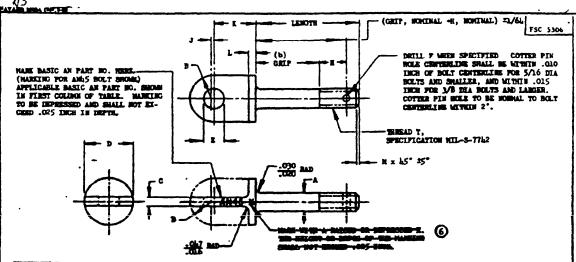
. .



1	BASIC	BASTE								(a)	(a)	T					(a)	
ı	AM PART	TEMP T	THEA		30	 2.005	D D	DEA.		00	=	3	*	L	×		THE STREET	PIN
	10.	•	¥	Ð	•			KAX	M							OF ME	OF ECE	-
(•)	464	W 10-22-14	, .	184	2/20	~~1	704	144	-3.00	~~~	720	, ~	11/22	7 64	1/20	1 150	20 0 .	206
- 1	11/2				<u>""</u>		100	7255				~~	~~~	~~	-	- ~		7
(=)	***	1/4-20 305-34	أمنعا	-246	1/4	.125	3/2		****	.006	CVE	1/12	15/32	CA)	3.02	2 150	1860	3/26
. 1	200							.192	.190									
- 1	MAS .	\$/16-24 EEF-34	-22	.209	5/4 11/2	.386	25%	.නු	.250	.OK		3/64	17/32		70	3 300 5 250	3 000 4 055	324
ı		3/0-24 1995-34	.5%	.372	3/6	.100	3/2	.326 -378	.313		773	3/04	19/32		,	7 005	5 375	3/8
٠ĺ	AMA7	7/16-20 UNF-3A	357	-433	7/26	.250	7/6	.378	.375	.306	33.63	7/26	23/32		XX.	9 200	7 065	3/8
- 1	ANA Marie	1/2-20 mm-34 9/16-18 mm-34	اوفيا	.155	1/2	٠ <u>٣</u> ٢	1-3/26	.903	.375 138 .500	.306	1961	17/26	13/16	3,/8	X 146	11. 375 20 125	15 430	7/16
ı		77222		- 75	2/2	.313	- 10,00	.,,,	.,,,,	•	-	7		للللا			222	~-

- (a) MEPERSICE DEPENSIONS ARE FOR DESIGN PORPOSES OUT AND ARE NOT AN INSPECTION REQUIREMENT.
- (b) GRIP LEMOTH OF BOLISS SHALL BE MEASURED FROM THE UNDERSIDE OF THE HEAD TO THE END OF THE FULL CILLIDATICAL PORTION OF THE SHARK. CONFLICT THERADS SHALL SHALL WITHIN THO THIRAD PITCS MAXIMUM. THO THIRAD PITCS MAXIMUM MAY OCHSIST OF INCOMPLETE THREAD OR EXTROSION ANGLE.
- NOLTS WITH BASIC PART HUMBERS AND AND AND INACTIVE FOR DESIGN APPER & APRIL 1955. BASIC PART HUMBERS AND AND AND AND AND

IN LLEG THERMOY, USE MALTS WITH

9

(3) Is her 55 (4) 30 Just 66 (5) 23 Pob 67

3 15 Jan |

for distriction and application of dissels status notes, see and deleten no. 337.

WARRIELS SON-CORROSCON-BESISTARY STEEL OR COMPOSION-RESISTANY STEEL. SEE PROCESSIONS SPECIFICATION.

- (5) FIRMS: 1662 PROFESSIONER SPECIFICALIZATION.
 - AND A AFTER DASH BURERS FOR BOLT WITHOUT DELLED BOLE IN STANK.
 - ADD C BEFORE DASE BURBER FOR COMMOSTON-NESTSTRET STEEL BOLT.
 - REMOTES OF PART HORSES: ANA-10 3/8-24 HON-CORRESSION-RESISTANT STREET RITE BOLT, 1-5/64 LONG MATTER 7/16 ORDP AND WITH DELLIS BULL IN SHARE
 - MILLION MILE IN SMALL.

