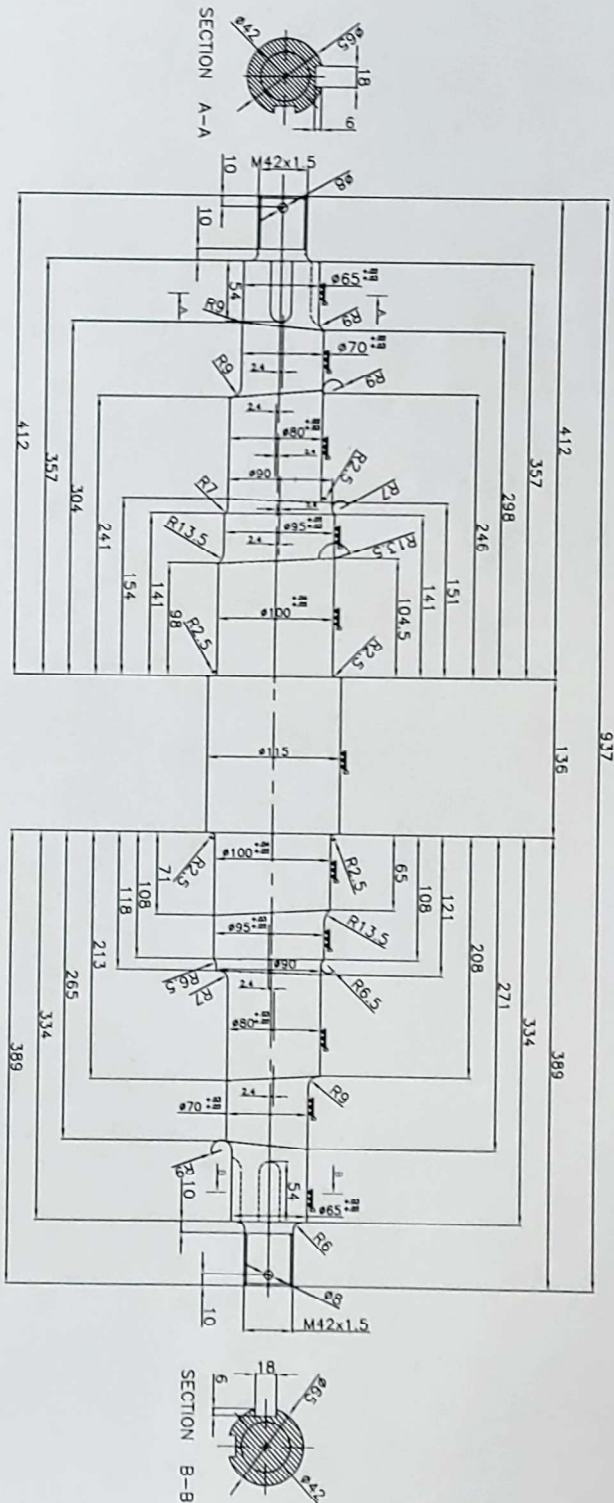


4. TOLERANCES MAY BE INDICATED INDIVIDUALLY UPON SUITABILITY OF FITMENTS.
3. MATERIAL COMPOSITION AND OTHER DETAILS REFER TO RDSO'S SPECIFICATION NO. TM/HM/6/55.
2. ALL SHARP CORNERS TO BE CHAMFERED.
1. ALL DIMENSIONS ARE IN MILLIMETRES.

