

6

5

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3

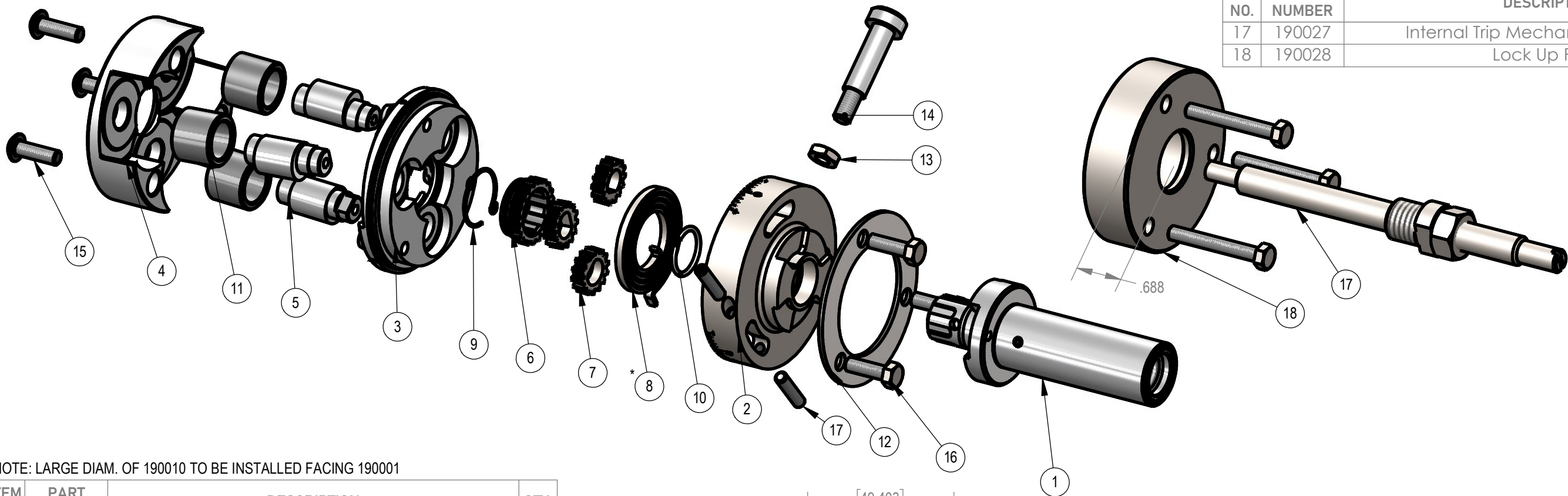
2

1

REV	ZONE	ECN	REVISION DESCRIPTION	DATE	ENG
A	...	...	Released	06/04	PA
B	...	...	Added Section View/Dimensions	04/18	PA/PD
C		5868	Added #8-32 x .750 SSS (2x)	05/25	NB

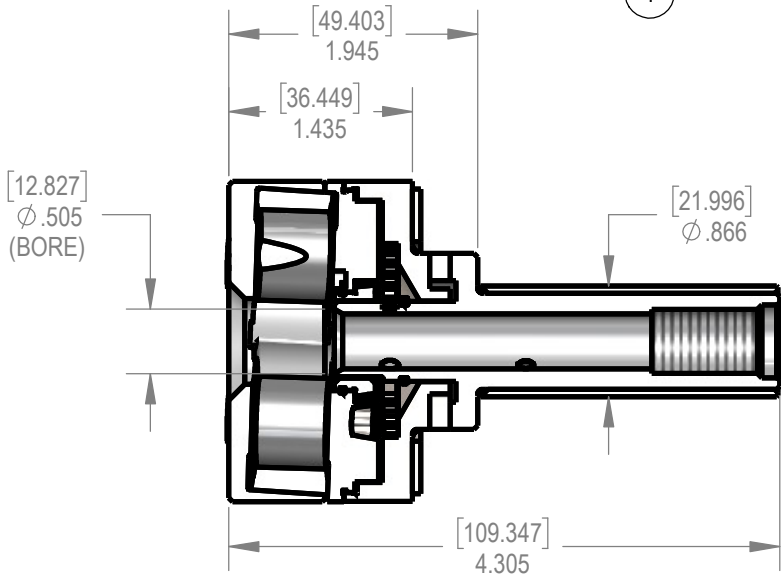
Optional Not Included (Sold Separately)

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
17	190027	Internal Trip Mechanism (Optional)	1
18	190028	Lock Up Plate	1

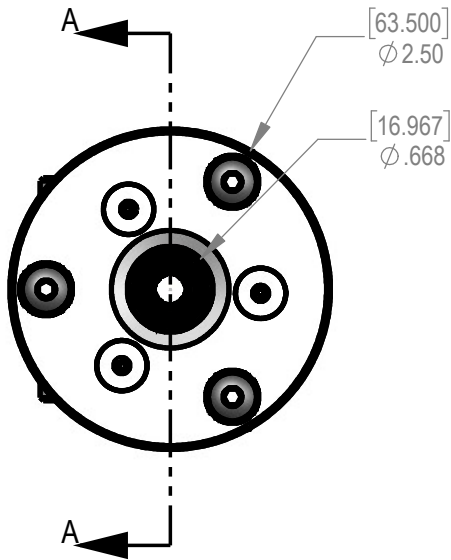


*NOTE: LARGE DIAM. OF 190010 TO BE INSTALLED FACING 190001

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	190034	22MM (.866") Dia. Shank	1
2	190002	Spring Housing	1
3	190003	Center Plate	1
4	190004	Front Plate	1
5	190005	Eccentric Roll Pin	3
6	190007	Center Gear	1
7	190008	Eccentric Gear	3
8	190010	SPRING: Tapered Coil, 1.80 OD x 1.250 OAL x 60°	1
9	190011	RING: Retaining, .768 ID x .032	1
10	190012	RING: Retaining, .625 OD x .060	1
11	190013	Carbide Roll Bushing	3
12	190016	Washer (Ring Style)	1
13	190017	NUT: Jam, M6 x 1.0	1
14	190032	Stud (Head Collar)	1
15	190006	SCREW: BHCS, M5 x 0.8 x 16MM	3
16	190015	BOLT: Hex, M5 x 0.8 x 16MM	3
17	190037	SCREW: SSS, #8-32 x .750	2



SECTION A-A



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DRAWING MUST COMPLY TO
C. J. WINTER ENGINEERING
STANDARD E1058 & ASME
Y14.5M 1994. UNTOLERANCED
DIMENSIONS ARE BASIC



DRAWN BY: D. Cole
DWG DATE: 12/12/2003
ENG. APPR: P. Allart
APPR DATE: 12/12/2003
MATERIAL: SEE BOM
HEAT TRT: N/A



CJWINTER
A Brinkman International Group, Inc. Company

190 End Rolling Attachment
22MM (.866") Dia. Shank

DWG SIZE SCALE: 2:3
B SHEET 1 OF 1
DRAWING NO.
190 ER-04