | 5220-751-3175 | 5.6295 | 5.7500-8N-2,3 | 5.62950-.00025 | .050 | 8 |
| 3 | 5220-751-3176 | 5.6688 | 5.7500-12N-2,3 | 5.66880-.00025 | .050 | 8 |
| 3 | 5220-751-7137 | 5.6903 | 5.7500-16N-2,3 | 5.69030-.00025 | .050 | 8 |
| 3 | 5220-751-3177 | 5.8795 | 6.0000-8N-2,3 | 5.87950-.00025 | .050 | 8 |
| 3 | 5220-751-3178 | 5.9188 | 6.0000-12N-2,3 | 5.91880-.00025 | .050 | 8 |
| 3 | 5220-751-7138 | 5.9403 | 6.0000-16N-2,3 | 5.94030-.00025 | .050 | 8 |

ORDBA Form 20-1680, (OT) 5 Oct 61

Mil-Std-134B
 15 MARCH 1963

Table III. Tabulation of Design and Identification
 Data - Special (UNS) Threads

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|---|------------------|----------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAM-FER | |
| A | B | C | D | E | F | G |
| 1 | 5220-746-1750 | .428 | .5000-12UNS-2B (.5000-12UN-2B)* | .42800 - .00010 | .030 | 8 |
| 1 | 5220-751-7109 | .4223 | .5000-12UNS-3B (.5000-12UN-3B)* | .42230 - .00010 | .030 | 8 |
| 2 | 5220-746-6634 | .939 | 1.0000-14UNS-1B, 2B (1.0000-14NF-1B, 2B)* | .93900 - .00012 | .030 | 8 |
| 2 | 5220-751-6311 | .9315 | 1.0000-14UNS-3B (1.0000-14NF-3B)* | .93150 - .00012 | .030 | 8 |
| 2 | 5220-751-3054 | .9312 | 1.0000-14NS-1, 2, 3 (1.0000-14NF-1, 2, 3)* | .93120 - .00012 | .030 | 8 |
| 3 | 5220-747-5194 | 2.009 | 2.0625-16UNS-2B (2.0625-16UN-2B)* | 2.00900 - .00016 | .050 | 8 |
| 3 | 5220-751-6350 | 2.0033 | 2.0625-16UNS-3B (2.0625-16UN-3B)* | 2.00330 - .00016 | .050 | 8 |
| 3 | 5220-747-6194 | 2.134 | 2.1875-16UNS-2B (2.1875-16UN-2B)* | 2.13400 - .00016 | .050 | 8 |
| 3 | 5220-751-6354 | 2.1283 | 2.1875-16UNS-3B (2.1875-16UN-3B)* | 2.12830 - .00016 | .050 | 8 |
| 3 | 5220-747-7194 | 2.259 | 2.3125-16UNS-2B (2.3125-16UN-2B)* | 2.25900 - .00016 | .050 | 8 |
| 3 | 5220-751-6359 | 2.2533 | 2.3125-16UNS-3B (2.3125-16UN-3B)* | 2.25330 - .00016 | .050 | 8 |
| 3 | 5220-747-8194 | 2.384 | 2.4375-16UNS-2B (2.4375-16UN-2B)* | 2.38400 - .00016 | .050 | 8 |
| 3 | 5220-751-6362 | 2.3783 | 2.4375-16UNS-3B (2.4375-16UN-3B)* | 2.37830 - .00016 | .050 | 8 |
| 3 | 5220-751-6731 | 4.140 | 4.2500-8UN-2B | 4.14000 - .00020 | .050 | 8 |
| 3 | 5220-751-6403 | 4.1297 | 4.2500-8UN-3B | 4.12970 - .00020 | .050 | 8 |
| 3 | 5220-751-6734 | 4.390 | 4.5000-8UN-2B | 4.39000 - .00020 | .050 | 8 |
| 3 | 5220-751-6406 | 4.3797 | 4.5000-8UN-3B | 4.37970 - .00020 | .050 | 8 |
| 3 | 5220-751-6737 | 4.640 | 4.7500-8UN-2B | 4.64000 - .00025 | .050 | 8 |
| 3 | 5220-751-6409 | 4.6297 | 4.7500-8UN-3B | 4.62970 - .00025 | .050 | 8 |
| 3 | 5220-751-6740 | 4.890 | 5.0000-8UN-2B | 4.89000 - .00025 | .050 | 8 |
| 3 | 5220-751-6412 | 4.8797 | 5.0000-8UN-3B | 4.87970 - .00025 | .050 | 8 |
| 3 | 5220-751-6743 | 5.140 | 5.2500-8UN-2B | 5.14000 - .00025 | .050 | 8 |