N O T E S

RDSO SPECIFICATION NO.
TM/HM/6/55

SCALE

ALT

DESCRIPTION

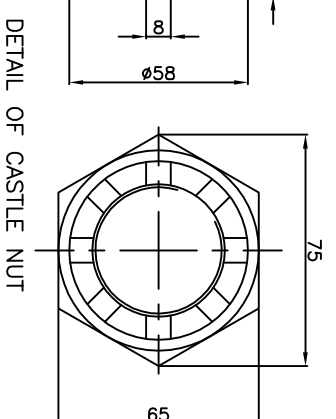
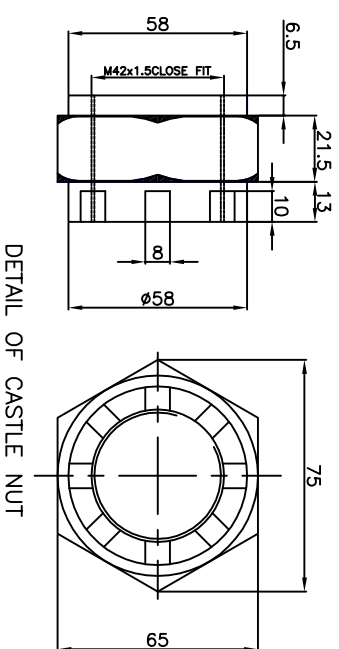
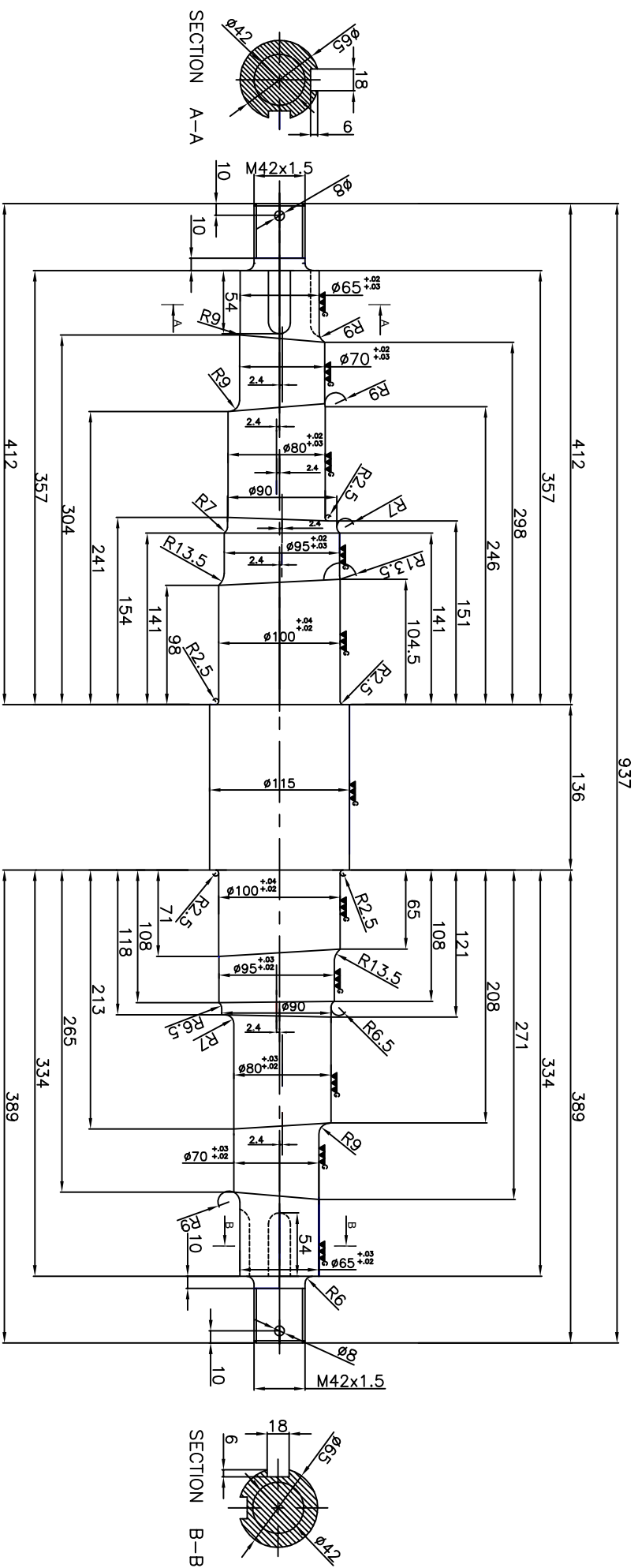
AUTHY

DRG. NO. RDSO/TM/01/24

R. D. S. O.
ECCENTRIC VIBRATION SHAFT
FOR UNIVAT
(PART NO.-DL23.102.2)
(PROVISIONAL)

CHK. BY: SAKH. SAKH. PRT. BY: SAKH. SAKH. APPROVED BY: SAKH. SAKH.

CH. BY: SAKH. SAKH. COM. BY: SAKH. SAKH. DATE: 01/01/24



4. TOLERANCES MAY BE INDICATED INDIVIDUALLY UPON SUITABILITY OF FITMENTS.
3. MATERIAL COMPOSITION AND OTHER DETAILS REFER TO RDSO'S SPECIFICATION No.TM/HM/6/551
2. ALL SHARP CORNERS TO BE CHAMFERED.
1. ALL DIMENSIONS ARE IN MILLIMETRES.

N O T E S

RDSO SPECIFICATION NO.
TM/HM/6/551

SPECIFICATION

SCALE

ALT

DESCRIPTION

AUTHY

DRG. No. RDSO/TM/01/24

R. D. S. O.

ECCENTRIC VIBRATION SHAFT
FOR UNIMAT

(PART NO.-DL23.102.2)
(PROVISIONAL)

CANC./SUPED
REVED.