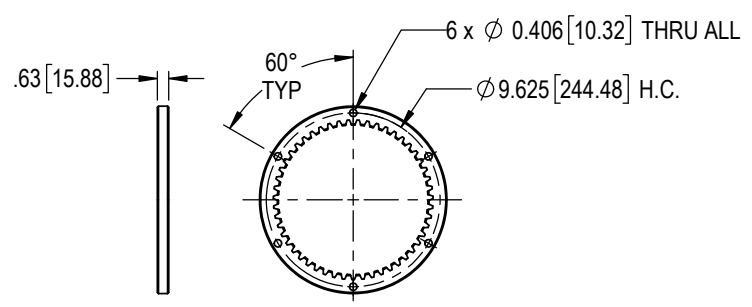
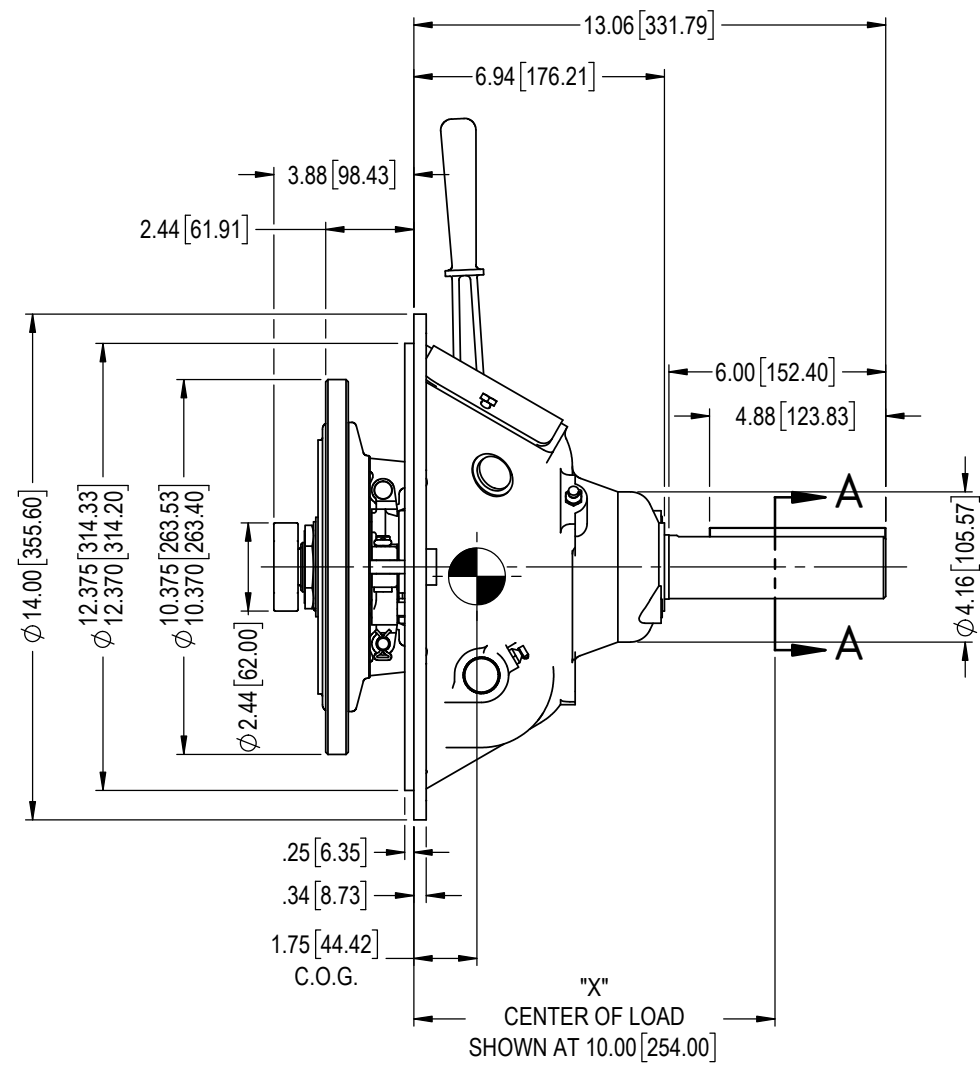
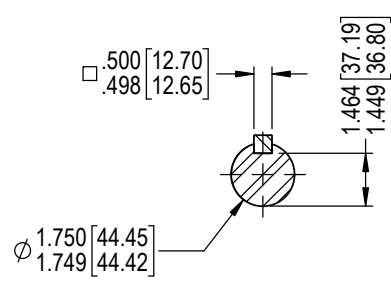
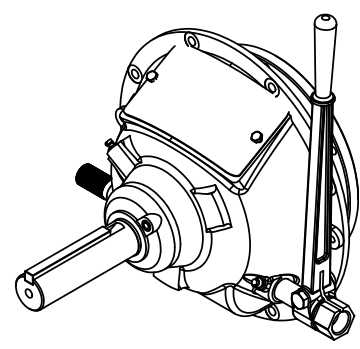
