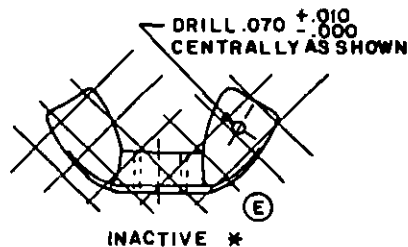
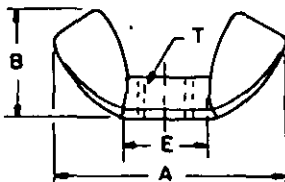
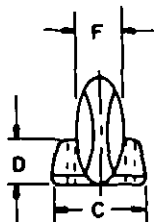


FED. SUP CLASS  
5310

(E)

DASH NUMBER	NO HOLE	WITH HOLE	SIZE	MATERIAL	T	DIMENSIONS											
						A		B		C		D		E		F	
						MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN
25	13*		.190	STEEL	32UNF-2B	.91	.78	.47	.34	.43	.39	.18	.14	.27	.22	.14	.10
26	2*		(#10)	BRASS													
27	14*		.250	STEEL	28UNF-2B	1.10	.97	.57	.43	.50	.45	.22	.17	.39	.26	.18	.14
28	4*		(1/4)	BRASS													
29	15*		.3125	STEEL	24UNF-2B	1.25	1.12	.66	.53	.58	.51	.25	.20	.39	.32	.21	.17
30	6*		(5/16)	BRASS													
31	16*		.3750	STEEL	24UNF-2B	1.44	1.31	.79	.65	.70	.64	.30	.26	.48	.42	.24	.20
32	8*		(3/8)	BRASS													
--	17*		.4375	STEEL	20UNF-2B	1.94	1.81	1.00	.87	.93	.86	.39	.35	.65	.54	.33	.26
--	10*		(7/16)	BRASS													
35	18*		.500	STEEL	20UNF-2B	1.94	1.81	1.00	.87	.93	.86	.39	.35	.65	.54	.33	.26
36	12*		(1/2)	BRASS													

(E) \* WING NUTS WITH HOLE IN WING ARE INACTIVE FOR DESIGN AFTER 14 MARCH 1977.

## NOTES:

1. TYPE: Cold forged (Type A, Style I of procurement specification).
2. MATERIAL: Steel, carbon, 50,000 PSI tensile strength.  
Brass, commercial.
3. PROTECTIVE COATING: Steel nuts are cadmium plated, specification QQ-416, Type II, Class 3.
4. THREADS: The threads shall be in accordance with Screw-Thread Standards for Federal Services, Handbook H-28.
5. Referenced documents of issue in effect on date of invitation for bids shall apply.
6. In case of conflict with any referenced document, this standard will govern.
7. The MS part number consists of the MS sheet number, plus the dash number.  
Example: MS35246-25.
8. All dimensions are in inches.

INTERCHANGEABILITY RELATIONSHIP WITH AN350 - After 3 February 1965, NF and UNF threaded wing nuts of AN350 are inactive for new design and replacement. The existing stocks should be used until depleted. For new design and replacement use only applicable superseding wing nuts listed above.

P.A. WC	TITLE	MILITARY STANDARD
Other Cust 99 (E)	NUT, PLAIN, WING, UNF-2B	MS 35426
PROCUREMENT SPECIFICATION FF-N-845	SUPERSEDES: AN350 in part. BBPX1, BBPX2 and BBPX3 in part.	SHEET 1 OF 1

DD FORM 672-1

(Coordinated)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

5310-0936

Reviewer: AT AV MI IS  
User: ME EA MU PA GL WV YD MC

This military standard is approved for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document when applicable.

APPROVED 22 NOV 54 REVISED 8 JUNE 61 (B) 3 FEB 65 (C) 19 MAY 66 (D) 14 MAY 76 (E) 14 MARCH 77