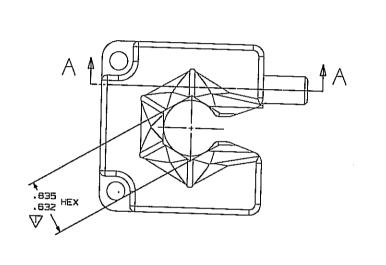
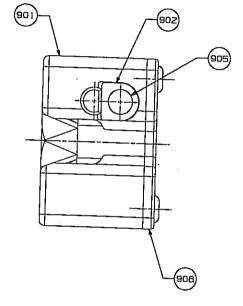
ASSEMBLY NOTES:

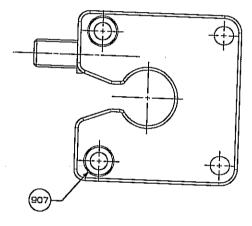
- INSERT SPRING, ITEM #904, INTO STEM, ITEM #903, PLACE THESE ITEMS INTO TAPERED HEX GUIDE, ITEM #901.
- 3. COMPRESSING SPRING SLIGHTLY, ATTACH KEEPER, ITEM #902, TO TAPPERED HEX GUIDE, ITEM #901 USING FLAT HEAD SCREW, ITEM #905 [APPLY LOCTITE, ITEM #908, TO THREADS OF
- 4. ATTACH COVER PLATE, ITEM #906, TO TAPERED HEX GUIDE, ITEM #90! USING BUTTON HEAD SCREW, ITEM #907 (APPLY LOCTITE, ITEM #908 TO THREADS OF ITEM #907).

GENERAL NOTES:

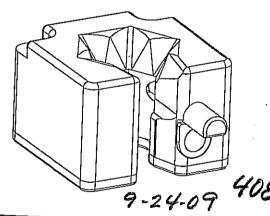
1. W INDICATES KEY DIMENSIONS TO BE CHECKED AT INCOMING O.C.







UG DWG.

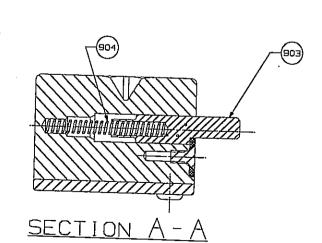


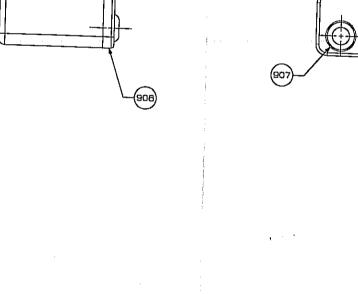
				9-24-09
908	.001	02.	778128-000	ATHESIVE LOCALITY
907	2	EA.	778017-302	ADHESIVE, LOCTITE 242, BLUE
808	1	EA.	777098-173	SCR, BIN, SCH, SST, B-32, 3/8 PLATE, COVER
905		EΛ.	779208-304	
904	1	EA.	777096-086	SCR. FLH, PHH, 55T, 6-32, 1/4
803	1	EA.	777098-280	SPAING, UPPER HEX HOLDER
802	1	EΛ.	777098-279	STEM, HEX RETAINER
901	1	EA.	777098-987	KEEPER, STEM
ND.	OTY	UZM	PART NO.	HEX GUIDE, TAPERED
hest pu	41100 441		BILL	OF REFERENCE

REVISION DESCRIPTION

A INITIAL RELEASE, REPLACES 777096-185 KMK 1/27/00 BCT 0077003

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SIE SAE III HARD	DIAM C		PART NO.	7000 0	4 ==	nev sart or
	TO THE PARENT	(4/ ₀₇	//	<u> 7098-0</u>	49	A I / Ī





NOTES:

1. VINDICATES KEY DIMENSION TO BE CHECKED AT INCOMING Q.C.

1					
	REV	REVISION DESCRIPTION	BY	DATE	ECO +
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L	_ ^	INITIAL RELEASE	ELH	SV12.97	BCT
				3/2.17	005160

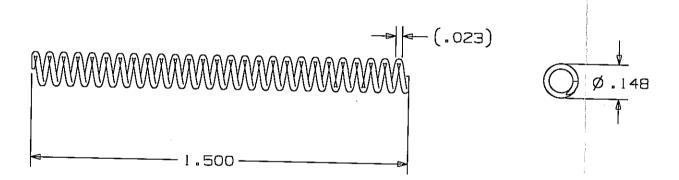
SPECIFICATIONS:

1. SPRING RATE: 6.08 LB/IN ±10%

2. SOLID HEIGHT: .719

 $\boxed{1}$ 3. LOAD AT LENGTH .945 IS 3.37 LBS $\pm 10\%$

4. ENDS TO BE GROUND AND SQUARE.



All 12 7098-049

800.336.5365Tube, Bar, Plate in Carbon, Alloy, Stainless, Aluminum & Brass

SPECIFICATION CONTROL DRAWING

VENDOR PART NUMBERS ARE FOR REFERENCE ONLY.
ANY MANUFACTURER WHOSE PRODUCT MEETS ALL PARAMETERS
OF THIS SPECIFICATION IS CONSIDERED AN APPROVED SOURCE.

SUGGESTED SOURCE OF SUPPLY

- I. COLORADO COILING
- 2. ASSOCIATED SPRING #C0148-023-1500-5

