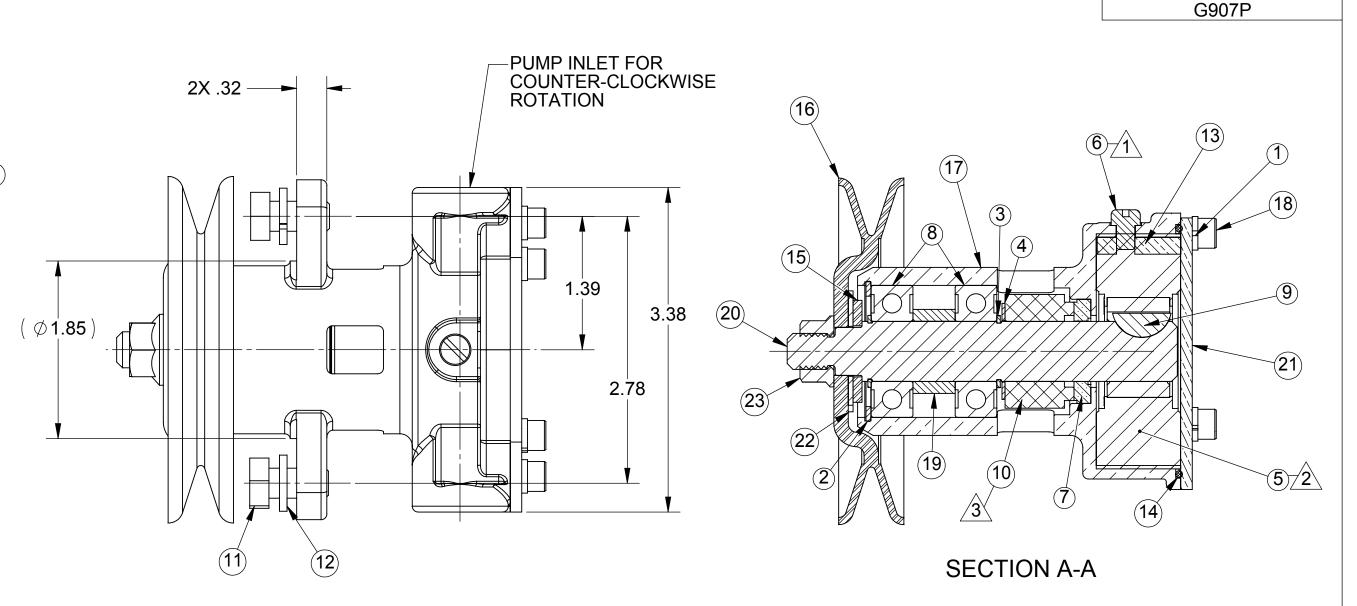
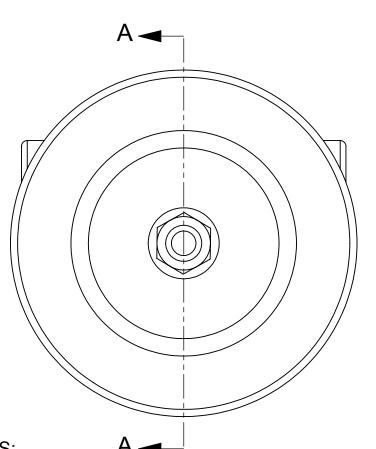
				_
ITEM NO.	PART NUMBER	DESCRIPTION	G907P /QTY.	K
1	00343	LOCK WASHER	4	
2	04259	INT. RETAINING RING	1	
3	04258	EXT. RETAINING RING	2	
4	04264	FLAT WASHER	1	
5	09000	RUBBER IMPELLER	1	
6	10195	CAM SCREW 10-32NFT	1	
7	10926	SEAL SEAT	1	EG
8	12211	BALL BEARING	2	
9	18576	KEY, WOODRUFF	1	
10	18035	MECHANICAL SEAL	1	(E)
11	18573	CAP SCREW	2	
12	18574	LOCK WASHER	2	
13	18663	CAM	1	
14	19964	O-RING	1	(H)
15	21857	FLAT WASHER	1	$ \widetilde{L} $
16	21859	PULLEY	1	
17	21862	HOUSING	1	
18	21916	SCREW, SOCKET HD CAP	4	
19	21974	SPACER	1	
20	24124	SHAFT	1	(F)
21	24125	COVER PLATE	1	(H)
22	24126	LOCK WASHER	1	(H)
23	24127	SERRATED FLANGE NUT	1	

