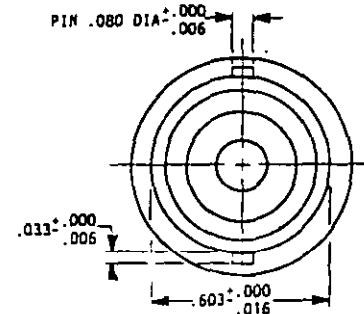
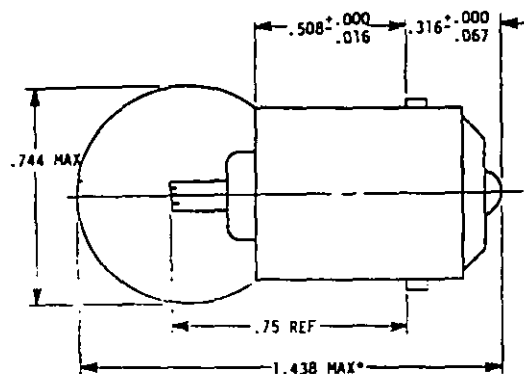


FED. SUP CLASS
6240

MS PART NUMBER (1)	CANDLE POWER	DESIGN		FILAMENT CONSTRUCTION	AVERAGE LIFE (HRS)
		VOLTS	AMPS		
(1) MS15570-63	3-20	7.00	.63±20%	C-2R	1000
(2) MS15570-63R	3-8 (3)	7.00	.60±5%	C-2R	1000
(1) MS15570-81	6-20	6.50	1.02±20%	C-2R	500
(1) MS15570-67	4-15	13.50	.59±8%	C-2R (1)	2000
(1) MS15570-89	6-15	13.00	.58±8%	C-2R	750
(1) MS15570-303	6-20	28.00	.30±10%	C-2F	500
(2) MS15570-303R	6-20 (3)	28.00	.30±10%	C-2F	500
(1) MS15570-1251	3-20	28.00	.23±10%	2C-2F	1000
MS15570-621	6-20	28.00	.37±10%	2C-2F	1000

NOTES:

1. LIGHT CENTER LENGTH IS 13/16.
2. ALL COATINGS SHALL FIRMLY ADHERE, BE UNIFORM THROUGHOUT AND SHALL NOT DISCOLOR, CRACK, FADE OR PEEL. THE COLORING SHALL BE RED IN ACCORDANCE WITH MIL-C-25050 AT THE RATED VOLTAGE, WHEN FIRST TURNED ON AND AT THE STABILIZED OPERATING TEMPERATURE.
3. "CANDLE POWER" APPLIES TO LAMP BEFORE RED COATING IS APPLIED.
4. MS NUMBERS CORRELATE WITH LAMP INDUSTRY TRADE NUMBERS.
5. THIS STANDARD TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN.
6. DIMENSIONS ARE IN INCHES AND ARE SHOWN FOR ENGINEERING REFERENCE ONLY.
7. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID.
8. THIS COMPONENT SHALL BE IN ACCORDANCE WITH ENGINEERING DRAWINGS, COPIES WHICH MAY BE OBTAINED FROM: US ARMY TANK-AUTOMOTIVE COMMAND, WARREN, MICHIGAN 48397-5000.
9. SUBJECT OF NATO STANAG 4008. DO NOT REVISE OR CHANGE.
10. THESE MS LAMPS CAN BE SUPERSEDED BY W-L-1111 DOCUMENTS:
 - (1) MS15570-63 - W-L-00111/67
 - (2) MS15570-81 - W-L-00111/23
 - (3) MS15570-67 - W-L-00111/60
 - (4) MS15570-89 - W-L-00111/66
 - (5) MS15570-303 - W-L-00111/24
 - (6) MS15570-1251 - W-L-00111/25

(P) DENOTES CHANGE

P. A. ARMY-AT	INTERNATIONAL INTEREST	TITLE	MILITARY STANDARD
Other Cost NAVY-SH AF-II	ABC-ARMY STD-122 STANAG-4008	LAMP, INCANDESCENT, G-6 BULB, SINGLE CONTACT, BAYONET CANDELABRA BASE	MS15570
PROCUREMENT SPECIFICATION W-L-111	SUPERSEDES:	MS15570 (SHIPS), MS25233 (ASG)	SHEET 1 OF 1

USER ACTIVITIES:

REVIEWER ACTIVITIES: AF-85

This military standard is approved for use by the US Army Tank-Automotive Command, Department of the Army, and is available for use by all Departments and Agencies of the Department of Defense. AMSC N/A

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