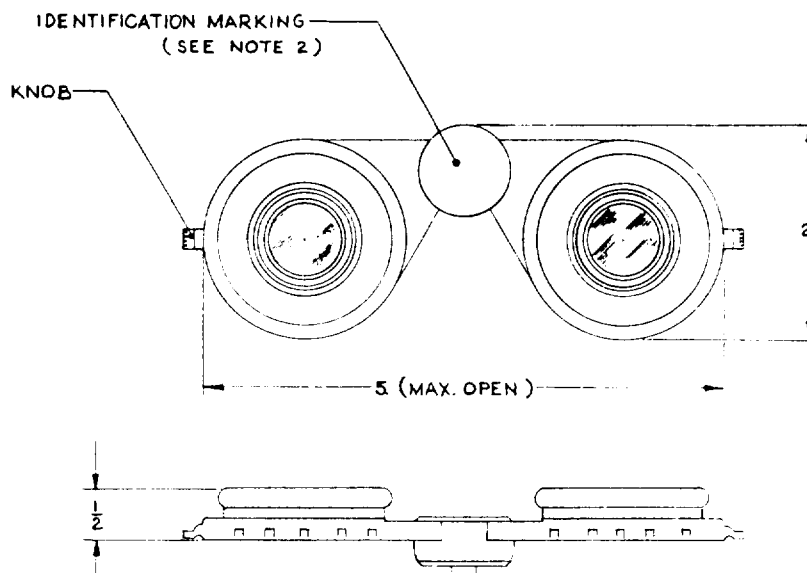


FED. SUP CLASS
6650User Activities:
Navy - MC
Code "C"Review Activities:
Army - MU
Navy - SH
Air Force - 82

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.



MS DASH NO.
-1

APPLICATION

To control or moderate the intensity of sunlight by rotation of the polarizing discs.

DESIGN CHARACTERISTICS

1. Designed to spring fit over binocular eyeguards 1-3/8 inch diameter.
2. Variable density - The intensity of light transmitted may be adjusted by rotation of either knob.
3. Interpupillary distance is adjustable between 55 MM and 75 MM.

NOTES:

1. Dimensions in inches. Dimensions given are an approximation and for reference only.
2. Identification marking shall be applied in accordance with requirements of the procurement specification.
3. The MS part number consists of the MS number plus the dash number. Example M 51600-1.
4. Referenced documents shall be of the issue in effect on date of invitations for bid.
5. For design feature purposes, this standard takes precedence over procurement documents referenced herein.

P.A. MU	TITLE	MILITARY STANDARD
Other Cust SH	FILTER, LIGHT, OPTICAL INSTRUMENT (VARIABLE DENSITY - BINOCULAR TYPE)	MS 51600
82		
PROCUREMENT SPECIFICATION MIL-F-2763	SUPERSEDES:	SHEET 1 OF 1

DD 672-1 (Coordinated)

31 March 1967

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APPROVED TO NEW EDITION REVISED