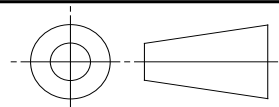


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REV. A	FEDERAL SUPPLY CLASS 5970	
	RATIONALE THIS DOCUMENT HAS BEEN DETERMINED TO CONTAIN BASIC AND STABLE TECHNOLOGY WHICH IS NOT DYNAMIC IN NATURE. THERE WERE VERY MINOR ERRORS NOTED ON THE STABILIZATION BALLOT. AS6140A: PAGE 2; TABLE 1A PART NUMBER: AS6140-01; THREAD T; MINOR DIAMETER .3606-.3649 DECIMAL POINT MISSING ON .3649 DIMENSION. PART NUMBER: AS6140-02; THREAD T; MINOR DIAMETER .4386 - .4429 DECIMAL POINT MISSING ON .4429 DIMENSION. PART NUMBER: AS6140-02; THREAD T; PITCH DIAMETER .4487 - .4513 DECIMAL POINT MISSING ON .4513 DIMENSION. STABILIZED NOTICE THIS DOCUMENT HAS BEEN DECLARED "STABILIZED" BY THE SAE E-25 GENERAL STANDARDS FOR AEROSPACE AND PROPULSION SYSTEMS COMMITTEE AND WILL NO LONGER BE SUBJECTED TO PERIODIC REVIEWS FOR CURRENCY. USERS ARE RESPONSIBLE FOR VERIFYING REFERENCES AND CONTINUED SUITABILITY OF TECHNICAL REQUIREMENTS. NEWER TECHNOLOGY MAY EXIST.	
SAE values your input. To provide feedback on this Technical Report, please visit http://www.sae.org/technical/standards/AS6140A		THIRD ANGLE PROJECTION 
CUSTODIAN: E-25		PROCUREMENT SPECIFICATION: NONE
		AEROSPACE STANDARD NUT, SPANNER BEARING RETAINING, PHOSPHATE TREATED AERONAUTICAL, UNS G41400
AS6140™		REV. A

ISSUED 2010-08 STABILIZED 2015-08

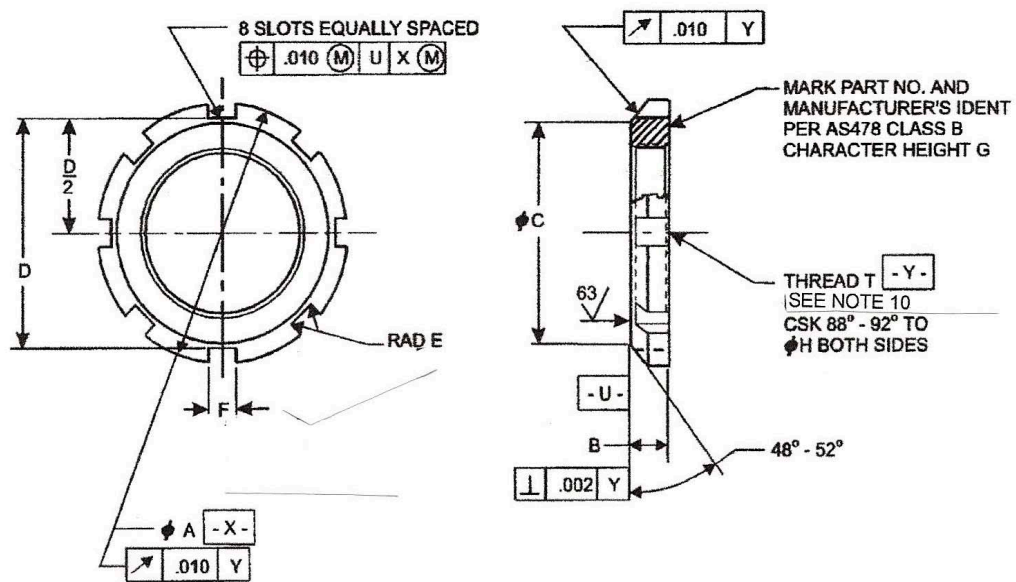


FIGURE 1 - NUT

	AEROSPACE STANDARD		AS6140™ SHEET 1 OF 4	REV. A
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