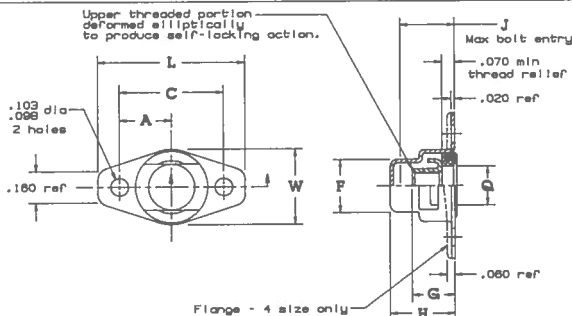
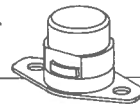




PART NUMBERS	THREAD (MIL-S-8879)	A	C	F (MAX)	G (MAX)	H (MAX)	J (MAX)	L (MAX)	Q (MAX)	W (MAX)	APPROX. WT. LBS./100
MF1968C04	.1120-40 UNJC-3B			.204				.142			.45
MF1968C08	.1380-32 UNJC-3B			.221				.173			.46
MF1968C08	.1640-32 UNJC-3B	.300-.290	.592-.598	.352		.405	.340	.840	.194	.443	.49
MF1968C3	.1900-32 UNJF-3B			.268				.220			.51
MF1968C4	.2500-28 UNJF-3B	.381-.371	.754-.750	.419	.350	.580	.490	1.000	.280	.635	1.00

PROCUREMENT SPEC: MIL-N-25027, except as noted.
FLATABILITY: .015 minimum radially from center.
PRESSURE RANGE: Up to 50 PSI. (static differential pressure).
TEMPERATURE RANGE: MF1968C(*)-- 65°F to 450°F.

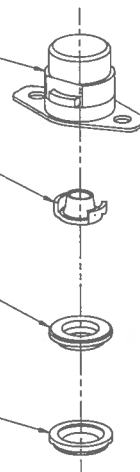
APPLICATION: The MF1968C(*) may be used in fuel tanks, oil tanks, hydraulic systems and low pressure water systems.
 Specifically designed for use with MIL-S-8879 and MIL-S-7742 external threaded elements.
 The MF1968 is interchangeable with NAS1474.

HOUSING:
MATERIAL: A286 corrosion-resistant steel.
FINISH: Passivated.

NUT:
MATERIAL: A286 corrosion-resistant steel.
FINISH: Silver plated per AMS2410.

RETAINER:
MATERIAL: A286 corrosion-resistant steel.
FINISH: Passivated.

SEAL:
MATERIAL: Silicone rubber per AMS3304, durometer 70, color red.



MF1968C

ANCHOR NUT
 TWO-LEG, FLOATING,
 MINIATURE SELF SEALING

MF1968C