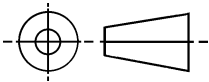


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REV. A	FEDERAL SUPPLY CLASS 5330	
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 SAE The Engineering Society For Advancing Mobility Land Sea Air and Space® 400 Commonwealth Drive, Warrendale, PA 15096-0001	AEROSPACE STANDARD (R) GASKET - METAL O-RING, .062 TUBE X .006 WALL, SILVER PLATED, CRES - UNS S32100	AS9372 SHEET 1 OF 3
		REV. A

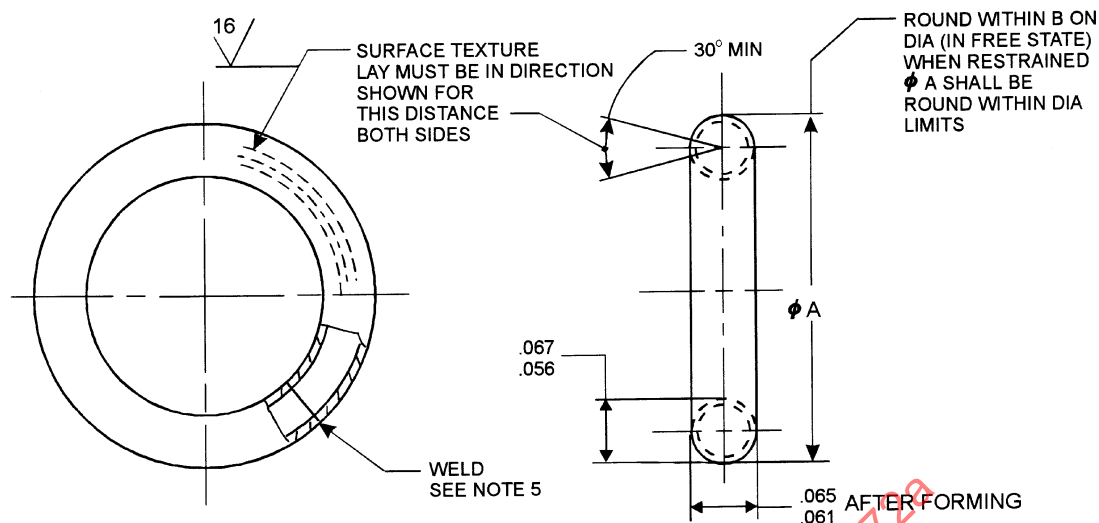


FIGURE 1

TABLE 1 - PART NUMBERS AND DIMENSIONS

PART NO.	A +.005 -.000	TOL B	APPROX. MASS LB/100
* MS9372-013	.438	.030	.071
MS9372-014	.469	.030	.076
* MS9372-015	.500	.030	.082
MS9372-016	.531	.030	.087
* MS9372-017	.562	.030	.091
MS9372-018	.594	.030	.096
* MS9372-019	.625	.030	.101
MS9372-020	.656	.030	.107
* MS9372-021	.688	.030	.112
MS9372-022	.719	.030	.118
* MS9372-023	.750	.030	.121
MS9372-024	.781	.030	.127
MS9372-025	.812	.030	.132
MS9372-026	.844	.030	.138
* MS9372-027	.875	.030	.143
MS9372-028	.906	.030	.147
MS9372-029	.938	.030	.152
MS9372-030	.969	.030	.157
* MS9372-031	1.000	.030	.163
MS9372-032	1.031	.030	.168
MS9372-033	1.062	.030	.172

PART NO.	A +.005 -.000	TOL B	APPROX. MASS LB/100
MS9372-034	1.094	.030	.177
* MS9372-035	1.125	.030	.183
MS9372-036	1.156	.030	.188
MS9372-037	1.188	.030	.194
MS9372-038	1.219	.030	.199
* MS9372-039	1.250	.030	.202
MS9372-040	1.312	.030	.214
* MS9372-041	1.375	.030	.224
MS9372-042	1.438	.030	.234
* MS9372-043	1.500	.030	.244
MS9372-044	1.562	.030	.254
* MS9372-045	1.625	.030	.264
MS9372-046	1.688	.030	.275
* MS9372-047	1.750	.030	.284
MS9372-048	1.812	.030	.295