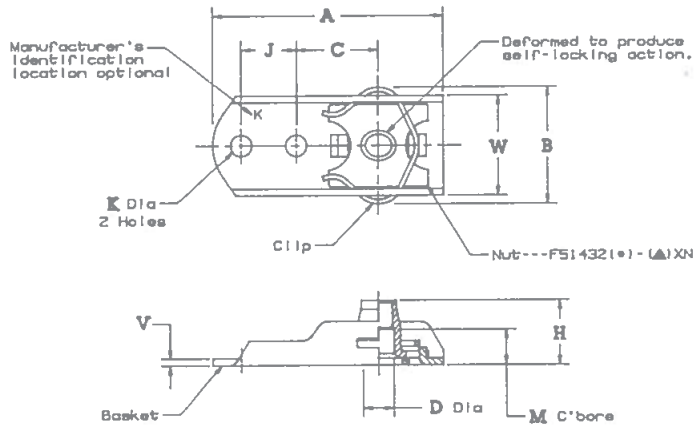
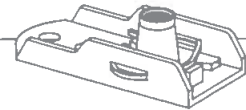




PART NUMBERS		THREAD (MIL-S-8879)	A (MAX)	B (MAX)	C (MAX)	D (MIN)	J (MIN)	K (MAX)	V (MAX)	W (REF)	PUSH OUT LBS. MIN.	TWIST OUT IN-LBS MIN	SEATING TORQUE IN-LBS MAX
F50733-	3-(A)	.1900-32 UNJF-3B	1.051	.484	.348 .339	.184		.103 .088	.037	.454	125	80	25
	4-(A)	.2500-28 UNJF-3B	1.308	.584	.505 .485	.254	.314 .310	.135 .130	.045	.554	150	180	80
	5-(A)	.3125-24 UNJF-3B	1.398	.720		.317				.850	175	280	120

MATERIAL: Nut and basket --- alloy steel or carbon steel, heat treated.
Clip --- Cress, or ARMC0 18-2MN.

FINISH: Nut --- F50733 --- cadmium plated per Fed. Spec. 00-P-418, Type II, Class 2 and Kaylube molybdenum disulfide dry lubricant coated.
Example: F50733-3-4.
F50733X --- cadmium plated per Fed. Spec. 00-P-418, Type II, Class 2.
Example: F50733X3-3.
Basket --- cadmium plated per Fed. Spec. 00-P-418, Type II, Class 2.
Clip --- passivated.

PERFORMANCE: NAS 3350, Class 1, except as follows:
A) Reusability of 50 cycles using cad plated steel bolts. Seated to max torque values as tabulated. (Apply to "No code" parts only).
B) Push out and twist out values as tabulated when applied both separately and combined.

VARIATIONS: Add "BC" for bottom C'sunk rivet holes.
Example: F50733-3-4BC.

FLOATING: .030 min radially from centered position.

▲2nd DASH NO.	H (MAX)	M (MIN)	APPROX. WT. LBS./100
-3-1	.250	.070	.70
-3-2	.312	.125	.77
-3-3	.375	.188	.82
-3-4	.438	.250	.87
-3-5	.500	.313	.92
-3-6	.582	.375	.97
-4-1	.295	.070	1.23
-4-2	.357	.125	1.33
-4-3	.419	.188	1.42
-4-4	.481	.250	1.50
-4-5	.543	.313	1.60
-4-6	.605	.375	1.68
-5-1	.344	.070	2.08
-5-2	.400	.125	2.14
-5-3	.481	.188	2.25
-5-4	.524	.250	2.37
-5-5	.586	.313	2.48
-5-8	.849	.375	2.59

F50733

ANCHOR NUT
ONE-LUG, DEEP C'BORE, FLOATING.
REPLACEABLE NUT ELEMENT

F50733