* Thread designation as previously listed

Mil-Std-134B
 15 MARCH 1969

Table III. Tabulation of Design and Identification
 Data - Special (UNS) Threads (Continued)

| FIGURE NO. | MARKING ON GAGE HANDLE | | COMPONENT THREAD DESIGNATION | GAGE DIMENSIONS | | FINISH |
|------------|------------------------|------------|------------------------------|------------------|---------|--------|
| | MIL-STD PART NUMBER | NOT GO DIA | | DIAMETER | CHAMFER | |
| A | B | C | D | E | F | G |
| 3 | 5220-751-6415 | 5.1297 | 5.2500-8UN-3B | 5.12970 - .00025 | .050 | 8 |
| 3 | 5220-751-6746 | 5.390 | 5.5000-8UN-2B | 5.39000 - .00025 | .050 | 8 |
| 3 | 5220-751-6418 | 5.3797 | 5.5000-8UN-3B | 5.37970 - .00025 | .050 | 8 |
| 3 | 5220-751-6749 | 5.640 | 5.7500-8UN-2B | 5.64000 - .00025 | .050 | 8 |
| 3 | 5220-751-6421 | 5.6297 | 5.7500-8UN-3B | 5.62970 - .00025 | .050 | 8 |
| 3 | 5220-751-6752 | 5.890 | 6.0000-8UN-2B | 5.89000 - .00025 | .050 | 8 |
| 3 | 5220-751-6424 | 5.8797 | 6.0000-8UN-3B | 5.87970 - .00025 | .050 | 8 |

Note: The length of engagement for 8UN thread series is equal to the nominal diameter.

MIL-STD-134B
 15 MARCH 1963

Table IV. Listing of Mil-Std Part Numbers in Numerical Sequence

| MIL-STD PART NUMBER | | PAGE NO.* | | MIL-STD PART NUMBER | | PAGE NO.* | | MIL-STD PART NUMBER | | PAGE NO.* | |
|---------------------|-------|---------------|----|---------------------|----|---------------|----|---------------------|----|---------------|----|
| A | B | A | B | A | B | A | B | A | B | A | B |
| 5220-745-8244 | 7 | 5220-746-0680 | 9 | 5220-746-3000 | 11 | 5220-746-5680 | 13 | 5220-746-8106 | 16 | 5220-746-7746 | 15 |
| 5220-745-8412 | 7 | 5220-746-0790 | 9 | 5220-746-3180 | 11 | 5220-746-5778 | 13 | 5220-746-8194 | 16 | 5220-746-7778 | 15 |
| 5220-745-8428 | 7 | 5220-746-0870 | 9 | 5220-746-3200 | 11 | 5220-746-5882 | 13 | 5220-746-8202 | 16 | 5220-746-7882 | 16 |
| 5220-745-8502 | 37 | 5220-746-0920 | 9 | 5220-746-3250 | 11 | 5220-746-5914 | 13 | 5220-746-8242 | 16 | 5220-746-8042 | 16 |
| 5220-745-8646 | 7 | 5220-746-0926 | 38 | 5220-746-3290 | 11 | 5220-746-6042 | 13 | 5220-746-8282 | 16 | | |
| 5220-745-8652 | 37 | 5220-746-0960 | 9 | 5220-746-3370 | 11 | 5220-746-6194 | 14 | 5220-746-8378 | 16 | | |
| 5220-745-8686 | 7 | 5220-746-1230 | 9 | 5220-746-3420 | 11 | 5220-746-6242 | 14 | 5220-746-8546 | 16 | | |
| 5220-745-8860 | 7 | 5220-746-1310 | 9 | 5220-746-3460 | 11 | 5220-746-6282 | 14 | 5220-746-8690 | 16 | | |
| 5220-745-8890 | 7 | 5220-746-1420 | 9 | 5220-746-3620 | 11 | 5220-746-6378 | 14 | | | | |
| 5220-745-9030 | 7 | 5220-746-1540 | 9 | 5220-746-3810 | 11 | 5220-746-6410 | 14 | | | | |
| 5220-745-9110 | 7 | 5220-746-1580 | 9 | 5220-746-3920 | 11 | 5220-746-6546 | 14 | | | | |
| 5220-745-9280 | 8 | 5220-746-1750 | 47 | 5220-746-3990 | 12 | 5220-746-6634 | 47 | | | | |
| 5220-745-9330 | 8 | 5220-746-1760 | 38 | 5220-746-4040 | 12 | 5220-746-6690 | 14 | | | | |
| 5220-745-9344 | 37 | 5220-746-1810 | 9 | 5220-746-4080 | 12 | 5220-746-6738 | 14 | | | | |
| 5220-745-9370 | 8 | 5220-746-1930 | 10 | 5220-746-4100 | 12 | 5220-746-6778 | 14 | | | | |
| 5220-745-9530 | 37 | 5220-746-2040 | 10 | 5220-746-4250 | 12 | 5220-746-6882 | 14 | | | | |
| 5220-745-9540 | 8 | 5220-746-2170 | 10 | 5220-746-4430 | 12 | 5220-746-6914 | 14 | | | | |
| 5220-745-9660 | 8 | 5220-746-2210 | 10 | 5220-746-4540 | 12 | 5220-746-7042 | 15 | | | | |
| 5220-745-9670 | 8 | 5220-746-2320 | 38 | 5220-746-4670 | 12 | 5220-746-7106 | 15 | | | | |
| 5220-745-9676 | 37 | 5220-746-2370 | 10 | 5220-746-4710 | 12 | 5220-746-7194 | 15 | | | | |
| 5220-745-9710 | 8 | 5220-746-2560 | 10 | 5220-746-4870 | 12 | 5220-746-7202 | 40 | | | | |
| 5220-746-0100 | 8, 38 | 5220-746-2570 | 38 | 5220-746-5060 | 12 | 5220-746-7242 | 15 | | | | |
| 5220-746-0120 | 8 | 5220-746-2620 | 10 | 5220-746-5170 | 13 | 5220-746-7282 | 15 | | | | |
| 5220-746-0170 | 8 | 5220-746-2670 | 10 | 5220-746-5250 | 13 | 5220-746-7378 | 15 | | | | |
| 5220-746-0240 | 8 | 5220-746-2740 | 10 | 5220-746-5290 | 13 | 5220-746-7546 | 15 | | | | |
| 5220-746-0290 | 8 | 5220-746-2790 | 10 | 5220-746-5330 | 13 | 5220-746-7690 | 15 | | | | |
| 5220-746-0304 | 38 | 5220-746-2830 | 10 | 5220-746-5500 | 13 | 5220-746-7706 | 15 | | | | |
| 5220-746-0330 | 8 | 5220-746-2930 | 11 | 5220-746-5610 | 13 | 5220-746-7738 | 16 | | | | |
| | | | | | | | | | | | |

