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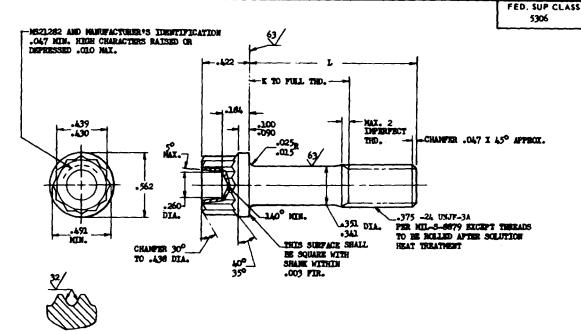
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approved by ...a Bulleto (Department of Its and Is ameletory for use by Allery certainies are required there suitable.



SECTION THRU THREAD PROFILE

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PART NO.	L	*•000 -•060	APPROX. WEIGHT LB/100	PART NO.	1.	*.000 060	APPROX. WEIGHT LB/100	PART NO.	L	¥ +.000 060	APPROX. WEXCHI LB/100
NS21,202- 06	.750	(a)	3.74	162]262-22 162]262-23 162]262-24	1.750 1.875 2.000	.750 .875 1.000	6.44 6.77 7.11)(52)282-40)(52)282-41)(52)282-42	4-000 4-125 4-250	3.000 3.125 3.250	12.47 12.80 13.13
16521262-07 16521262-06 16521262-09	.61.2 .875 .938	(a) (a)	3.90 4.07 4.24	1621262-25 1621262-26 1621262-27	2.125 2.250 2.375	1.125 1.250 1.375	7.44 7.78 8.11	1621262-43 1621262-44 1621262-45	4-375 4-500 4-625	3.375 3.500 3.625	13.46 13.89 14.23
)621262-10)621262-11)621262-12	1.000 1.062 1.125	(a) (a) •125	4-41 4-58 4-75	1621262-26 1621262-29 1621262-30	2.500 2.625 2.750	1.500 1.625 1.750	8.44 8.78 9.12	1521262-46 1521262-47 1521262-48	4.875 5.000	3.750 3.875 4.000	14.56 14.89 15.23
HS21282-13 HS21282-14 HS21282-15	1.188 1.250 1.312	.186 .250 .312	4.92 5.08 5.25	1621.262-31 1621.262-32 1621.262-33	2.875 3.000 3.125	1.875 2.000 2.125	9.46 9.80 10.13	1621262-49 1621262-50 1621262-51	5.125 5.250 5.375	4-125 4-250 4-375	15.57 15.90 16.23
)621282-16)621282-17)621282-18	1.375 1.438 1.500	•375 •438 •500	5.43 5.60 5.76	1621262-34 1621262-35 1621262-36	3.250 3.375 3.500	2.250 2.375 2.500	10.47 10.80 11.14	16521.262-52 16521.262-53 16521.262-54	5.500 5.625 5.750	4-500 4-625 4-750	16.56 16.89 17.23
HB21282-19 HB21282-20 HB21282-21	1.562 1.625 1.688	.562 .625 .688	5.93 6.10 6.27	16:21:262-37 16:21:262-38 16:21:262-39	3.625 3.750 3.875	2.625 2.750 2.875	11.47 11.80 12.14	1521,262-55 1621,262-56	5.875 6.000	4-875 5-000	17.57 17.91

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REVISED

3 1 May

PPROVED

(a) THERAD TO HEAD. NATIONAL TWO IMPRESENT THREADS. EXCEPT INCOMPLETE THREADS NOT TO ENTER FILLET RADIUS.

(1) (2) (3) HOTE:

SHAMK SHALL HE STRAIGHT WITHIN .0025 FIR. PER INCH OF BOLT LENGTH.
THE CONCENTRICITY OF THESAD FO IN RELATION TO THE SHAMK SHALL HE WITHIN .006 FIR.
THE CONCENTRICITY OF THE SHAMK IN RELATION TO THE WASHER FACE DIAMETER AND DOUBLE HEXAGON O.D.
SHALL HE WITHIN .017 FIR.

MATERIAL: CURROSION AND HEAT RESISTANT STEEL ANS 5735
MANUFACTURING SPECIFICATION: ANS 7478 EXCEPT HEADS TO BE FORMED BY HOT OR COLD UPSETTING.
PART SUBJECT TO FILTORESCENT PERSTRANT INSPECTION PER ANS 2645.
SUBJECT BOUGHRESS: MIL-STD-10 UNLESS CITERRISE SPECIFIED, SURFACES TO BE 125 MICHOIRCHES.
HEALE SHARP BOURS .003-.015 UNLESS CITERRISE SPECIFIED.
DIMENSIONS IN INCHES. UNLESS CITERRISE SPECIFIED: TOLERANCES; LINEAR DIMENSIONS ±.010, ANGULAR DIMENSIONS ±5°
DO NOT USE UNLASSICHED PART MUMBERS.

 		
P.A. Navy - Wep	TITLE	MILITARY CTANDARD
Other Cust Air Force - ASD		MILITARY STANDARD
	BOLT, MACHINE - STEEL, DOUBLE HEXAGON, EXTENDED WASHER, .375-24 (MIL-S-8879 THREAD) B	MS21282(ASG)
PROCUREMENT SPECIFICATION	SUPERSEDES:	SHEET 1 OF 1
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