
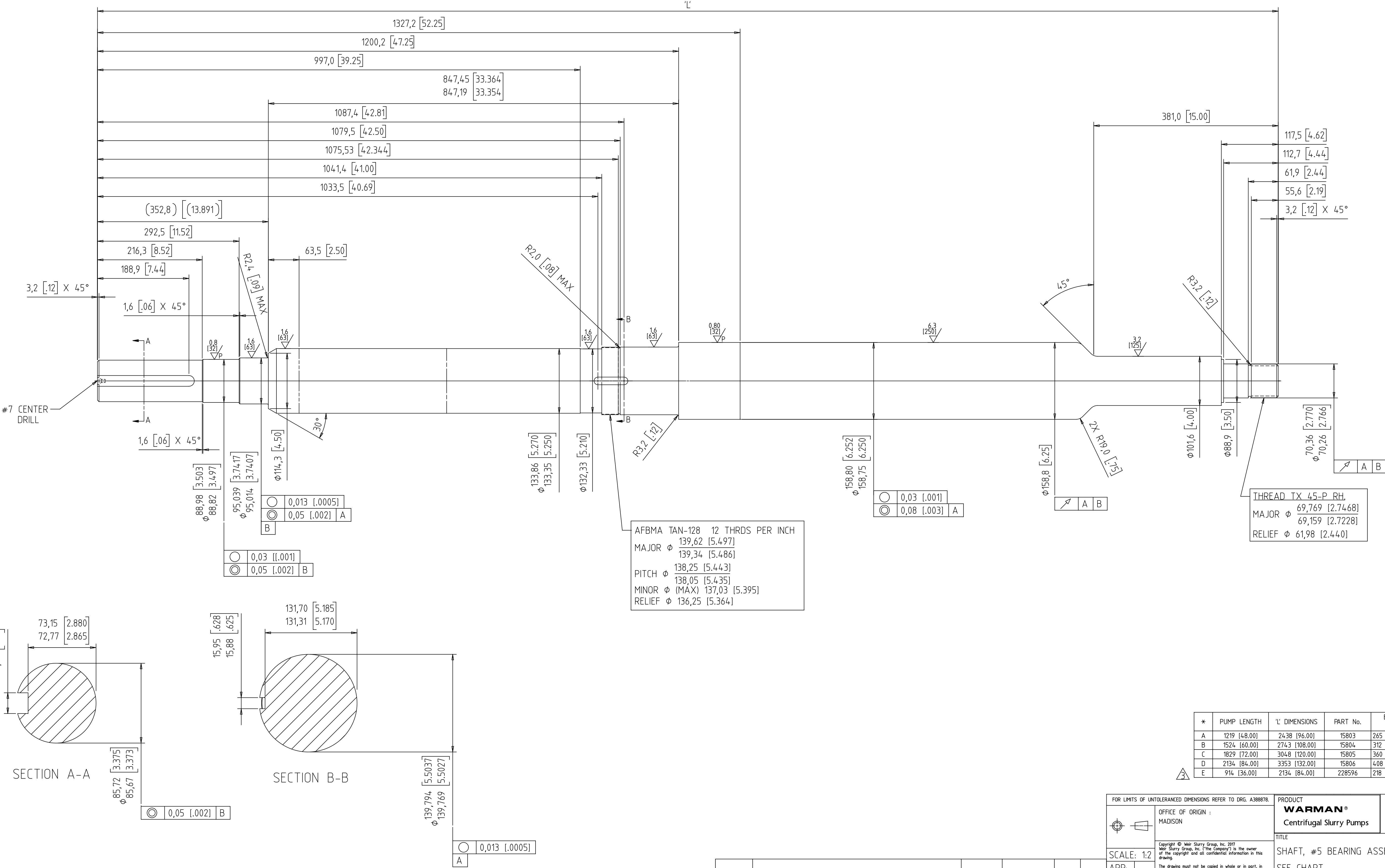


NOTE:
1.) MACHINED SURFACES ARE TO BE 3,2 [125] RMS
OR BETTER UNLESS OTHERWISE SPECIFIED.

2.) MAXIMUM ALLOWABLE RUNOUT  IS 0,013 [.0005]
PER FOOT OF LENGTH.

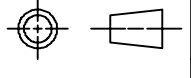
3.) ALL RADII TO BE R 0,79 [.031] UNLESS OTHERWISE SPECIFIED.



*	PUMP LENGTH	'L' DIMENSIONS	PART No.	ESTIMATED MASS
A	1219 [48.00]	2438 [96.00]	15803	265 Kg / 584 lbs
B	1524 [60.00]	2743 [108.00]	15804	312 Kg / 688 lbs
C	1829 [72.00]	3048 [120.00]	15805	360 Kg / 792 lbs
D	2134 [84.00]	3353 [132.00]	15806	408 Kg / 897 lbs
E	914 [36.00]	2134 [84.00]	228596	218 Kg / 480 lbs

REV	DESCRIPTION	DATE	REF NO	BY	CHK	DATE	SHEET 1 OF 1	REVISION
1	REDRAWN ON UG & UPDATED TO CURRENT STANDARDS; ADDED 'E' TO SHAFT TABLE	01OCT2008	DR106453MAD	WRH	KDS	APP: -		
2	UPDATED TITLEBLOCK & TOLERANCE NOTE; ADDED LOCKNUT TO BOM	24APR2017	ECN128132MAD	KDS	DAB	CHK: BT		
3	ADDED 36" LONG ITEM NUMBER; REMOVED BOM; ESTIMATED MASS COLUMN WAS ITEM #1 MATERIAL QUANTITY	07MAY2019	ECN133347MAD	KDS	JLS	DRN: M. WHITSON		

FOR LIMITS OF UNTOLERANCED DIMENSIONS REFER TO DRG. A388878.



OFFICE OF ORIGIN :
MADISON

SCALE: 1:2

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PRODUCT
WARMAN®
Centrifugal Slurry Pumps

TITLE
SHAFT, #5 BEARING ASSEMBLY
SEE CHART
MACHINING DETAIL

SHEET SIZE DRAWING No
A1 D5SHK*5002-6

REVISION
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