* Applicable page number in table I, II, or III for design and identification data

Mil-Std-134B
 15 MARCH 1963

Table IV. Listing of Mil-Std Part Numbers in Numerical Sequence (Continued)

| MIL-STD PART NUMBER | PAGE NO. * | | MIL-STD PART NUMBER | PAGE NO. * | | MIL-STD PART NUMBER | PAGE NO. * | | MIL-STD PART NUMBER | PAGE NO. * | |
|---------------------------|---------------|---|---------------------------|---------------|---|---------------------------|---------------|---|---------------------------|---------------|---|
| | A | B | | A | B | | A | B | | A | B |
| 5220-746-9738 | 18 | | 5220-747-1738 | 20 | | 5220-747-4042 | 23 | | 5220-747-8194 | 47 | |
| 5220-746-9746 | 18 | | 5220-747-1746 | 20 | | 5220-747-4194 | 23 | | 5220-747-8242 | 25 | |
| 5220-746-9778 | 18 | | 5220-747-1778 | 20 | | 5220-747-4242 | 23 | | 5220-747-8546 | 25 | |
| 5220-746-9882 | 18 | | 5220-747-1922 | 21 | | 5220-747-4282 | 23 | | 5220-747-8690 | 25 | |
| 5220-746-9922 | 19 | | 5220-747-1978 | 21 | | 5220-747-4546 | 23 | | 5220-747-8778 | 25 | |
| 5220-747-0002 | 18 | | 5220-747-2042 | 21 | | 5220-747-4690 | 23 | | 5220-747-8922 | 25 | |
| 5220-747-0194 | 18 | | 5220-747-2194 | 21 | | 5220-747-4778 | 23 | | 5220-751-3002 | 37 | |
| 5220-747-0202 | 41 | | 5220-747-2202 | 41 | | 5220-747-4922 | 23 | | 5220-751-3004 | 37 | |
| 5220-747-0242 | 18, 19 | | 5220-747-2242 | 21 | | 5220-747-5194 | 47 | | 5220-751-3005 | 37 | |
| 5220-747-0282 | 18 | | 5220-747-2282 | 21 | | 5220-747-5242 | 23 | | 5220-751-3006 | 37 | |
| 5220-747-0378 | 19 | | 5220-747-2426 | 21 | | 5220-747-5482 | 24 | | 5220-751-3007 | 37 | |
| 5220-747-0426 | 19 | | 5220-747-2546 | 21 | | 5220-747-5546 | 24 | | 5220-751-3009 | 37 | |
| 5220-747-0546 | 19 | | 5220-747-2690 | 21 | | 5220-747-5690 | 24 | | 5220-751-3011 | 37 | |
| 5220-747-0690 | 19 | | 5220-747-2738 | 22 | | 5220-747-5778 | 24 | | 5220-751-3012 | 37 | |
| 5220-747-0706 | 19 | | 5220-747-2778 | 21 | | 5220-747-5922 | 24 | | 5220-751-3013 | 37 | |
| 5220-747-0738 | 19 | | 5220-747-2922 | 22 | | 5220-747-6194 | 47 | | 5220-751-3014 | 37 | |
| 5220-747-0778 | 19 | | 5220-747-3042 | 22 | | 5220-747-6242 | 24 | | 5220-751-3015 | 37 | |
| 5220-747-0882 | 19 | | 5220-747-3194 | 22 | | 5220-747-6546 | 24 | | 5220-751-3016 | 37 | |
| 5220-747-0922 | 20 | | 5220-747-3242 | 22 | | 5220-747-6690 | 24 | | 5220-751-3017 | 37 | |
| 5220-747-1042 | 19 | | 5220-747-3282 | 22 | | 5220-747-6778 | 24 | | 5220-751-3018 | 37 | |
| 5220-747-1194 | 20 | | 5220-747-3426 | 22 | | 5220-747-6930 | 24 | | 5220-751-3020 | 38 | |
