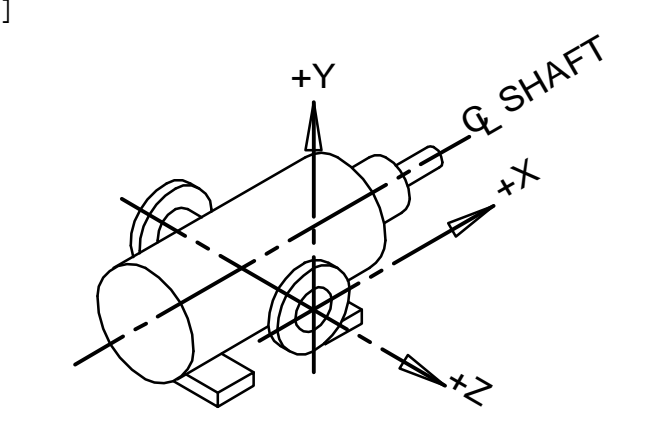
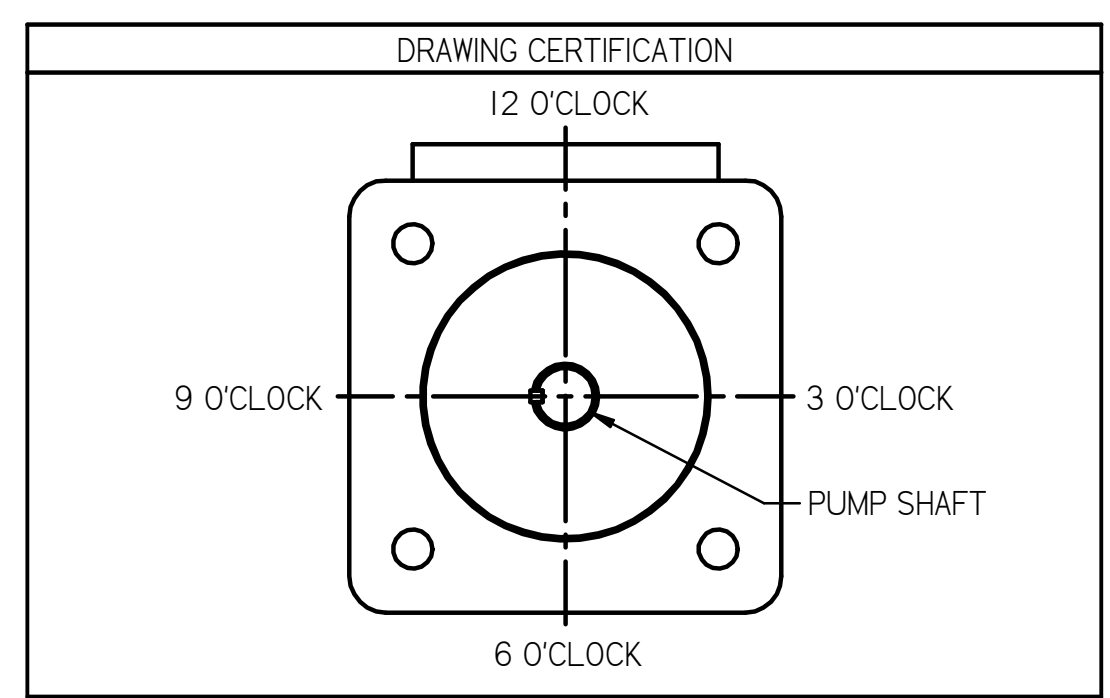
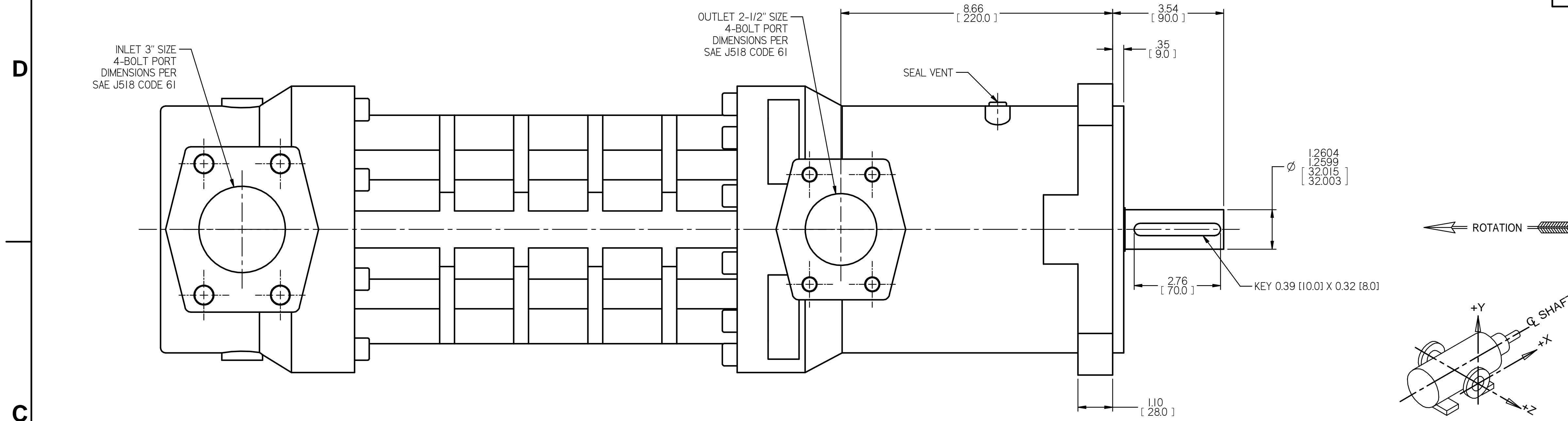


