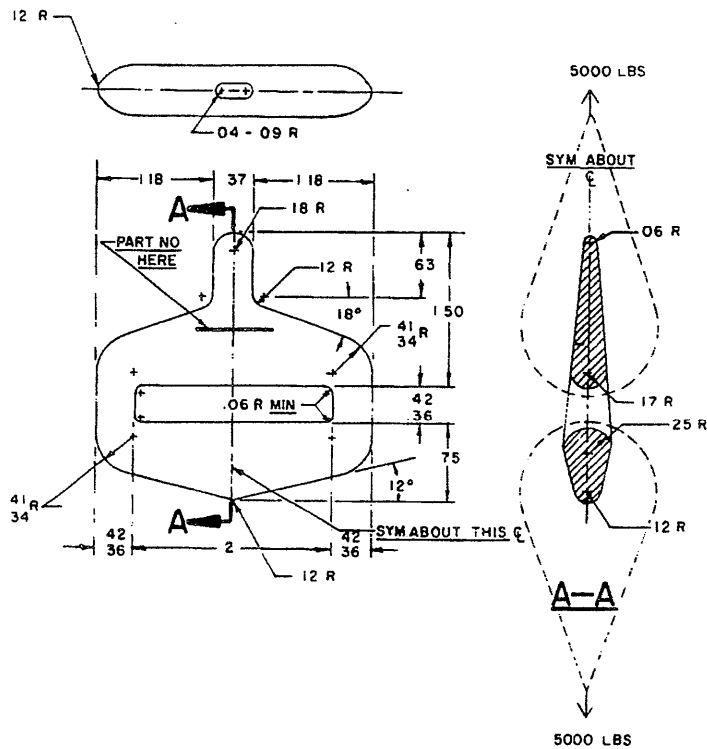


FED. SUP CLASS  
1670

## NOTES

- 1 MATERIAL ALUMINUM ALLOY FORGING, QQ A 367, ALLOY NO 2014 T6 GRAIN FLOW SHALL BE ORIENTED IN THE DIRECTION OF THE PROOF LOAD
- 2 SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED SURFACE ROUGHNESS SHALL BE  $125 \sqrt{\text{MAX}}$  IN ACCORDANCE WITH ANSI B46.1
- 3 FINISH ANODIZE, MIL A 8626 TYPE II CLASS 1
- 4 LINK SHALL BE SUBJECTED TO A 5000 POUND PROOFLoad AS INDICATED BY ARROWS IN ACCORDANCE WITH THE PROCUREMENT SPECIFICATION
- 5 DIMENSIONS IN INCHES EXCEPT AS OTHERWISE SPECIFIED HEREIN TOLERANCES DECIMALS \* .03 ANGLES \* 2°
- 6 FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN
- 7 REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID

A ENTIRE STANDARD REVISED

P.A. AIR FORCE - 82	TITLE	MILITARY STANDARD
Other Cust ARMY - GL NAVY - AS	LINK - CONNECTOR HARNESS AND PACK	MS27764
PROCUREMENT SPECIFICATION MIL-H-7195	SUPERSEDES. USAF DWG 58C6357	SHEET 1 OF 1

DD FORM 672-1 (Coordinated)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

view activities: AIR FORCE - 82  
ARMY - AV  
NAVY

activity:  
MC

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.

APPROVED 4 JAN 1971 REVISED A 9 AUG 1974