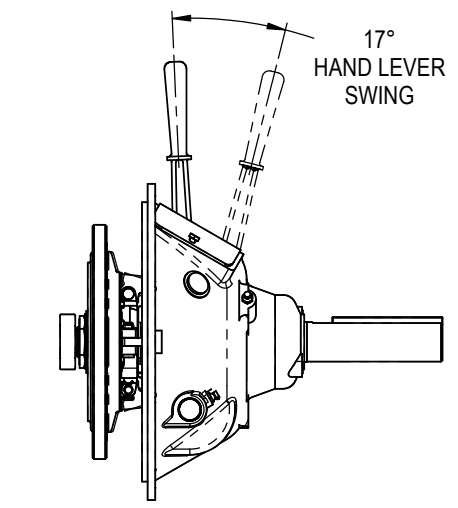
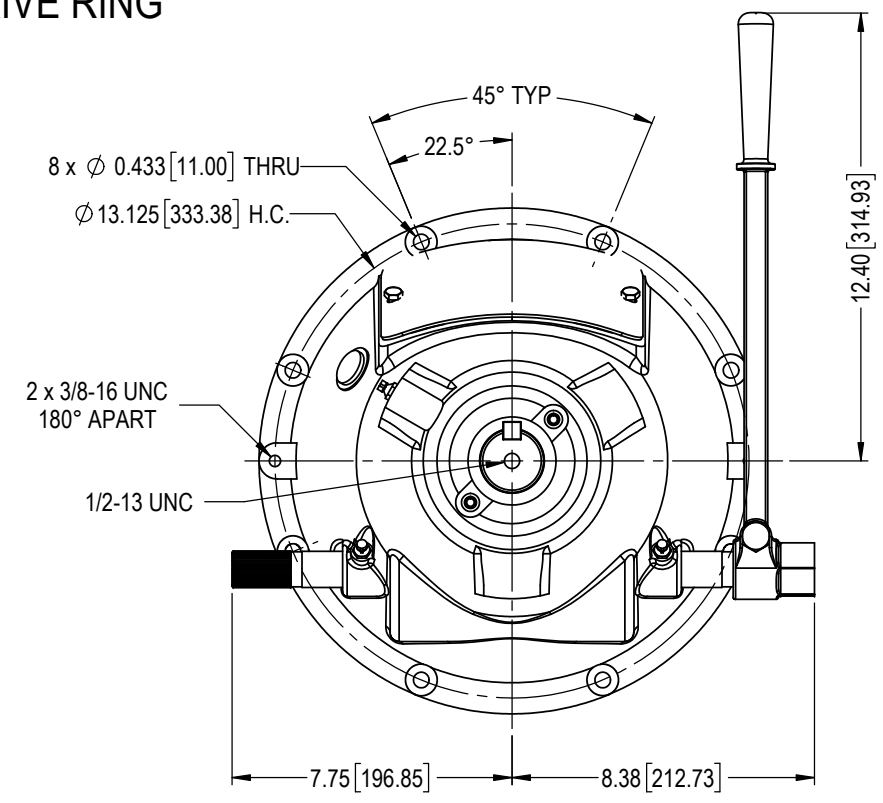
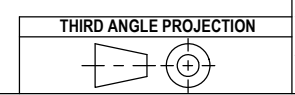
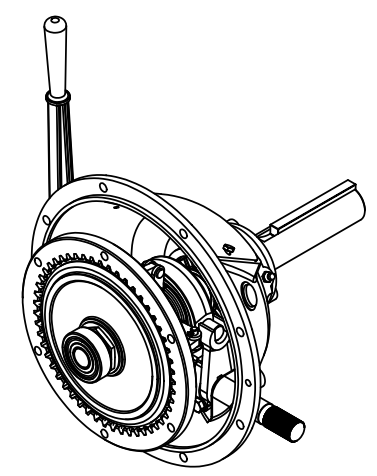