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REVISION HISTORY						
CHG NO	ZONE	REV	DESCRIPTION	DATE	BY	APPROVED



COORDINATE SYSTEM FOR MAXIMUM PUMP FORCES (F) AND MOMENTS (M)

INLET:  
 FX= 225 LBF 1000 N    MX= 375 LB FT 508 N.m  
 FY= 225 LBF 1000 N    MY= 375 LB FT 508 N.m  
 FZ= 225 LBF 1000 N    MZ= 375 LB FT 508 N.m

OUTLET:  
 FX= 188 LBF 836 N    MX= 313 LB FT 424 N.m  
 FY= 188 LBF 836 N    MY= 313 LB FT 424 N.m  
 FZ= 188 LBF 836 N    MZ= 313 LB FT 424 N.m

FORCE AND MOMENT VALUES ARE RELATIVE TO CENTER OF INLET AND OUTLET PORT FACES.

\*\*\* SEE NOTES 1, 2, & 3 \*\*\*

CUSTOMER NAME :

CUSTOMER PURCHASE ORDER NUMBER :

CUSTOMER PART NUMBER :

BILL OF MATERIAL NUMBER :

PUMP TYPE :

SHAFT ROTATION :

INLET PORT ORIENTATION :

OUTLET PORT ORIENTATION :

INLET PORT OPTION :

INLET ADAPTER OPTION :

OUTLET ADAPTER OPTION :