| 5220-747-1202 | 41 | | 5220-747-3482 | 23 | | 5220-747-7194 | 47 | | 5220-751-3022 | 38 | |
| 5220-747-1242 | 20 | | 5220-747-3546 | 22 | | 5220-747-7242 | 24 | | 5220-751-3023 | 38 | |
| 5220-747-1282 | 20 | | 5220-747-3690 | 22 | | 5220-747-7258 | 25 | | 5220-751-3025 | 38 | |
| 5220-747-1426 | 20 | | 5220-747-3738 | 22 | | 5220-747-7546 | 25 | | 5220-751-3026 | 38 | |
| 5220-747-1546 | 21 | | 5220-747-3778 | 22 | | 5220-747-7690 | 25 | | 5220-751-3028 | 38 | |
| 5220-747-1666 | 20 | | 5220-747-3922 | 23 | | 5220-747-7778 | 25 | | 5220-751-3029 | 38 | |
| 5220-747-1690 | 20 | | 5220-747-3978 | 23 | | 5220-747-7922 | 25 | | 5220-751-3032 | 38 | |
| 5220-751-3033 | 38 | | | | | | | | 5220-751-3033 | 38 | |
| 5220-751-3034 | 38 | | | | | | | | 5220-751-3034 | 38 | |
| 5220-751-3035 | 38 | | | | | | | | 5220-751-3035 | 38 | |
| 5220-751-3037 | 39 | | | | | | | | 5220-751-3037 | 39 | |
| 5220-751-3038 | 39 | | | | | | | | 5220-751-3038 | 39 | |
| 5220-751-3039 | 39 | | | | | | | | 5220-751-3039 | 39 | |
| 5220-751-3041 | 39 | | | | | | | | 5220-751-3041 | 39 | |
| 5220-751-3042 | 39 | | | | | | | | 5220-751-3042 | 39 | |
| 5220-751-3044 | 39 | | | | | | | | 5220-751-3044 | 39 | |
| 5220-751-3045 | 39 | | | | | | | | 5220-751-3045 | 39 | |
| 5220-751-3046 | 39 | | | | | | | | 5220-751-3046 | 39 | |
| 5220-751-3047 | 39 | | | | | | | | 5220-751-3047 | 39 | |
| 5220-751-3049 | 39 | | | | | | | | 5220-751-3049 | 39 | |
| 5220-751-3050 | 39 | | | | | | | | 5220-751-3050 | 39 | |
| 5220-751-3052 | 39 | | | | | | | | 5220-751-3052 | 39 | |
| 5220-751-3053 | 39 | | | | | | | | 5220-751-3053 | 39 | |
| 5220-751-3054 | 47 | | | | | | | | 5220-751-3054 | 47 | |
| 5220-751-3055 | 39 | | | | | | | | 5220-751-3055 | 39 | |
| 5220-751-3057 | 39 | | | | | | | | 5220-751-3057 | 39 | |
| 5220-751-3058 | 39 | | | | | | | | 5220-751-3058 | 39 | |
| 5220-751-3060 | 40 | | | | | | | | 5220-751-3060 | 40 | |
| 5220-751-3061 | 40 | | | | | | | | 5220-751-3061 | 40 | |
| 5220-751-3062 | 40 | | | | | | | | 5220-751-3062 | 40 | |
| 5220-751-3063 | 40 | | | | | | | | 5220-751-3063 | 40 | |
| 5220-751-3065 | 40 | | | | | | | | 5220-751-3065 | 40 | |
| 5220-751-3066 | 40 | | | | | | | | 5220-751-3066 | 40 | |
| 5220-751-3068 | 40 | | | | | | | | 5220-751-3068 | 40 | |
| 5220-751-3069 | 40 | | | | | | | | 5220-751-3069 | 40 | |

* Applicable page number in table I, II, or III for design and identification data

Mil-Std-134B
 15 MARCH 1963

ORDBA Form 2 Table IV. Listing of Mil-Std Part Numbers in Numerical Sequence (Continued)

| MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | |
|---------------------------|--------------|---|---------------------------|--------------|---|---------------------------|--------------|---|---------------------------|--------------|----|
| | A | B | | A | B | | A | B | | A | B |
| 5220-751-3070 | 40 | | 5220-751-3106 | 42 | | 5220-751-3134 | 43 | | 5220-751-3162 | 44 | |
| 5220-751-3071 | 40 | | 5220-751-3107 | 42 | | 5220-751-3135 | 43 | | 5220-751-3163 | 44 | |
| 5220-751-3073 | 40 | | 5220-751-3108 | 42 | | 5220-751-3136 | 43 | | 5220-751-3164 | 44 | |
| 5220-751-3074 | 40 | | 5220-751-3109 | 42 | | 5220-751-3137 | 43 | | 5220-751-3165 | 44 | |
| 5220-751-3076 | 40 | | 5220-751-3110 | 42 | | 5220-751-3138 | 43 | | 5220-751-3166 | 44 | |
| 5220-751-3077 | 40 | | 5220-751-3111 | 42 | | 5220-751-3139 | 43 | | 5220-751-3167 | 45 | |
| 5220-751-3078 | 40 | | 5220-751-3112 | 42 | | 5220-751-3140 | 43 | | 5220-751-3168 | 45 | |
| 5220-751-3079 | 40 | | 5220-751-3113 | 42 | | 5220-751-3141 | 43 | | 5220-751-3169 | 45 | |
| 5220-751-3081 | 41 | | 5220-751-3114 | 42 | | 5220-751-3142 | 43 | | 5220-751-3170 | 45 | |
| 5220-751-3082 | 41 | | 5220-751-3115 | 42 | | 5220-751-3143 | 43 | | 5220-751-3171 | 45 | |
| 5220-751-3084 | 41 | | 5220-751-3116 | 42 | | 5220-751-3144 | 43 | | 5220-751-3172 | 45 | |
| 5220-751-3085 | 41 | | 5220-751-3117 | 42 | | 5220-751-3145 | 43 | | 5220-751-3173 | 45 | |
| 5220-751-3086 | 41 | | 5220-751-3118 | 42 | | 5220-751-3146 | 43 | | 5220-751-3174 | 45 | |
| 5220-751-3087 | 41 | | 5220-751-3119 | 42 | | 5220-751-3147 | 44 | | 5220-751-3175 | 45 | |
| 5220-751-3089 | 41 | | 5220-751-3120 | 42 | | 5220-751-3148 | 44 | | 5220-751-3176 | 45 | |
| 5220-751-3091 | 41 | | 5220-751-3121 | 42 | | 5220-751-3149 | 44 | | 5220-751-3177 | 45 | |
| 5220-751-3092 | 41 | | 5220-751-3122 | 42 | | 5220-751-3150 | 44 | | 5220-751-3178 | 45 | |
| 5220-751-3093 | 41 | | 5220-751-3123 | 42 | | 5220-751-3151 | 44 | | 5220-751-6264 | 7, 37 | |
| 5220-751-3095 | 41 | | 5220-751-3124 | 42 | | 5220-751-3152 | 44 | | 5220-751-6265 | 7, 37 | |
| 5220-751-3097 | 41 | | 5220-751-3125 | 43 | | 5220-751-3153 | 44 | | 5220-751-6267 | 7, 37 | |
| 5220-751-3098 | 41 | | 5220-751-3126 | 43 | | 5220-751-3154 | 44 | | 5220-751-6268 | 7 | |
| 5220-751-3099 | 41 | | 5220-751-3127 | 43 | | 5220-751-3155 | 44 | | 5220-751-6271 | 7 | |
| 5220-751-3100 | 41 | | 5220-751-3128 | 43 | | 5220-751-3156 | 44 | | 5220-751-6272 | 7 | |
| 5220-751-3101 | 41 | | 5220-751-3129 | 43 | | 5220-751-3157 | 44 | | 5220-751-6273 | 7, 37 | |
| 5220-751-3102 | 41 | | 5220-751-3130 | 43 | | 5220-751-3158 | 44 | | 5220-751-6274 | 7 | |
| 5220-751-3103 | 42 | | 5220-751-3131 | 43 | | 5220-751-3159 | 44 | | 5220-751-6275 | 7 | |
| 5220-751-3104 | 42 | | 5220-751-3132 | 43 | | 5220-751-3160 | 44 | | 5220-751-6276 | 7 | |
| 5220-751-3105 | 42 | | 5220-751-3133 | 43 | | 5220-751-3161 | 44 | | 5220-751-6277 | 7 | |
| 5220-751-6278 | | | | | | | | | | | 7 |
| 5220-751-6279 | | | | | | | | | | | 7 |
| 5220-751-6280 | | | | | | | | | | | 8 |
| 5220-751-6281 | | | | | | | | | | | 8 |
| 5220-751-6282 | | | | | | | | | | | 8 |
| 5220-751-6283 | | | | | | | | | | | 8 |
| 5220-751-6284 | | | | | | | | | | | 8 |
| 5220-751-6285 | | | | | | | | | | | 8 |
| 5220-751-6286 | | | | | | | | | | | 9 |
| 5220-751-6287 | | | | | | | | | | | 9 |
| 5220-751-6288 | | | | | | | | | | | 9 |
| 5220-751-6289 | | | | | | | | | | | 9 |
| 5220-751-6290 | | | | | | | | | | | 9 |
| 5220-751-6291 | | | | | | | | | | | 9 |
| 5220-751-6292 | | | | | | | | | | | 9 |
| 5220-751-6293 | | | | | | | | | | | 10 |
| 5220-751-6294 | | | | | | | | | | | 10 |
| 5220-751-6295 | | | | | | | | | | | 10 |
| 5220-751-6296 | | | | | | | | | | | 10 |
| 5220-751-6297 | | | | | | | | | | | 10 |
| 5220-751-6298 | | | | | | | | | | | 11 |
| 5220-751-6299 | | | | | | | | | | | 11 |
| 5220-751-6300 | | | | | | | | | | | 12 |
| 5220-751-6301 | | | | | | | | | | | 12 |
| 5220-751-6302 | | | | | | | | | | | 12 |
| 5220-751-6303 | | | | | | | | | | | 12 |
| 5220-751-6304 | | | | | | | | | | | 13 |
| 5220-751-6305 | | | | | | | | | | | 13 |

