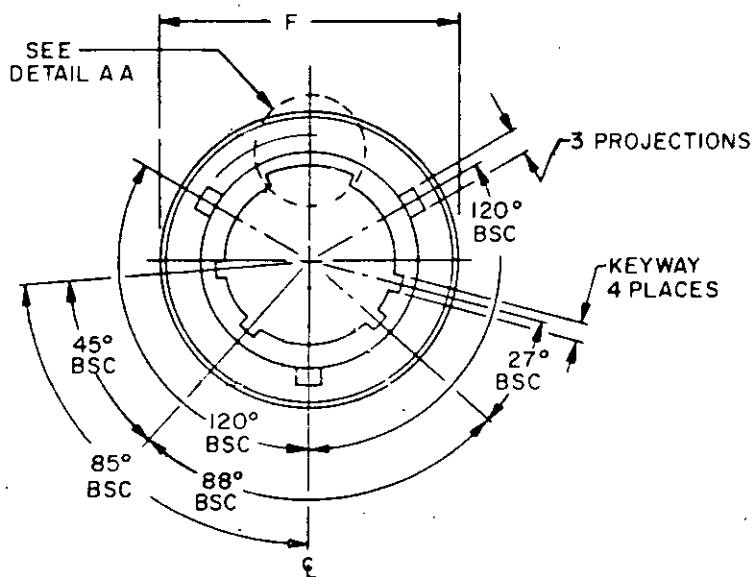


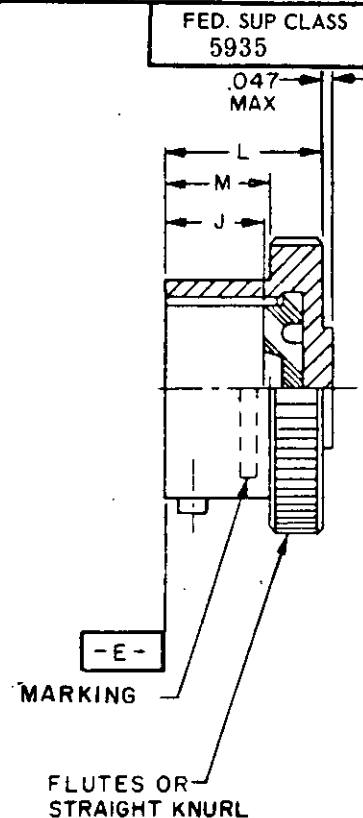
User activities: Army -  
Navy -  
Air Force -

Reviewer activities: Army - MI, AR  
Navy - EC, MC, OS  
Air Force - 11, 15, 17, 99  
DLA-ES

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



FOR DETAILS OF CAP FRONT END CONFIGURATION SEE PROCUREMENT SPECIFICATION.



SHELL SIZE	F MAX DIA	J +.010 -.015	L MAX	M +.031 -.000	X BSC DEG	Y BSC DEG
-9	.812	.567	.875	.599	77°	113°
-11	.938				67°	123°
-13	1.062				63°	127°
-15	1.188				61°	129°
-17	1.312				65°	125°
-19	1.438				69°	121°
-21	1.562					
-23	1.688					
-25	1.812					

EXAMPLE OF PART NUMBER

MS20048 B 13  
MS NO FINISH SHELL SIZE

INACTIVE FOR DESIGN AFTER 13 SEPTEMBER 1977  
INTERCHANGEABILITY RELATIONS... identified by the same date... are universally, functionally, interchangeable.  
① CANCELED - FOR PROCUREMENT USE MS27501 STYLE A  
② DENOTES CHANGES

P.A. AF-85	International Interest	TITLE COVER, PROTECTIVE, ELECTRICAL CONNECTOR PLUG, BAYONET COUPLING, SERIES I	MILITARY STANDARD
Other Cust ARMY-CR NAVY-AS		SUPERSEDES: MS 20048 (USAF)	MS20048
Procurement Specification JML-C-38999			PAGE 1 OF 1