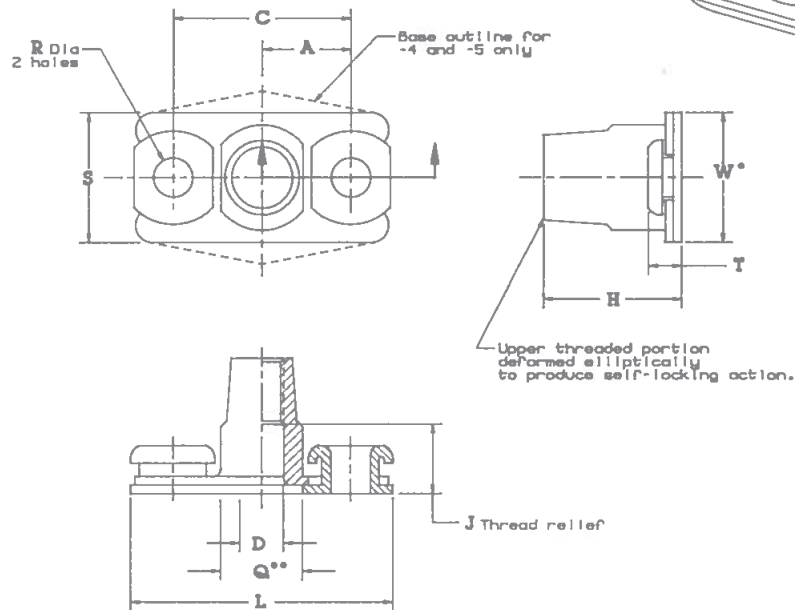
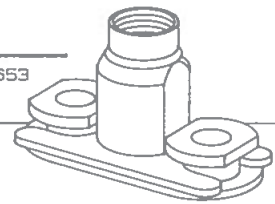




PART NUMBERS	THREAD (MIL-S-8878)	A ±.005	C ±.002	D (MIN)	H (MAX)	J (MAX)	L (MAX)	Q** (REF)	R +.005 -.000	S (REF)	T (REF)	W* (MAX)	APPROX. WT. LBS/100
MF19058-3-2					.312	.125							.37
MF19058-3-3					.375	.188							.45
MF19058-3-4	.1900-32 UNJF-38	.250	.500	.184	.438	.250	.738	.240				.327	.48
MF19058-3-5					.500	.312							.53
MF19058-3-8					.582	.375							.58
MF19058-4-2					.344	.125			.098	.230	.125		.55
MF19058-4-3					.408	.188							.81
MF19058-4-4	.2500-28 UNJF-38	.281	.562	.254	.488	.250	.801	.300				.431	.88
MF19058-4-5					.531	.312							.75
MF19058-4-8					.584	.375							.81
MF19058-5-2					.381	.125							1.10
MF19058-5-3					.453	.188							1.25
MF19058-5-4	.3125-24 UNJF-38	.358	.718	.317	.518	.250	1.010	.352	.130	.257	.180	.500	1.35
MF19058-5-5					.578	.312							1.45
MF19058-5-8					.841	.375							1.55

*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:

Carbon steel, heat treated.

FINISH:

Cadmium plated per Fed. Spec. QQ-P-416, Type II plating.
Kaylube molybdenum disulfide dry lubricant coated after plating.

PROCUREMENT SPEC:

MIL-N-25027.

TEMPERATURE RANGE:

450°F.

FLOATABILITY:

.020 radially from center.

APPLICATION:

Full strength miniature adaptations of the standard floating two-lug anchor nut, for use where tolerances or the need for constant grip length screws around access openings require the grip to extend into the nut, eliminating the need for anchor nut shims. See MF1834 and F1872 for alternate deep counterbore anchor nut configuration.
Specifically designed for use with MIL-S-8878 and MIL-S-7742 external threaded elements.

MF19Ø58

ANCHOR NUT
FLOATING, MINIATURE, TWO-LUG,
DEEP C'BORE, 450° F

MF19Ø58