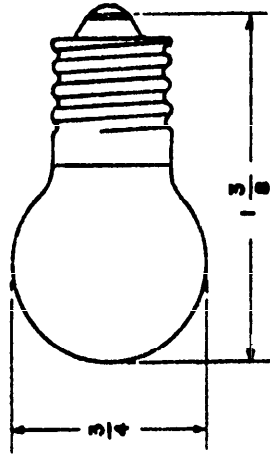


This standard has been approved by the Bureau of Ships Department of the Navy and is mandatory for use by that activity. All other military activities are required to employ this standard where suitable.

NOTE.—When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government hereby incurs no responsibility, nor any obligation whatsoever, and the fact that the Government may have furnished, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use, or sell any particular invention that may in any way be related thereto.



(B) ENTIRE STANDARD REVISED  
MS15580-2 DELETED  
PROJECT 6240-N028Sh

P.A.	TITLE	FED. SUP CLASS
SHIPS	LAMP, INCANDESCENT, G-6,	6240
Other Cust	CANDELABRA SCREW	
Procurement Specification	SUPERSEDED	
NONE		
		MILITARY STANDARD
		MS 15580(SHIPS)
		SHEET 1 OF 1

MS part number	AMPERES	Volts	Candle-power	Finish	Filament	Light center length (in.)	Hours life (approx)	Design voltage	Industry number	Use
MS15580-1	1.02	6-8	6	Clear	C-2R	15/16 <sup>1</sup>	500	6.5	81-K	Motorboat lighting fixtures and running lights
MS15580-3	0.62 (des)	6-8	3	Clear	C-2R	15/16 <sup>1</sup>	1000	7.0	63-K	Projector Arma Mk. 7 dead reckoning tracer

\* Distance from center of light source to bottom base contact.

Note: This standard establishes the overall dimensions and detail engineering requirements for incandescent lamps. The item covered hereon is standard for use in the design of new equipment procured by the Bureau of Ships.

APPROVED 24 MAY 1954 REVISED (A) 27 JUN 1956 (B) 12 JAN 1962