FEDERAL SUPPLY CLASS 5340

## **RATIONALE**

GENERAL EDITORIAL REVISION, FIGURE 1 RE-DRAWN, TABLE 1 RE-FORMATTED, ADD ANSI Y14.5M (ASME PUBLICATION), CLARIFY THREAD B DESIGNATION, ADD NEW NOTE FOR DISPOSITION OF EXISTING INVENTORY, UPDATE MARKING NOTE.

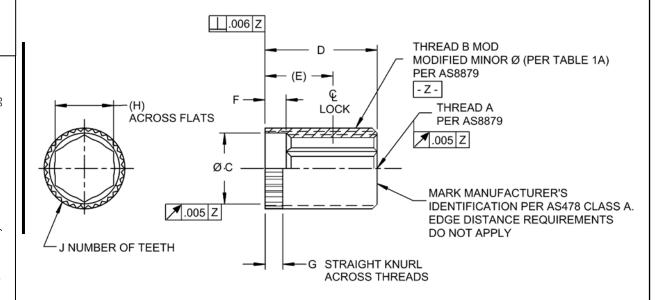


FIGURE 1

TABLE 1A - PART NUMBERS, THREAD A, THREAD B & MODIFIED MINOR Ø, AND DIMENSIONS ØC AND D

		THREAD	THREAD		,
		В	В		
PART	THREAD	MODIFIED	MINOR Ø		
NUMBER	Α	MINOR Ø	MAX	ØC	D
AS3504-01	.1900-32 UNJF-3B	.2500-28 UNJF-3A	.2170	.193199	.280300
AS3504-02	.2500-28 UNJF-3B	.3125-24 UNJF-3A	.2785	.253259	.370390
AS3504-03	.3125-24 UNJF-3B	.3750-24 UNJF-3A	.3405	.315321	.460480
AS3504-04	.3750-24 UNJF-3B	.4375-20 UNJF-3A	.4010	.379385	.550570
/a/ AS3504-05	.4375-20 UNJF-3B	.5000-20 UNJF-3A	.4630	.441447	.650670
/a/ AS3504-06	.5000-20 UNJF-3B	.5625-24UNJEF-3A	.5290	.503510	.740760
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AS3504-05 AND AS3504-06 ARE NOT TO BE USED FOR NEW DESIGNS.

SAE values your input. To provide feedback on this Technical Report, please visit http://standards.sae.org/AS3504C

SSUED THIRD ANGLE PROJECTION

CUSTODIAN: E-25

PROCUREMENT SPECIFICATION: AS3506



## **AEROSPACE STANDARD**

INSERT - THIN WALL, SHORT, SELF-LOCKING, 1025 °F, SILVER PLATED ON INTERNAL SURFACES ONLY. UNS N07718, UNJ THREAD

AS3504™ SHEET 1 OF 2 REV. C

**REVISED 2018-04** 

REAFFIRMED 1999-03

1993-08

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