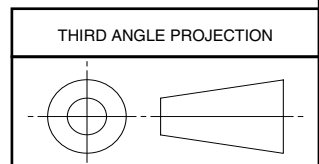


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REV. A	FEDERAL SUPPLY CLASS 5306		
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ISSUED 1998-08 REVISED 2003-11



TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NUMBER	L	K	APPROX. MASS LB/100	PART NUMBER	L	K	APPROX. MASS LB/100
MS9567-04	.500	.088-.108	2.06	MS9567-19	1.438	.502-.562	3.75
MS9567-05	.562	.088-.108	2.17	MS9567-20	1.500	.565-.625	3.87
MS9567-06	.625	.088-.108	2.28	MS9567-21	1.562	.628-.688	3.98
MS9567-07	.688	.088-.108	2.39	MS9567-22	1.625	.690-.750	4.10
MS9567-08	.750	.088-.108	2.51	MS9567-23	1.688	.752-.812	4.22
MS9567-09	.812	.088-.108	2.62	MS9567-24	1.750	.815-.875	4.33
MS9567-10	.875	.088-.108	2.73	MS9567-59	1.812	.878-.938	4.44
MS9567-41	.938	.088-.108	2.85	MS9567-25	1.875	.940-1.000	4.55
MS9567-12	1.000	.088-.125	2.96	MS9567-60	1.938	1.012-1.062	4.66
MS9567-13	1.062	.128-.188	3.07	MS9567-26	2.000	1.065-1.125	4.77
MS9567-14	1.125	.190-.250	3.19	MS9567-27	2.125	1.190-1.250	5.00
MS9567-15	1.188	.252-.312	3.30	MS9567-28	2.250	1.315-1.375	5.23
MS9567-16	1.250	.315-.375	3.41	MS9567-29	2.375	1.440-1.500	5.45
MS9567-17	1.312	.378-.438	3.52	MS9567-30	2.500	1.565-1.625	5.67
MS9567-18	1.375	.440-.500	3.64	MS9567-31	2.625	1.690-1.750	5.90
				MS9567-32	2.750	1.815-1.875	6.13
				MS9567-33	2.875	1.940-2.000	6.36