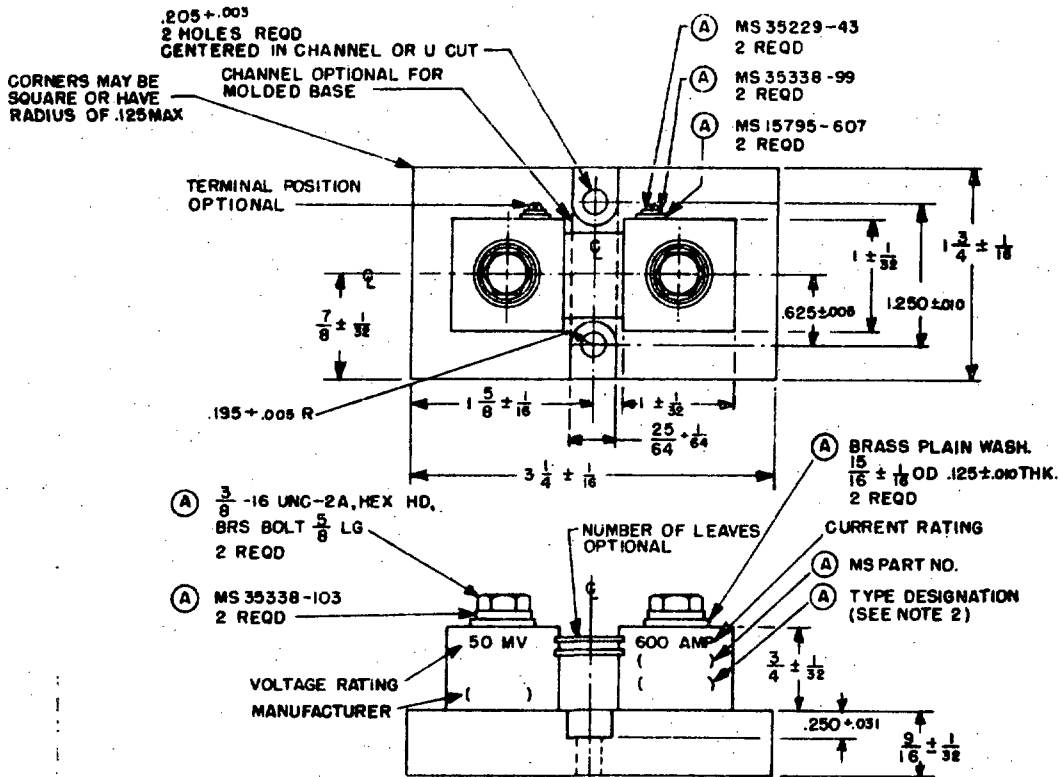


This document has been promulgated by the Department of Defense as the military standard to limit the selection of the item, product, or design covered herein in engineering, design, and procurement. This standard shall become effective not later than 90 days after the latest date of approval shown.

FED. SUP CLASS.  
8825



1. All dimensions in inches.
- (A) 2. Type-designation letters not to exceed two-thirds the height of the MS part-number letters.
3. Referenced documents shall be of the issue in effect on date of invitation for bids.
- (A) 4. This standard takes precedence over documents referenced herein.

MS PART NO.	TYPE DESIGNATION	FORMER AN PART NO.	CURRENT RATING (AMPERES)	FIN <sup>1/</sup>
MS91587-1	MSB171	AN3200-170	170	
MS91587-2	MSB201	---	200	
MS91587-3	MSB251	AN3200-250	250	
MS91587-4	MSB301	AN3200-300	300	
MS91587-5	MSB401	AN3200-400	400	
MS91587-6	MSB451	AN3200-450	450	
MS91587-7	MSB501	---	500	
MS91587-8	MSB601	AN3200-600	600	

(A) Federal Item Identification Number

NOTICE: 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 thereby incurs no responsibility, nor any obligation whatsoever, and it is hereby stated that the Government makes no warranty, expressed or implied, and it is not to be regarded as endorsing or otherwise as in any manner licensing the holder or any other person or corporation, or authorizing any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

CUSTODIANS SigC Ships USAF	OTHER INT. A. OT N. AORs	<b>MILITARY STANDARD</b>	<b>MS 91587</b>
		SHUNTS, INSTRUMENT, EXTERNAL, 50-MILLIVOLT, (A) STYLE MSB	
PROCUREMENT SPECIFICATION MIL-S-61	(A) SUPERSEDES: Air Force-Navy Aeronautical Standard AN3200 dated 23 April 1954 (in part)		SHEET 1 OF 1

APPROVED 15 September 1952 REVISED (A) 4 April 1956