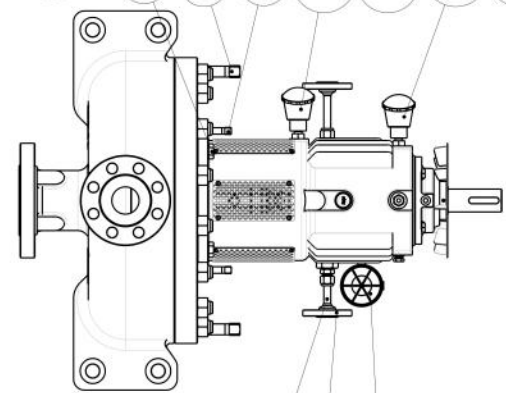
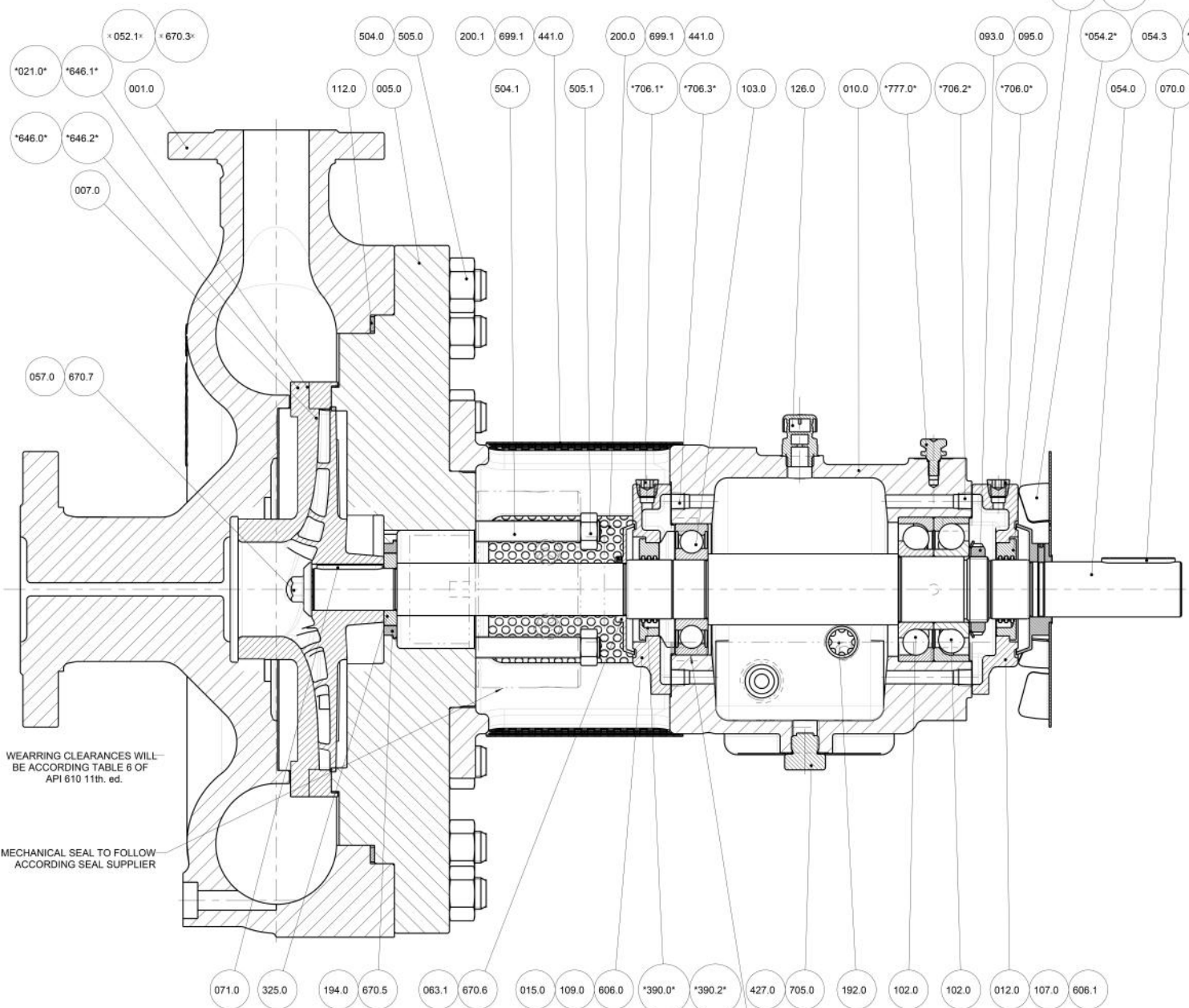


REV DESCRIPTION		REVISIONS		REF ZONE		CHKD APPVD	
D ORIGINAL ISSUE		ECO NO	DATE	22-Apr-21		BLR	RDS



SCALE 1:5

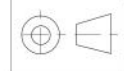
WEARING CLEARANCES WILL BE ACCORDING TABLE 6 OF API 610 11th. ed.

MECHANICAL SEAL TO FOLLOW ACCORDING SEAL SUPPLIER

SECTION A-A

RADIAL BEARING CLEARANCE WILL BE "C3"

GENERAL TOLERANCES PER ISO 2768-MS DEFINITION PER ISO 1101 3rd ANGLE PROJECTION



PROPRIETARY NOTE: THIS DRAWING IS THE PROPERTY OF RODELTA. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF RODELTA. RODELTA ASSUMES NO LIABILITY FOR ANY DAMAGE OR LOSS OF PROFITS, DIRECT OR INDIRECT, ARISING FROM THE USE OF THIS DRAWING. RODELTA ASSUMES NO LIABILITY FOR ANY DAMAGE OR LOSS OF PROFITS, DIRECT OR INDIRECT, ARISING FROM THE USE OF THIS DRAWING.

PATTERN NO. 336
NET WEIGHT IN kg 4447559
DENSITY IN kg/dm3 7.564

EURO PUMP REF NO. D
FILE FORMAT PRO-E
VOLUME mm3 4447559

PRODUCTION DATA				VOLGENS ACC. TO	
PART NUMBERS INDICATED WITH ASTERISK (*) MAY NOT BE APPLICABLE, DEPENDING ON SIZE AND / OR OPTION					
ORDER NO.					
TYPICAL					
DRAWN BY: BLR CHECKED BY: LKS APPROVED BY: RDS					
DATE: 23-Apr-21					
DRAWING TITLE					
CROSS SECTIONAL					
SIZE: A1					
DRAWING NO. S000970					
SCALE: 1:1					
UNITS: mm					
SHEET: 1 of 1					