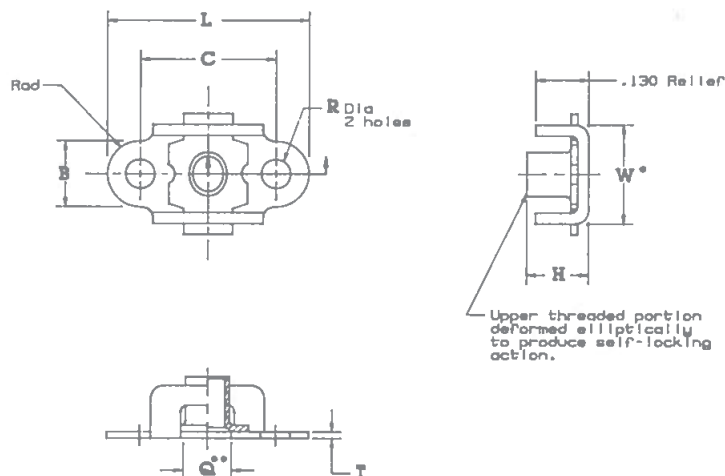
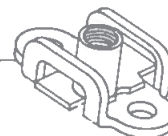




PART NUMBERS	THREAD (MIL-S-8878)	A ±.005	B (MIN)	C ±.002	D (MIN)	H (MAX)	L (MAX)	Q* (REF)	R +.005 -.000	S (REF)	T (REF)	W* (MAX)	APPROX WT. LBS/100
MF1301-02	.0880-56 UNJC-38	—	.150	.298	—	.140	.458	.152	.088	—	—	.275	.07
MF1301-04	.1120-40 UNJC-38	—		.343	—	.153	.458	.178		—	.025	.327	.08
MF1301-06	.1380-32 UNJC-38	—	—	.343	—	.171	.505	.178	—	—	—	.327	.13
MF1301-5	.3125-24 UNJF-38	.359	—	.718	.317	.328	1.010	.352	.130	.287	.160	.500	.97

*When nut is in centered position, a minimum of .020 inches must be allowed on each side of the basket for full float.

**Hole in basket allows full float.

MATERIAL: Nut & basket - A286 corrosion-resistant steel, heat treated.

FINISH: Nut - Kaylube molybdenum disulfide dry lubricant coated.
Basket - Kaylube coated or passivated (manufacturer's option).
Use part number MF1331 for silver plated per AMS2410 on nut. Temperature range 800°F.
Basket may be silver plated or passivated (manufacturer's option).

PROCUREMENT SPEC: MIL-N-25027.

FLOATABILITY: .020 radially from center, minimum.

TEMPERATURE RANGE: 450°F.

APPLICATION: For use where design requires full strength miniature adaptations of the standard floating two-lug anchor nut.
Specifically designed for use with MIL-S-8878 and MIL-S-7742 external threaded elements. MF1301 and MF1331 are used in areas requiring non-magnetic materials or corrosion-resistant steel.
The anchor nuts on this page are interchangeable with MS21078 and NAS1068 in the various materials and finish conditions as applicable.

MF13Ø1

ANCHOR NUT
MINIATURE
TWO-LUG, FLOATING

MF13Ø1