 Mind-loa = 3/0-2, MO-COMMONICH-HEXISTANT STREEL RIS BOLT, 1-5/64 LONG BAVING 7/16 GRIP AND WITHOUT

 MILLION MILE IN SMANL.

 MAND-CLOA = 3/0-24, COMMONICH-HEXISTANT STREEL RIS BOLT, 1-5/64 LONG BAVING 7/16 GRIP AND WE'RE DRILLED

 MAND-CLOA = 3/0-24, COMMONICH-HEXISTANT STREEL RIS BOLT, 1-5/64 LONG MATING 7/16 GRIP AND WE'REDGT.

 - MOTILID ROLE IN SMAR.

 ANAMOGRA 1/1-26 COMMORDS—MEDITAR STREE RIX BOLT, 12/32 LOND MAYING 9/36 CHIP AND VETHOUT
 DRILLED ROLE IN SMAR.

POLES BASIL DE PRÈS PRON ALL HARRES BURBS AND SLIVENS WITCH HOUSE BROOK MESTADORD UNDER STAGE.

COMMERSIONING OF DETLIND HOLD IN SHARE IS OPTIONAL. FIN HOLD I SHALL NOT BE COUNTERSTRE.

EDENSIONS IN INCHES. THERES OFFERWISE SPECIFIED, TOLERANCES: PRACTICUS II/G.

APPROVED (5) POR CHÉMORS AND MUNES 1. AIR FORCE-NAVY AERONAUTICAL STANDARD **AN42 THRU AN49** MIL-B-6812 BOLT, EYE SREET 1 OF 2

> SUPERSEDES FORMER ATR FORCE AND NAVY STANDARD ISSUES OF ANLE THROUGH ANLES.

A service and the Bart that it	menthrines, see, or sed to	
and the name of the last	coprepated to make the Deplet	
processed formery laws no	as a framework or second or	
men programme sprache, die Unbel Muter Gergement Beate bears se trepassible, set une deligies stationers und the fact that it	nest may make the market, or may are a parted as superstants, or survival any Africa or paralleles to manufactures, see, or sed or	Presiden fiel may in my ver to related thereto.

