

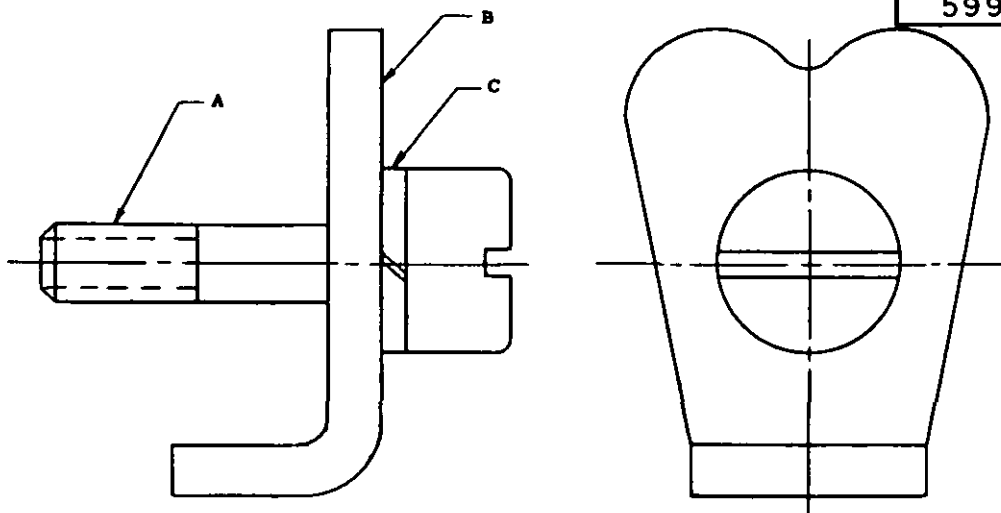
FED. SUP CLASS
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TABLE I						
DASH NO.	SYNCHRO SIZE	A	B	C	APPROX. TEST WEIGHT OZ 3-CLAMP	MAX SHOCK FT. LB SEE NOTE 1
-1	05	MS17184-1	MS17185-1	MS35328-135	2.0	400
	08					
-2	11		MS17185-2		4.0	
	15				8.0	200
	18				14.0	100
-3	—	MS17184-2	MS17185-3	MS35336-136	—	—
-4	23				32.0	500
	31		MS17185-4		64.0	—
	37				116.0	—
-5	—		MS17185-5		—	—

NOTE: -

1. SHOCK TEST: THE REQUIRED NUMBER OF CLAMP ASSEMBLIES HOLDING THE SPECIFIED TEST WEIGHT, SHALL WITHSTAND THE MAXIMUM SHOCK TEST AS INDICATED IN TABLE I WITHOUT LOOSENING OR OTHER FAILURE. THE SHOCK TEST SHALL BE THE PROCEDURE DESCRIBED IN MIL-8-20708.

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

REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID.

(A) REVISED AND REDRAWN

P.A. NAVY - AS Other Code	TITLE CLAMP ASSEMBLY (SYNCHRO)	MILITARY STANDARD MS17183(AS)
PROCUREMENT SPECIFICATION NONE	SUPERSEDES: BUORD DWOS 219475, 643019, 1777630, 1869563 AND 1870334	SHEET 1 OF 1

DD FORM 672-1 (Limited coordination)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

APPROVED 20 SEPT. 1960 REVISED (A) 17 March 1967

This standard has been approved by the NAVAL AIR SYSTEMS COMMAND Department of the NAVY and is mandatory for use by that activity. All other military activities are required to comply with this standard when suitable.