* Applicable page number in table I, II, or III for design and identification data

Mil-Std-134B
 15 MARCH 1963

ORDBA Form 2 Table IV Listing of Mil-Std Part Numbers in Numerical Sequence (Continued)

| MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | |
|---------------------------|--------------|---|---------------------------|--------------|---|---------------------------|--------------|---|---------------------------|--------------|---|
| | A | B | | A | B | | A | B | | A | B |
| 5220-751-6306 | 13 | | 5220-751-6334 | 20 | | 5220-751-6362 | 47 | | 5220-751-6390 | 29 | |
| 5220-751-6307 | 13 | | 5220-751-6335 | 20 | | 5220-751-6363 | 25 | | 5220-751-6391 | 29 | |
| 5220-751-6308 | 14 | | 5220-751-6336 | 21 | | 5220-751-6364 | 25 | | 5220-751-6392 | 29 | |
| 5220-751-6309 | 14 | | 5220-751-6337 | 21 | | 5220-751-6365 | 25 | | 5220-751-6393 | 29 | |
| 5220-751-6310 | 14 | | 5220-751-6338 | 21 | | 5220-751-6366 | 25 | | 5220-751-6394 | 30 | |
| 5220-751-6311 | 47 | | 5220-751-6339 | 21 | | 5220-751-6367 | 26 | | 5220-751-6395 | 30 | |
| 5220-751-6312 | 14 | | 5220-751-6340 | 21 | | 5220-751-6368 | 26 | | 5220-751-6396 | 30 | |
| 5220-751-6313 | 15 | | 5220-751-6341 | 22 | | 5220-751-6369 | 26 | | 5220-751-6397 | 30 | |
| 5220-751-6314 | 15 | | 5220-751-6342 | 22 | | 5220-751-6370 | 26 | | 5220-751-6398 | 30 | |
| 5220-751-6315 | 15 | | 5220-751-6343 | 22 | | 5220-751-6371 | 26 | | 5220-751-6399 | 30 | |
| 5220-751-6316 | 15 | | 5220-751-6344 | 22 | | 5220-751-6372 | 26 | | 5220-751-6400 | 30 | |
| 5220-751-6317 | 15 | | 5220-751-6345 | 23 | | 5220-751-6373 | 27 | | 5220-751-6401 | 30 | |
| 5220-751-6318 | 16 | | 5220-751-6346 | 23 | | 5220-751-6374 | 27 | | 5220-751-6402 | 31 | |
| 5220-751-6319 | 16 | | 5220-751-6347 | 23 | | 5220-751-6375 | 27 | | 5220-751-6403 | 47 | |
| 5220-751-6320 | 16 | | 5220-751-6348 | 23 | | 5220-751-6376 | 27 | | 5220-751-6404 | 31 | |
| 5220-751-6321 | 16 | | 5220-751-6349 | 23 | | 5220-751-6377 | 27 | | 5220-751-6405 | 31 | |
| 5220-751-6322 | 16 | | 5220-751-6350 | 47 | | 5220-751-6378 | 27 | | 5220-751-6406 | 47 | |
| 5220-751-6323 | 17 | | 5220-751-6351 | 23 | | 5220-751-6379 | 28 | | 5220-751-6407 | 32 | |
| 5220-751-6324 | 17 | | 5220-751-6352 | 24 | | 5220-751-6380 | 28 | | 5220-751-6408 | 32 | |
| 5220-751-6325 | 17 | | 5220-751-6353 | 24 | | 5220-751-6381 | 28 | | 5220-751-6409 | 47 | |
| 5220-751-6326 | 17 | | 5220-751-6354 | 47 | | 5220-751-6382 | 28 | | 5220-751-6410 | 32 | |
| 5220-751-6327 | 18 | | 5220-751-6355 | 24 | | 5220-751-6383 | 28 | | 5220-751-6411 | 32 | |
| 5220-751-6328 | 18 | | 5220-751-6356 | 24 | | 5220-751-6384 | 28 | | 5220-751-6412 | 47 | |
| 5220-751-6329 | 18 | | 5220-751-6357 | 24 | | 5220-751-6385 | 28 | | 5220-751-6413 | 33 | |
| 5220-751-6330 | 19 | | 5220-751-6358 | 24 | | 5220-751-6386 | 28 | | 5220-751-6414 | 33 | |
| 5220-751-6331 | 19 | | 5220-751-6359 | 47 | | 5220-751-6387 | 29 | | 5220-751-6415 | 47 | |
| 5220-751-6332 | 19 | | 5220-751-6360 | 25 | | 5220-751-6388 | 29 | | 5220-751-6416 | 33 | |
| 5220-751-6333 | 20 | | 5220-751-6361 | 25 | | 5220-751-6389 | 29 | | 5220-751-6417 | 34 | |

