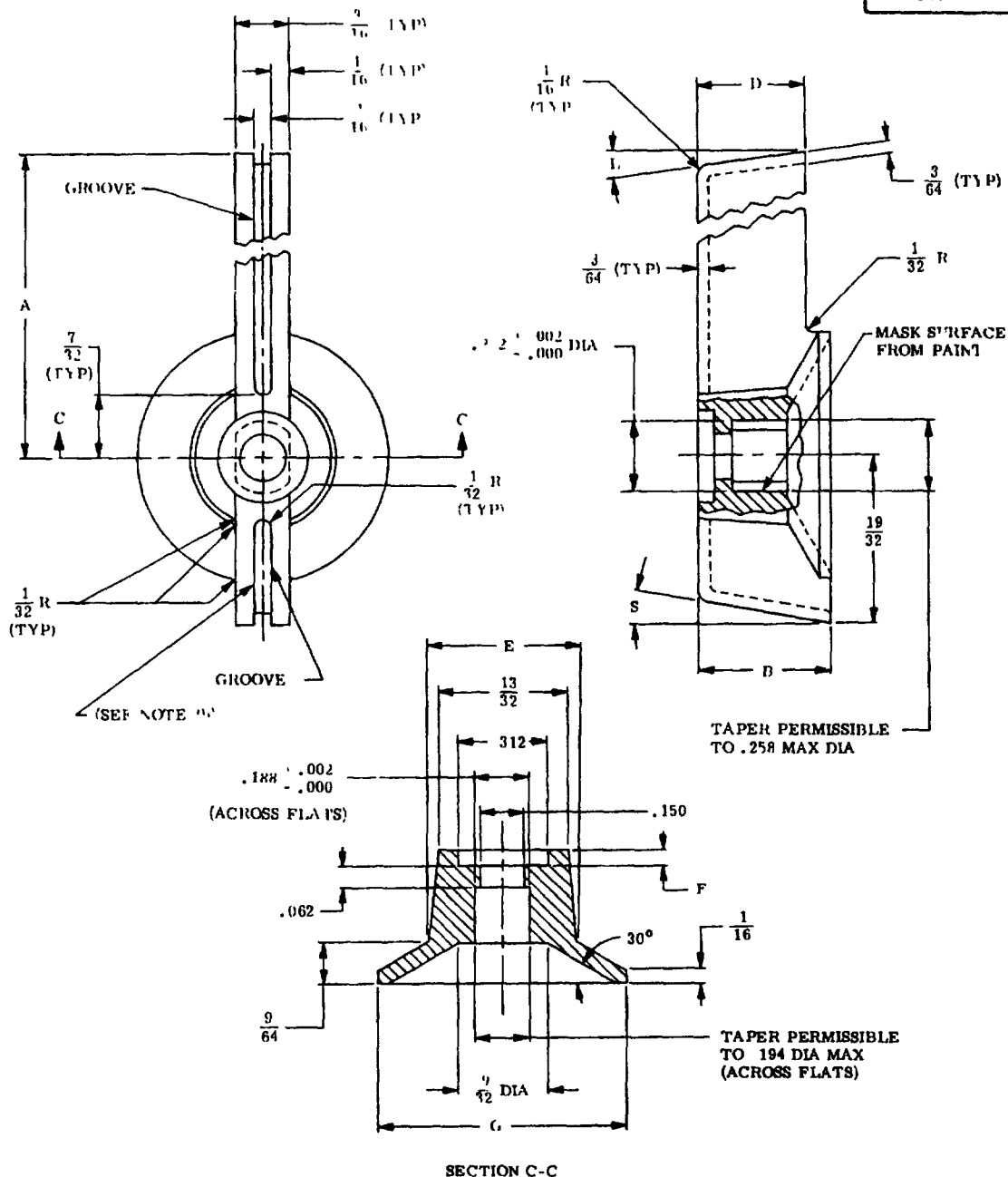


User activities
Army - AR
Navy - CG MC OS

Review activities
Army - AT AV ME EA
Navy - AS SH
DLA - IS
MS



FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN.

REFERENCE DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BIDS, OR REQUEST FOR PROPOSAL, EXCEPT THAT REFERENCED ADOPTED INDUSTRY DOCUMENTS SHALL GIVE THE DATE OF THE ISSUE ADOPTED.

(F) DENOTES CHANGES

P A	EC	TITLE	MILITARY STANDARD
Other Cust	ER	KNOBS CONTROL, BAR, METAL AND PLASTIC	MS 91525
11			
PROCUREMENT SPECIFICATION MIL-K 3926	SUPERSEDES		SHEET 1 OF 2

DD FORM 1 MAR 72 672-1 (Coordinated)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

5355-0146

APPROVED 15 SEP 1954 REVISED (E) 21 JUN 79 (F) 14 AUG 80

This military standard is approved for use by all Departments, Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document, when applicable.