Mil2, Mil2

3/8

1200TH +1/32 -1/64

15/32 17/32

Z1/32 25/32

AMIA3,

GRIP

1/16

3/16 5/16

AMESO

1/32 -1/66

17/32

21/32 25/32

GRIP

3/16 5/16 23/32 27/32

+1/32 -1/6L

19/32

Fil		6	3/8	25/32	5/16	25/32	5/16		5/16	27/32	3/16	53/61	3/16	27/32	1/16	27/32	1/16		- [
į		7 10	\$\ \$\	29/32 1- 1/32	7/16 9/16	29/32 1- 1/32		32/32 1- 3/32	7/16 9/16	31/32 1- 3/32	\$/16 7/16	5/64 62/64	5/16 7/16	31/32 1- 3/32	3/16 5/16	31/32 1- 3/32		1- 1/12 1- 1/12	١
		11	3/4 1/8	1- 5/32 1- 9/32		1- 5/32 1- 9/32		1- 7/32 1-11/32		1- 7/32 1-11/32		1-57/6F		1- 7/32 1-11/32		1- 7/32 1-11/32		1- 9/32 1-13/32	
		n	1-1/8	1-11/32	15/16 1- 1/16	1-13/32 1-17/32		1-15/32 1-19/32		1-15/32 1-19/32		1-29/64		1-15/32		1-15/32 1 -19/ 32		1-17/32	1
Н		35	1-14	1-21/32	1- 3/16 1- 5/16	1-21/12	1- 1/16	1-23/32	1- 3/16	1-23/32	1- 1/16	-45/64	1- 1/16	1-23/12	15/16	1-21/12	7/8	1-25/12	1
		17	2-2/2	1-89/32	1- 7/16 1- 9/16	1-29/32	1- 7/14	1-31/32	1- 7/16	1-31/32	1- 5/16	1-61/44	1- 5/16	1-31/32	1- 3/16	1-31/32	1-1/8	2- 1/32	1
Щ		23	*		73778														1
		23	2 70	2-13/32 2-17/32	1-15/16			24/51-8	1-15/16	2-15/32	1-13/16	2-29/64	1-11/16	2-15/12 2-19/32	1-11/16	2-15/32	1-5/0	2-17/32	1
H		ಶ	\$\$ 2.58	2-21/32 2-25/32	2- 3/26	2-27/32		2-23/32	2- 3/26	2-23/32	2- 1/16	2-45/64	2- 1/16	2-23/32	1-15/16	2-23/32	1-7/6		-
		27	: 3%	3-29/32			2- 1/26 2- 9/26									2-31/32	2-1/8	3- 1/32	-
•		n	2.1/2	> \$/82 > \$/22	2-11/16					_				> 7/32 >-12/32			_		1
H		33		3-11/12 3-17/12	2-15/16	3-13/92 3-17/92	2-15/16	3-15/32	2-15/16	3-15/32	2-13/16	3-29/64	2-13/26)-15/)2)-19/)2	2-11/16	3-15/32	2-5/8	3-12/32	1
	1	35	23%	24/2)-21/12)-15/12					- 1/16 - 1/16)-2)/)2 3-27/32	2-15/26	3-23/32	2-7/0		
		37	2-1/2	3-29/32	3- 7/16	3-29/32 5- 1/32	3- 7/X	3-31/32	2 7/26	3-31/32	2 5/16 3 7/16	3-61/64	3- 5/26	1-31/32 - 3/32	3- 3/16	3-31/32	3-2/8	4- 1/32	
		12	2-3/4	b- 5/32 b- 9/32	3-11/16	b- 5/32 b- 9/32	3-11/16		3-32/26	b- 7/32	3- 9/16 3-11/16	1-13/64	3- 9/26	b- 7/32 b-11/32	3-7/16	b- 7/32	3-3/8	b- 9/32	=
	}	H	1-1/8	b-13/32 b-17/32			3-15/16 1- 1/16	1-15/32 1-19/32	3-15/16 1- 1/16	L-15/32 L-19/32	3-13/16	1-29/64 3-37/64	3-13/16	L-15/32 L-19/32	3-11/16	b-15/32 b-19/32	2-5/8 3-3/4	17/22	Ä
11	11	_	14	1-25/32	6- 3/16 6- 5/16	b-21/12	F 3/36	-23/32	L 306	1-23/32	L 1/16	PERE	b 1/26	4-23/32 4-27/32	3-15/16	6-23/32 6-27/32	3-7/8	L-25/32 L-29/32	d
F1.		1.7 50			b- 7/16	b-29/32		4-31/32	4- 7/16	4-31/38	b- 5/16 b- 7/16	1-67/61	4- 5/16	4-32/32 5- 3/32	b- 3/26	6-31/32	4-1/8	5- 1/32	E