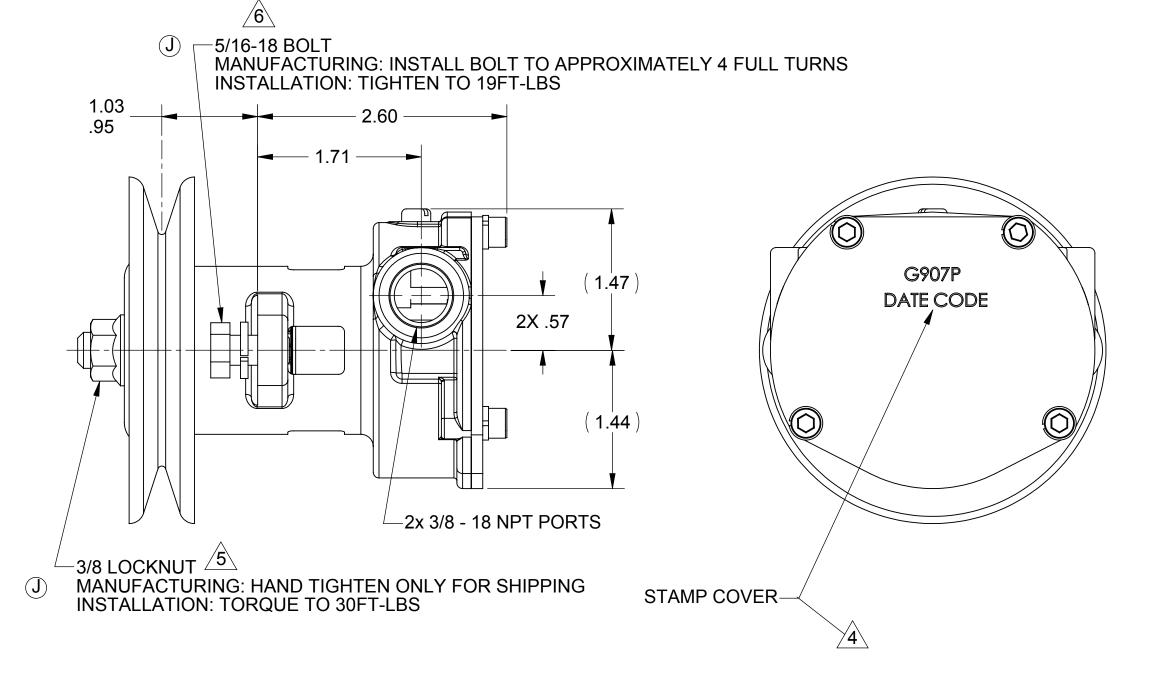




- ASSEMBLY NOTES:

 A

 1. APPLY PERMATEX FORM-A GASKET NO. 1 (HARD SETTING) SEALENT, OR EQUIV. TO THREADS AND BASE OF HEAD TO CAM SCREW PRIOR TO INSTALLATION.
- 2. USE COOLANT TO AID IN INSTALLATION OF RUBBER IMPELLER.
- 3. USE PAC-EASE, OR EQUIV, WHEN INSTALLING MECHANICAL SEAL.
- 4. STAMP "G907P" AND DATE CODE ON COVER PLATE.
- 5. MANUFACTURING: HAND TIGHTEN LOCK NUT ONLY. INSTALLATION: TORQUE TO 30FT-LBS
- 6. MANUFACTURING: INSTALL BOLT TO APPROXIMATELY 4 FULL TURNS. INSTALLATION: TORQUE TO 30FT-LBS
- 6. STATIC TEST PUMP TO 20 PSI.



X					
	8/4/2008	JJH	UPDATED BOM - CHANGED QTY OF 21857	7003	L
	1-30-2008	TW	WAS G907P-02	6656	K
SUR	3-9-2007	PB	INSTALLATION TORQUE ADDED	6174	J
	8-7-2006	DV	KEY 18576 WAS 13777	5817	I
HEA	4-27-06	RJE	UPDATED BOM & DRAWING	5632	Н
	08-04-05	RJE	ADDED BALL BEARING 12211, REMOVED 23448	4907	G
MAT	10-28-03	DV	COVER 24125 WAS 19965	3754	F
	9-27-2002	DV	UPDATED BOM & DRAWING	1995	E
PAR	DATE	CHKD	REVISION DESCRIPTION	ECN	REV.
			REVISIONS		

LIVERO	DRAWING BASED ON ASME Y14.5M-1994		REPLACES PART NO.:			REV.	
HYPRO°	THIRD ANGLE PROJECTION		ALL DIMS. IN INCHES, DIMS. IN [] ARE IN MM UNLESS OTHERWISE SPECIFIED				
375 Fifth Avenue NW New Brighton, MN 55112 (651) 766-6300	DO NOT SCALE		SIZE	TOLERANCES ANGLE: FRACTION:	(+ OR -) N/A° N/A	SURF	SH
RFACE TREATMENT			ÁLE	DECIMAL .X :	N/A	N/A	
N/A			:1	DECIMAL .XX: DECIMAL .XXX:			MAX
AT TREATMENT			NUMBER	DWG BY:	TLG DATE: 11/07/94		
N/A			DF 1	CHECKED BY:	DATE:		
ΓERIAL			PART VOLUME APPROVED BY: DATE:		E:		
SEE BOM	12.69	99 in ³	THIS DRAWING IS THE PROPERTY OF HYP AND WITHOUT WRITTEN AUTHORIZATION, NOT BE COPIED OR COMMUNICATED		MUŚT		
RT DESCRIPTION			PART NUMBER			REV.	
IMPELLE			G907P			L	
				•			

PART NUMBER