User activities
Army - AR
Navy - CG, MC OS

Review activities
Army - AT, AV, ME, EA
Navy - AS, SH
DLA - IS
MS

FED SUP CLASS

TABLE I - BAR KNOBS - SIZES

MS DASH NO	SERIES	A	B	D	F	F	G
SEE TABLE II	0	19/32	15/32	13/32	15/32	1 1/16	-
	1	23/32	17/32	15/32	17/32	3/64	23/32
	2	27/32	19/32	19/32	15/32	1/16	-
	3	1	13/32	13/32	13/32	3/64	-
	4	1-11/32	17/32	13/32	17/32	1/16	-
	-	1-31/32	17/32	13/32	17/32	1/16	-

TABLE II - MS DASH NUMBER

MS91525-3		AP		1		0		2	
				BAR ANGLE				COLOR	
SERIES	STYLE			S	I				
0	AW-ALUM KNOB WHITE LINE								
1	AP-ALUM KNOB PHOSPH. LINE			10	14			BLACK	SEE
2	AF-ALUM KNOB FLUOR. LINE			20	50			GRAY	TABLE
3	PW-PLASTIC KNOB WHITE LINE			30	12			OLIVE	DRAB
4	PP-PLASTIC KNOB PHOSPH. LINE			40	10				
5	PF-PLASTIC KNOB FLUOR. LINE								

TABLE III - GROOVED PARTS

Z - SHORT BAR PART ONLY
Y - LONG BAR PART ONLY.
X - BOTH BAR PARTS.
W - BOTH BAR PARTS - TOP ONLY.

TABLE IV - INTERCHANGEABILITY

MS91525 DASH NUMBER	
CANCELLED	SUPERSEDING
-1	-0AP350Z
-2	-2AP350Z
-3	-4AP350Z
-4	-5AP350Z
-5	-0AP350Z
-6	-2AP350Z
-7	-4AP350Z
-8	-5AP350Z
-9	-0AP350Z
-10	-2AP350Z
-11	-4AP350Z
-12	-5AP350Z
-13	-0A350Z
-14	-2A350Z
-15	-4A350Z
-16	-5A350Z
-17	-0A350Z
-18	-2A350Z
-19	-4A350Z
-20	-5A350Z
-21	-0A350Z
-22	-2A350Z
-23	-4A350Z
-24	-5A350Z

1/ SEE NOTE 7

NOTES

- MATERIAL SHALL BE ALUMINUM ALLOY OR PLASTIC
- PROTECTIVE FINISH, PER MIL-F-7179, TYPE I
- COLOR:
 - KNOB COLOR PER FED-STD-595
OLIVE DRAB, SEMIGLOSS #24087.
BLACK, SEMIGLOSS #27038.
GRAY, SEMIGLOSS #26231.
 - LINE (APPLY TO FINISHED KNOB)
GREEN TO YELLOW GREEN, PHOSPHORESCENT PER MIL-L-3891, TYPE P
OR TT-P-54, TYPE I.
GREEN, FLUORESCENT PER MIL-L-3891, TYPE F.
WHITE, LUSTERLESS #37875 PER FED-STD-595.
- DIMENSIONS ARE IN INCHES.
- UNLESS OTHERWISE SPECIFIED, TOLERANCES DECIMALS $\pm .005$ FRACTIONS $\pm 1/64$ ANGLES $\pm 1^\circ$.
- ALL REQUIREMENTS OF MIL-K-3926 APPLY WITH THE EXCEPTION OF THE FOLLOWING.
 - TORQUE TEST NOT APPLICABLE.
 - STYLE AP, AF, PP, AND PF KNOBS THERMAL SHOCK TO TEST CONDITION A, METHOD 107 OF MIL-STD-202.
- EXISTING STOCK OF KNOBS MAY BE USED UNTIL DEPLETED FOR NEW ORDERS USE ONLY KNOB DASH NUMBERS AS SHOWN IN TABLE II.

P.A.	EC	TITLE	MILITARY STANDARD
Other Cust	ER	KNOBS CONTROL BAR METAL AND PLASTIC	MS91525
	11		
PROCUREMENT SPECIFICATION	SUPERSEDES		SHEET 2 OF 2
MIL-K-3926			

APPROVED 1 SEP 1971 REVISED (E) FOR CHANGES SEE SHEET 1