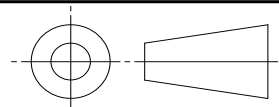


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REV. A	FEDERAL SUPPLY CLASS 5340	
MA3394	RATIONALE THIS DOCUMENT HAS BEEN DETERMINED TO CONTAIN BASIC AND STABLE TECHNOLOGY WHICH IS NOT DYNAMIC IN NATURE. THIS STANDARD HAS BEEN STABILIZED. STABILIZED NOTICE THIS DOCUMENT HAS BEEN DECLARED "STABILIZED" 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.	
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SAE values your input. To provide feedback on this Technical Report, please visit http://www.sae.org/technical/standards/MA3394A		THIRD ANGLE PROJECTION 
CUSTODIAN: G-3/G-3E (STABILIZED BY E-25)		PROCUREMENT SPECIFICATION: MA3399
	METRIC AEROSPACE STANDARD	
	CLIP - SPRING, TENSION, INNER 6.7 MM BOLT HOLE, AMS 5525, METRIC	MA3394
		REV. A

ISSUED 1990-11 REAFFIRMED 2006-05 STABILIZED 2015-07

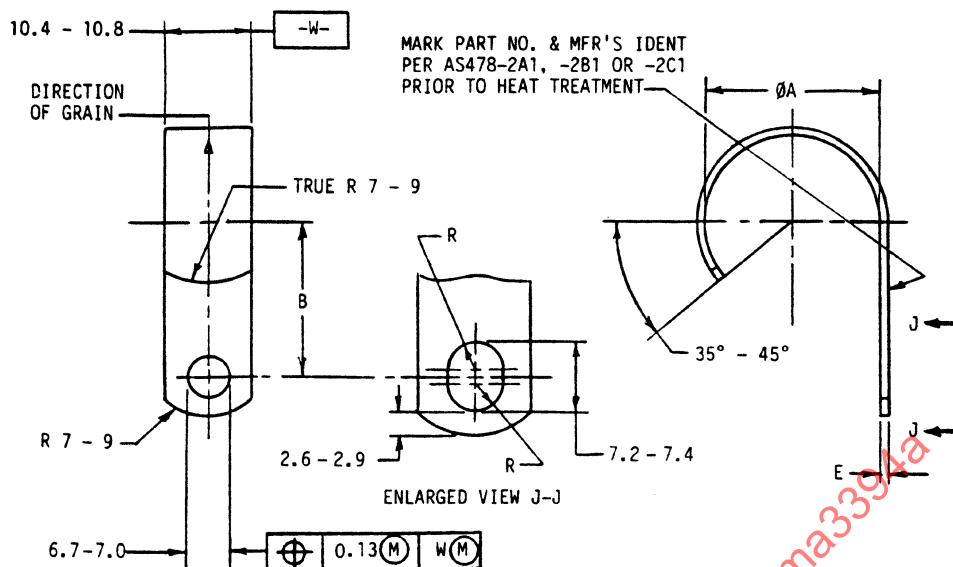


FIGURE 1

TABLE 1

PART NUMBER	NOMINAL TUBE OD METRIC mm	SUITABLE FOR TUBE INCH	ØA	B	E	APPROX MASS kg/100
MA3394-02	3.2	0.125	7.2 - 7.8	15.0 - 15.5	0.7 - 0.9	0.203
MA3394-02	4	—	7.2 - 7.8	15.0 - 15.5	0.7 - 0.9	0.203
MA3394-04	5	0.188	9.2 - 9.8	16.0 - 16.5	0.7 - 0.9	0.235
MA3394-04	6	0.250	9.2 - 9.8	16.0 - 16.5	0.7 - 0.9	0.235
MA3394-06	8	0.312	11.2 - 11.8	17.0 - 17.5	0.7 - 0.9	0.268
MA3394-07	10	0.375	13.2 - 13.8	18.0 - 18.5	0.7 - 0.9	0.300
MA3394-08	—	0.438	15.0 - 15.8	19.0 - 19.5	0.9 - 1.1	0.419
MA3394-08	12	0.500	15.0 - 15.8	19.0 - 19.5	0.9 - 1.1	0.419
MA3394-10	14	0.562	17.0 - 17.8	20.0 - 20.5	0.9 - 1.1	0.459
MA3394-11	16	0.625	19.0 - 19.8	21.0 - 21.5	0.9 - 1.1	0.499
MA3394-12	18	0.688	21.0 - 21.8	22.0 - 22.5	0.9 - 1.1	0.539
MA3394-13	20	0.750	23.0 - 23.8	23.0 - 23.5	0.9 - 1.1	0.580
MA3394-14	22	0.875	25.0 - 25.8	23.5 - 24.0	0.9 - 1.1	0.621
MA3394-15	25	1.000	28.0 - 28.8	25.0 - 25.5	0.9 - 1.1	0.682
MA3394-16	30	1.125	33.0 - 33.8	27.5 - 28.0	0.9 - 1.1	0.782
MA3394-17	32	1.250	35.0 - 35.8	28.5 - 29.0	0.9 - 1.1	0.824
MA3394-18	40	1.500	43.0 - 43.8	32.5 - 33.0	0.9 - 1.1	0.986