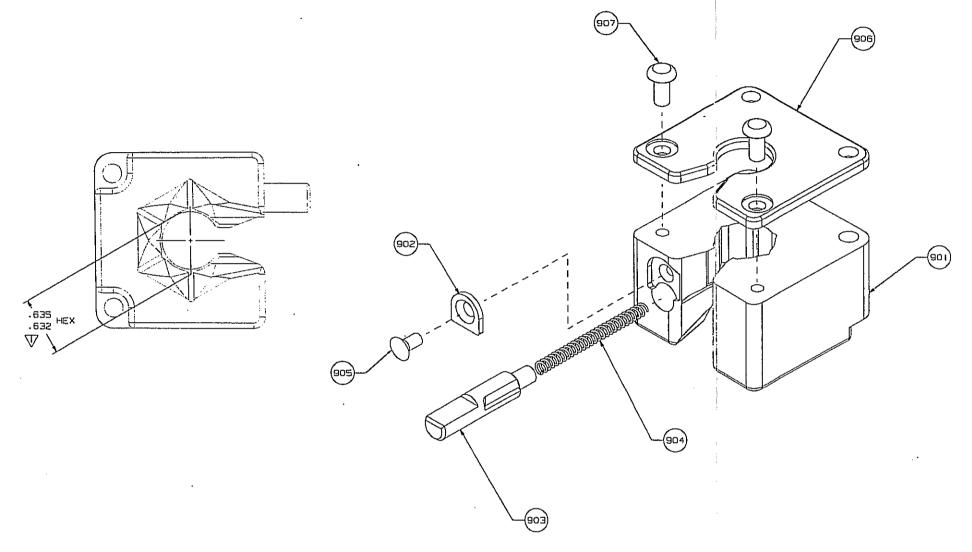
## ASSEMBLY NOTES:

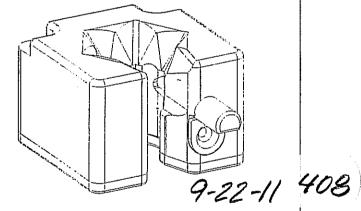
- 1. INSERT SPRING. ITEM #904, INTO STEM, ITEM #903, PLACE THESE ITEMS INTO TAPERED HEX GUIDE, ITEM #901.
- 3. COMPRESSING SPRING SLIGHTLY, ATTACH KEEPER, ITEM #902, TO TAPPERED HEX GUIDE, ITEM #901 USING FLAT HEAD SCREW, ITEM #905 (APPLY LOCTITE, ITEM #90B, TO THREADS OF ITEM #9051.
- 4. ATTACH COVER PLATE, ITEM #906, TO TAPERED HEX GUIDE, ITEM #901 USING BUTTON HEAD SCREW, ITEM #907 (APPLY LOCTITE, ITEM #908 TO THREADS OF ITEM #907).

## GENERAL NOTES:

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



HEV	. REVISION DESCRIPTION	BY	DATE	ECO 4	
Α	INITIAL RELEASE, SIMULAR TO 777098-049	MG	8/12/11	BCT031596	ĺ



908	.001	oz.		778128-000	ADUE	FEINE LOCALITY TO BELLE		
907	2	EA.		779017-302	ADHESIVE, LOCTITE 242, BLUE SCR. BIN, SCH, SST, 8-32, 3/8			
906	1	EA.		777095-173	PLATE, COVER			
905	1	E۸.		779208-304	SCR. FLH. PHH. SST. 6-32. 1/4			
904	-	EA.		777096-086 SPRING, UPPER HEX HOLDER				
903	-	E۸.		777096-280 STEM, HEX RETAINER				
90Z	ı	E۸.		777096-279	-279 KEEPER, STEM			
901	1	EA.		777099-641	HEX GUIDE, TAPERED			
NO.	OTY	U/M		PART NO.	DESCRIPTION			
BILL OF REFERENCE								
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				HEX HOLDER, UPPER				
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