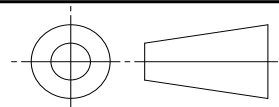


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REV. B	RATIONALE THIS DOCUMENT HAS BEEN DETERMINED TO CONTAIN BASIC AND STABLE TECHNOLOGY WHICH IS NOT DYNAMIC IN NATURE. STABILIZED NOTICE THIS DOCUMENT HAS BEEN DECLARED "STABILIZED" BY THE SAE E-25 GENERAL STANDARDS FOR AEROSPACE AND PROPULSION 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.		FEDERAL SUPPLY CLASS 5310
			AS122026 THRU AS122075
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CUSTODIAN: E-25		PROCUREMENT SPECIFICATION: NONE	
		AEROSPACE STANDARD WASHER - LOCK, SPRING, CADMIUM PLATED	
		AS122026 THRU AS122075	REV. B

ISSUED 2000-08 REAFFIRMED 2005-05 REVISED 2007-05 STABILIZED 2014-07

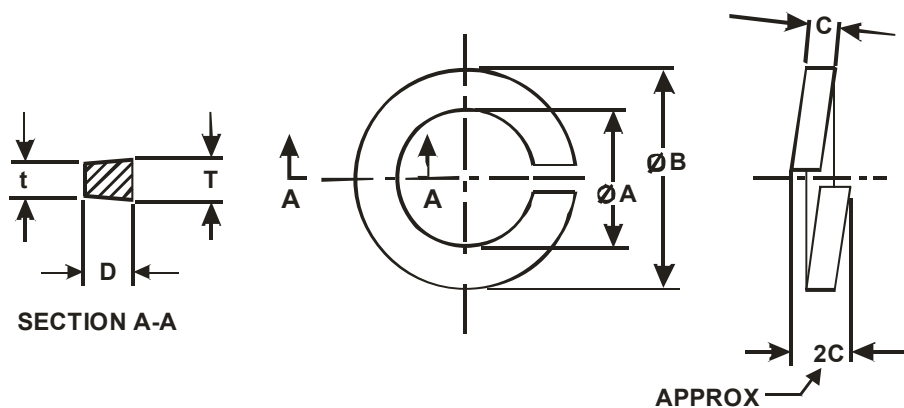


FIGURE 1 - WASHER

TALBE 1 - PART NUMBERS AND DIMENSIONS

TABLE 1A - MEDIUM WEIGHT WASHERS

PART NO.	NOM. SIZE	A	B MAX	C SEE NOTE 3	D MIN	APPROX MASS LB/1000
MS122026	.1120	.115 - .124	.212	.025 - .031	.040	.17
MS122027	.1250	.128 - .137	.239	.031 - .037	.047	.27
MS122028	.1380	.141 - .151	.251	.031 - .037	.047	.28
MS122029	.1640	.168 - .178	.296	.040 - .046	.055	.50
MS122030	.1900	.194 - .205	.337	.047 - .053	.062	.75
MS122031	.2160	.221 - .232	.380	.056 - .062	.070	1.12
MS122032	.2500	.255 - .267	.493	.062 - .072	.109	2.47
MS122033	.3125	.319 - .333	.591	.078 - .088	.125	4.27
MS122034	.3750	.382 - .398	.688	.094 - .104	.141	6.75
MS122035	.4375	.446 - .464	.784	.109 - .119	.156	9.44
MS122036	.5000	.509 - .529	.879	.125 - .135	.171	14.40
MS122037	.5625	.573 - .595	.979	.141 - .151	.188	19.30

	AEROSPACE STANDARD	AS122026 THRU AS122075 SHEET 1 OF 3	REV. B
	WASHER - LOCK, SPRING, CADMIUM PLATED		



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