	I	מ	流	5- 5/32 5- 9/32	6-13/16	5- 5/32 5- 9/32	և-11/26 Ն-13/26	5- 1/32 5-11/32	P-13/16	5- 7/32 5-11/32	4-37/16 4-31/16	5-13/64 5-22/64	P- 3/16	5- 7/32 5-11/32	6- 7/16 6- 9/16	5-1/32 5-11/32			ğ
ij	i 3	S)	5 5-2/8	5-13/32 5-17/32	b-15/16 5- 1/16	5-13/32 5-17/32	4-15/16 5- 1/16	5-15/32 5-19/32	6-15/16 5- 1/16	5-15/32 5-19/32	1-13/16 1-15/16	5-29/64 5-37/64	6-15/16 6-15/16	5-15/32 5-19/32	F-13/16	5-15/32 5-19/32	1-5/8 1-3/4	5-11/32 5-21/32	8
	į		5-1/A 5-3/0	5-21/32 5-25/32		5-21/32 5-25/32	5- 5/26	5-27/32	5- 5/20	5-27/32	5- 1/16 5- 3/16	5-53/64	5 3/16	5-23/32 5-27/32	5- 1/16	5-27/32	5	5-29/32	CHAIRC
1	į		5-1/2 5-5/8	5-29/32 6- 1/32		5-29/32 6- 1/32	5- 7/26 5- 9/26	5-31/32 6- 3/32	5- 7/24 5- 9/24	5-31/32 6- 3/32	5- 5/26 5- 7/26	2-07-07	5 5/16 5 7/16	53/32 6- 3/32	2 2/16	5-32/32 6- 3/32	₹. 1 /0	6 XX	Ē
	I I	6	5-3/A 5-7/B	6- 5/32 6- 9/32		6- 5/32 6- 9/ 32		6-77\35 6- 1\35	217/7 2-17/7	6- 7/32 6-11/3	5-37/36 5-37/36	27/4 8-17/4		6-11/35 6-11/35		6- 1/32 6-11/32		6-71\2 6- 3\2	3 (8
įl	į	8	6-1/8	6-11/32	5-15/16 6- 1/16	6-13/32 6-17/32	5-15/M 6- 1/M	6-15/32 6-19/32			5-15/16		3-35/26		277/16	6-19/32	5-3/4	6-21/32	*
	1	1		6-25/32		6-21/32 6-25/32					e 3/16		6- 3/26	6-23/32 6-27/32	6- 1/16	6-27/32	6	6-20/32	Ō
į	į		6-1/2		6- 9/16	6-29/32 7- 1/32					6 5/16 6 1/16		6- 7/36	7- 3/32	6- 5/20	7- 3/32	6-1/	7- \$/32 7- \$/32	F
ij	į	77	6-3/4 6-7/8	7- 5/32 7- 9/32	6-13/16		6-13/1	7-11/32	6-13/1	6 7-11/3		7-22/64						7-3/32	
	İ	77	7-1/8	7-13/32 7-17/32	6-15/16 7- 1/16	7-17/32	7- 1/1	7-19/32	7- 2/2	6 7-19/3	6-72/76	7-37/64	6-15/16	7-19/32	6-13/20	7-19/32	6-3/	7-27/32	Jen b
	li	77	7-¥6 7-¥8	1-21/32 1-25/32	7- 5/16	7-21/32 7-25/32		7-23/32 7-21/32			7- 1/16	_		7-23/32 7-27/32	7- 1/1	7-23/32 1-27/32	7	7-29/32	X
	11	1	7-5/8	1-29/32 8- 1/32	7- 7/16	7-29/32 8- 1/32	7- 7/14 7- 9/14	7-31/32 8- 3/32	7- 7/2	6 7-31/3 6 6- 3/3		B- 5/64	7- 7/20	7-31/32 6- 3/32	7- 3/3/ 7- 5/3/	7-31/32 8- 3/32	7-1/0	と必	APPROVED
23	li	0:		<u>L</u>	<u></u>		L	<u> </u>	<u> </u>		0- 3/36	10-15/61		<u></u>	<u> </u>	<u> </u>			Ę
į		-	PROCUMENT			AIR FORCE-NAVY AERONAUTICAL STANDARD											\dashv		
1	7.2	1	=1	CEFICATIO	~			_ , , , , ,							NAS	TUE	211	A NI A	ام

BOLT, EYE

11/32 -1/61

53/6L

CECTP

1/16 1/16

1.890TH 1+1/32 -1/64

19/32

23/32 27/32

GRIP

1/16

3/16 5/16

LENGTH +1/32 -1/6L

27/32

AN42 THRU AN49

SHEET 2 COF 2

1.0000 +1/32 -1/6L

31/32

GRIP

+1/32 -1/64

23/32 27/32

GRIP

1/16

ORIP

1/16 3/16

MIL-9-6612