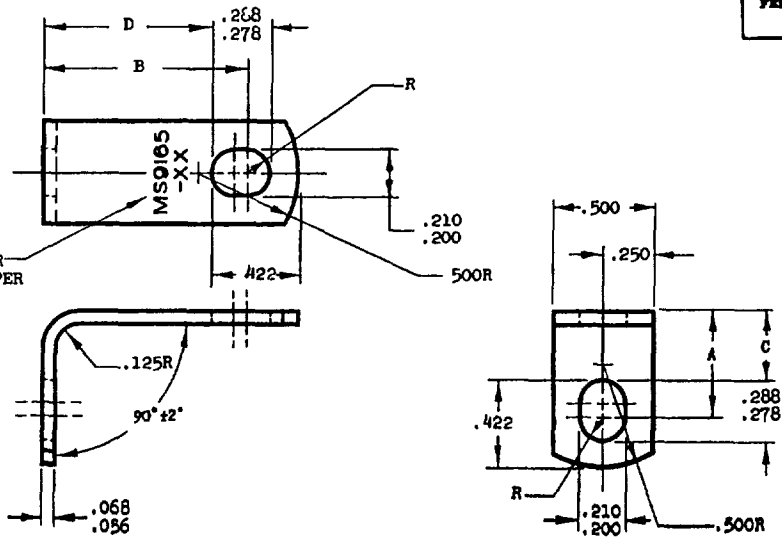


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MS9165(ASG)

MARK PART NUMBER AND MFR. IDENT PER AS 478-7B



FED SUP CLAS. 5340

INACTIVE FOR DESIGN AFTER 28 OCTOBER 1966. USE MS9165 IN INTERCHANGEABILITY RELATIONSHIP. MS9165 INDIVIDUAL PART NUMBERS MAY BE REPLACED BY ONE OR MORE PART NUMBERS OF MS9165A SELECTED WITHIN THE SLOTTED HOLE DIMENSIONAL RANGE OF THE SUPPENDED STANDARD. THE INACTIVATED MS9165 PARTS SHALL NOT BE USED TO REPLACE THE SUPPENDING MS9165-6 PARTS

PART NO.	A REF	B REF	C ±.010	D ±.010	APPROX WEIGHT LB /100
MS9165-01	.500	.500	.328	.328	1.037
MS9165-02	.500	.625	.328	.453	1.149
MS9165-03	.500	.750	.328	.578	1.256
MS9165-04	.500	.875	.328	.703	1.366
MS9165-05	.500	1.000	.328	.828	1.475
MS9165-06	.500	1.250	.328	1.078	1.695
MS9165-07	.500	1.500	.328	1.328	1.914
MS9165-08	.500	1.750	.328	1.578	2.133
MS9165-10	.625	.625	.453	.453	1.256
MS9165-11	.625	.750	.453	.578	1.366
MS9165-12	.625	.875	.453	.703	1.475
MS9165-13	.625	1.000	.453	.828	1.585
MS9165-14	.625	1.250	.453	1.078	1.804
MS9165-15	.625	1.500	.453	1.328	2.024
MS9165-16	.625	1.750	.453	1.578	2.243
MS9165-20	.750	.750	.578	.578	1.475
MS9165-21	.750	.875	.578	.703	1.585
MS9165-22	.750	1.000	.578	.828	1.695
MS9165-23	.750	1.250	.578	1.078	1.914
MS9165-24	.750	1.500	.578	1.328	2.133
MS9165-25	.750	1.750	.578	1.578	2.353
MS9165-30	.875	.875	.703	.703	1.695
MS9165-31	.875	1.000	.703	.828	1.804
MS9165-32	.875	1.250	.703	1.078	2.204
MS9165-33	.875	1.500	.703	1.328	2.243
MS9165-34	.875	1.750	.703	1.578	2.741
MS9165-40	1.000	1.000	.828	.828	1.914
MS9165-41	1.000	1.250	.828	1.078	2.133
MS9165-42	1.000	1.500	.828	1.328	2.353
MS9165-43	1.000	1.750	.828	1.578	2.572
MS9165-44	1.000	2.000	.828	1.828	2.791

MATERIAL: STEEL AMS 6350. HARDEN (OIL QUENCH) AND TEMPER TO ROCKWELL C32-38. FINISH: CADMIUM PLATE AMS 2400. DIMENSIONS SPECIFIED ARE AFTER PLATING. REMOVE BURRS AND BREAK SHARP EDGES. DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED: TOLERANCES; LINEAR DIMENSIONS ±.015.

DO NOT USE UNASSIGNED PART NUMBERS.

AS & AMS ARE SOCIETY OF AUTOMOTIVE ENGINEERS PUBLICATIONS.

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

P. A.
USAF - 11
Other Cust
Navy - AS

MILITARY STANDARD

BRACKET - 90° ANGLE, AMS 6350, .190 BOLT

MS9165(ASG)

PROCEDURE SPECIFICATION

SUPPLEMENTS:

SHEET 1 OF 1

APPROVED 17 Oct 58 REVISED 6 Aug 62 72 Nov 66