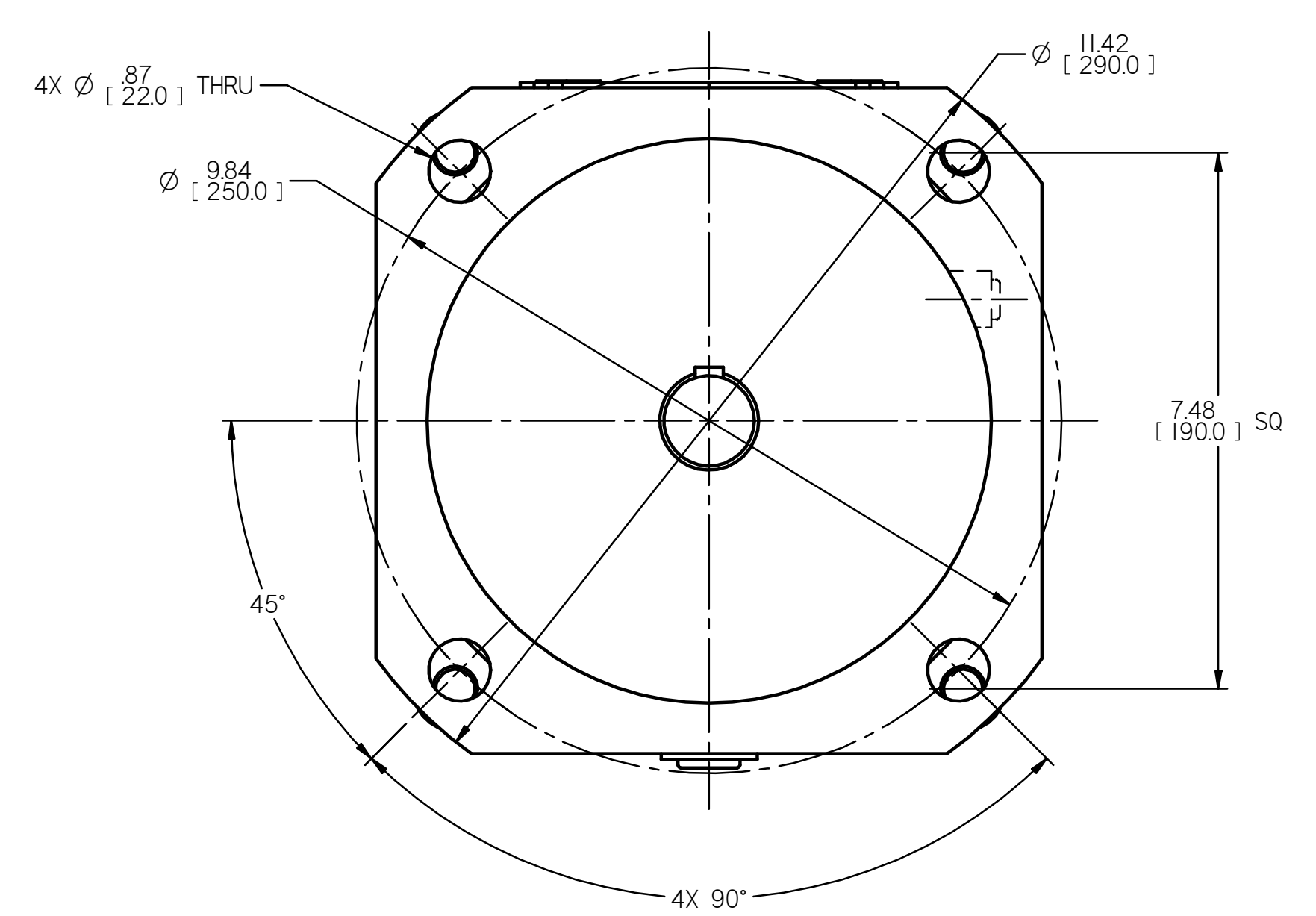
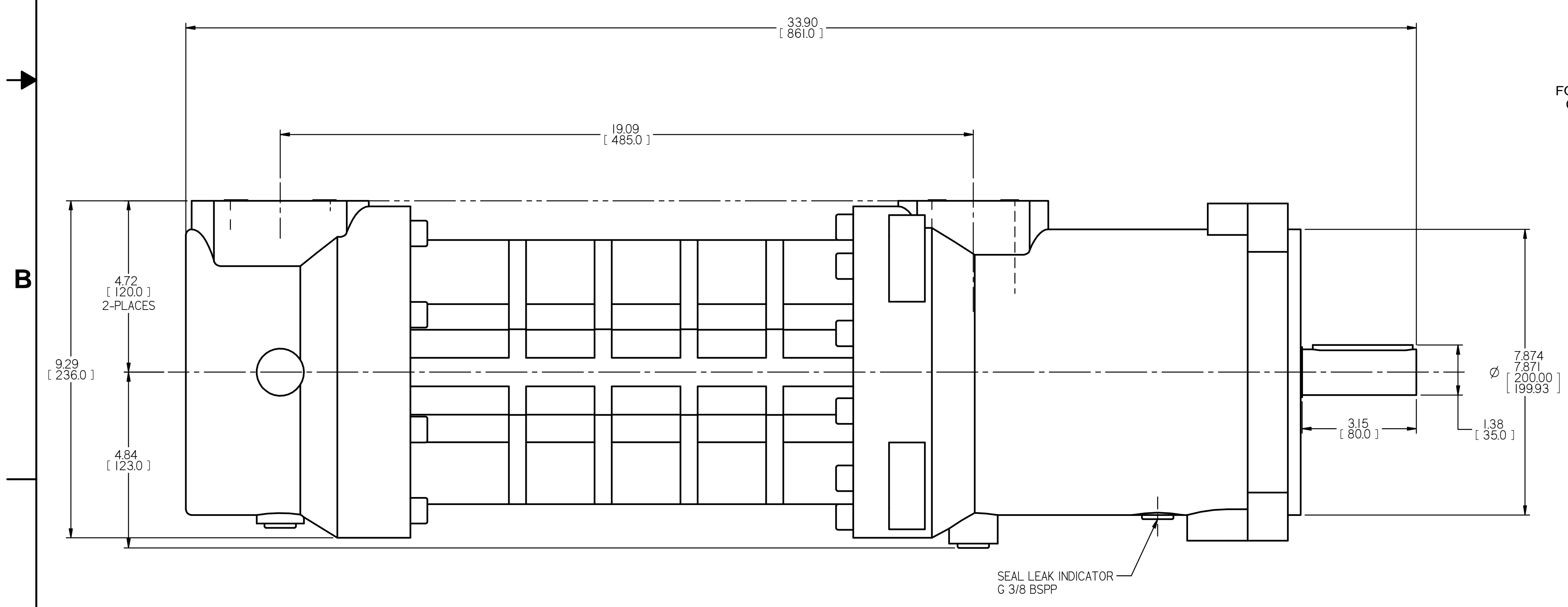
OTHER INFORMATION

