REV.

AS9464

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THE INITIAL SAE PUBLICATION OF THIS DOCUMENT WAS TAKEN DIRECTLY FROM U.S. MILITARY STANDARD MS9464. THIS SAE STANDARD RETAINS THE SAME PART NUMBERS ESTABLISHED BY THE ORIGINAL MILITARY DOCUMENT.

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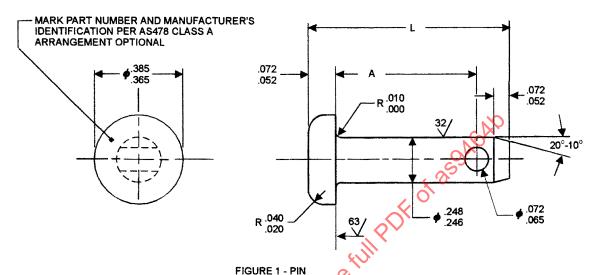


TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NO.	A	L	APPROX! MASS LB/100
MS9464-06 MS9464-07	.368388 .430450	.537557 .599619	.86
MS9464-08 MS9464-09	.493513 .555575	.724744	1.03
MS9464-10	.618638	787807	1.20
MS9464-11	.680700	849869	1.29
MS9464-12	.743763	.912932	1.37
MS9464-13	.805825	.974994	1.46
MS9464-14	.868888	1.037-1.057	1.54
MS9464-15	930950	1.099 - 1.119	1.63
MS9464-16/	.993 - 1.013	1.162 - 1.182	1.71
MS9464-17	1.055 - 1.075	1.224 - 1.242	1.80
MS9464-18	1.118 - 1.138	1.287 - 1.307	1.88
MS9464-19	1.180 - 1.200	1.349 - 1.369	1.97
MS9464-20	1.243 - 1.263	1.412 - 1.432	2.05
W-4-,-			

PART NO.	A	L	APPROX. MASS LB/100
MS9464-21	1.305 - 1.325	1.474 - 1.494	2.14
MS9464-22	1.368 - 1.388	1.537 - 1.557	2.22
MS9464-23	1.430 - 1.450	1.599 - 1.619	2.31
MS9464-24	1.493 - 1.513	1.662 - 1.682	2.39
MS9464-25	1.555 - 1.575	1.724 - 1.744	2.48
MS9464-26	1.618 - 1.638	1.787 - 1.807	2.56
MS9464-27	1.680 - 1.700	1.849 - 1.869	2.65
MS9464-28	1.743 - 1.763	1.912 - 1.932	2.73
MS9464-29	1.805 - 1.825	1.974 - 1.994	2.82
MS9464-30	1.868 - 1.888	2.037 - 2.057	2.90
MS9464-31	1.930 - 1.950	2.099 - 2.119	2.99
MS9464-32	1.993 - 2.013	2.162 - 2.182	3.07

THIRD ANGLE PROJECTION SSUED

PREPARED BY SAE COMMITTEE E-25, GENERAL STANDARDS FOR AEROSPACE PROPULSION SYSTEMS



AEROSPACE STANDARD

PIN, STRAIGHT, HEADED, .248 DIAMETER, CRES, UNS S66286

AS9464 SHEET 1 OF 2 REV. В

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