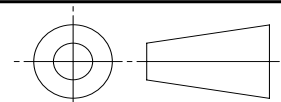


NOTICE

ANY REQUIREMENTS ASSOCIATED WITH QUALIFIED PRODUCTS LISTS (QPL) MAY CONTINUE TO BE MANDATORY FOR DOD CONTRACTS. REQUIREMENTS RELATING TO QPL'S HAVE NOT BEEN ADOPTED BY THE SAE FOR THIS STANDARD AND ARE NOT PART OF THIS SAE DOCUMENT.



THIRD ANGLE PROJECTION



PROCUREMENT SPECIFICATION: AS7477

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SAE WEB ADDRESS: <http://www.sae.org>

SAE reviews each technical report at least every five years at which time it may be reaffirmed, revised, or cancelled. SAE invites your written comments and suggestions.

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SSUED 2000-08	REVISED 2007-07
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TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NO.	L	K	APPROX. MASS LB/100	PART NO.	L	K	APPROX. MASS LB/100
MS9557-04	.365 - .385	.079 - .099	1.14	MS9557-34	2.740 - 2.760	1.940 - 2.000	3.85
MS9557-05	.428 - .448	.079 - .099	1.21	MS9557-35	2.865 - 2.885	2.065 - 2.125	4.00
MS9557-06	.490 - .510	.079 - .099	1.29	MS9557-36	2.990 - 3.010	2.190 - 2.250	4.14
MS9557-07	.552 - .572	.079 - .099	1.37	MS9557-37	3.115 - 3.135	2.315 - 2.375	4.29
MS9557-08	.615 - .635	.079 - .099	1.44	MS9557-38	3.240 - 3.260	2.440 - 2.500	4.43
MS9557-09	.678 - .698	.079 - .099	1.51	MS9557-39	3.365 - 3.385	2.565 - 2.625	4.58
MS9557-10	.740 - .760	.079 - .099	1.58	MS9557-40	3.490 - 3.510	2.690 - 2.750	4.72
MS9557-11	.802 - .822	.079 - .099	1.65	MS9557-41	3.615 - 3.635	2.815 - 2.875	4.85
MS9557-12	.865 - .885	.079 - .125	1.72	MS9557-42	3.740 - 3.760	2.940 - 3.000	4.99
MS9557-13	.928 - .948	.128 - .188	1.79	MS9557-43	3.865 - 3.885	3.065 - 3.125	5.13
MS9557-14	.990 - 1.010	.190 - .250	1.86	MS9557-44	3.990 - 4.010	3.190 - 3.250	5.27
MS9557-15	1.052 - 1.072	.252 - .312	1.93	MS9557-45	4.115 - 4.135	3.315 - 3.375	5.42
MS9557-16	1.115 - 1.135	.315 - .375	2.00	MS9557-46	4.240 - 4.260	3.440 - 3.500	5.60
MS9557-17	1.178 - 1.198	.378 - .438	2.08	MS9557-47	4.365 - 4.385	3.565 - 3.625	5.71
MS9557-18	1.240 - 1.260	.440 - .500	2.15	MS9557-48	4.490 - 4.510	3.690 - 3.750	5.85
MS9557-19	1.302 - 1.322	.502 - .562	2.22	MS9557-49	4.615 - 4.635	3.815 - 3.875	6.00
MS9557-20	1.365 - 1.385	.565 - .625	2.29	MS9557-50	4.740 - 4.760	3.940 - 4.000	6.14
MS9557-21	1.428 - 1.448	.628 - .688	2.36	MS9557-51	4.865 - 4.885	4.065 - 4.125	6.29
MS9557-22	1.490 - 1.510	.690 - .750	2.43	MS9557-52	4.990 - 5.010	4.190 - 4.250	6.43
MS9557-23	1.552 - 1.572	.752 - .812	2.50	MS9557-53	5.115 - 5.135	4.315 - 4.375	6.58
MS9557-24	1.615 - 1.635	.815 - .875	2.57	MS9557-54	5.240 - 5.260	4.440 - 4.500	6.70
MS9557-25	1.678 - 1.698	.878 - .938	2.64	MS9557-55	5.365 - 5.385	4.565 - 4.625	6.84
MS9557-26	1.740 - 1.760	.940 - 1.000	2.72	MS9557-56	5.490 - 5.510	4.690 - 4.750	6.99
MS9557-27	1.865 - 1.885	1.065 - 1.125	2.86	MS9557-57	5.615 - 5.635	4.815 - 4.875	7.13
MS9557-28	1.990 - 2.010	1.190 - 1.250	3.00	MS9557-58	5.740 - 5.760	4.940 - 5.000	7.28
MS9557-29	2.115 - 2.135	1.315 - 1.375	3.14	MS9557-59	5.865 - 5.885	5.065 - 5.125	7.42
MS9557-30	2.240 - 2.260	1.440 - 1.500	3.29	MS9557-60	5.990 - 6.010	5.190 - 5.250	7.57
MS9557-31	2.365 - 2.385	1.565 - 1.625	3.43	MS9557-61	1.802 - 1.822	1.002 - 1.062	2.79
MS9557-32	2.490 - 2.510	1.690 - 1.750	3.57	MS9557-62	1.928 - 1.948	1.128 - 1.188	2.93
MS9557-33	2.615 - 2.635	1.815 - 1.875	3.71				