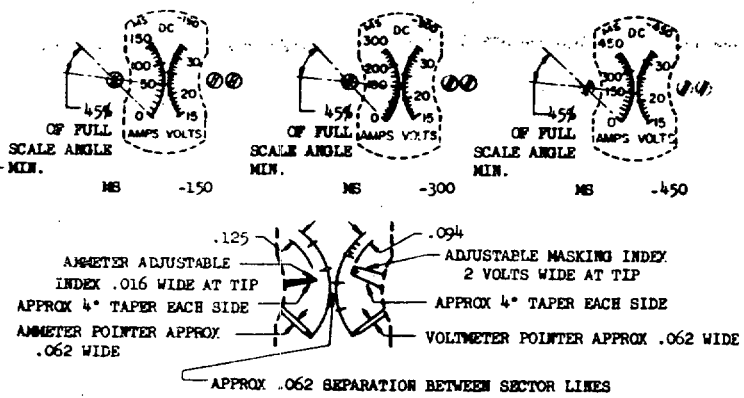
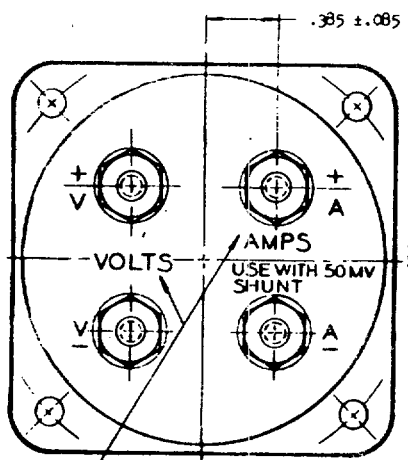
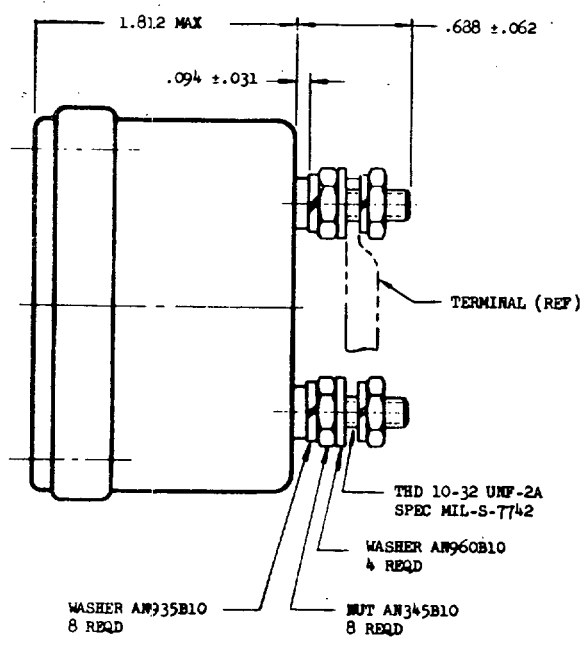
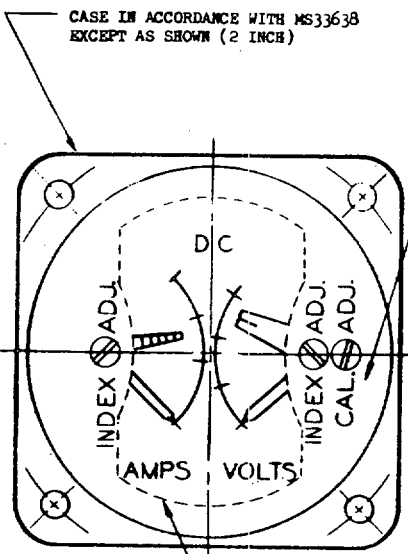


FED. SUP CLASS
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NOTICE—When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government hereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, 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 patented invention that may in any way be related thereto.



LENGTH OF VOLTMETER AND AMMETER SCALE NOT LESS THAN 1 INCH AS MEASURED BY THE ARC DESCRIBED BY THE POINTER TIP.

REAR VIEW

FLUORESCENT-LUMINESCENT DIAL MARKINGS	WHITE DIAL MARKINGS	DIAL MARKING		MAX WEIGHT POUNDS	SHUNT TYPE DESIGNATION	SHUNT MS PART NO.
		AMPS	VOLTS			
MS 18098-150	18098-150W	0-150	15-33	.75	MSA151	MS91586-7
MS 18098-300	18098-300W	0-300	15-33	.75	MSB301	MS91587-4
MS 18098-450	18098-450W	0-450	15-33	.75	MSB451	MS91587-6

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECIMALS ±0.010.
FOR ADDITIONAL DIAL MARKING, POINTER, AND INDEX DETAILS SEE PROCUREMENT SPECIFICATION.

THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN.
REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID.

P.A. Navy - Mep Other Cost Army - TC Air Force - ASD	TITLE	MILITARY STANDARD MS 18098
	VOLT-AMMETER, DUAL POINTER, DIRECT CURRENT	
PROCUREMENT SPECIFICATION MIL-V-5622	SUPERSEDES: NAP 1225	SHEET 1 OF 1

APPROVED 24 JULY 1963 REVISED