DRIVE RING



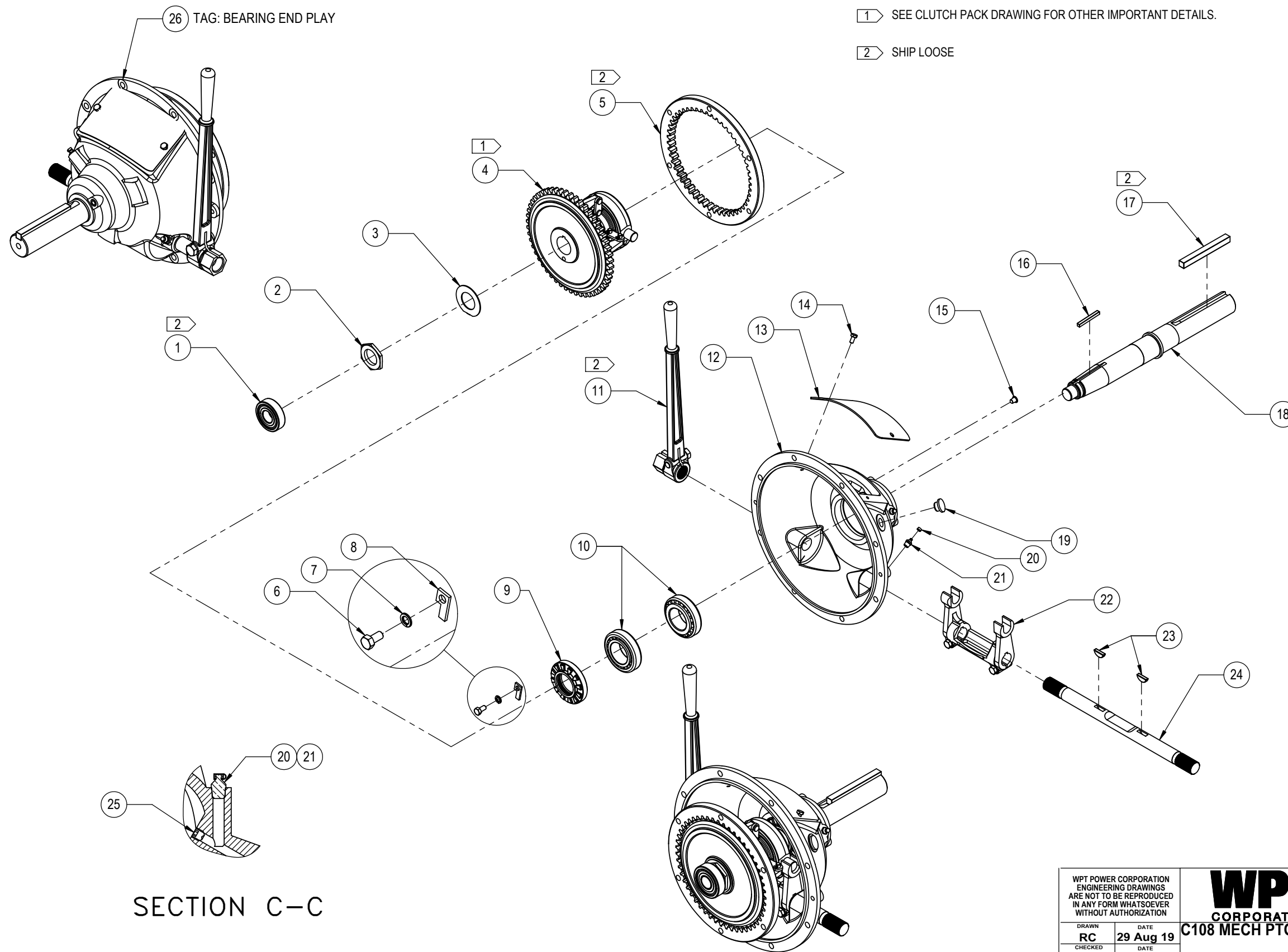
SECTION A-A



COMPLETE ASSEMBLY
EST WT = 72 lb [32.7 kg]
DRIVE RING & FRICTION DISCS (PTO DIS-ENGAGED)
EST WT = 5.53 lb [2.51 kg]
EST WR² = 0.784 lb-ft² [0.033 kg-m²]
ALL ROTATING MEMBERS (PTO ENGAGED)
EST WR² = 0.788 lb-ft² [0.0332 kg-m²]

REFERENCE "APPENDIX A" IN INSTALLATION AND MAINTENANCE MANUAL, WIM-TD-006, FOR FOLLOWING INFORMATION:
* CLUTCH ADJUSTMENT
* MAIN BEARING ENDPLAY SETTING (SET FOR SIDELOAD)
* LUBRICATION
* PILOT BEARING INSTALLATION
* BOLT TORQUE
* THREADLOCKER REQUIREMENT
* HUB NUT TORQUE
* SIDELOAD RATINGS (REFERENCE CHART NO: 108-1000)

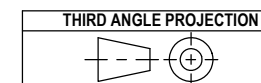
WPT POWER CORPORATION ENGINEERING DRAWINGS ARE NOT TO BE REPRODUCED IN ANY FORM WHATSOEVER WITHOUT AUTHORIZATION			
DRAWN RC	DATE 29 Aug 19	WPT POWER CORPORATION C108 MECH PTO, SAE #5 BH, 62MM PB	
CHECKED RDH	DATE 9/5/2019		
APPROVED RDH	DATE 9/5/2019		
ISSUED RC	DATE 05 Sep 19		
PART NUMBER P08-15AC-000		REVISION A	SHEET 1 OF 3