CERTIFIED BY

CERTIFIED DATE

ORDER NUMBER

DATA REVISION NUMBER



NOTES:  
 1. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. DIMENSIONS IN [ ] ARE MILLIMETERS.

DRAWN	ERH	7-3-19		
CHECKED	ERH	7-9-19		
APPD	TDJ	7-9-19		
MATERIAL	UNLESS OTHERWISE SPECIFIED ASME Y14.5M-1994		TITLE	OUTLINE STANDARD LB6DVC-236_
PROCESS	1. ALL DIMENSIONS ARE IN INCHES. 2. FRACTIONAL = 1/32 OR MACHINED DIMENSIONS. 3. HOLES AND COUNTERBORES TO ES 3.14. 4. UNTOLERANCED DECIMAL DIMENSIONS ARE ± .031. 5. MACHINED SURFACES 25μ FINISH. 6. BREAK SHARP CORNERS .015 ± .005. 7. CHAMFERS AND RADIUSES THIN .060 ± .015. 8. ANGLES ±0.5° CHAMFERS ±5.0°. 9. SCREW THDS. TO ANSI B11 (CL. 1, 2 OR 3). 10. TAPERED PIPE THDS. TO ANSI B20.1.		SIZE	D
FIRST ORDER			CAGE CODE	59180
USED ON			DWG NO	SDD21718
3227/300			SCALE	1/2
			WEIGHT	319 LBS [145 kg]
			SHEET	1 OF 1