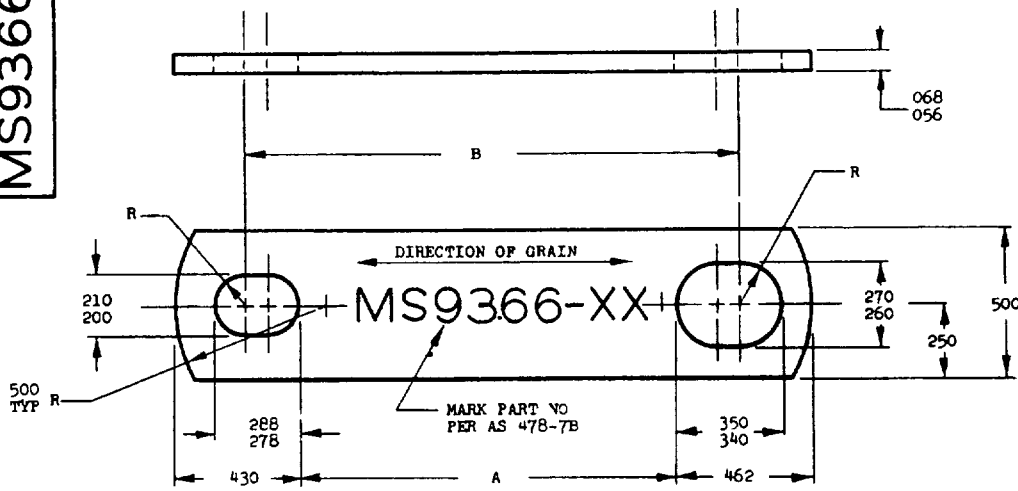


1077203: When Government drawings, specifications or other data are used for any purpose other than in connection with a definitely related Government procurement operation the United States Government thereby incurs no responsibility and the fact that the Government may have furnished or in any way supplied the said drawings, specifications or other data is not to be regarded as an implied or otherwise in any way by related thereto.

**MS9366(ASG)**

FED SUP CLAS  
5340



PART NO	A ± .010	B REF	APPROX WEIGHT LB /100
MS9366-01	420	812	.83
MS9366-02	545	938	.95
MS9366-03	670	1 062	1 06
MS9366-04	795	1 188	1 17
MS9366-05	920	1 312	1 29
MS9366-06	1.045	1 438	1 40
MS9366-07	1 170	1 562	1 51
MS9366-08	1.295	1 688	1 63
MS9366-09	1.420	1 812	1 71
MS9366-10	1 545	1 938	1 82
MS9366-11	1.670	2 062	1 94
MS9366-12	1.795	2 188	2 05
MS9366-13	1.920	2 312	2 16
MS9366-14	2.045	2 438	2 27
MS9366-15	2.170	2 562	2 38
MS9366-16	2.295	2 688	2 48
MS9366-17	2.420	2 812	2 59
MS9366-18	2.545	2 938	2 70
MS9366-19	2.670	3 062	2 81
MS9366-20	2.795	3 188	2 93

**INACTIVE FOR DESIGN AFTER 22 NOVEMBER 1966.**  
 USE MS9366 INTERCHANGEABILITY RELATIONSHIP NC 1471  
 INDIVIDUAL PART NUMBERS MAY BE REPLACED BY ONE OR MORE  
 PART NUMBERS OF MS9366 SPECIFIED WITHIN THE SLANTED HOLD  
 DIMENSIONAL RANGE OF THE SUPERSEDED STANDARD. THE  
 INACTIVATED MS9366 PARTS SHALL NOT BE USED TO REPLACE  
 THE SUPERSEDING MS9366 PARTS.

MATERIAL: CORROSION RESISTANT STEEL AMS 5510  
 REMOVE BURRS AND BREAK SHARP EDGES  
 DIMENSIONS IN INCHES, UNLESS OTHERWISE SPECIFIED: TOLERANCES; LINEAR DIMENSIONS ± .015  
 DO NOT USE UNASSIGNED PART NUMBERS

THIS STANDARD WAS DEVELOPED COOPERATIVELY WITH THE ENGINE AND PROPELLER UTILITY PARTS COMMITTEE OF THE SAE

P.A. USAF - 11 Other Cust Navy - AS	<b>MILITARY STANDARD</b>	<b>MS9366(ASG)</b>
	BRACKET-FLAT, CRES AMS 5510, 190 X 250 BOLT	
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 1 OF 1

APPROVED 1 Jun 61 REVISED 22 Nov 66