



PART NUMBERS		THREAD (MIL-S-8879)	A (MAX)	C	D (MIN)	H (MAX)	J	K	M ±.010	P	V (MAX)	W (MAX)
F51750-3-	1	.1900-32 UNJF-3B	.053	.348 .338	.184	.220	.890 .886	.103 .098	.070	.287 .257	.030	.410
	2					.290			.125			
	3					.353 .415			.187 .250			
	4					.478			.312			
	5					.540			.375			
	6											
F51750-4-	1	.2500-28 UNJF-3B	1.270	.505 .485	.254	.282	1.002 .998	.103 .098	.070	.323 .313	.030	.505
	2					.335			.125			
	3					.388 .480			.187 .250			
	4					.522			.312			
	5					.585			.375			
	6											
F51750-5-	1	.3125-24 UNJF-3B	1.282	.505 .485	.317	.331	1.002 .998	.135 .130	.070	.382 .372	.030	.605
	2					.361			.125			
	3					.423 .486			.187 .250			
	4					.548			.312			
	5					.611			.375			
	6											

MATERIAL: Nut & basket - carbon steel.

HEAT TREAT: Rc. 48 max.

FINISH: Nut & basket - cadmium plated per Fed. Spec. QQ-P-416, Type II, Class 2 and kaylube molybdenum disulfide dry lubricant coated.

PERFORMANCE: BPS-N-70, Class 125TA4.

FLOATABILITY: .030 min radially float applies to -3-1, -4-1, and -5-1 sizes only.
.025 min radially on other sizes.

TEMPERATURE RANGE: 450°F.

NOTES:
1. "W" dimension is maximum when nut is in floated position.
2. The nut element can be removed by using the kaylock W18341 tool.

F51750

ANCHOR NUT
TWO-LUG FLOATING
REPLACEABLE NUT ELEMENT

F51750