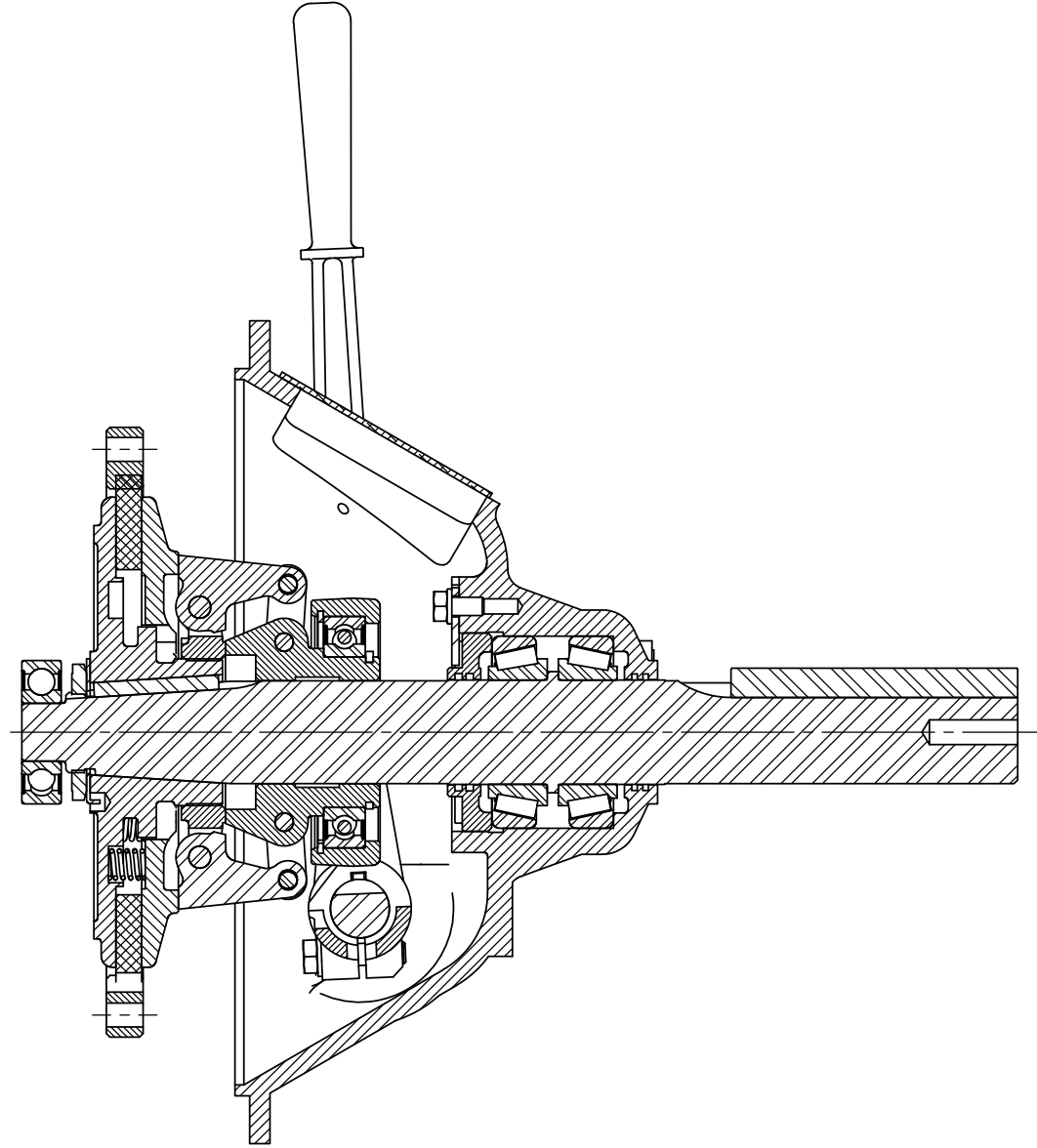
1 SEE CLUTCH PACK DRAWING FOR OTHER IMPORTANT DETAILS.

