

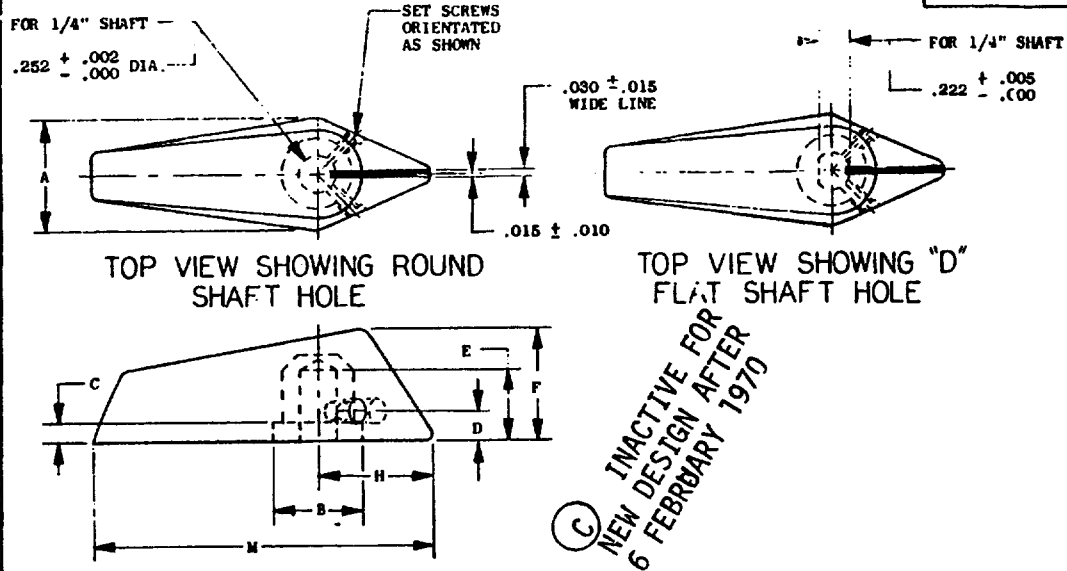
FED. SUP CLASS
5355

TABLE I — BAR KNOBS

MS DASH NUMBER	SIZE	A ± 0.030	NUT CLEARANCE		D MAX	SHAFT HOLE DEPTH		F ± 0.015	H MAX	M MAX	SET SCREWS (2)
			B MIN	C MIN		E MIN					1/4" SHAFT HOLE
SEE TABLE II	1	0.750	0.609	0.109	0.266	0.484		0.750	0.766	2.328	6-32UNC-2A
	2	0.750	0.609	0.109	0.266	0.484		0.656	0.578	1.194	6-32UNC-2A

TABLE II—MS DASH NUMBER

MS90120 - I G O I D			
SIZE	COLOR	STYLE	SHAFT HOLE DIAMETER
1	B-BLACK	01-BAR WITH WHITE LINE	NONE -- 1/4"
2	G-GRAY	02-BAR WITH PHOSPHORESCENT LINE	D -- 1/4" "D" FLAT

NOTES

1. MATERIAL: PLASTIC TO MEET REQUIREMENTS OF MIL-K-3926.
2. COLOR: BLACK LUSTERLESS #37038 PER FEDERAL STANDARD 595.
GRAY LUSTERLESS #36231 PER FEDERAL STANDARD 595.
WHITE LINE, WHITE LUSTERLESS #37875 PER FEDERAL STANDARD 595.
PHOSPHORESCENT LINE TO CONFORM TO MIL-L-3891, TYPE P OR TT-P-54, TYPE I COLOR GREEN TO YELLOW GREEN.
3. ALL DIMENSIONS IN INCHES, TOLERANCES AS SHOWN.
4. FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN.
5. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BIDS.
6. STYLE 02 KNOBS THERMAL SHOCK TO TEST CONDITION A, METHOD 107 of MIL-STD-202.

- (C) 7. QUALIFICATION NOT REQUIRED. QUALITY CONFORMANCE TESTING SHALL BE IN ACCORDANCE WITH GROUPS A, B, AND C AS REQUIRED ON CONTRACTS FOR LOGISTIC SUPPORT.

(Project 5355-0092)

This military standard is approved by the Department of Defense and is mandatory on all activities. Selection for all new engineering and design applications and for repetitive use shall be made from this document.

P.A. EC	TITLE	MILITARY STANDARD
Other Cust ARMY - EL Air Force - 11	KNOBS, CONTROL, BAR, PLASTIC	MS 90120
PROCUREMENT SPECIFICATION MIL-K-3926	SUPERSEDES	SHEET 1 OF 1

DD FORM 672-1 1 SEP 57 CCRD1..ATTN

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

APPROVED 15 Sep 54 REVISED 11 June 1957 6 Feb 1970