* Applicable page number in table I, II, or III for design and identification data

MIL-Std-134B
 15 MARCH 1963

ORDBA Form

Table IV. Listing of Mil-Std Part Numbers in Numerical Sequence (Continued)

| MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | |
|---------------------------|--------------|---|---------------------------|--------------|---|---------------------------|--------------|---|---------------------------|--------------|---|
| | A | B | | A | B | | A | B | | A | B |
| 5220-751-6714 | 28 | | 5220-751-6742 | 33 | | 5220-751-7108 | 8 | | 5220-751-7136 | 45 | |
| 5220-751-6715 | 29 | | 5220-751-6743 | 47 | | 5220-751-7109 | 47 | | 5220-751-7137 | 45 | |
| 5220-751-6716 | 29 | | 5220-751-6744 | 33 | | 5220-751-7110 | 11 | | 5220-751-7138 | 45 | |
| 5220-751-6717 | 29 | | 5220-751-6745 | 34 | | 5220-751-7111 | 11 | | 7518742 | 8 | |
| 5220-751-6718 | 29 | | 5220-751-6746 | 47 | | 5220-751-7112 | 12 | | 7518743 | 8 | |
| 5220-751-6719 | 29 | | 5220-751-6747 | 34 | | 5220-751-7113 | 12 | | 7518744 | 9 | |
| 5220-751-6720 | 29 | | 5220-751-6748 | 34 | | 5220-751-7114 | 12 | | 7518745 | 9 | |
| 5220-751-6721 | 29 | | 5220-751-6749 | 47 | | 5220-751-7115 | 13 | | 7518746 | 9 | |
| 5220-751-6722 | 30 | | 5220-751-6750 | 34 | | 5220-751-7116 | 13 | | 7518747 | 9 | |
| 5220-751-6723 | 30 | | 5220-751-6751 | 34 | | 5220-751-7117 | 13 | | 7518748 | 10 | |
| 5220-751-6724 | 30 | | 5220-751-6752 | 47 | | 5220-751-7118 | 14 | | 7518749 | 10 | |
| 5220-751-6725 | 30 | | 5220-751-6753 | 35 | | 5220-751-7119 | 14 | | 7518750 | 10 | |
| 5220-751-6726 | 30 | | 5220-751-6754 | 35 | | 5220-751-7120 | 15 | | 7518751 | 10 | |
| 5220-751-6727 | 30 | | 5220-751-6755 | 38 | | 5220-751-7121 | 15 | | 7518752 | 10 | |
| 5220-751-6728 | 30 | | 5220-751-6756 | 38 | | 5220-751-7122 | 16 | | 7518753 | 10 | |
| 5220-751-6729 | 30 | | 5220-751-6757 | 38 | | 5220-751-7123 | 16 | | 7518754 | 11 | |
| 5220-751-6730 | 31 | | 5220-751-6758 | 38 | | 5220-751-7124 | 17 | | 7518755 | 11 | |
| 5220-751-6731 | 47 | | 5220-751-6759 | 39 | | 5220-751-7125 | 18 | | 7518756 | 11 | |
| 5220-751-6732 | 31 | | 5220-751-6760 | 39 | | 5220-751-7126 | 18 | | 7518757 | 11 | |
| 5220-751-6733 | 31 | | 5220-751-6761 | 39 | | 5220-751-7127 | 19 | | 7518758 | 11 | |
| 5220-751-6734 | 47 | | 5220-751-6762 | 39 | | 5220-751-7128 | 20 | | 7518759 | 11 | |
| 5220-751-6735 | 32 | | 5220-751-6763 | 39 | | 5220-751-7129 | 20 | | 7518760 | 12 | |
| 5220-751-6736 | 32 | | 5220-751-6764 | 39 | | 5220-751-7130 | 21 | | 7518761 | 12 | |
| 5220-751-6737 | 47 | | 5220-751-6765 | 40 | | 5220-751-7131 | 44 | | 7518762 | 12 | |
| 5220-751-6738 | 32 | | 5220-751-6766 | 40 | | 5220-751-7132 | 44 | | 7518763 | 12 | |
| 5220-751-6739 | 32 | | 5220-751-6767 | 40 | | 5220-751-7133 | 45 | | 7518764 | 13 | |
| 5220-751-6740 | 47 | | 5220-751-6768 | 41 | | 5220-751-7134 | 45 | | 7518765 | 13 | |
| 5220-751-6741 | 33 | | 5220-751-6769 | 41 | | 5220-751-7135 | 45 | | 7518766 | 13 | |

* Applicable page number in table I, II, or III for design and identification data