2 SHIP LOOSE

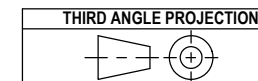
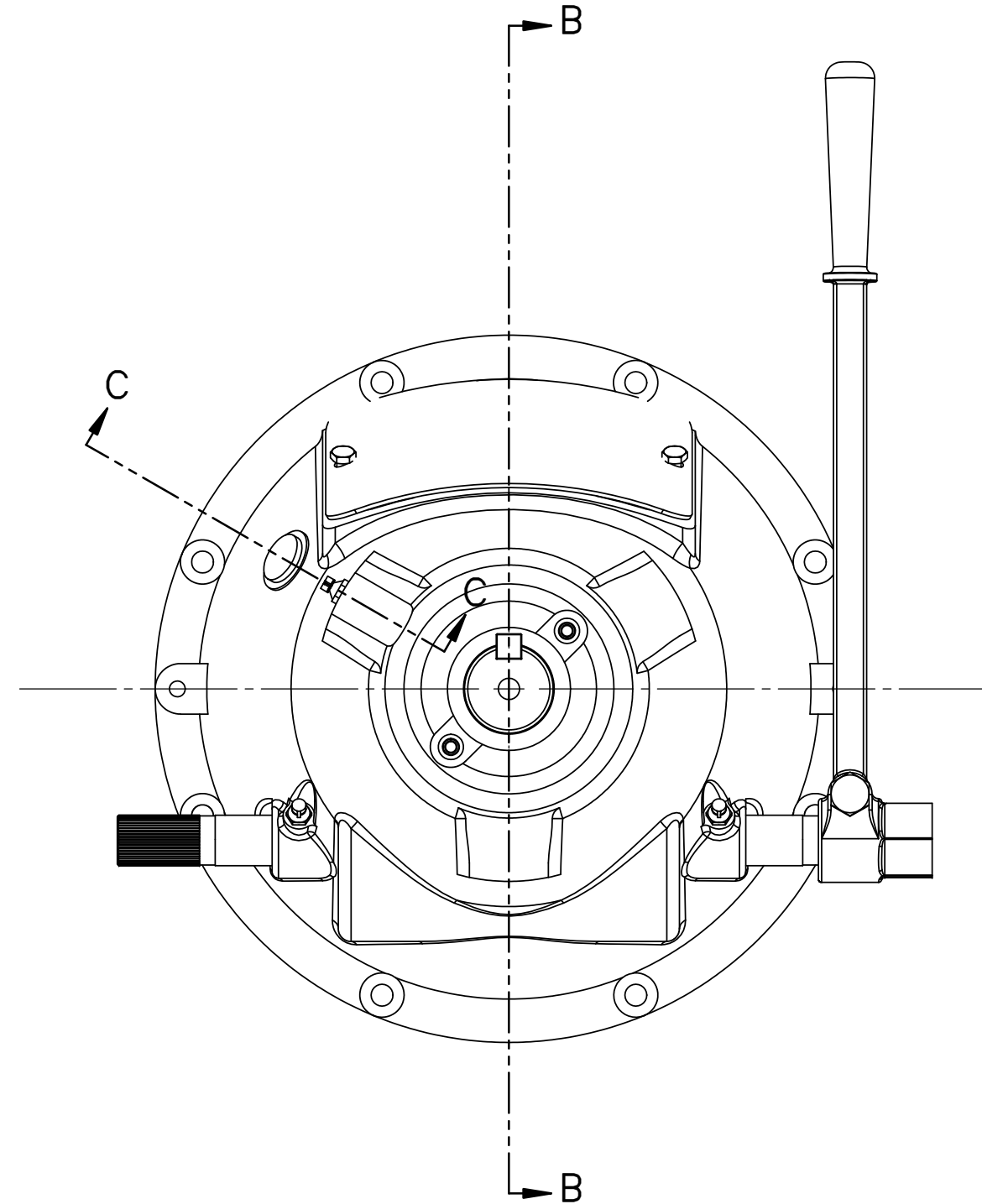
SECTION C-C



WPT POWER CORPORATION ENGINEERING DRAWINGS ARE NOT TO BE REPRODUCED IN ANY FORM WHATSOEVER WITHOUT AUTHORIZATION				WPT POWER CORPORATION  C108 MECH PTO,SAE #5 BH,62MM PB		
DRAWN RC	DATE 29 Aug 19	CHECKED RDH	DATE 9/5/2019			
APPROVED	DATE 9/5/2019	PART NUMBER P08-15AC-000		REVISION A	SHEET 2	OF 3
ISSUED RC	DATE 05 Sep 19					



SECTION B-B



WPT POWER CORPORATION ENGINEERING DRAWINGS ARE NOT TO BE REPRODUCED IN ANY FORM WHATSOEVER WITHOUT AUTHORIZATION				WPT POWER CORPORATION  C108 MECH PTO,SAE #5 BH,62MM PB		
DRAWN	RC	DATE	29 Aug 19			
CHECKED	RDH	DATE	9/5/2019			
APPROVED		DATE	9/5/2019			
ISSUED	RC	DATE	05 Sep 19	PART NUMBER	P08-15AC-000	REVISION
				A		SHEET
				3		OF
				3		