Mil-Std-134B
 15 MARCH 1963

Table IV. Listing of Mil-Std Part Numbers in Numerical Sequence (Continued)

| MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | | MIL-STD PART NUMBER | PAGE NO.* | |
|---------------------------|--------------|----|---------------------------|--------------|----|---------------------------|--------------|---------|---------------------------|--------------|----|
| | A | B | | A | B | | A | B | | A | B |
| 7518795 | 19 | 25 | 7518823 | 25 | 28 | 7518851 | 28 | 7518879 | 31 | 7518907 | 33 |
| 7518796 | 20 | 25 | 7518824 | 25 | 28 | 7518852 | 28 | 7518880 | 31 | 7518908 | 33 |
| 7518797 | 20 | 25 | 7518825 | 25 | 29 | 7518853 | 29 | 7518881 | 31 | 7518909 | 33 |
| 7518798 | 20 | 25 | 7518826 | 25 | 29 | 7518854 | 29 | 7518882 | 31 | 7518910 | 33 |
| 7518799 | 20 | 26 | 7518827 | 26 | 29 | 7518855 | 29 | 7518883 | 32 | 7518911 | 33 |
| 7518800 | 20 | 26 | 7518828 | 26 | 29 | 7518856 | 29 | 7518884 | 32 | 7518912 | 33 |
| 7518801 | 21 | 26 | 7518829 | 26 | 29 | 7518857 | 29 | 7518885 | 32 | 7518913 | 34 |
| 7518802 | 21 | 26 | 7518830 | 26 | 29 | 7518858 | 29 | 7518886 | 32 | 7518914 | 34 |
| 7518803 | 21 | 26 | 7518831 | 26 | 29 | 7518859 | 29 | 7518887 | 32 | 7518915 | 34 |
| 7518804 | 21 | 26 | 7518832 | 26 | 29 | 7518860 | 29 | 7518888 | 32 | 7518916 | 34 |
| 7518805 | 22 | 26 | 7518833 | 26 | 30 | 7518861 | 30 | 7518889 | 32 | 7518917 | 34 |
| 7518806 | 22 | 26 | 7518834 | 26 | 30 | 7518862 | 30 | 7518890 | 32 | 7518918 | 34 |
| 7518807 | 22 | 26 | 7518835 | 26 | 30 | 7518863 | 30 | 7518891 | 32 | 7518919 | 34 |
| 7518808 | 22 | 26 | 7518836 | 26 | 30 | 7518864 | 30 | 7518892 | 32 | 7518920 | 34 |
| 7518809 | 22 | 27 | 7518837 | 27 | 30 | 7518865 | 30 | 7518893 | 32 | 7518921 | 34 |
| 7518810 | 22 | 27 | 7518838 | 27 | 30 | 7518866 | 30 | 7518894 | 32 | 7518922 | 34 |
| 7518811 | 22 | 27 | 7518839 | 27 | 31 | 7518867 | 31 | 7518895 | 32 | 7518923 | 34 |
| 7518812 | 23 | 27 | 7518840 | 27 | 31 | 7518868 | 31 | 7518896 | 32 | 7518924 | 34 |
| 7518813 | 23 | 27 | 7518841 | 27 | 31 | 7518869 | 31 | 7518897 | 33 | 7518925 | 35 |
| 7518814 | 23 | 27 | 7518842 | 27 | 31 | 7518870 | 31 | 7518898 | 33 | 7518926 | 35 |
| 7518815 | 23 | 27 | 7518843 | 27 | 31 | 7518871 | 31 | 7518899 | 33 | 7518927 | 35 |
| 7518816 | 24 | 27 | 7518844 | 27 | 31 | 7518872 | 31 | 7518900 | 33 | 7518928 | 35 |
| 7518817 | 24 | 27 | 7518845 | 27 | 31 | 7518873 | 31 | 7518901 | 33 | 7518929 | 35 |
| 7518818 | 24 | 27 | 7518846 | 27 | 31 | 7518874 | 31 | 7518902 | 33 | 7518930 | 35 |
| 7518819 | 24 | 28 | 7518847 | 28 | 31 | 7518875 | 31 | 7518903 | 33 | | |
| 7518820 | 24 | 28 | 7518848 | 28 | 31 | 7518876 | 31 | 7518904 | 33 | | |
| 7518821 | 25 | 28 | 7518849 | 28 | 31 | 7518877 | 31 | 7518905 | 33 | | |
| 7518822 | 25 | 28 | 7518850 | 28 | 31 | 7518878 | 31 | 7518906 | 33 | | |

* Applicable page number in table I, II, or III for design and identification data

Mil-Std-134B
15 March 1963

Notice: When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government thereby incurs no responsibility nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data, is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

Copies of specifications, standards, drawings, and publications required by contractors in connection with specific procurement functions should be obtained from the procuring agency or as directed by the contracting officer.

Copies of this standard for military use may be obtained as indicated in the foreword to the DOD Index of Military Specifications and Standards.

Copies of this standard may be obtained from other than official use by individuals, firms, and contractors from the Superintendent of documents, U. S. Government Printing Office, Washington 25, D. C.

Both the title and the identifying symbol number should be stipulated when requesting copies of military standards.

Custodians:

Army - MU
Navy - WEPS
Air Force - MAAMA

Preparing Activity

Army - MU